



Visvesvaraya Technological University

Belagavi – 590 018, Karnataka State, INDIA

Prof. Satish Annigeri Ph.D.
Registrar (Evaluation)

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Ref. No/VTU/Exam/2018-2019/ 2757

Date : 22 MAR 2018

To,
The Principals / Directors,
Affiliated Research Centers of VTU

Sir,

**Sub: University Seat Numbers (USN's) of New Registrants of Ph.D/M.Sc. (Engg.) by
Research programme – reg.**

With reference to the above, please find enclosed herewith the **University Seat Numbers (USN's) of Ph.D / M.Sc. (Engg.) by Research** candidates of your research centre admitted during **2016-17**. Discrepancies, if any may be brought to the notice of the undersigned through the **Head of the Research center**, for further processing on or before **24th March, 2018**. If no communication is received to this effect, it may be presumed that the list sent is in order.

You are hereby requested to bring it to the notice of the concerned research scholars.

Thanking You,

Yours sincerely,

Satish Annigeri 22/3/18
Registrar (Evaluation)

Encl: As above.

University Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research

University Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research

USN	Name of the research scholar	Supervisor	Research Center	Sub Code	Subject Name
1AC17PEA01	Manju More E	Dr. G. Sunil Kumar.	Alpha College of Engineering, Banglore	14PHDRM	Research Methodology
1AC17PEA01	Manju More E	Dr. G. Sunil Kumar.	Alpha College of Engineering, Banglore	14PHDCS002	Advances in Computer Architecture
1AC17PEA01	Manju More E	Dr. G. Sunil Kumar.	Alpha College of Engineering, Banglore	14PHDCS003	Advances in Computer Networks
1AC17PEA01	Manju More E	Dr. G. Sunil Kumar.	Alpha College of Engineering, Banglore	14PHDCS004	Advances in knowledge data Discovery
1AC17PEA02	Sharada P N	Dr. Sanjeev C Lingareddy	Alpha College of Engineering, Banglore	14PHDCS003	Advances in Computer Networks
1AC17PEA02	Sharada P N	Dr. Sanjeev C Lingareddy	Alpha College of Engineering, Banglore	14PHDCS002	Advances in Computer Architecture
1AC17PEA02	Sharada P N	Dr. Sanjeev C Lingareddy	Alpha College of Engineering, Banglore	14PHDCS001	Advances in Digital image Processing
1AC17PEA02	Sharada P N	Dr. Sanjeev C Lingareddy	Alpha College of Engineering, Banglore	14PHDRM	Research Methodology
1AH17PCA01	Sunil R K	Dr. D L Venkatesh Babu	ACS College of Engineering, Banglore	14PHDRM	Research Methodology
1AH17PCA01	Sunil R K	Dr. D L Venkatesh Babu	ACS College of Engineering, Banglore	14PHDCV001	Transportation And Highway Technology
1AH17PCA01	Sunil R K	Dr. D L Venkatesh Babu	ACS College of Engineering, Banglore	14PHDCV002	Structural Engineering
1AH17PCA01	Sunil R K	Dr. D L Venkatesh Babu	ACS College of Engineering, Banglore	14PHDCV005	Construction Material And Technology
1AH17PEA01	Veena H N	Dr. A. Muruganandham.	ACS College of Engineering, Banglore	14PHDCS001	Advances in Digital image Processing
1AH17PEA01	Veena H N	Dr. A. Muruganandham.	ACS College of Engineering, Banglore	14PHDCS003	Advances in Computer Networks
1AH17PEA01	Veena H N	Dr. A. Muruganandham.	ACS College of Engineering, Banglore	14PHDCS004	Advances in knowledge data Discovery
1AH17PEA01	Veena H N	Dr. A. Muruganandham.	ACS College of Engineering, Banglore	14PHDRM	Research Methodology
1AH17PEA02	Usha M	Dr.T.Senthil Kumaran.	ACS College of Engineering, Banglore	14PHDRM	Research Methodology
1AH17PEA02	Usha M	Dr.T.Senthil Kumaran.	ACS College of Engineering, Banglore	14PHDCS004	Advances in knowledge data Discovery
1AH17PEA02	Usha M	Dr.T.Senthil Kumaran.	ACS College of Engineering, Banglore	14PHDCS003	Advances in Computer Networks
1AH17PEA02	Usha M	Dr.T.Senthil Kumaran.	ACS College of Engineering, Banglore	14PHDCS005	Advances in web intelligence techniques
1AH17PEA03	A Krishana Kumar	Dr.T.Senthil Kumaran.	ACS College of Engineering, Banglore	14PHDCS005	Advances in web intelligence techniques
1AH17PEA03	A Krishana Kumar	Dr.T.Senthil Kumaran.	ACS College of Engineering, Banglore	14PHDCS003	Advances in Computer Networks
1AH17PEA03	A Krishana Kumar	Dr.T.Senthil Kumaran.	ACS College of Engineering, Banglore	14PHDCS004	Advances in knowledge data Discovery
1AH17PEA03	A Krishana Kumar	Dr.T.Senthil Kumaran.	ACS College of Engineering, Banglore	14PHDRM	Research Methodology
1AH17PEA04	Shiva Prasada K H	Dr.T.Senthil Kumaran.	ACS College of Engineering, Banglore	14PHDRM	Research Methodology
1AH17PEA04	Shiva Prasada K H	Dr.T.Senthil Kumaran.	ACS College of Engineering, Banglore	14PHDCS004	Advances in knowledge data Discovery
1AH17PEA04	Shiva Prasada K H	Dr.T.Senthil Kumaran.	ACS College of Engineering, Banglore	14PHDCS003	Advances in Computer Networks
1AH17PEA04	Shiva Prasada K H	Dr.T.Senthil Kumaran.	ACS College of Engineering, Banglore	14PHDCS005	Advances in web intelligence techniques
1AH17PES01	Rajesh Kumar	Dr.T.R.Gopalakrishnan Nair	ACS College of Engineering, Banglore	14PHDCS006	Advances in System Software and Compiler Design
1AH17PES01	Rajesh Kumar	Dr.T.R.Gopalakrishnan Nair	ACS College of Engineering, Banglore	14PHDCS003	Advances in Computer Networks
1AH17PES01	Rajesh Kumar	Dr.T.R.Gopalakrishnan Nair	ACS College of Engineering, Banglore	14PHDCS002	Advances in Computer Architecture
1AH17PES01	Rajesh Kumar	Dr.T.R.Gopalakrishnan Nair	ACS College of Engineering, Banglore	14PHDRM	Research Methodology
1AH17PES02	Poonam Kumari	Dr.T.R.Gopalakrishnan Nair	ACS College of Engineering, Banglore	14PHDRM	Research Methodology
1AH17PES02	Poonam Kumari	Dr.T.R.Gopalakrishnan Nair	ACS College of Engineering, Banglore	14PHDCS001	Advances in Digital image Processing
1AH17PES02	Poonam Kumari	Dr.T.R.Gopalakrishnan Nair	ACS College of Engineering, Banglore	14PHDCS004	Advances in knowledge data Discovery
1AH17PES02	Poonam Kumari	Dr.T.R.Gopalakrishnan Nair	ACS College of Engineering, Banglore	14PHDCS006	Advances in System Software and Compiler Design
1AH17PGA01	Deepa	Dr. Pradeep Kumar K. T.	ACS College of Engineering, Banglore	14PHDRM	Research Methodology
1AH17PGA01	Deepa	Dr. Pradeep Kumar K. T.	ACS College of Engineering, Banglore	14PHDMA001	Ordinary and Partial Differential Equations

		University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research		
1AH17PGA01	Deepa	Dr. Pradeep Kumar K. T.	ACS College of Engineering, Bangalore	14PHDMA002	Advanced Numerical Methods
1AH17PGA01	Deepa	Dr. Pradeep Kumar K. T.	ACS College of Engineering, Bangalore	14PHDMA004	Complex Analysis
1AH17PGA01	Deepa	Dr. Pradeep Kumar K. T.	ACS College of Engineering, Bangalore	14PHDMA008	Computer Fundamentals and Programming in C
1AH17PGA01	Deepa	Dr. Pradeep Kumar K. T.	ACS College of Engineering, Bangalore	14PHDMA010	Linear Algebra
1AH17PGA02	Shruthi T S	Dr B H Veena	ACS College of Engineering, Bangalore	14PHDMA009	Integral Transforms & Calculus of Variation
1AH17PGA02	Shruthi T S	Dr B H Veena	ACS College of Engineering, Bangalore	14PHDMA004	Complex Analysis
1AH17PGA02	Shruthi T S	Dr B H Veena	ACS College of Engineering, Bangalore	14PHDMA005	Advanced Graph Theory
1AH17PGA02	Shruthi T S	Dr B H Veena	ACS College of Engineering, Bangalore	14PHDMA002	Advanced Numerical Methods
1AH17PGA02	Shruthi T S	Dr B H Veena	ACS College of Engineering, Bangalore	14PHDMA003	Advanced Fluid Mechanics and Magneto Hydrodynamics
1AH17PGA02	Shruthi T S	Dr B H Veena	ACS College of Engineering, Bangalore	14PHDRM	Research Methodology
1AH17PGA03	Anil Kumar H	Dr. S. Selvanandan.	ACS College of Engineering, Bangalore	14PHDRM	Research Methodology
1AH17PGA03	Anil Kumar H	Dr. S. Selvanandan.	ACS College of Engineering, Bangalore	14PHDPHY005	Solid State Physics, Nano Science and Technology
1AH17PGA03	Anil Kumar H	Dr. S. Selvanandan.	ACS College of Engineering, Bangalore	14PHDPHY006	Material Science
1AH17PGA03	Anil Kumar H	Dr. S. Selvanandan.	ACS College of Engineering, Bangalore	14PHDPHY007	Physics of Liquid crystal and Polymer Science
1AH17PGA03	Anil Kumar H	Dr. S. Selvanandan.	ACS College of Engineering, Bangalore	14PHDPHY008	Fluorescence spectroscopy and X-ray crystallography
1AH17PGA03	Anil Kumar H	Dr. S. Selvanandan.	ACS College of Engineering, Bangalore	14PHDPHY009	Laser Physics and Biophysics
1AH17PGS01	Roopa B M	Dr. Pradeep Kumar K. T.	ACS College of Engineering, Bangalore	14PHDMA004	Complex Analysis
1AH17PGS01	Roopa B M	Dr. Pradeep Kumar K. T.	ACS College of Engineering, Bangalore	14PHDMA010	Linear Algebra
1AH17PGS01	Roopa B M	Dr. Pradeep Kumar K. T.	ACS College of Engineering, Bangalore	14PHDMA009	Integral Transforms & Calculus of Variation
1AH17PGS01	Roopa B M	Dr. Pradeep Kumar K. T.	ACS College of Engineering, Bangalore	14PHDMA002	Advanced Numerical Methods
1AH17PGS01	Roopa B M	Dr. Pradeep Kumar K. T.	ACS College of Engineering, Bangalore	14PHDMA001	Ordinary and Partial Differential Equations
1AH17PGS01	Roopa B M	Dr. Pradeep Kumar K. T.	ACS College of Engineering, Bangalore	14PHDRM	Research Methodology
1AH17PMA01	Inamul Hasan	Dr. R Mukesh	ACS College of Engineering, Bangalore	14PHDRM	Research Methodology
1AH17PMA01	Inamul Hasan	Dr. R Mukesh	ACS College of Engineering, Bangalore	14PHDAE001	Aerodynamics and Propulsion
1AH17PMA01	Inamul Hasan	Dr. R Mukesh	ACS College of Engineering, Bangalore	14PHDAE003	Flight Dynamics and Control
1AH17PMA01	Inamul Hasan	Dr. R Mukesh	ACS College of Engineering, Bangalore	14PHDAE005	Aerospace Materials and Processes
1AH17PMS01	Girish A	Dr. R Siva Subramaniam	ACS College of Engineering, Bangalore	14PHDME006	Testing of materials, Surface Treatment and finishing
1AH17PMS01	Girish A	Dr. R Siva Subramaniam	ACS College of Engineering, Bangalore	14PHDME004	Elements of Thermal Science and Engineering
1AH17PMS01	Girish A	Dr. R Siva Subramaniam	ACS College of Engineering, Bangalore	14PHDME005	Newer Joining and Metal Removal Processing
1AH17PMS01	Girish A	Dr. R Siva Subramaniam	ACS College of Engineering, Bangalore	14PHDRM	Research Methodology
1AM17PEA01	Arjun K	Dr.Latha C A	A M C Engineering College, Bangalore	14PHDRM	Research Methodology
1AM17PEA01	Arjun K	Dr.Latha C A	A M C Engineering College, Bangalore	14PHDCS004	Advances in knowledge data Discovery
1AM17PEA01	Arjun K	Dr.Latha C A	A M C Engineering College, Bangalore	14PHDCS005	Advances in web intelligence techniques
1AM17PEA01	Arjun K	Dr.Latha C A	A M C Engineering College, Bangalore	14PHDCS003	Advances in Computer Networks
1AM17PEA02	Sunil G.L	Dr.Latha C A	A M C Engineering College, Bangalore	14PHDCS003	Advances in Computer Networks
1AM17PEA02	Sunil G.L	Dr.Latha C A	A M C Engineering College, Bangalore	14PHDCS004	Advances in knowledge data Discovery
1AM17PEA02	Sunil G.L	Dr.Latha C A	A M C Engineering College, Bangalore	14PHDCS005	Advances in web intelligence techniques
1AM17PEA02	Sunil G.L	Dr.Latha C A	A M C Engineering College, Bangalore	14PHDRM	Research Methodology
1AM17PEA03	Ashwitha A	Dr.Latha C A	A M C Engineering College, Bangalore	14PHDRM	Research Methodology
1AM17PEA03	Ashwitha A	Dr.Latha C A	A M C Engineering College, Bangalore	14PHDCS005	Advances in web intelligence techniques

		University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research		
1AM17PEA03	Ashwitha A	Dr.Latha C A	A M C Engineering College, Bangalore	14PHDCS004	Advances in knowledge data Discovery
1AM17PEA03	Ashwitha A	Dr.Latha C A	A M C Engineering College, Bangalore	14PHDCS003	Advances in Computer Networks
1AM17PEA04	D Salangavi Nayagi	Dr. G.G. Sivasankari	A M C Engineering College, Bangalore	14PHDCS002	Advances in Computer Architecture
1AM17PEA04	D Salangavi Nayagi	Dr. G.G. Sivasankari	A M C Engineering College, Bangalore	14PHDCS004	Advances in knowledge data Discovery
1AM17PEA04	D Salangavi Nayagi	Dr. G.G. Sivasankari	A M C Engineering College, Bangalore	14PHDRM	Research Methodology
1AM17PEA04	D Salangavi Nayagi	Dr. G.G. Sivasankari	A M C Engineering College, Bangalore	14PHDMCA008	Advance Database Management System
1AM17PEA05	Arun Kumar	Dr.G.G.Sivasankari	A M C Engineering College, Bangalore	14PHDMCA004	Information & Network Security
1AM17PEA05	Arun Kumar	Dr.G.G.Sivasankari	A M C Engineering College, Bangalore	14PHDRM	Research Methodology
1AM17PEA05	Arun Kumar	Dr.G.G.Sivasankari	A M C Engineering College, Bangalore	14PHDCS003	Advances in Computer Networks
1AM17PEA05	Arun Kumar	Dr.G.G.Sivasankari	A M C Engineering College, Bangalore	14PHDCS004	Advances in knowledge data Discovery
1AM17PGA01	Anand Jonnadula	Dr. V. Veeranna	A M C Engineering College, Bangalore	14PHDCTOR003	Organic Chemistry
1AM17PGA01	Anand Jonnadula	Dr. V. Veeranna	A M C Engineering College, Bangalore	14PHDCTOR004	Organic Chemistry
1AM17PGA01	Anand Jonnadula	Dr. V. Veeranna	A M C Engineering College, Bangalore	14PHDCTPH005	Physical Chemistry
1AM17PGA01	Anand Jonnadula	Dr. V. Veeranna	A M C Engineering College, Bangalore	14PHDCTAN008	Analytical Chemistry & Allied Subjects
1AM17PGA01	Anand Jonnadula	Dr. V. Veeranna	A M C Engineering College, Bangalore	14PHDCTIN002	Inorganic Chemistry
1AM17PGA01	Anand Jonnadula	Dr. V. Veeranna	A M C Engineering College, Bangalore	14PHDRM	Research Methodology
1AM17PGA02	Santosh Kumar Muthyam	Dr. Vadde Veeranna	A M C Engineering College, Bangalore	14PHDCTIN002	Inorganic Chemistry
1AM17PGA02	Santosh Kumar Muthyam	Dr. Vadde Veeranna	A M C Engineering College, Bangalore	14PHDCTIN001	Inorganic Chemistry
1AM17PGA02	Santosh Kumar Muthyam	Dr. Vadde Veeranna	A M C Engineering College, Bangalore	14PHDRM	Research Methodology
1AM17PGA02	Santosh Kumar Muthyam	Dr. Vadde Veeranna	A M C Engineering College, Bangalore	14PHDCTAN008	Analytical Chemistry & Allied Subjects
1AM17PGA02	Santosh Kumar Muthyam	Dr. Vadde Veeranna	A M C Engineering College, Bangalore	14PHDCTOR004	Organic Chemistry
1AM17PGA02	Santosh Kumar Muthyam	Dr. Vadde Veeranna	A M C Engineering College, Bangalore	14PHDCTOR003	Organic Chemistry
1AM17PGA03	Shaik Nazimunnisa	Dr. Vadde Veeranna	A M C Engineering College, Bangalore	14PHDCTOR003	Organic Chemistry
1AM17PGA03	Shaik Nazimunnisa	Dr. Vadde Veeranna	A M C Engineering College, Bangalore	14PHDCTAN008	Analytical Chemistry & Allied Subjects
1AM17PGA03	Shaik Nazimunnisa	Dr. Vadde Veeranna	A M C Engineering College, Bangalore	14PHDCTAN009	Analytical Chemistry & Allied Subjects
1AM17PGA03	Shaik Nazimunnisa	Dr. Vadde Veeranna	A M C Engineering College, Bangalore	14PHDRM	Research Methodology
1AM17PGA03	Shaik Nazimunnisa	Dr. Vadde Veeranna	A M C Engineering College, Bangalore	14PHDCTIN001	Inorganic Chemistry
1AM17PGA03	Shaik Nazimunnisa	Dr. Vadde Veeranna	A M C Engineering College, Bangalore	14PHDCTIN002	Inorganic Chemistry
1AM17PGA04	Uppuluri Ramakrishna Prvan	Dr. V. Veeranna	A M C Engineering College, Bangalore	14PHDCTIN001	Inorganic Chemistry
1AM17PGA04	Uppuluri Ramakrishna Prvan	Dr. V. Veeranna	A M C Engineering College, Bangalore	14PHDRM	Research Methodology
1AM17PGA04	Uppuluri Ramakrishna Prvan	Dr. V. Veeranna	A M C Engineering College, Bangalore	14PHDCTAN009	Analytical Chemistry & Allied Subjects
1AM17PGA04	Uppuluri Ramakrishna Prvan	Dr. V. Veeranna	A M C Engineering College, Bangalore	14PHDCTAN008	Analytical Chemistry & Allied Subjects
1AM17PGA04	Uppuluri Ramakrishna Prvan	Dr. V. Veeranna	A M C Engineering College, Bangalore	14PHDCTOR003	Organic Chemistry
1AM17PGA04	Uppuluri Ramakrishna Prvan	Dr. V. Veeranna	A M C Engineering College, Bangalore	14PHDCTOR004	Organic Chemistry
1AM17PMA01	Madhu Mohan R	Dr.Girish C...	A M C Engineering College, Bangalore	14PHDRM	Research Methodology
1AM17PMA01	Madhu Mohan R	Dr.Girish C...	A M C Engineering College, Bangalore	14PHDME001	Advanced Manufacturing Technology
1AM17PMA01	Madhu Mohan R	Dr.Girish C...	A M C Engineering College, Bangalore	14PHDME005	Newer Joining and Metal Removal Processing
1AM17PMA01	Madhu Mohan R	Dr.Girish C...	A M C Engineering College, Bangalore	14PHDME006	Testing of materials, Surface Treatment and finishing
1AM17PMA02	Manjunatha C	Dr. Sanjay P	A M C Engineering College, Bangalore	14PHDME006	Testing of materials, Surface Treatment and finishing
1AM17PMA02	Manjunatha C	Dr. Sanjay P	A M C Engineering College, Bangalore	14PHDME003	Elements of Machine Design

		University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research		
1AM17PMA02	Manjunatha C	Dr. Sanjay P	A M C Engineering College, Bangalore	14PHDME002	Advanced Materials and Processing
1AM17PMA02	Manjunatha C	Dr. Sanjay P	A M C Engineering College, Bangalore	14PHDRM	Research Methodology
1AM17PMA03	Rakesh T G	Dr.Girisha.C..	A M C Engineering College, Bangalore	14PHDRM	Research Methodology
1AM17PMA03	Rakesh T G	Dr.Girisha.C..	A M C Engineering College, Bangalore	14PHDME002	Advanced Materials and Processing
1AM17PMA03	Rakesh T G	Dr.Girisha.C..	A M C Engineering College, Bangalore	14PHDAE002	Computational fluid Dynamics, Combustion and Heat Transfer
1AM17PMA03	Rakesh T G	Dr.Girisha.C..	A M C Engineering College, Bangalore	14PHDPS004	Polymer Composites
1AM17PMA04	Vignesh S	Dr. Sanjay P	A M C Engineering College, Bangalore	14PHDME006	Testing of materials, Surface Treatment and finishing
1AM17PMA04	Vignesh S	Dr. Sanjay P	A M C Engineering College, Bangalore	14PHDME002	Advanced Materials and Processing
1AM17PMA04	Vignesh S	Dr. Sanjay P	A M C Engineering College, Bangalore	14PHDME003	Elements of Machine Design
1AM17PMA04	Vignesh S	Dr. Sanjay P	A M C Engineering College, Bangalore	14PHDRM	Research Methodology
1AM17PMA05	Ranganatha P N	Dr. A. N. Hari Rao	Sri Jayachamarajendra College of Engineering,Mysore	14PHDRM	Research Methodology
1AM17PMA05	Ranganatha P N	Dr. A. N. Hari Rao	Sri Jayachamarajendra College of Engineering,Mysore	14PHDIEM001	Operations Management
1AM17PMA05	Ranganatha P N	Dr. A. N. Hari Rao	Sri Jayachamarajendra College of Engineering,Mysore	14PHDIEM003	Project Management
1AM17PMA05	Ranganatha P N	Dr. A. N. Hari Rao	Sri Jayachamarajendra College of Engineering,Mysore	14PHDIEM005	Supply Chain Management
1AM17PMS01	Gurudath K P	Dr. Sanjay P	A M C Engineering College, Bangalore	14PHDAE002	Computational fluid Dynamics, Combustion and Heat Transfer
1AM17PMS01	Gurudath K P	Dr. Sanjay P	A M C Engineering College, Bangalore	14PHDAU001	Thermal stream
1AM17PMS01	Gurudath K P	Dr. Sanjay P	A M C Engineering College, Bangalore	14PHDME002	Advanced Materials and Processing
1AM17PMS01	Gurudath K P	Dr. Sanjay P	A M C Engineering College, Bangalore	14PHDRM	Research Methodology
1AT17PBA01	Keerthy V Sagar	Dr. S Kamala Suganthi	Atria Institute of Technology,Bangalore	14PHDRM	Research Methodology
1AT17PBA01	Keerthy V Sagar	Dr. S Kamala Suganthi	Atria Institute of Technology,Bangalore	14PHDBA007	Principles and Practice of Management
1AT17PBA01	Keerthy V Sagar	Dr. S Kamala Suganthi	Atria Institute of Technology,Bangalore	14PHDBA003	Strategic Management
1AT17PBA01	Keerthy V Sagar	Dr. S Kamala Suganthi	Atria Institute of Technology,Bangalore	14PHDBA004	Advanced Human Resource Management
1AT17PEA01	Lakshimikanthaiah S M	NULL	Atria Institute of Technology,Bangalore	14PHDMCA003	Web Technologies
1AT17PEA01	Lakshimikanthaiah S M	NULL	Atria Institute of Technology,Bangalore	14PHDMCA005	Advanced Operating System And Compiler Design
1AT17PEA01	Lakshimikanthaiah S M	NULL	Atria Institute of Technology,Bangalore	14PHDMCA007	Advance Software Engineering
1AT17PEA01	Lakshimikanthaiah S M	NULL	Atria Institute of Technology,Bangalore	14PHDRM	Research Methodology
1AT17PEA02	Ayesha Taranum	Dr. Shanthi Mahesh	Atria Institute of Technology,Bangalore	14PHDRM	Research Methodology
1AT17PEA02	Ayesha Taranum	Dr. Shanthi Mahesh	Atria Institute of Technology,Bangalore	14PHDCS005	Advances in web intelligence techniques
1AT17PEA02	Ayesha Taranum	Dr. Shanthi Mahesh	Atria Institute of Technology,Bangalore	14PHDCS003	Advances in Computer Networks
1AT17PEA02	Ayesha Taranum	Dr. Shanthi Mahesh	Atria Institute of Technology,Bangalore	14PHDCS004	Advances in knowledge data Discovery
1AT17PEA06	Anjali P	Dr. Sujatha Cyril	Atria Institute of Technology,Bangalore	14PHDRM	Research Methodology
1AT17PEA06	Anjali P	Dr. Sujatha Cyril	Atria Institute of Technology,Bangalore	14PHDIT004	Scientific and Analytical Instrumentation
1AT17PEA06	Anjali P	Dr. Sujatha Cyril	Atria Institute of Technology,Bangalore	14PHDIT003	Sensors and Applications
1AT17PEA06	Anjali P	Dr. Sujatha Cyril	Atria Institute of Technology,Bangalore	14PHDEC004	Wireless and Mobile Networks
1AT17PGS01	Krishne Gowda Y H	Dr. M Harish Raju	Atria Institute of Technology,Bangalore	14PHDRM	Research Methodology
1AT17PGS01	Krishne Gowda Y H	Dr. M Harish Raju	Atria Institute of Technology,Bangalore	14PHDCTIN001	Inorganic Chemistry
1AT17PGS01	Krishne Gowda Y H	Dr. M Harish Raju	Atria Institute of Technology,Bangalore	14PHDCTPH005	Physical Chemistry
1AT17PGS01	Krishne Gowda Y H	Dr. M Harish Raju	Atria Institute of Technology,Bangalore	14PHDCTOR003	Organic Chemistry
1AT17PGS01	Krishne Gowda Y H	Dr. M Harish Raju	Atria Institute of Technology,Bangalore	14PHDCTPH006	Physical Chemistry
1AT17PGS01	Krishne Gowda Y H	Dr. M Harish Raju	Atria Institute of Technology,Bangalore	14PHDCTAN007	Analytical Chemistry & Allied Subjects

1AY17MMA01	Guruprasad H S	Dr. Sharanabasava C Pilli	University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	14PHDRM	Research Methodology
1AY17MMA01	Guruprasad H S	Dr. Sharanabasava C Pilli	Acharya Institute of Technology, Bangalore		14PHDME001	Advanced Manufacturing Technology
1AY17MMA01	Guruprasad H S	Dr. Sharanabasava C Pilli	Acharya Institute of Technology, Bangalore		14PHDME002	Advanced Materials and Processing
1AY17MMA01	Guruprasad H S	Dr. Sharanabasava C Pilli	Acharya Institute of Technology, Bangalore		14PHDME005	Newer Joining and Metal Removal Processing
1AY17MMA01	Guruprasad H S	Dr. Sharanabasava C Pilli	Acharya Institute of Technology, Bangalore		14PHDIEM002	Total Quality Management
1AY17MMA01	Guruprasad H S	Dr. Sharanabasava C Pilli	Acharya Institute of Technology, Bangalore		14PHDIEM004	Advanced Manufacturing Practice
1AY17PBS01	Nagaraja T D	Dr. S Baskaran	Acharya Institute of Technology, Bangalore		14PHDBA007	Principles and Practice of Management
1AY17PBS01	Nagaraja T D	Dr. S Baskaran	Acharya Institute of Technology, Bangalore		14PHDBA006	Advanced Financial Management
1AY17PBS01	Nagaraja T D	Dr. S Baskaran	Acharya Institute of Technology, Bangalore		14PHDBA002	Macro Business Environment
1AY17PBS01	Nagaraja T D	Dr. S Baskaran	Acharya Institute of Technology, Bangalore		14PHDRM	Research Methodology
1AY17PEA02	Jagadeesha B G	Dr.Ramesh Hegde	Acharya Institute of Technology, Bangalore		14PHDRM	Research Methodology
1AY17PEA02	Jagadeesha B G	Dr.Ramesh Hegde	Acharya Institute of Technology, Bangalore		14PHDMCA002	Computer Vision
1AY17PEA02	Jagadeesha B G	Dr.Ramesh Hegde	Acharya Institute of Technology, Bangalore		14PHDMCA007	Advance Software Engineering
1AY17PEA02	Jagadeesha B G	Dr.Ramesh Hegde	Acharya Institute of Technology, Bangalore		14PHDMCA008	Advance Database Management System
1AY17PEA03	Anita j	NULL	Acharya Institute of Technology, Bangalore		14PHDMCA008	Advance Database Management System
1AY17PEA03	Anita j	NULL	Acharya Institute of Technology, Bangalore		14PHDMCA005	Advanced Operating System And Compiler Design
1AY17PEA03	Anita j	NULL	Acharya Institute of Technology, Bangalore		14PHDMCA003	Web Technologies
1AY17PEA03	Anita j	NULL	Acharya Institute of Technology, Bangalore		14PHDRM	Research Methodology
1AY17PEA04	Veena K S	Dr. Rajeswari	Acharya Institute of Technology, Bangalore		14PHDRM	Research Methodology
1AY17PEA04	Veena K S	Dr. Rajeswari	Acharya Institute of Technology, Bangalore		14PHDEE006	Linear Algebra
1AY17PEA04	Veena K S	Dr. Rajeswari	Acharya Institute of Technology, Bangalore		14PHDEC001	VLSI Design Embedded systems
1AY17PEA04	Veena K S	Dr. Rajeswari	Acharya Institute of Technology, Bangalore		14PHDEC005	Digital System Design
1AY17PEA05	Rekha V S	Dr. Siddaraju.	Acharya Institute of Technology, Bangalore		14PHDMCA004	Information & Network Security
1AY17PEA05	Rekha V S	Dr. Siddaraju.	Acharya Institute of Technology, Bangalore		14PHDRM	Research Methodology
1AY17PEA05	Rekha V S	Dr. Siddaraju.	Acharya Institute of Technology, Bangalore		14PHDCS004	Advances in knowledge data Discovery
1AY17PEA05	Rekha V S	Dr. Siddaraju.	Acharya Institute of Technology, Bangalore		14PHDCS003	Advances in Computer Networks
1AY17PEA06	Mamatha R	Dr.Prabha R	Acharya Institute of Technology, Bangalore		14PHDCS005	Advances in web intelligence techniques
1AY17PEA06	Mamatha R	Dr.Prabha R	Acharya Institute of Technology, Bangalore		14PHDCS002	Advances in Computer Architecture
1AY17PEA06	Mamatha R	Dr.Prabha R	Acharya Institute of Technology, Bangalore		14PHDRM	Research Methodology
1AY17PEA06	Mamatha R	Dr.Prabha R	Acharya Institute of Technology, Bangalore		14PHDEC004	Wireless and Mobile Networks
1AY17PEA10	Rajiv I Pujar	Dr.Shanthi K.J.	Acharya Institute of Technology, Bangalore		14PHDEC004	Wireless and Mobile Networks
1AY17PEA10	Rajiv I Pujar	Dr.Shanthi K.J.	Acharya Institute of Technology, Bangalore		14PHDIT001	Biomedical Signal Processing and Applications
1AY17PEA10	Rajiv I Pujar	Dr.Shanthi K.J.	Acharya Institute of Technology, Bangalore		14PHDRM	Research Methodology
1AY17PEA10	Rajiv I Pujar	Dr.Shanthi K.J.	Acharya Institute of Technology, Bangalore		14PHDCS005	Advances in web intelligence techniques
1AY17PEA13	Sarala D V	Dr.GNK.Suresh Babu	Acharya Institute of Technology, Bangalore		14PHDCS006	Advances in System Software and Compiler Design
1AY17PEA13	Sarala D V	Dr.GNK.Suresh Babu	Acharya Institute of Technology, Bangalore		14PHDCS003	Advances in Computer Networks
1AY17PEA13	Sarala D V	Dr.GNK.Suresh Babu	Acharya Institute of Technology, Bangalore		14PHDCS002	Advances in Computer Architecture
1AY17PEA13	Sarala D V	Dr.GNK.Suresh Babu	Acharya Institute of Technology, Bangalore		14PHDRM	Research Methodology
1AY17PES01	M Hari Babu	Dr. R. S. Shivakumara Aradhya.	Acharya Institute of Technology, Bangalore		14PHDRM	Research Methodology
1AY17PES01	M Hari Babu	Dr. R. S. Shivakumara Aradhya.	Acharya Institute of Technology, Bangalore		14PHDEE001	Power system Engineering

1AY17PES01	M Hari Babu	Dr. R. S. Shivakumara Aradhya.	University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	14PHDEE003	Electrical Drives Engineering
1AY17PES01	M Hari Babu	Dr. R. S. Shivakumara Aradhya.	Acharya Institute of Technology, Bangalore		14PHDEE004	Energy Management Engineering
1AY17PGA05	Hemalatha D L	Dr.m. Chandrasekhar	Acharya Institute of Technology, Bangalore		14PHDRM	Research Methodology
1AY17PGA05	Hemalatha D L	Dr.m. Chandrasekhar	Acharya Institute of Technology, Bangalore		14PHDPHY001	Mathematical Physics
1AY17PGA05	Hemalatha D L	Dr.m. Chandrasekhar	Acharya Institute of Technology, Bangalore		14PHDPHY004	Atomics, Nuclear and Molecular Physics
1AY17PGA05	Hemalatha D L	Dr.m. Chandrasekhar	Acharya Institute of Technology, Bangalore		14PHDPHY008	Fluorescence spectroscopy and X-ray crystallography
1AY17PGA05	Hemalatha D L	Dr.m. Chandrasekhar	Acharya Institute of Technology, Bangalore		14PHDPHY005	Solid State Physics, Nano Science and Technology
1AY17PGA05	Hemalatha D L	Dr.m. Chandrasekhar	Acharya Institute of Technology, Bangalore		14PHDPHY006	Material Science
1AY17PGA07	Manjula S N	Dr.m. Chandrasekhar	Acharya Institute of Technology, Bangalore		14PHDPHY006	Material Science
1AY17PGA07	Manjula S N	Dr.m. Chandrasekhar	Acharya Institute of Technology, Bangalore		14PHDPHY005	Solid State Physics, Nano Science and Technology
1AY17PGA07	Manjula S N	Dr.m. Chandrasekhar	Acharya Institute of Technology, Bangalore		14PHDPHY007	Physics of Liquid crystal and Polymer Science
1AY17PGA07	Manjula S N	Dr.m. Chandrasekhar	Acharya Institute of Technology, Bangalore		14PHDPHY008	Fluorescence spectroscopy and X-ray crystallography
1AY17PGA07	Manjula S N	Dr.m. Chandrasekhar	Acharya Institute of Technology, Bangalore		14PHDPHY004	Atomics, Nuclear and Molecular Physics
1AY17PGA07	Manjula S N	Dr.m. Chandrasekhar	Acharya Institute of Technology, Bangalore		14PHDRM	Research Methodology
1AY17PGA08	Lavanya E	Dr Rajeshwari M	Acharya Institute of Technology, Bangalore		14PHDRM	Research Methodology
1AY17PGA08	Lavanya E	Dr Rajeshwari M	Acharya Institute of Technology, Bangalore		14PHDMA010	Linear Algebra
1AY17PGA08	Lavanya E	Dr Rajeshwari M	Acharya Institute of Technology, Bangalore		14PHDMA004	Complex Analysis
1AY17PGA08	Lavanya E	Dr Rajeshwari M	Acharya Institute of Technology, Bangalore		14PHDMA005	Advanced Graph Theory
1AY17PGA08	Lavanya E	Dr Rajeshwari M	Acharya Institute of Technology, Bangalore		14PHDMA002	Advanced Numerical Methods
1AY17PGA08	Lavanya E	Dr Rajeshwari M	Acharya Institute of Technology, Bangalore		14PHDMA007	Operation Research
1AY17PGA09	Shekhar K	Dr Rajeshwari M	Acharya Institute of Technology, Bangalore		14PHDMA007	Operation Research
1AY17PGA09	Shekhar K	Dr Rajeshwari M	Acharya Institute of Technology, Bangalore		14PHDMA005	Advanced Graph Theory
1AY17PGA09	Shekhar K	Dr Rajeshwari M	Acharya Institute of Technology, Bangalore		14PHDMA002	Advanced Numerical Methods
1AY17PGA09	Shekhar K	Dr Rajeshwari M	Acharya Institute of Technology, Bangalore		14PHDMA004	Complex Analysis
1AY17PGA09	Shekhar K	Dr Rajeshwari M	Acharya Institute of Technology, Bangalore		14PHDMA010	Linear Algebra
1AY17PGA09	Shekhar K	Dr Rajeshwari M	Acharya Institute of Technology, Bangalore		14PHDRM	Research Methodology
1AY17PMA01	Vijaykumar Pujar	Dr.Devarajaiah R.M	Acharya Institute of Technology, Bangalore		14PHDRM	Research Methodology
1AY17PMA01	Vijaykumar Pujar	Dr.Devarajaiah R.M	Acharya Institute of Technology, Bangalore		14PHDPS004	Polymer Composites
1AY17PMA01	Vijaykumar Pujar	Dr.Devarajaiah R.M	Acharya Institute of Technology, Bangalore		14PHDME006	Testing of materials, Surface Treatment and finishing
1AY17PMA01	Vijaykumar Pujar	Dr.Devarajaiah R.M	Acharya Institute of Technology, Bangalore		14PHDME002	Advanced Materials and Processing
1BG17PBA01	Sirish C Venkatagiri	Dr. N Mukund Sharma	BNMIT, Bangalore		14PHDBA003	Strategic Management
1BG17PBA01	Sirish C Venkatagiri	Dr. N Mukund Sharma	BNMIT, Bangalore		14PHDBA006	Advanced Financial Management
1BG17PBA01	Sirish C Venkatagiri	Dr. N Mukund Sharma	BNMIT, Bangalore		14PHDBA007	Principles and Practice of Management
1BG17PBA01	Sirish C Venkatagiri	Dr. N Mukund Sharma	BNMIT, Bangalore		14PHDRM	Research Methodology
1BG17PEA01	M Sreenath	Dr.P A Vijaya	BNMIT, Bangalore		14PHDRM	Research Methodology
1BG17PEA01	M Sreenath	Dr.P A Vijaya	BNMIT, Bangalore		14PHDEC005	Digital System Design
1BG17PEA01	M Sreenath	Dr.P A Vijaya	BNMIT, Bangalore		14PHDEC006	Modeling & Analysis of Dynamic systems
1BG17PEA01	M Sreenath	Dr.P A Vijaya	BNMIT, Bangalore		14PHDEC001	VLSI Design Embedded systems
1BG17PEA02	Krupashankari suresh sandyal	Dr. Y. C. Kiran.	BNMIT, Bangalore		14PHDRM	Research Methodology
1BG17PEA02	Krupashankari suresh sandyal	Dr. Y. C. Kiran.	BNMIT, Bangalore		14PHDCS004	Advances in knowledge data Discovery

		University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research		
1BG17PEA02	Krupashankari suresh sandyal	Dr. Y. C. Kiran.	BNMIT, Bangalore	14PHDCS001	Advances in Digital image Processing
1BG17PEA02	Krupashankari suresh sandyal	Dr. Y. C. Kiran.	BNMIT, Bangalore	14PHDCS002	Advances in Computer Architecture
1BG17PEA03	Siddanna S R	Dr. Y. C. Kiran.	BNMIT, Bangalore	14PHDCS002	Advances in Computer Architecture
1BG17PEA03	Siddanna S R	Dr. Y. C. Kiran.	BNMIT, Bangalore	14PHDCS001	Advances in Digital image Processing
1BG17PEA03	Siddanna S R	Dr. Y. C. Kiran.	BNMIT, Bangalore	14PHDCS004	Advances in knowledge data Discovery
1BG17PEA03	Siddanna S R	Dr. Y. C. Kiran.	BNMIT, Bangalore	14PHDRM	Research Methodology
1BG17PEA04	Roopa k Swamy	Dr. P. A. Vijaya..	BNMIT, Bangalore	14PHDRM	Research Methodology
1BG17PEA04	Roopa k Swamy	Dr. P. A. Vijaya..	BNMIT, Bangalore	14PHDEC001	VLSI Design Embedded systems
1BG17PEA04	Roopa k Swamy	Dr. P. A. Vijaya..	BNMIT, Bangalore	14PHDEC004	Wireless and Mobile Networks
1BG17PEA04	Roopa k Swamy	Dr. P. A. Vijaya..	BNMIT, Bangalore	14PHDEC005	Digital System Design
1BG17PEA05	Keerti Kulkarni	Dr.P.A.Vijaya.	BNMIT, Bangalore	14PHDEC003	Communication Systems
1BG17PEA05	Keerti Kulkarni	Dr.P.A.Vijaya.	BNMIT, Bangalore	14PHDRM	Research Methodology
1BG17PEA05	Keerti Kulkarni	Dr.P.A.Vijaya.	BNMIT, Bangalore	14PHDEE006	Linear Algebra
1BG17PEA05	Keerti Kulkarni	Dr.P.A.Vijaya.	BNMIT, Bangalore	14PHDCS001	Advances in Digital image Processing
1BG17PES01	K Raghunath Reddy	Dr. parimala R V	BNMIT, Bangalore	14PHDEE004	Energy Management Engineering
1BG17PES01	K Raghunath Reddy	Dr. parimala R V	BNMIT, Bangalore	14PHDEE001	Power system Engineering
1BG17PES01	K Raghunath Reddy	Dr. parimala R V	BNMIT, Bangalore	14PHDRM	Research Methodology
1BG17PES01	K Raghunath Reddy	Dr. parimala R V	BNMIT, Bangalore	14PHDIT003	Sensors and Applications
1BG17PGA01	Amrutha H P	Dr.N.P.Chandrashekar.	BNMIT, Bangalore	14PHDMA001	Ordinary and Partial Differential Equations
1BG17PGA01	Amrutha H P	Dr.N.P.Chandrashekar.	BNMIT, Bangalore	14PHDMA002	Advanced Numerical Methods
1BG17PGA01	Amrutha H P	Dr.N.P.Chandrashekar.	BNMIT, Bangalore	14PHDMA009	Integral Transforms & Calculus of Variation
1BG17PGA01	Amrutha H P	Dr.N.P.Chandrashekar.	BNMIT, Bangalore	14PHDMA004	Complex Analysis
1BG17PGA01	Amrutha H P	Dr.N.P.Chandrashekar.	BNMIT, Bangalore	14PHDMA003	Advanced Fluid Mechanics and Magneto Hydrodynamics
1BG17PGA01	Amrutha H P	Dr.N.P.Chandrashekar.	BNMIT, Bangalore	14PHDRM	Research Methodology
1BG17PGA02	Chinni Krishna R	Dr. L.Venkata Reddy	BNMIT, Bangalore	14PHDRM	Research Methodology
1BG17PGA02	Chinni Krishna R	Dr. L.Venkata Reddy	BNMIT, Bangalore	14PHDMA003	Advanced Fluid Mechanics and Magneto Hydrodynamics
1BG17PGA02	Chinni Krishna R	Dr. L.Venkata Reddy	BNMIT, Bangalore	14PHDMA002	Advanced Numerical Methods
1BG17PGA02	Chinni Krishna R	Dr. L.Venkata Reddy	BNMIT, Bangalore	14PHDMA004	Complex Analysis
1BG17PGA02	Chinni Krishna R	Dr. L.Venkata Reddy	BNMIT, Bangalore	14PHDMA009	Integral Transforms & Calculus of Variation
1BG17PGA02	Chinni Krishna R	Dr. L.Venkata Reddy	BNMIT, Bangalore	14PHDMA001	Ordinary and Partial Differential Equations
1BG17PGA03	Kavya H S	Dr. S. Manjunath.	BNMIT, Bangalore	14PHDMA002	Advanced Numerical Methods
1BG17PGA03	Kavya H S	Dr. S. Manjunath.	BNMIT, Bangalore	14PHDMA001	Ordinary and Partial Differential Equations
1BG17PGA03	Kavya H S	Dr. S. Manjunath.	BNMIT, Bangalore	14PHDMA004	Complex Analysis
1BG17PGA03	Kavya H S	Dr. S. Manjunath.	BNMIT, Bangalore	14PHDMA003	Advanced Fluid Mechanics and Magneto Hydrodynamics
1BG17PGA03	Kavya H S	Dr. S. Manjunath.	BNMIT, Bangalore	14PHDMA009	Integral Transforms & Calculus of Variation
1BG17PGA03	Kavya H S	Dr. S. Manjunath.	BNMIT, Bangalore	14PHDRM	Research Methodology
1BG17PGA04	Manjula.M	Dr Leena N Shenoy	BNMIT, Bangalore	14PHDRM	Research Methodology
1BG17PGA04	Manjula.M	Dr Leena N Shenoy	BNMIT, Bangalore	14PHDMA010	Linear Algebra
1BG17PGA04	Manjula.M	Dr Leena N Shenoy	BNMIT, Bangalore	14PHDMA002	Advanced Numerical Methods
1BG17PGA04	Manjula.M	Dr Leena N Shenoy	BNMIT, Bangalore	14PHDMA005	Advanced Graph Theory

		University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	
1BG17PGA04	Manjula.M	Dr Leena N Shenoy	BNMIT, Bangalore	14PHDMA008 Computer Fundamentals and Programming in C
1BG17PGA04	Manjula.M	Dr Leena N Shenoy	BNMIT, Bangalore	14PHDMA007 Operation Research
1BG17PGA05	Mohammed ayesha	Dr .A Pranesha setty	BNMIT, Bangalore	14PHDMA009 Integral Transforms & Calculus of Variation
1BG17PGA05	Mohammed ayesha	Dr .A Pranesha setty	BNMIT, Bangalore	14PHDMA004 Complex Analysis
1BG17PGA05	Mohammed ayesha	Dr .A Pranesha setty	BNMIT, Bangalore	14PHDMA003 Advanced Fluid Mechanics and Magneto Hydrodynamics
1BG17PGA05	Mohammed ayesha	Dr .A Pranesha setty	BNMIT, Bangalore	14PHDMA001 Ordinary and Partial Differential Equations
1BG17PGA05	Mohammed ayesha	Dr .A Pranesha setty	BNMIT, Bangalore	14PHDMA002 Advanced Numerical Methods
1BG17PGA05	Mohammed ayesha	Dr .A Pranesha setty	BNMIT, Bangalore	14PHDRM Research Methodology
1BG17PGA06	Sunil Kumar N	Dr.J.Thipperudrappa	BNMIT, Bangalore	14PHDRM Research Methodology
1BG17PGA06	Sunil Kumar N	Dr.J.Thipperudrappa	BNMIT, Bangalore	14PHDPHY008 Fluorescence spectroscopy and X-ray crystallography
1BG17PGA06	Sunil Kumar N	Dr.J.Thipperudrappa	BNMIT, Bangalore	14PHDPHY009 Laser Physics and Biophysics
1BG17PGA06	Sunil Kumar N	Dr.J.Thipperudrappa	BNMIT, Bangalore	14PHDPHY007 Physics of Liquid crystal and Polymer Science
1BG17PGA06	Sunil Kumar N	Dr.J.Thipperudrappa	BNMIT, Bangalore	14PHDPHY005 Solid State Physics, Nano Science and Technology
1BG17PGA06	Sunil Kumar N	Dr.J.Thipperudrappa	BNMIT, Bangalore	14PHDPHY004 Atomics, Nuclear and Molecular Physics
1BI17PBA01	Pillavenkataswamy K	Dr. Mahesh K	Bangalore Institute of Technology, Bangalore	14PHDBA005 Advanced Marketing Management
1BI17PBA01	Pillavenkataswamy K	Dr. Mahesh K	Bangalore Institute of Technology, Bangalore	14PHDBA004 Advanced Human Resource Management
1BI17PBA01	Pillavenkataswamy K	Dr. Mahesh K	Bangalore Institute of Technology, Bangalore	14PHDBA007 Principles and Practice of Management
1BI17PBA01	Pillavenkataswamy K	Dr. Mahesh K	Bangalore Institute of Technology, Bangalore	14PHDRM Research Methodology
1BI17PBA02	Mohammed Jezeel N	Dr. K V Deepak	Bangalore Institute of Technology, Bangalore	14PHDRM Research Methodology
1BI17PBA02	Mohammed Jezeel N	Dr. K V Deepak	Bangalore Institute of Technology, Bangalore	14PHDBA007 Principles and Practice of Management
1BI17PBA02	Mohammed Jezeel N	Dr. K V Deepak	Bangalore Institute of Technology, Bangalore	14PHDBA004 Advanced Human Resource Management
1BI17PBA02	Mohammed Jezeel N	Dr. K V Deepak	Bangalore Institute of Technology, Bangalore	14PHDBA001 Research Methodology and Statistics
1BI17PBA03	Mohammed Jezeel N	NULL	Bangalore Institute of Technology, Bangalore	14PHDRM Research Methodology
1BI17PCA01	Anjaneya Murthy D S	Dr. Aswath M U	Bangalore Institute of Technology, Bangalore	14PHDRM Research Methodology
1BI17PCA01	Anjaneya Murthy D S	Dr. Aswath M U	Bangalore Institute of Technology, Bangalore	14PHDCV005 Construction Material And Technology
1BI17PCA01	Anjaneya Murthy D S	Dr. Aswath M U	Bangalore Institute of Technology, Bangalore	14PHDCV004 Geotechnical Engineering
1BI17PCA01	Anjaneya Murthy D S	Dr. Aswath M U	Bangalore Institute of Technology, Bangalore	14PHDCV002 Structural Engineering
1BI17PCA02	Arjun R P Reddy	Dr. H N Jagannatha Reddy	Bangalore Institute of Technology, Bangalore	14PHDCV002 Structural Engineering
1BI17PCA02	Arjun R P Reddy	Dr. H N Jagannatha Reddy	Bangalore Institute of Technology, Bangalore	14PHDCV004 Geotechnical Engineering
1BI17PCA02	Arjun R P Reddy	Dr. H N Jagannatha Reddy	Bangalore Institute of Technology, Bangalore	14PHDCV005 Construction Material And Technology
1BI17PCA02	Arjun R P Reddy	Dr. H N Jagannatha Reddy	Bangalore Institute of Technology, Bangalore	14PHDRM Research Methodology
1BI17PCA03	Madhan S	Dr. Aswath M U	Bangalore Institute of Technology, Bangalore	14PHDRM Research Methodology
1BI17PCA03	Madhan S	Dr. Aswath M U	Bangalore Institute of Technology, Bangalore	14PHDCV005 Construction Material And Technology
1BI17PCA03	Madhan S	Dr. Aswath M U	Bangalore Institute of Technology, Bangalore	14PHDCV002 Structural Engineering
1BI17PCA03	Madhan S	Dr. Aswath M U	Bangalore Institute of Technology, Bangalore	14PHDCV001 Transportation And Highway Technology
1BI17PCA04	Pavithra C J	Dr. H. B. Balakrishna	Bangalore Institute of Technology, Bangalore	14PHDCV003 Hydraulics and Water resource Engineering
1BI17PCA04	Pavithra C J	Dr. H. B. Balakrishna	Bangalore Institute of Technology, Bangalore	14PHDCV006 Environmental Engineering And Management
1BI17PCA04	Pavithra C J	Dr. H. B. Balakrishna	Bangalore Institute of Technology, Bangalore	14PHDGE002 Civil Engineering Applications, Remote Sensing and G I S.
1BI17PCA04	Pavithra C J	Dr. H. B. Balakrishna	Bangalore Institute of Technology, Bangalore	14PHDRM Research Methodology
1BI17PCA05	Kartheek B S	Dr. G. D. Raju	Bangalore Institute of Technology, Bangalore	14PHDRM Research Methodology

		University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	
1BI17PCA05	Kartheek B S	Dr. G. D. Raju	Bangalore Institute of Technology, Bangalore	14PHDCV004 Geotechnical Engineering
1BI17PCA05	Kartheek B S	Dr. G. D. Raju	Bangalore Institute of Technology, Bangalore	14PHDCV005 Construction Material And Technology
1BI17PCA05	Kartheek B S	Dr. G. D. Raju	Bangalore Institute of Technology, Bangalore	14PHDCV001 Transportation And Highway Technology
1BI17PEA01	Kiran Aradhva S T	22Dr.M.Kempanna	Bangalore Institute of Technology, Bangalore	14PHDCS003 Advances in Computer Networks
1BI17PEA01	Kiran Aradhva S T	22Dr.M.Kempanna	Bangalore Institute of Technology, Bangalore	14PHDCS002 Advances in Computer Architecture
1BI17PEA01	Kiran Aradhva S T	22Dr.M.Kempanna	Bangalore Institute of Technology, Bangalore	14PHDCS006 Advances in System Software and Compiler Design
1BI17PEA01	Kiran Aradhva S T	22Dr.M.Kempanna	Bangalore Institute of Technology, Bangalore	14PHDRM Research Methodology
1BI17PEA02	Manjunatha K M.	22Dr.M.Kempanna	Bangalore Institute of Technology, Bangalore	14PHDRM Research Methodology
1BI17PEA02	Manjunatha K M.	22Dr.M.Kempanna	Bangalore Institute of Technology, Bangalore	14PHDCS006 Advances in System Software and Compiler Design
1BI17PEA02	Manjunatha K M.	22Dr.M.Kempanna	Bangalore Institute of Technology, Bangalore	14PHDCS003 Advances in Computer Networks
1BI17PEA02	Manjunatha K M.	22Dr.M.Kempanna	Bangalore Institute of Technology, Bangalore	14PHDMCA004 Information & Network Security
1BI17PEA03	Puneeth H J	Dr. Rajeswari M	Bangalore Institute of Technology, Bangalore	14PHDIT002 Biomedical Image Processing and Applications
1BI17PEA03	Puneeth H J	Dr. Rajeswari M	Bangalore Institute of Technology, Bangalore	14PHDEC003 Communication Systems
1BI17PEA03	Puneeth H J	Dr. Rajeswari M	Bangalore Institute of Technology, Bangalore	14PHDEE006 Linear Algebra
1BI17PEA03	Puneeth H J	Dr. Rajeswari M	Bangalore Institute of Technology, Bangalore	14PHDRM Research Methodology
1BI17PEA04	Ravinder reddy baireddy	Dr. R. Nagaraja	Bangalore Institute of Technology, Bangalore	14PHDRM Research Methodology
1BI17PEA04	Ravinder reddy baireddy	Dr. R. Nagaraja	Bangalore Institute of Technology, Bangalore	14PHDCS006 Advances in System Software and Compiler Design
1BI17PEA04	Ravinder reddy baireddy	Dr. R. Nagaraja	Bangalore Institute of Technology, Bangalore	14PHDCS005 Advances in web intelligence techniques
1BI17PEA04	Ravinder reddy baireddy	Dr. R. Nagaraja	Bangalore Institute of Technology, Bangalore	14PHDCS004 Advances in knowledge data Discovery
1BI17PEA05	Kasarla Satish Reddy	Dr.H.N.Suresh..	Bangalore Institute of Technology, Bangalore	14PHDRM Research Methodology
1BI17PEA05	Kasarla Satish Reddy	Dr.H.N.Suresh..	Bangalore Institute of Technology, Bangalore	14PHDEC003 Communication Systems
1BI17PEA05	Kasarla Satish Reddy	Dr.H.N.Suresh..	Bangalore Institute of Technology, Bangalore	14PHDEC004 Wireless and Mobile Networks
1BI17PEA05	Kasarla Satish Reddy	Dr.H.N.Suresh..	Bangalore Institute of Technology, Bangalore	14PHDEC005 Digital System Design
1BI17PEA06	Nandini S	22Dr.M.Kempanna	Bangalore Institute of Technology, Bangalore	14PHDEC004 Wireless and Mobile Networks
1BI17PEA06	Nandini S	22Dr.M.Kempanna	Bangalore Institute of Technology, Bangalore	14PHDRM Research Methodology
1BI17PEA06	Nandini S	22Dr.M.Kempanna	Bangalore Institute of Technology, Bangalore	14PHDCS002 Advances in Computer Architecture
1BI17PEA06	Nandini S	22Dr.M.Kempanna	Bangalore Institute of Technology, Bangalore	14PHDCS003 Advances in Computer Networks
1BI17PEA07	Sunil Naidu G R	Dr.A.B.Kalpna	Bangalore Institute of Technology, Bangalore	14PHDRM Research Methodology
1BI17PEA07	Sunil Naidu G R	Dr.A.B.Kalpna	Bangalore Institute of Technology, Bangalore	14PHDEC005 Digital System Design
1BI17PEA07	Sunil Naidu G R	Dr.A.B.Kalpna	Bangalore Institute of Technology, Bangalore	14PHDEC004 Wireless and Mobile Networks
1BI17PEA07	Sunil Naidu G R	Dr.A.B.Kalpna	Bangalore Institute of Technology, Bangalore	14PHDEE006 Linear Algebra
1BI17PEA08	Faiz Mohammad karobari	Dr. H N Suresh	Bangalore Institute of Technology, Bangalore	14PHDEC001 VLSI Design Embedded systems
1BI17PEA08	Faiz Mohammad karobari	Dr. H N Suresh	Bangalore Institute of Technology, Bangalore	14PHDIT002 Biomedical Image Processing and Applications
1BI17PEA08	Faiz Mohammad karobari	Dr. H N Suresh	Bangalore Institute of Technology, Bangalore	14PHDRM Research Methodology
1BI17PEA08	Faiz Mohammad karobari	Dr. H N Suresh	Bangalore Institute of Technology, Bangalore	14PHDCS001 Advances in Digital image Processing
1BI17PEA09	Sowmyashree	22Dr.C.R.Byrareddy	Bangalore Institute of Technology, Bangalore	14PHDRM Research Methodology
1BI17PEA09	Sowmyashree	22Dr.C.R.Byrareddy	Bangalore Institute of Technology, Bangalore	14PHDIT005 Sensors for Ranging and Imaging
1BI17PEA09	Sowmyashree	22Dr.C.R.Byrareddy	Bangalore Institute of Technology, Bangalore	14PHDEC003 Communication Systems
1BI17PEA09	Sowmyashree	22Dr.C.R.Byrareddy	Bangalore Institute of Technology, Bangalore	14PHDEC004 Wireless and Mobile Networks
1BI17PEA10	Girish Kumar N G	Dr. M. N. Sreerangaraju.	Bangalore Institute of Technology, Bangalore	14PHDEC004 Wireless and Mobile Networks

University Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research
1BI17PEA10	Girish Kumar N G	Dr. M. N. Sreerangaraju.	Bangalore Institute of Technology, Bangalore	14PHDEC003
1BI17PEA10	Girish Kumar N G	Dr. M. N. Sreerangaraju.	Bangalore Institute of Technology, Bangalore	14PHDRM
1BI17PEA10	Girish Kumar N G	Dr. M. N. Sreerangaraju.	Bangalore Institute of Technology, Bangalore	14PHDEE005
1BI17PEA11	Navneeth Nataraj	Dr.C R ByraReddy	Bangalore Institute of Technology, Bangalore	14PHDRM
1BI17PEA11	Navneeth Nataraj	Dr.C R ByraReddy	Bangalore Institute of Technology, Bangalore	14PHDEC001
1BI17PEA11	Navneeth Nataraj	Dr.C R ByraReddy	Bangalore Institute of Technology, Bangalore	14PHDIT003
1BI17PEA11	Navneeth Nataraj	Dr.C R ByraReddy	Bangalore Institute of Technology, Bangalore	14PHDIT002
1BI17PEA12	Nanditha M S	Dr.Vijaya Prakash A.M.	Bangalore Institute of Technology, Bangalore	14PHDEC005
1BI17PEA12	Nanditha M S	Dr.Vijaya Prakash A.M.	Bangalore Institute of Technology, Bangalore	14PHDEE006
1BI17PEA12	Nanditha M S	Dr.Vijaya Prakash A.M.	Bangalore Institute of Technology, Bangalore	14PHDEC001
1BI17PEA12	Nanditha M S	Dr.Vijaya Prakash A.M.	Bangalore Institute of Technology, Bangalore	14PHDRM
1BI17PES01	Saju A	Dr.H.N.Suresh.	Bangalore Institute of Technology, Bangalore	14PHDRM
1BI17PES01	Saju A	Dr.H.N.Suresh.	Bangalore Institute of Technology, Bangalore	14PHDEC004
1BI17PES01	Saju A	Dr.H.N.Suresh.	Bangalore Institute of Technology, Bangalore	14PHDIT002
1BI17PES01	Saju A	Dr.H.N.Suresh.	Bangalore Institute of Technology, Bangalore	14PHDIT003
1BI17PGA01	Mungara Deepthi Rao	Dr K Manjula	Bangalore Institute of Technology, Bangalore	14PHDMA010
1BI17PGA01	Mungara Deepthi Rao	Dr K Manjula	Bangalore Institute of Technology, Bangalore	14PHDMA004
1BI17PGA01	Mungara Deepthi Rao	Dr K Manjula	Bangalore Institute of Technology, Bangalore	14PHDMA005
1BI17PGA01	Mungara Deepthi Rao	Dr K Manjula	Bangalore Institute of Technology, Bangalore	14PHDMA007
1BI17PGA01	Mungara Deepthi Rao	Dr K Manjula	Bangalore Institute of Technology, Bangalore	14PHDMA006
1BI17PGA01	Mungara Deepthi Rao	Dr K Manjula	Bangalore Institute of Technology, Bangalore	14PHDRM
1BI17PGA02	Uma A L	Dr. K. M. Roopa	Bangalore Institute of Technology, Bangalore	14PHDRM
1BI17PGA02	Uma A L	Dr. K. M. Roopa	Bangalore Institute of Technology, Bangalore	14PHDMA006
1BI17PGA02	Uma A L	Dr. K. M. Roopa	Bangalore Institute of Technology, Bangalore	14PHDMA007
1BI17PGA02	Uma A L	Dr. K. M. Roopa	Bangalore Institute of Technology, Bangalore	14PHDMA008
1BI17PGA02	Uma A L	Dr. K. M. Roopa	Bangalore Institute of Technology, Bangalore	14PHDMA010
1BI17PGA02	Uma A L	Dr. K. M. Roopa	Bangalore Institute of Technology, Bangalore	14PHDMA002
1BI17PGA03	Krishnamurthy H	Dr. Dananjaya .M	Bangalore Institute of Technology, Bangalore	14PHDMA001
1BI17PGA03	Krishnamurthy H	Dr. Dananjaya .M	Bangalore Institute of Technology, Bangalore	14PHDMA008
1BI17PGA03	Krishnamurthy H	Dr. Dananjaya .M	Bangalore Institute of Technology, Bangalore	14PHDMA004
1BI17PGA03	Krishnamurthy H	Dr. Dananjaya .M	Bangalore Institute of Technology, Bangalore	14PHDMA003
1BI17PGA03	Krishnamurthy H	Dr. Dananjaya .M	Bangalore Institute of Technology, Bangalore	14PHDMA002
1BI17PGA03	Krishnamurthy H	Dr. Dananjaya .M	Bangalore Institute of Technology, Bangalore	14PHDRM
1BI17PGA04	Raju P	Dr. D. Nagaraja	Bangalore Institute of Technology, Bangalore	14PHDRM
1BI17PGA04	Raju P	Dr. D. Nagaraja	Bangalore Institute of Technology, Bangalore	14PHDPHY004
1BI17PGA04	Raju P	Dr. D. Nagaraja	Bangalore Institute of Technology, Bangalore	14PHDPHY005
1BI17PGA04	Raju P	Dr. D. Nagaraja	Bangalore Institute of Technology, Bangalore	14PHDPHY002
1BI17PGA04	Raju P	Dr. D. Nagaraja	Bangalore Institute of Technology, Bangalore	14PHDPHY003
1BI17PGA04	Raju P	Dr. D. Nagaraja	Bangalore Institute of Technology, Bangalore	14PHDPHY008
1BI17PGA05	Vijendra Kumar K B	Dr. Prakasha K C	Bangalore Institute of Technology, Bangalore	14PHDCTIN002

University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	Research Methodology			
1BI17PGA05	Vijendra Kumar K B	Dr. Prakasha K C	Bangalore Institute of Technology, Bangalore	14PHDRM	Research Methodology
1BI17PGA05	Vijendra Kumar K B	Dr. Prakasha K C	Bangalore Institute of Technology, Bangalore	14PHDCTPH006	Physical Chemistry
1BI17PGA05	Vijendra Kumar K B	Dr. Prakasha K C	Bangalore Institute of Technology, Bangalore	14PHDCTAN008	Analytical Chemistry & Allied Subjects
1BI17PGA05	Vijendra Kumar K B	Dr. Prakasha K C	Bangalore Institute of Technology, Bangalore	14PHDCTOR003	Organic Chemistry
1BI17PGA05	Vijendra Kumar K B	Dr. Prakasha K C	Bangalore Institute of Technology, Bangalore	14PHDCTPH005	Physical Chemistry
1BI17PGA06	Kavya A R	Dr. Chandrashekar B. M.	Bangalore Institute of Technology, Bangalore	14PHDCTPH005	Physical Chemistry
1BI17PGA06	Kavya A R	Dr. Chandrashekar B. M.	Bangalore Institute of Technology, Bangalore	14PHDCTPH006	Physical Chemistry
1BI17PGA06	Kavya A R	Dr. Chandrashekar B. M.	Bangalore Institute of Technology, Bangalore	14PHDCTOR003	Organic Chemistry
1BI17PGA06	Kavya A R	Dr. Chandrashekar B. M.	Bangalore Institute of Technology, Bangalore	14PHDCTAN008	Analytical Chemistry & Allied Subjects
1BI17PGA06	Kavya A R	Dr. Chandrashekar B. M.	Bangalore Institute of Technology, Bangalore	14PHDCTIN002	Inorganic Chemistry
1BI17PGA06	Kavya A R	Dr. Chandrashekar B. M.	Bangalore Institute of Technology, Bangalore	14PHDRM	Research Methodology
1BI17PGS01	Gaotham Anand	Dr. D. Nagaraja	Bangalore Institute of Technology, Bangalore	14PHDRM	Research Methodology
1BI17PGS01	Gaotham Anand	Dr. D. Nagaraja	Bangalore Institute of Technology, Bangalore	14PHDPHY009	Laser Physics and Biophysics
1BI17PGS01	Gaotham Anand	Dr. D. Nagaraja	Bangalore Institute of Technology, Bangalore	14PHDPHY010	Electronics and Instrumentation
1BI17PGS01	Gaotham Anand	Dr. D. Nagaraja	Bangalore Institute of Technology, Bangalore	14PHDPHY006	Material Science
1BI17PGS01	Gaotham Anand	Dr. D. Nagaraja	Bangalore Institute of Technology, Bangalore	14PHDPHY005	Solid State Physics, Nano Science and Technology
1BI17PGS01	Gaotham Anand	Dr. D. Nagaraja	Bangalore Institute of Technology, Bangalore	14PHDPHY004	Atomics, Nuclear and Molecular Physics
1BI17PGS02	Nagasree G	Dr. D. Nagaraja	Bangalore Institute of Technology, Bangalore	14PHDPHY004	Atomics, Nuclear and Molecular Physics
1BI17PGS02	Nagasree G	Dr. D. Nagaraja	Bangalore Institute of Technology, Bangalore	14PHDPHY005	Solid State Physics, Nano Science and Technology
1BI17PGS02	Nagasree G	Dr. D. Nagaraja	Bangalore Institute of Technology, Bangalore	14PHDPHY006	Material Science
1BI17PGS02	Nagasree G	Dr. D. Nagaraja	Bangalore Institute of Technology, Bangalore	14PHDPHY009	Laser Physics and Biophysics
1BI17PGS02	Nagasree G	Dr. D. Nagaraja	Bangalore Institute of Technology, Bangalore	14PHDPHY008	Fluorescence spectroscopy and X-ray crystallography
1BI17PGS02	Nagasree G	Dr. D. Nagaraja	Bangalore Institute of Technology, Bangalore	14PHDRM	Research Methodology
1BI17PMA01	Tallapureddy Subba Reddy	Dr.T.V.Sreerama Reddy	Bangalore Institute of Technology, Bangalore	14PHDRM	Research Methodology
1BI17PMA01	Tallapureddy Subba Reddy	Dr.T.V.Sreerama Reddy	Bangalore Institute of Technology, Bangalore	14PHDME002	Advanced Materials and Processing
1BI17PMA01	Tallapureddy Subba Reddy	Dr.T.V.Sreerama Reddy	Bangalore Institute of Technology, Bangalore	14PHDME005	Newer Joining and Metal Removal Processing
1BI17PMA01	Tallapureddy Subba Reddy	Dr.T.V.Sreerama Reddy	Bangalore Institute of Technology, Bangalore	14PHDIEM001	Operations Management
1BI17PMA02	Vinay V	Dr. H N Reddappa	Bangalore Institute of Technology, Bangalore	14PHDME006	Testing of materials, Surface Treatment and finishing
1BI17PMA02	Vinay V	Dr. H N Reddappa	Bangalore Institute of Technology, Bangalore	14PHDME002	Advanced Materials and Processing
1BI17PMA02	Vinay V	Dr. H N Reddappa	Bangalore Institute of Technology, Bangalore	14PHDME001	Advanced Manufacturing Technology
1BI17PMA02	Vinay V	Dr. H N Reddappa	Bangalore Institute of Technology, Bangalore	14PHDRM	Research Methodology
1BI17PMA03	Vin	NULL	Bangalore Institute of Technology, Bangalore	14PHDRM	Research Methodology
1BI17PMA03	Vin	NULL	Bangalore Institute of Technology, Bangalore	14PHDME001	Advanced Manufacturing Technology
1BI17PMA03	Vin	NULL	Bangalore Institute of Technology, Bangalore	14PHDME005	Newer Joining and Metal Removal Processing
1BI17PMA03	Vin	NULL	Bangalore Institute of Technology, Bangalore	14PHDME006	Testing of materials, Surface Treatment and finishing
1BI17PMA04	vi	NULL	Bangalore Institute of Technology, Bangalore	14PHDME006	Testing of materials, Surface Treatment and finishing
1BI17PMA04	vi	NULL	Bangalore Institute of Technology, Bangalore	14PHDME005	Newer Joining and Metal Removal Processing
1BI17PMA04	vi	NULL	Bangalore Institute of Technology, Bangalore	14PHDME001	Advanced Manufacturing Technology
1BI17PMA04	vi	NULL	Bangalore Institute of Technology, Bangalore	14PHDRM	Research Methodology
1BI17PMA05	Vinod Kumar R	Dr.Reddappa.H.N..	Bangalore Institute of Technology, Bangalore	14PHDRM	Research Methodology

Seat Numbers of New Registrants	University	Ph.D/M.Sc.(Engg.) By research	
1BI17PMA05	Vinod Kumar R	Dr.Reddappa.H.N..	Bangalore Institute of Technology, Bangalore
1BI17PMA05	Vinod Kumar R	Dr.Reddappa.H.N..	Bangalore Institute of Technology, Bangalore
1BI17PMA05	Vinod Kumar R	Dr.Reddappa.H.N..	Bangalore Institute of Technology, Bangalore
1BM17MCA01	Lydia A	Dr. Sureka Naagesh	BMS College of Engineering, Bangalore
1BM17MCA01	Lydia A	Dr. Sureka Naagesh	BMS College of Engineering, Bangalore
1BM17MCA01	Lydia A	Dr. Sureka Naagesh	BMS College of Engineering, Bangalore
1BM17MCA01	Lydia A	Dr. Sureka Naagesh	BMS College of Engineering, Bangalore
1BM17MCA01	Lydia A	Dr. Sureka Naagesh	BMS College of Engineering, Bangalore
1BM17MCA01	Lydia A	Dr. Sureka Naagesh	BMS College of Engineering, Bangalore
1BM17PBA01	K Divya Murthy	Dr. Shubha Muralidhar	BMS College of Engineering, Bangalore
1BM17PBA01	K Divya Murthy	Dr. Shubha Muralidhar	BMS College of Engineering, Bangalore
1BM17PBA01	K Divya Murthy	Dr. Shubha Muralidhar	BMS College of Engineering, Bangalore
1BM17PBA01	K Divya Murthy	Dr. Shubha Muralidhar	BMS College of Engineering, Bangalore
1BM17PBA02	Soumya Rao	Dr. A Satya Nandini	BMS College of Engineering, Bangalore
1BM17PBA02	Soumya Rao	Dr. A Satya Nandini	BMS College of Engineering, Bangalore
1BM17PBA02	Soumya Rao	Dr. A Satya Nandini	BMS College of Engineering, Bangalore
1BM17PBA02	Soumya Rao	Dr. A Satya Nandini	BMS College of Engineering, Bangalore
1BM17PBA03	Sushma Rao	Dr. A Satya Nandini	BMS College of Engineering, Bangalore
1BM17PBA03	Sushma Rao	Dr. A Satya Nandini	BMS College of Engineering, Bangalore
1BM17PBA03	Sushma Rao	Dr. A Satya Nandini	BMS College of Engineering, Bangalore
1BM17PBA03	Sushma Rao	Dr. A Satya Nandini	BMS College of Engineering, Bangalore
1BM17PBS01	Prrashanth H Nagaraj	Dr. S. Manoharan.	BMS College of Engineering, Bangalore
1BM17PBS01	Prrashanth H Nagaraj	Dr. S. Manoharan.	BMS College of Engineering, Bangalore
1BM17PBS01	Prrashanth H Nagaraj	Dr. S. Manoharan.	BMS College of Engineering, Bangalore
1BM17PBS01	Prrashanth H Nagaraj	Dr. S. Manoharan.	BMS College of Engineering, Bangalore
1BM17PCA01	Archana K	Dr. Suresh Ramaswamy Reddy	BMS College of Engineering, Bangalore
1BM17PCA01	Archana K	Dr. Suresh Ramaswamy Reddy	BMS College of Engineering, Bangalore
1BM17PCA01	Archana K	Dr. Suresh Ramaswamy Reddy	BMS College of Engineering, Bangalore
1BM17PCA01	Archana K	Dr. Suresh Ramaswamy Reddy	BMS College of Engineering, Bangalore
1BM17PCA02	Indira B C	Dr. Maya Naik	BMS College of Engineering, Bangalore
1BM17PCA02	Indira B C	Dr. Maya Naik	BMS College of Engineering, Bangalore
1BM17PCA02	Indira B C	Dr. Maya Naik	BMS College of Engineering, Bangalore
1BM17PCA02	Indira B C	Dr. Maya Naik	BMS College of Engineering, Bangalore
1BM17PCA03	Jitha P T	Dr. Raghunath S	BMS College of Engineering, Bangalore
1BM17PCA03	Jitha P T	Dr. Raghunath S	BMS College of Engineering, Bangalore
1BM17PCA03	Jitha P T	Dr. Raghunath S	BMS College of Engineering, Bangalore
1BM17PCA03	Jitha P T	Dr. Raghunath S	BMS College of Engineering, Bangalore
1BM17PCA04	Nishchay Vishwasena	Dr. H. B. Nagaraj.	BMS College of Engineering, Bangalore
1BM17PCA04	Nishchay Vishwasena	Dr. H. B. Nagaraj.	BMS College of Engineering, Bangalore
1BM17PCA04	Nishchay Vishwasena	Dr. H. B. Nagaraj.	BMS College of Engineering, Bangalore

University Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	14PHDRM	Research Methodology			
1BM17PCA04	Nishchay Vishwasena	Dr. H. B. Nagaraj.	BMS College of Engineering, Bangalore	14PHDRM	Research Methodology
1BM17PCA05	Pushpa Lumina	Dr. Ramakrishnaiah C R	BMS College of Engineering, Bangalore	14PHDRM	Research Methodology
1BM17PCA05	Pushpa Lumina	Dr. Ramakrishnaiah C R	BMS College of Engineering, Bangalore	14PHDCV006	Environmental Engineering And Management
1BM17PCA05	Pushpa Lumina	Dr. Ramakrishnaiah C R	BMS College of Engineering, Bangalore	14PHDGE003	Environmental Engineering and Geological Management
1BM17PCA05	Pushpa Lumina	Dr. Ramakrishnaiah C R	BMS College of Engineering, Bangalore	14PHDCH004	Environmental Pollution & waste Management
1BM17PCA06	Shamanth Gowda T	Dr. R. V. Ranganath	BMS College of Engineering, Bangalore	14PHDCV006	Environmental Engineering And Management
1BM17PCA06	Shamanth Gowda T	Dr. R. V. Ranganath	BMS College of Engineering, Bangalore	14PHDCV001	Transportation And Highway Technology
1BM17PCA06	Shamanth Gowda T	Dr. R. V. Ranganath	BMS College of Engineering, Bangalore	14PHDCV005	Construction Material And Technology
1BM17PCA06	Shamanth Gowda T	Dr. R. V. Ranganath	BMS College of Engineering, Bangalore	14PHDRM	Research Methodology
1BM17PCA07	Shambhavi R S	Dr. L. Udaya Simha	BMS College of Engineering, Bangalore	14PHDRM	Research Methodology
1BM17PCA07	Shambhavi R S	Dr. L. Udaya Simha	BMS College of Engineering, Bangalore	14PHDCV006	Environmental Engineering And Management
1BM17PCA07	Shambhavi R S	Dr. L. Udaya Simha	BMS College of Engineering, Bangalore	14PHDGE003	Environmental Engineering and Geological Management
1BM17PCA07	Shambhavi R S	Dr. L. Udaya Simha	BMS College of Engineering, Bangalore	14PHDGE006	Ground water hydrology
1BM17PCA08	Vathsala M N	Dr. Maya Naik	BMS College of Engineering, Bangalore	14PHDGE006	Ground water hydrology
1BM17PCA08	Vathsala M N	Dr. Maya Naik	BMS College of Engineering, Bangalore	14PHDGE003	Environmental Engineering and Geological Management
1BM17PCA08	Vathsala M N	Dr. Maya Naik	BMS College of Engineering, Bangalore	14PHDCV006	Environmental Engineering And Management
1BM17PCA08	Vathsala M N	Dr. Maya Naik	BMS College of Engineering, Bangalore	14PHDRM	Research Methodology
1BM17PCA09	Ashwini B T	Dr. R L Sreenivas	BMS College of Engineering, Bangalore	14PHDRM	Research Methodology
1BM17PCA09	Ashwini B T	Dr. R L Sreenivas	BMS College of Engineering, Bangalore	14PHDCV005	Construction Material And Technology
1BM17PCA09	Ashwini B T	Dr. R L Sreenivas	BMS College of Engineering, Bangalore	14PHDCV004	Geotechnical Engineering
1BM17PCA09	Ashwini B T	Dr. R L Sreenivas	BMS College of Engineering, Bangalore	14PHDCV002	Structural Engineering
1BM17PCA10	Bhargav S	Dr. R L Sreenivas	BMS College of Engineering, Bangalore	14PHDCV002	Structural Engineering
1BM17PCA10	Bhargav S	Dr. R L Sreenivas	BMS College of Engineering, Bangalore	14PHDCV001	Transportation And Highway Technology
1BM17PCA10	Bhargav S	Dr. R L Sreenivas	BMS College of Engineering, Bangalore	14PHDCV005	Construction Material And Technology
1BM17PCA10	Bhargav S	Dr. R L Sreenivas	BMS College of Engineering, Bangalore	14PHDRM	Research Methodology
1BM17PCA11	Rajani Priya T	Dr. R L Sreenivasa	BMS College of Engineering, Bangalore	14PHDRM	Research Methodology
1BM17PCA11	Rajani Priya T	Dr. R L Sreenivasa	BMS College of Engineering, Bangalore	14PHDCV004	Geotechnical Engineering
1BM17PCA11	Rajani Priya T	Dr. R L Sreenivasa	BMS College of Engineering, Bangalore	14PHDCV005	Construction Material And Technology
1BM17PCA11	Rajani Priya T	Dr. R L Sreenivasa	BMS College of Engineering, Bangalore	14PHDCV001	Transportation And Highway Technology
1BM17PCS01	Sowmyashree T	Dr.S.Muralidhara.	BMS College of Engineering, Bangalore	14PHDCV004	Geotechnical Engineering
1BM17PCS01	Sowmyashree T	Dr.S.Muralidhara.	BMS College of Engineering, Bangalore	14PHDCV001	Transportation And Highway Technology
1BM17PCS01	Sowmyashree T	Dr.S.Muralidhara.	BMS College of Engineering, Bangalore	14PHDCV005	Construction Material And Technology
1BM17PCS01	Sowmyashree T	Dr.S.Muralidhara.	BMS College of Engineering, Bangalore	14PHDRM	Research Methodology
1BM17PEA01	Pushpa T S	Dr.K.Vijayakumar.	BMS College of Engineering, Bangalore	14PHDRM	Research Methodology
1BM17PEA01	Pushpa T S	Dr.K.Vijayakumar.	BMS College of Engineering, Bangalore	14PHDMCA001	Soft Computing
1BM17PEA01	Pushpa T S	Dr.K.Vijayakumar.	BMS College of Engineering, Bangalore	14PHDMCA008	Advance Database Management System
1BM17PEA01	Pushpa T S	Dr.K.Vijayakumar.	BMS College of Engineering, Bangalore	14PHDMCA010	Advanced Algorithms
1BM17PEA02	Shilpa S	Dr.K.Vijayakumar.	BMS College of Engineering, Bangalore	14PHDMCA008	Advance Database Management System
1BM17PEA02	Shilpa S	Dr.K.Vijayakumar.	BMS College of Engineering, Bangalore	14PHDMCA001	Soft Computing
1BM17PEA02	Shilpa S	Dr.K.Vijayakumar.	BMS College of Engineering, Bangalore	14PHDMCA007	Advance Software Engineering

Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	University	Research Methodology
1BM17PEA02	Shilpa S	Dr.K.Vijayakumar.
1BM17PEA03	Lakshmi shree k	Dr. R Ashok Kumar
1BM17PEA03	Lakshmi shree k	Dr. R Ashok Kumar
1BM17PEA03	Lakshmi shree k	Dr. R Ashok Kumar
1BM17PEA03	Lakshmi shree k	Dr. R Ashok Kumar
1BM17PEA04	Sujatha M	Dr.Jayagowri
1BM17PEA04	Sujatha M	Dr.Jayagowri
1BM17PEA04	Sujatha M	Dr.Jayagowri
1BM17PEA04	Sujatha M	Dr.Jayagowri
1BM17PEA05	Prathima G	Dr. M Sandeep Varma
1BM17PEA05	Prathima G	Dr. M Sandeep Varma
1BM17PEA05	Prathima G	Dr. M Sandeep Varma
1BM17PEA05	Prathima G	Dr. M Sandeep Varma
1BM17PEA05	Prathima G	Dr. M Sandeep Varma
1BM17PEA06	Shyam S. M.	Dr.Golla Varaprasad
1BM17PEA06	Shyam S. M.	Dr.Golla Varaprasad
1BM17PEA06	Shyam S. M.	Dr.Golla Varaprasad
1BM17PEA06	Shyam S. M.	Dr.Golla Varaprasad
1BM17PEA07	Sowmya V	Dr.N.Kayarvizhy.
1BM17PEA07	Sowmya V	Dr.N.Kayarvizhy.
1BM17PEA07	Sowmya V	Dr.N.Kayarvizhy.
1BM17PEA07	Sowmya V	Dr.N.Kayarvizhy.
1BM17PEA08	Sujan Kumar A	Dr. Kiran Bailey
1BM17PEA08	Sujan Kumar A	Dr. Kiran Bailey
1BM17PEA08	Sujan Kumar A	Dr. Kiran Bailey
1BM17PEA08	Sujan Kumar A	Dr. Kiran Bailey
1BM17PEA09	Pramod H.B.	Dr.N.Sandeep Varma
1BM17PEA09	Pramod H.B.	Dr.N.Sandeep Varma
1BM17PEA09	Pramod H.B.	Dr.N.Sandeep Varma
1BM17PEA09	Pramod H.B.	Dr.N.Sandeep Varma
1BM17PEA09	Pramod H.B.	Dr.N.Sandeep Varma
1BM17PEA09	Pramod H.B.	Dr.N.Sandeep Varma
1BM17PEA10	Raghu Rajalingam	Dr.N.Sandeep Varma
1BM17PEA10	Raghu Rajalingam	Dr.N.Sandeep Varma
1BM17PEA10	Raghu Rajalingam	Dr.N.Sandeep Varma
1BM17PEA10	Raghu Rajalingam	Dr.N.Sandeep Varma
1BM17PEA11	B M Rashma	Dr. Poornima G
1BM17PEA11	B M Rashma	Dr. Poornima G
1BM17PEA11	B M Rashma	Dr. Poornima G
1BM17PEA11	B M Rashma	Dr. Poornima G
1BM17PEA12	Hemanth Kumar G	Dr.Joshi Manisha Shivaram

Seat Numbers of New Registrants	Ph.D/M.Sc.(Engg.)	By research	University	Seat Numbers of New Registrants	Ph.D/M.Sc.(Engg.)	By research
1BM17PEA12	Hemanth Kumar G	Dr.Joshi Manisha Shivaram	BMS College of Engineering, Bangalore	14PHDEC001	VLSI Design Embedded systems	
1BM17PEA12	Hemanth Kumar G	Dr.Joshi Manisha Shivaram	BMS College of Engineering, Bangalore	14PHDIT001	Biomedical Signal Processing and Applications	
1BM17PEA12	Hemanth Kumar G	Dr.Joshi Manisha Shivaram	BMS College of Engineering, Bangalore	14PHDRM	Research Methodology	
1BM17PEA13	R.Sindhuja	NULL	BMS College of Engineering, Bangalore	14PHDRM	Research Methodology	
1BM17PEA13	R.Sindhuja	NULL	BMS College of Engineering, Bangalore	14PHDEC002	Signal Processing	
1BM17PEA13	R.Sindhuja	NULL	BMS College of Engineering, Bangalore	14PHDEC004	Wireless and Mobile Networks	
1BM17PEA13	R.Sindhuja	NULL	BMS College of Engineering, Bangalore	14PHDEC003	Communication Systems	
1BM17PEA14	R. Sindhuja	Dr. Aarthi R Shankar	BMS College of Engineering, Bangalore	14PHDEC003	Communication Systems	
1BM17PEA14	R. Sindhuja	Dr. Aarthi R Shankar	BMS College of Engineering, Bangalore	14PHDEC004	Wireless and Mobile Networks	
1BM17PEA14	R. Sindhuja	Dr. Aarthi R Shankar	BMS College of Engineering, Bangalore	14PHDEC002	Signal Processing	
1BM17PEA14	R. Sindhuja	Dr. Aarthi R Shankar	BMS College of Engineering, Bangalore	14PHDRM	Research Methodology	
1BM17PEA15	M N Suneetha	Dr.C.Lakshminarayana	BMS College of Engineering, Bangalore	14PHDRM	Research Methodology	
1BM17PEA15	M N Suneetha	Dr.C.Lakshminarayana	BMS College of Engineering, Bangalore	14PHDEE004	Energy Management Engineering	
1BM17PEA15	M N Suneetha	Dr.C.Lakshminarayana	BMS College of Engineering, Bangalore	14PHDEE001	Power system Engineering	
1BM17PEA15	M N Suneetha	Dr.C.Lakshminarayana	BMS College of Engineering, Bangalore	14PHDEE002	Power Electronics	
1BM17PEA16	H N Sree Harsha	Dr. Santosh R Desai	BMS College of Engineering, Bangalore	14PHDCS003	Advances in Computer Networks	
1BM17PEA16	H N Sree Harsha	Dr. Santosh R Desai	BMS College of Engineering, Bangalore	14PHDRM	Research Methodology	
1BM17PEA16	H N Sree Harsha	Dr. Santosh R Desai	BMS College of Engineering, Bangalore	14PHDEC004	Wireless and Mobile Networks	
1BM17PEA16	H N Sree Harsha	Dr. Santosh R Desai	BMS College of Engineering, Bangalore	14PHDIT003	Sensors and Applications	
1BM17PEA17	Shruthi	Dr.Vasundara Patel .K.S	BMS College of Engineering, Bangalore	14PHDEC005	Digital System Design	
1BM17PEA17	Shruthi	Dr.Vasundara Patel .K.S	BMS College of Engineering, Bangalore	14PHDEC001	VLSI Design Embedded systems	
1BM17PEA17	Shruthi	Dr.Vasundara Patel .K.S	BMS College of Engineering, Bangalore	14PHDRM	Research Methodology	
1BM17PEA17	Shruthi	Dr.Vasundara Patel .K.S	BMS College of Engineering, Bangalore	14PHDNT004	Carbon Based Nanostructures	
1BM17PEA18	Shachi P	Dr.K.R.Sudhindra	BMS College of Engineering, Bangalore	14PHDRM	Research Methodology	
1BM17PEA18	Shachi P	Dr.K.R.Sudhindra	BMS College of Engineering, Bangalore	14PHDEE006	Linear Algebra	
1BM17PEA18	Shachi P	Dr.K.R.Sudhindra	BMS College of Engineering, Bangalore	14PHDEC004	Wireless and Mobile Networks	
1BM17PEA18	Shachi P	Dr.K.R.Sudhindra	BMS College of Engineering, Bangalore	14PHDEC003	Communication Systems	
1BM17PEA19	Saritha L G	Dr.Rajeshwari M Hegde	BMS College of Engineering, Bangalore	14PHDEC004	Wireless and Mobile Networks	
1BM17PEA19	Saritha L G	Dr.Rajeshwari M Hegde	BMS College of Engineering, Bangalore	14PHDIT005	Sensors for Ranging and Imaging	
1BM17PEA19	Saritha L G	Dr.Rajeshwari M Hegde	BMS College of Engineering, Bangalore	14PHDRM	Research Methodology	
1BM17PEA19	Saritha L G	Dr.Rajeshwari M Hegde	BMS College of Engineering, Bangalore	14PHDCS003	Advances in Computer Networks	
1BM17PES01	V Uma Maheswari	Dr. Golla Varaprasad	BMS College of Engineering, Bangalore	14PHDCS003	Advances in Computer Networks	
1BM17PES01	V Uma Maheswari	Dr. Golla Varaprasad	BMS College of Engineering, Bangalore	14PHDCS004	Advances in knowledge data Discovery	
1BM17PES01	V Uma Maheswari	Dr. Golla Varaprasad	BMS College of Engineering, Bangalore	14PHDCS001	Advances in Digital image Processing	
1BM17PES01	V Uma Maheswari	Dr. Golla Varaprasad	BMS College of Engineering, Bangalore	14PHDRM	Research Methodology	
1BM17PES02	Ramya B B	Dr.Rajeshwari M Hegde	BMS College of Engineering, Bangalore	14PHDRM	Research Methodology	
1BM17PES02	Ramya B B	Dr.Rajeshwari M Hegde	BMS College of Engineering, Bangalore	14PHDCS002	Advances in Computer Architecture	
1BM17PES02	Ramya B B	Dr.Rajeshwari M Hegde	BMS College of Engineering, Bangalore	14PHDCS003	Advances in Computer Networks	
1BM17PES02	Ramya B B	Dr.Rajeshwari M Hegde	BMS College of Engineering, Bangalore	14PHDCS006	Advances in System Software and Compiler Design	
1BM17PES03	Mahadevi S Manur	Dr. Kiran Bailey	BMS College of Engineering, Bangalore	14PHDEE005	Micro Electronics and Control Systems	

University Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	Research Methodology
1BM17PES03	Mahadevi S Manur	Dr. Kiran Bailey	14PHDRM
1BM17PES03	Mahadevi S Manur	Dr. Kiran Bailey	14PHDEE006
1BM17PES03	Mahadevi S Manur	Dr. Kiran Bailey	14PHDEC001
1BM17PGA01	Ganeshwari p	Dr bandaru mallikarjuna	14PHDMA010
1BM17PGA01	Ganeshwari p	Dr bandaru mallikarjuna	14PHDMA002
1BM17PGA01	Ganeshwari p	Dr bandaru mallikarjuna	14PHDMA003
1BM17PGA01	Ganeshwari p	Dr bandaru mallikarjuna	14PHDMA009
1BM17PGA01	Ganeshwari p	Dr bandaru mallikarjuna	14PHDMA006
1BM17PGA01	Ganeshwari p	Dr bandaru mallikarjuna	14PHDRM
1BM17PGA03	Nagarjuna reddy P	Dr bandaru mallikarjuna	14PHDRM
1BM17PGA03	Nagarjuna reddy P	Dr bandaru mallikarjuna	14PHDMA007
1BM17PGA03	Nagarjuna reddy P	Dr bandaru mallikarjuna	14PHDMA009
1BM17PGA03	Nagarjuna reddy P	Dr bandaru mallikarjuna	14PHDMA003
1BM17PGA03	Nagarjuna reddy P	Dr bandaru mallikarjuna	14PHDMA002
1BM17PGA03	Nagarjuna reddy P	Dr bandaru mallikarjuna	14PHDMA010
1BM17PGA04	Sumantha H S	Dr.B.L.Suresha	14PHDPHY008
1BM17PGA04	Sumantha H S	Dr.B.L.Suresha	14PHDPHY007
1BM17PGA04	Sumantha H S	Dr.B.L.Suresha	14PHDPHY006
1BM17PGA04	Sumantha H S	Dr.B.L.Suresha	14PHDPHY005
1BM17PGA04	Sumantha H S	Dr.B.L.Suresha	14PHDRM
1BM17PGA04	Sumantha H S	Dr.B.L.Suresha	14PHDNT002
1BM17PGA05	Ambika A V	Dr.B.L.Suresha	14PHDRM
1BM17PGA05	Ambika A V	Dr.B.L.Suresha	14PHDPHY005
1BM17PGA05	Ambika A V	Dr.B.L.Suresha	14PHDPHY006
1BM17PGA05	Ambika A V	Dr.B.L.Suresha	14PHDPHY007
1BM17PGA05	Ambika A V	Dr.B.L.Suresha	14PHDPHY009
1BM17PGA05	Ambika A V	Dr.B.L.Suresha	14PHDNT002
1BM17PGA06	Nithyayini K N	Dr.K.L.Nagashree	14PHDCTIN001
1BM17PGA06	Nithyayini K N	Dr.K.L.Nagashree	14PHDCTIN002
1BM17PGA06	Nithyayini K N	Dr.K.L.Nagashree	14PHDRM
1BM17PGA06	Nithyayini K N	Dr.K.L.Nagashree	14PHDCTAN010
1BM17PGA06	Nithyayini K N	Dr.K.L.Nagashree	14PHDCTPH006
1BM17PGA06	Nithyayini K N	Dr.K.L.Nagashree	14PHDCTPH005
1BM17PGA07	Supriya S	Dr.Gurumurthy Hegde.	14PHDCTOR003
1BM17PGA07	Supriya S	Dr.Gurumurthy Hegde.	14PHDCTOR004
1BM17PGA07	Supriya S	Dr.Gurumurthy Hegde.	14PHDCTAN010
1BM17PGA07	Supriya S	Dr.Gurumurthy Hegde.	14PHDCTAN008
1BM17PGA07	Supriya S	Dr.Gurumurthy Hegde.	14PHDRM
1BM17PGA07	Supriya S	Dr.Gurumurthy Hegde.	14PHDCTIN001
1BM17PGA08	Divya M C	Dr.K.L.Nagashree	14PHDCTIN002

		University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research		
1BM17PGA08	Divya M C	Dr.K.L.Nagashree	BMS College of Engineering, Bangalore	14PHDCTIN001	Inorganic Chemistry
1BM17PGA08	Divya M C	Dr.K.L.Nagashree	BMS College of Engineering, Bangalore	14PHDRM	Research Methodology
1BM17PGA08	Divya M C	Dr.K.L.Nagashree	BMS College of Engineering, Bangalore	14PHDCTAN008	Analytical Chemistry & Allied Subjects
1BM17PGA08	Divya M C	Dr.K.L.Nagashree	BMS College of Engineering, Bangalore	14PHDCTAN010	Analytical Chemistry & Allied Subjects
1BM17PGA08	Divya M C	Dr.K.L.Nagashree	BMS College of Engineering, Bangalore	14PHDCTPH005	Physical Chemistry
1BM17PMA01	Shivakumara N V	Dr. Bheemsha	BMS College of Engineering, Bangalore	14PHDRM	Research Methodology
1BM17PMA01	Shivakumara N V	Dr. Bheemsha	BMS College of Engineering, Bangalore	14PHDME006	Testing of materials, Surface Treatment and finishing
1BM17PMA01	Shivakumara N V	Dr. Bheemsha	BMS College of Engineering, Bangalore	14PHDME004	Elements of Thermal Science and Engineering
1BM17PMA01	Shivakumara N V	Dr. Bheemsha	BMS College of Engineering, Bangalore	14PHDME002	Advanced Materials and Processing
1BM17PMA02	Vishwanath B R	Dr.Y.S.Rammohan	BMS College of Engineering, Bangalore	14PHDME002	Advanced Materials and Processing
1BM17PMA02	Vishwanath B R	Dr.Y.S.Rammohan	BMS College of Engineering, Bangalore	14PHDME005	Newer Joining and Metal Removal Processing
1BM17PMA02	Vishwanath B R	Dr.Y.S.Rammohan	BMS College of Engineering, Bangalore	14PHDME001	Advanced Manufacturing Technology
1BM17PMA02	Vishwanath B R	Dr.Y.S.Rammohan	BMS College of Engineering, Bangalore	14PHDRM	Research Methodology
1BM17PMA03	Vivek	Dr. H K Rangavittal	BMS College of Engineering, Bangalore	14PHDRM	Research Methodology
1BM17PMA03	Vivek	Dr. H K Rangavittal	BMS College of Engineering, Bangalore	14PHDME003	Elements of Machine Design
1BM17PMA03	Vivek	Dr. H K Rangavittal	BMS College of Engineering, Bangalore	14PHDAE006	Aerospace Structures and Structural Design
1BM17PMA03	Vivek	Dr. H K Rangavittal	BMS College of Engineering, Bangalore	14PHDAU002	Design Stream
1BM17PMA04	Ajay Krishna V S	Dr.Shivashankar R Srivatsa	BMS College of Engineering, Bangalore	14PHDME006	Testing of materials, Surface Treatment and finishing
1BM17PMA04	Ajay Krishna V S	Dr.Shivashankar R Srivatsa	BMS College of Engineering, Bangalore	14PHDAU002	Design Stream
1BM17PMA04	Ajay Krishna V S	Dr.Shivashankar R Srivatsa	BMS College of Engineering, Bangalore	14PHDME003	Elements of Machine Design
1BM17PMA04	Ajay Krishna V S	Dr.Shivashankar R Srivatsa	BMS College of Engineering, Bangalore	14PHDRM	Research Methodology
1BM17PMA05	Pradeep Y S	Dr.G.Giridhara	BMS College of Engineering, Bangalore	14PHDRM	Research Methodology
1BM17PMA05	Pradeep Y S	Dr.G.Giridhara	BMS College of Engineering, Bangalore	14PHDME003	Elements of Machine Design
1BM17PMA05	Pradeep Y S	Dr.G.Giridhara	BMS College of Engineering, Bangalore	14PHDME002	Advanced Materials and Processing
1BM17PMA05	Pradeep Y S	Dr.G.Giridhara	BMS College of Engineering, Bangalore	14PHDME006	Testing of materials, Surface Treatment and finishing
1BM17PMA06	Atmanand Anikivi	Dr.Rudra Naik	BMS College of Engineering, Bangalore	14PHDAU001	Thermal stream
1BM17PMA06	Atmanand Anikivi	Dr.Rudra Naik	BMS College of Engineering, Bangalore	14PHDME002	Advanced Materials and Processing
1BM17PMA06	Atmanand Anikivi	Dr.Rudra Naik	BMS College of Engineering, Bangalore	14PHDME004	Elements of Thermal Science and Engineering
1BM17PMA06	Atmanand Anikivi	Dr.Rudra Naik	BMS College of Engineering, Bangalore	14PHDRM	Research Methodology
1BM17PMA07	Manjunath S B	Dr.Shivashankar R Srivatsa	BMS College of Engineering, Bangalore	14PHDRM	Research Methodology
1BM17PMA07	Manjunath S B	Dr.Shivashankar R Srivatsa	BMS College of Engineering, Bangalore	14PHDME003	Elements of Machine Design
1BM17PMA07	Manjunath S B	Dr.Shivashankar R Srivatsa	BMS College of Engineering, Bangalore	14PHDME002	Advanced Materials and Processing
1BM17PMA07	Manjunath S B	Dr.Shivashankar R Srivatsa	BMS College of Engineering, Bangalore	14PHDME006	Testing of materials, Surface Treatment and finishing
1BM17PMA08	Padmavathi G	Dr.B.N.Sarada	BMS College of Engineering, Bangalore	14PHDME006	Testing of materials, Surface Treatment and finishing
1BM17PMA08	Padmavathi G	Dr.B.N.Sarada	BMS College of Engineering, Bangalore	14PHDME002	Advanced Materials and Processing
1BM17PMA08	Padmavathi G	Dr.B.N.Sarada	BMS College of Engineering, Bangalore	14PHDME001	Advanced Manufacturing Technology
1BM17PMA08	Padmavathi G	Dr.B.N.Sarada	BMS College of Engineering, Bangalore	14PHDRM	Research Methodology
1BM17PMA09	Shiva Shankar R	Dr.B.S.Suresh	BMS College of Engineering, Bangalore	14PHDRM	Research Methodology
1BM17PMA09	Shiva Shankar R	Dr.B.S.Suresh	BMS College of Engineering, Bangalore	14PHDME003	Elements of Machine Design
1BM17PMA09	Shiva Shankar R	Dr.B.S.Suresh	BMS College of Engineering, Bangalore	14PHDME002	Advanced Materials and Processing

		University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research		
1BM17PMA09	Shiva Shankar R	Dr.B.S.Suresh	BMS College of Engineering, Bangalore	14PHDME006	Testing of materials, Surface Treatment and finishing
1BM17PMA10	Subash Chandra K S	Dr. K Venkata Rao	BMS College of Engineering, Bangalore	14PHDME006	Testing of materials, Surface Treatment and finishing
1BM17PMA10	Subash Chandra K S	Dr. K Venkata Rao	BMS College of Engineering, Bangalore	14PHDME002	Advanced Materials and Processing
1BM17PMA10	Subash Chandra K S	Dr. K Venkata Rao	BMS College of Engineering, Bangalore	14PHDME004	Elements of Thermal Science and Engineering
1BM17PMA10	Subash Chandra K S	Dr. K Venkata Rao	BMS College of Engineering, Bangalore	14PHDRM	Research Methodology
1BO17PCS01	K S Amrutha Varshini	Dr.K.U.Muthu	Brindavan College of Engineering Bangalore	14PHDRM	Research Methodology
1BO17PCS01	K S Amrutha Varshini	Dr.K.U.Muthu	Brindavan College of Engineering Bangalore	14PHDCV001	Transportation And Highway Technology
1BO17PCS01	K S Amrutha Varshini	Dr.K.U.Muthu	Brindavan College of Engineering Bangalore	14PHDCV002	Structural Engineering
1BO17PCS01	K S Amrutha Varshini	Dr.K.U.Muthu	Brindavan College of Engineering Bangalore	14PHDCV005	Construction Material And Technology
1BT17PEA01	Vinay B	Dr. Panduranga Rao M. V.	B T L Institute of Technology & Management,Bangalore	14PHDCS004	Advances in knowledge data Discovery
1BT17PEA01	Vinay B	Dr. Panduranga Rao M. V.	B T L Institute of Technology & Management,Bangalore	14PHDCS003	Advances in Computer Networks
1BT17PEA01	Vinay B	Dr. Panduranga Rao M. V.	B T L Institute of Technology & Management,Bangalore	05SCN21	Wireless & Mobile Networks
1BT17PEA01	Vinay B	Dr. Panduranga Rao M. V.	B T L Institute of Technology & Management,Bangalore	14PHDRM	Research Methodology
1BT17PEA03	Kushal Kumar B N	Dr. Panduranga Rao M. V.	B T L Institute of Technology & Management,Bangalore	14PHDRM	Research Methodology
1BT17PEA03	Kushal Kumar B N	Dr. Panduranga Rao M. V.	B T L Institute of Technology & Management,Bangalore	14PHDCS003	Advances in Computer Networks
1BT17PEA03	Kushal Kumar B N	Dr. Panduranga Rao M. V.	B T L Institute of Technology & Management,Bangalore	14PHDCS004	Advances in knowledge data Discovery
1BT17PEA03	Kushal Kumar B N	Dr. Panduranga Rao M. V.	B T L Institute of Technology & Management,Bangalore	14PHDEC004	Wireless and Mobile Networks
1BT17PES01	Geethe R	Dr. Manju Devi	T. John Institute of Technology,Bangalore	14PHDEC004	Wireless and Mobile Networks
1BT17PES01	Geethe R	Dr. Manju Devi	T. John Institute of Technology,Bangalore	14PHDEC003	Communication Systems
1BT17PES01	Geethe R	Dr. Manju Devi	T. John Institute of Technology,Bangalore	14PHDEC001	VLSI Design Embedded systems
1BT17PES01	Geethe R	Dr. Manju Devi	T. John Institute of Technology,Bangalore	14PHDRM	Research Methodology
1BY17PEA01	Vikram Chekuri	Dr.Narapareddy.Ramarao	BMS Institute of Technology, Bangalore	14PHDRM	Research Methodology
1BY17PEA01	Vikram Chekuri	Dr.Narapareddy.Ramarao	BMS Institute of Technology, Bangalore	14PHDEE004	Energy Management Engineering
1BY17PEA01	Vikram Chekuri	Dr.Narapareddy.Ramarao	BMS Institute of Technology, Bangalore	14PHDEE001	Power system Engineering
1BY17PEA01	Vikram Chekuri	Dr.Narapareddy.Ramarao	BMS Institute of Technology, Bangalore	14PHDEE006	Linear Algebra
1BY17PEA02	Raghunandan G H	Dr. A Shobha Rani	BMS Institute of Technology, Bangalore	14PHDEE006	Linear Algebra
1BY17PEA02	Raghunandan G H	Dr. A Shobha Rani	BMS Institute of Technology, Bangalore	14PHDEC004	Wireless and Mobile Networks
1BY17PEA02	Raghunandan G H	Dr. A Shobha Rani	BMS Institute of Technology, Bangalore	14PHDCS003	Advances in Computer Networks
1BY17PEA02	Raghunandan G H	Dr. A Shobha Rani	BMS Institute of Technology, Bangalore	14PHDRM	Research Methodology
1BY17PEA03	Channabasamma	Dr.Yeresime Suresh	BMS Institute of Technology, Bangalore	14PHDRM	Research Methodology
1BY17PEA03	Channabasamma	Dr.Yeresime Suresh	BMS Institute of Technology, Bangalore	14PHDCS005	Advances in web intelligence techniques
1BY17PEA03	Channabasamma	Dr.Yeresime Suresh	BMS Institute of Technology, Bangalore	14PHDCS003	Advances in Computer Networks
1BY17PEA03	Channabasamma	Dr.Yeresime Suresh	BMS Institute of Technology, Bangalore	14PHDCS004	Advances in knowledge data Discovery
1BY17PEA04	Manjunatha P C	Dr.Bharathi Malakreddy A.	BMS Institute of Technology, Bangalore	14PHDCS003	Advances in Computer Networks
1BY17PEA04	Manjunatha P C	Dr.Bharathi Malakreddy A.	BMS Institute of Technology, Bangalore	14PHDCS006	Advances in System Software and Compiler Design
1BY17PEA04	Manjunatha P C	Dr.Bharathi Malakreddy A.	BMS Institute of Technology, Bangalore	14PHDRM	Research Methodology
1BY17PEA04	Manjunatha P C	Dr.Bharathi Malakreddy A.	BMS Institute of Technology, Bangalore	14PHDEC004	Wireless and Mobile Networks
1BY17PEA05	Rohini B.R.	Dr.Thippeswamy. G.	BMS Institute of Technology, Bangalore	14PHDMCA002	Computer Vision
1BY17PEA05	Rohini B.R.	Dr.Thippeswamy. G.	BMS Institute of Technology, Bangalore	14PHDRM	Research Methodology
1BY17PEA05	Rohini B.R.	Dr.Thippeswamy. G.	BMS Institute of Technology, Bangalore	14PHDCS005	Advances in web intelligence techniques

University Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research					
1BY17PEA05	Rohini B.R.	Dr.Thippeswamy. G.	BMS Institute of Technology, Bangalore	14PHDCS001	Advances in Digital image Processing
1BY17PEA06	Ravi Kumar B N	Dr.Yeresime Suresh	BMS Institute of Technology, Bangalore	14PHDCS002	Advances in Computer Architecture
1BY17PEA06	Ravi Kumar B N	Dr.Yeresime Suresh	BMS Institute of Technology, Bangalore	14PHDCS004	Advances in knowledge data Discovery
1BY17PEA06	Ravi Kumar B N	Dr.Yeresime Suresh	BMS Institute of Technology, Bangalore	14PHDRM	Research Methodology
1BY17PEA06	Ravi Kumar B N	Dr.Yeresime Suresh	BMS Institute of Technology, Bangalore	14PHDMCA001	Soft Computing
1BY17PEA07	Shilpa Hiremath	Dr.A.Shoba Rani	BMS Institute of Technology, Bangalore	14PHDEE006	Linear Algebra
1BY17PEA07	Shilpa Hiremath	Dr.A.Shoba Rani	BMS Institute of Technology, Bangalore	14PHDIT002	Biomedical Image Processing and Applications
1BY17PEA07	Shilpa Hiremath	Dr.A.Shoba Rani	BMS Institute of Technology, Bangalore	14PHDRM	Research Methodology
1BY17PEA07	Shilpa Hiremath	Dr.A.Shoba Rani	BMS Institute of Technology, Bangalore	14PHDCS001	Advances in Digital image Processing
1BY17PEA08	Nagaraj Chonali	Dr.Narapareddy.Ramarao	BMS Institute of Technology, Bangalore	14PHDEE005	Micro Electronics and Control Systems
1BY17PEA08	Nagaraj Chonali	Dr.Narapareddy.Ramarao	BMS Institute of Technology, Bangalore	14PHDEE006	Linear Algebra
1BY17PEA08	Nagaraj Chonali	Dr.Narapareddy.Ramarao	BMS Institute of Technology, Bangalore	14PHDRM	Research Methodology
1BY17PEA08	Nagaraj Chonali	Dr.Narapareddy.Ramarao	BMS Institute of Technology, Bangalore	14PHDIT003	Sensors and Applications
1BY17PEA09	Shrihari M R	Dr. Manjunath T. N.	BMS Institute of Technology, Bangalore	14PHDMCA003	Web Technologies
1BY17PEA09	Shrihari M R	Dr. Manjunath T. N.	BMS Institute of Technology, Bangalore	14PHDRM	Research Methodology
1BY17PEA09	Shrihari M R	Dr. Manjunath T. N.	BMS Institute of Technology, Bangalore	14PHDCS003	Advances in Computer Networks
1BY17PEA09	Shrihari M R	Dr. Manjunath T. N.	BMS Institute of Technology, Bangalore	14PHDCS004	Advances in knowledge data Discovery
1BY17PES01	Chandra Prabha R	Dr. Seema Singh	BMS Institute of Technology, Bangalore	14PHDCS001	Advances in Digital image Processing
1BY17PES01	Chandra Prabha R	Dr. Seema Singh	BMS Institute of Technology, Bangalore	14PHDRM	Research Methodology
1BY17PES01	Chandra Prabha R	Dr. Seema Singh	BMS Institute of Technology, Bangalore	14PHDIT002	Biomedical Image Processing and Applications
1BY17PES01	Chandra Prabha R	Dr. Seema Singh	BMS Institute of Technology, Bangalore	14PHDEE006	Linear Algebra
1BY17PES02	Amogh Pramod Kulkarni	Dr. Manjunath T. N.	BMS Institute of Technology, Bangalore	14PHDMCA004	Information & Network Security
1BY17PES02	Amogh Pramod Kulkarni	Dr. Manjunath T. N.	BMS Institute of Technology, Bangalore	14PHDRM	Research Methodology
1BY17PES02	Amogh Pramod Kulkarni	Dr. Manjunath T. N.	BMS Institute of Technology, Bangalore	14PHDCS004	Advances in knowledge data Discovery
1BY17PES02	Amogh Pramod Kulkarni	Dr. Manjunath T. N.	BMS Institute of Technology, Bangalore	14PHDCS005	Advances in web intelligence techniques
1BY17PGA01	Sowmya N	NULL	BMS Institute of Technology, Bangalore	14PHDRM	Research Methodology
1BY17PGA01	Sowmya N	NULL	BMS Institute of Technology, Bangalore	14PHDPHY009	Laser Physics and Biophysics
1BY17PGA01	Sowmya N	NULL	BMS Institute of Technology, Bangalore	14PHDPHY008	Fluorescence spectroscopy and X-ray crystallography
1BY17PGA01	Sowmya N	NULL	BMS Institute of Technology, Bangalore	14PHDPHY004	Atomics, Nuclear and Molecular Physics
1BY17PGA01	Sowmya N	NULL	BMS Institute of Technology, Bangalore	14PHDPHY002	Classical Mechanics and Statistical Mechanics
1BY17PGA01	Sowmya N	NULL	BMS Institute of Technology, Bangalore	14PHDPHY003	Quantum Mechanics
1BY17PGA02	Pratibha S	Dr. Dhananjaya N.	BMS Institute of Technology, Bangalore	14PHDPHY004	Atomics, Nuclear and Molecular Physics
1BY17PGA02	Pratibha S	Dr. Dhananjaya N.	BMS Institute of Technology, Bangalore	14PHDPHY005	Solid State Physics, Nano Science and Technology
1BY17PGA02	Pratibha S	Dr. Dhananjaya N.	BMS Institute of Technology, Bangalore	14PHDPHY001	Mathematical Physics
1BY17PGA02	Pratibha S	Dr. Dhananjaya N.	BMS Institute of Technology, Bangalore	14PHDPHY006	Material Science
1BY17PGA02	Pratibha S	Dr. Dhananjaya N.	BMS Institute of Technology, Bangalore	14PHDRM	Research Methodology
1BY17PGA02	Pratibha S	Dr. Dhananjaya N.	BMS Institute of Technology, Bangalore	14PHDCTAN010	Analytical Chemistry & Allied Subjects
1BY17PGA03	Sowmya N	Dr. Dhananjaya N.	BMS Institute of Technology, Bangalore	14PHDRM	Research Methodology
1BY17PGA03	Sowmya N	Dr. Dhananjaya N.	BMS Institute of Technology, Bangalore	14PHDPHY008	Fluorescence spectroscopy and X-ray crystallography
1BY17PGA03	Sowmya N	Dr. Dhananjaya N.	BMS Institute of Technology, Bangalore	14PHDPHY009	Laser Physics and Biophysics

		University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research		
1BY17PGA03	Sowmya N	Dr. Dhananjaya N.	BMS Institute of Technology, Bangalore	14PHDPHY004	Atomics, Nuclear and Molecular Physics
1BY17PGA03	Sowmya N	Dr. Dhananjaya N.	BMS Institute of Technology, Bangalore	14PHDPHY003	Quantum Mechanics
1BY17PGA03	Sowmya N	Dr. Dhananjaya N.	BMS Institute of Technology, Bangalore	14PHDPHY002	Classical Mechanics and Statistical Mechanics
1BY17PGA04	Awati prema mahadev	Dr. C Kavitha	BMS Institute of Technology, Bangalore	14PHDRM	Research Methodology
1BY17PGA04	Awati prema mahadev	Dr. C Kavitha	BMS Institute of Technology, Bangalore	14PHDCTIN001	Inorganic Chemistry
1BY17PGA04	Awati prema mahadev	Dr. C Kavitha	BMS Institute of Technology, Bangalore	14PHDCTAN010	Analytical Chemistry & Allied Subjects
1BY17PGA04	Awati prema mahadev	Dr. C Kavitha	BMS Institute of Technology, Bangalore	14PHDCTAN009	Analytical Chemistry & Allied Subjects
1BY17PGA04	Awati prema mahadev	Dr. C Kavitha	BMS Institute of Technology, Bangalore	14PHDCTPH006	Physical Chemistry
1BY17PGA04	Awati prema mahadev	Dr. C Kavitha	BMS Institute of Technology, Bangalore	14PHDCTOR004	Organic Chemistry
1BY17PMA01	kurubara Beerappa	Dr.A.V.Suresh	BMS Institute of Technology, Bangalore	14PHDRM	Research Methodology
1BY17PMA01	kurubara Beerappa	Dr.A.V.Suresh	BMS Institute of Technology, Bangalore	14PHDME003	Elements of Machine Design
1BY17PMA01	kurubara Beerappa	Dr.A.V.Suresh	BMS Institute of Technology, Bangalore	14PHDAE006	Aerospace Structures and Structural Design
1BY17PMA01	kurubara Beerappa	Dr.A.V.Suresh	BMS Institute of Technology, Bangalore	14PHDAE005	Aerospace Materials and Processes
1CD17PEA01	Sathya Priya A	Dr. D. R. Shashikumar.	Cambridge Institute of Tech,Bangalore	14PHDMCA004	Information & Network Security
1CD17PEA01	Sathya Priya A	Dr. D. R. Shashikumar.	Cambridge Institute of Tech,Bangalore	14PHDRM	Research Methodology
1CD17PEA01	Sathya Priya A	Dr. D. R. Shashikumar.	Cambridge Institute of Tech,Bangalore	14PHDCS003	Advances in Computer Networks
1CD17PEA01	Sathya Priya A	Dr. D. R. Shashikumar.	Cambridge Institute of Tech,Bangalore	14PHDCS004	Advances in knowledge data Discovery
1CD17PEA03	Venkatesh Prasad B S	Dr.Chandrakant Naikodi	Cambridge Institute of Tech,Bangalore	14PHDCS006	Advances in System Software and Compiler Design
1CD17PEA03	Venkatesh Prasad B S	Dr.Chandrakant Naikodi	Cambridge Institute of Tech,Bangalore	14PHDCS003	Advances in Computer Networks
1CD17PEA03	Venkatesh Prasad B S	Dr.Chandrakant Naikodi	Cambridge Institute of Tech,Bangalore	14PHDRM	Research Methodology
1CD17PEA03	Venkatesh Prasad B S	Dr.Chandrakant Naikodi	Cambridge Institute of Tech,Bangalore	14PHDMCA004	Information & Network Security
1CD17PEA04	R Venkat	Dr. K Satyanarayan Reddy	Cambridge Institute of Tech,Bangalore	14PHDRM	Research Methodology
1CD17PEA04	R Venkat	Dr. K Satyanarayan Reddy	Cambridge Institute of Tech,Bangalore	14PHDCS002	Advances in Computer Architecture
1CD17PEA04	R Venkat	Dr. K Satyanarayan Reddy	Cambridge Institute of Tech,Bangalore	14PHDCS004	Advances in knowledge data Discovery
1CD17PEA04	R Venkat	Dr. K Satyanarayan Reddy	Cambridge Institute of Tech,Bangalore	14PHDCS003	Advances in Computer Networks
1CD17PEA06	Rahul Ajithkumar	Dr. K Satyanarayan Reddy	Cambridge Institute of Tech,Bangalore	14PHDCS004	Advances in knowledge data Discovery
1CD17PEA06	Rahul Ajithkumar	Dr. K Satyanarayan Reddy	Cambridge Institute of Tech,Bangalore	14PHDCS002	Advances in Computer Architecture
1CD17PEA06	Rahul Ajithkumar	Dr. K Satyanarayan Reddy	Cambridge Institute of Tech,Bangalore	14PHDCS001	Advances in Digital image Processing
1CD17PEA06	Rahul Ajithkumar	Dr. K Satyanarayan Reddy	Cambridge Institute of Tech,Bangalore	14PHDRM	Research Methodology
1CD17PEA07	Bhavana P	Dr. D. R. Shashikumar.	Cambridge Institute of Tech,Bangalore	14PHDRM	Research Methodology
1CD17PEA07	Bhavana P	Dr. D. R. Shashikumar.	Cambridge Institute of Tech,Bangalore	14PHDCS002	Advances in Computer Architecture
1CD17PEA07	Bhavana P	Dr. D. R. Shashikumar.	Cambridge Institute of Tech,Bangalore	14PHDCS004	Advances in knowledge data Discovery
1CD17PEA07	Bhavana P	Dr. D. R. Shashikumar.	Cambridge Institute of Tech,Bangalore	14PHDMCA008	Advance Database Management System
1CD17PEA08	Pundalik Chavan	Dr. K Satyanarayan Reddy	Cambridge Institute of Tech,Bangalore	14PHDEC004	Wireless and Mobile Networks
1CD17PEA08	Pundalik Chavan	Dr. K Satyanarayan Reddy	Cambridge Institute of Tech,Bangalore	14PHDCS003	Advances in Computer Networks
1CD17PEA08	Pundalik Chavan	Dr. K Satyanarayan Reddy	Cambridge Institute of Tech,Bangalore	14PHDCS002	Advances in Computer Architecture
1CD17PEA08	Pundalik Chavan	Dr. K Satyanarayan Reddy	Cambridge Institute of Tech,Bangalore	14PHDRM	Research Methodology
1CD17PGA01	dsds	NULL	Cambridge Institute of Tech,Bangalore	14PHDME001	Advanced Manufacturing Technology
1CD17PGA02	Amaresha N	Dr.Akka Nagamma M	Cambridge Institute of Tech,Bangalore	14PHDMA002	Advanced Numerical Methods
1CD17PGA02	Amaresha N	Dr.Akka Nagamma M	Cambridge Institute of Tech,Bangalore	14PHDMA003	Advanced Fluid Mechanics and Magneto Hydrodynamics

University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research
1CD17PGA02	Amaresha N	Dr.Akka Nagamma M	Cambridge Institute of Tech,Bangalore	14PHDMA004	Complex Analysis
1CD17PGA02	Amaresha N	Dr.Akka Nagamma M	Cambridge Institute of Tech,Bangalore	14PHDMA007	Operation Research
1CD17PGA02	Amaresha N	Dr.Akka Nagamma M	Cambridge Institute of Tech,Bangalore	14PHDMA006	Probability and stochastic process
1CD17PGA02	Amaresha N	Dr.Akka Nagamma M	Cambridge Institute of Tech,Bangalore	14PHDRM	Research Methodology
1CD17PMA01	Kusammanavar Basavaraj	Dr.Ellongovan	Cambridge Institute of Tech,Bangalore	14PHDRM	Research Methodology
1CD17PMA01	Kusammanavar Basavaraj	Dr.Ellongovan	Cambridge Institute of Tech,Bangalore	14PHDAU003	Manufacturing Stream
1CD17PMA01	Kusammanavar Basavaraj	Dr.Ellongovan	Cambridge Institute of Tech,Bangalore	14PHDAU001	Thermal stream
1CD17PMA01	Kusammanavar Basavaraj	Dr.Ellongovan	Cambridge Institute of Tech,Bangalore	14PHDME002	Advanced Materials and Processing
1CD17PMA02	Suhas U	Dr.K.N.Shashidhar	Cambridge Institute of Tech,Bangalore	14PHDME002	Advanced Materials and Processing
1CD17PMA02	Suhas U	Dr.K.N.Shashidhar	Cambridge Institute of Tech,Bangalore	14PHDME003	Elements of Machine Design
1CD17PMA02	Suhas U	Dr.K.N.Shashidhar	Cambridge Institute of Tech,Bangalore	14PHDME005	Newer Joining and Metal Removal Processing
1CD17PMA02	Suhas U	Dr.K.N.Shashidhar	Cambridge Institute of Tech,Bangalore	14PHDRM	Research Methodology
1CG17PEA01	Sanjay C P	Dr.Jogesh Vasdev Motwani.	Technology,Gubbi,Tumkur	14PHDRM	Research Methodology
1CG17PEA01	Sanjay C P	Dr.Jogesh Vasdev Motwani.	Technology,Gubbi,Tumkur	14PHDEC006	Modeling & Analysis of Dynamic systems
1CG17PEA01	Sanjay C P	Dr.Jogesh Vasdev Motwani.	Technology,Gubbi,Tumkur	14PHDIT001	Biomedical Signal Processing and Applications
1CG17PEA01	Sanjay C P	Dr.Jogesh Vasdev Motwani.	Technology,Gubbi,Tumkur	14PHDEC002	Signal Processing
1CG17PEA02	Vishwas Rudramurthy	Dr.Keshava Prasanna.	Technology,Gubbi,Tumkur	14PHDRM	Research Methodology
1CG17PEA02	Vishwas Rudramurthy	Dr.Keshava Prasanna.	Technology,Gubbi,Tumkur	14PHDCS002	Advances in Computer Architecture
1CG17PEA02	Vishwas Rudramurthy	Dr.Keshava Prasanna.	Technology,Gubbi,Tumkur	14PHDCS003	Advances in Computer Networks
1CG17PEA02	Vishwas Rudramurthy	Dr.Keshava Prasanna.	Technology,Gubbi,Tumkur	14PHDCS005	Advances in web intelligence techniques
1CG17PES01	Ashwini K S	Dr.Jogesh Vasdev Motwani.	Technology,Gubbi,Tumkur	14PHDCS003	Advances in Computer Networks
1CG17PES01	Ashwini K S	Dr.Jogesh Vasdev Motwani.	Technology,Gubbi,Tumkur	14PHDCS004	Advances in knowledge data Discovery
1CG17PES01	Ashwini K S	Dr.Jogesh Vasdev Motwani.	Technology,Gubbi,Tumkur	14PHDRM	Research Methodology
1CG17PES01	Ashwini K S	Dr.Jogesh Vasdev Motwani.	Technology,Gubbi,Tumkur	14PHDMCA004	Information & Network Security
1CK17PEA01	Amala.M	Dr.I.Hameem Shanavas	C Byregowda Inst. of Tech., Kolar	14PHDEC001	VLSI Design Embedded systems
1CK17PEA01	Amala.M	Dr.I.Hameem Shanavas	C Byregowda Inst. of Tech., Kolar	14PHDEC005	Digital System Design
1CK17PEA01	Amala.M	Dr.I.Hameem Shanavas	C Byregowda Inst. of Tech., Kolar	14PHDRM	Research Methodology
1CK17PEA01	Amala.M	Dr.I.Hameem Shanavas	C Byregowda Inst. of Tech., Kolar	14PHDEE004	Energy Management Engineering
1CP17PEA01	Keerthi K Pai	Dr. Neetha John	Central Power Research Institute,Bangalore	14PHDRM	Research Methodology
1CP17PEA01	Keerthi K Pai	Dr. Neetha John	Central Power Research Institute,Bangalore	14PHDCH001	Transport Phenomena
1CP17PEA01	Keerthi K Pai	Dr. Neetha John	Central Power Research Institute,Bangalore	14PHDCH004	Environmental Pollution and Waste Management
1CP17PEA01	Keerthi K Pai	Dr. Neetha John	Central Power Research Institute,Bangalore	14PHDCH006	Advanced Chemical Reaction Engineering
1CR17PEA01	Shilpa Mangesh Pande	Dr. Prem Kumar Ramesh	C M R Institute of Technology,Bangalore	14PHDRM	Research Methodology
1CR17PEA01	Shilpa Mangesh Pande	Dr. Prem Kumar Ramesh	C M R Institute of Technology,Bangalore	14PHDCS004	Advances in knowledge data Discovery
1CR17PEA01	Shilpa Mangesh Pande	Dr. Prem Kumar Ramesh	C M R Institute of Technology,Bangalore	14PHDCS006	Advances in System Software and Compiler Design
1CR17PEA01	Shilpa Mangesh Pande	Dr. Prem Kumar Ramesh	C M R Institute of Technology,Bangalore	14PHDCS003	Advances in Computer Networks
1CR17PEA02	Shivaraj Veerappa Banakar	Dr. Prem Kumar Ramesh	C M R Institute of Technology,Bangalore	14PHDCS004	Advances in knowledge data Discovery
1CR17PEA02	Shivaraj Veerappa Banakar	Dr. Prem Kumar Ramesh	C M R Institute of Technology,Bangalore	14PHDCS006	Advances in System Software and Compiler Design
1CR17PEA02	Shivaraj Veerappa Banakar	Dr. Prem Kumar Ramesh	C M R Institute of Technology,Bangalore	14PHDCS003	Advances in Computer Networks
1CR17PEA02	Shivaraj Veerappa Banakar	Dr. Prem Kumar Ramesh	C M R Institute of Technology,Bangalore	14PHDRM	Research Methodology

		University Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research				
1CR17PGA01	S.Sowmya	Dr.K.Meenakashi.	C M R Institute of Technology,Bangalore	14PHDRM	Research Methodology	
1CR17PGA01	S.Sowmya	Dr.K.Meenakashi.	C M R Institute of Technology,Bangalore	14PHDMA006	Probability and stochastic process	
1CR17PGA01	S.Sowmya	Dr.K.Meenakashi.	C M R Institute of Technology,Bangalore	14PHDMA005	Advanced Graph Theory	
1CR17PGA01	S.Sowmya	Dr.K.Meenakashi.	C M R Institute of Technology,Bangalore	14PHDMA007	Operation Research	
1CR17PGA01	S.Sowmya	Dr.K.Meenakashi.	C M R Institute of Technology,Bangalore	14PHDMA004	Complex Analysis	
1CR17PGA01	S.Sowmya	Dr.K.Meenakashi.	C M R Institute of Technology,Bangalore	14PHDMA010	Linear Algebra	
1CR17PGA02	Puttaraju T D	Dr. Manjunatha M	C M R Institute of Technology,Bangalore	14PHDRM	Research Methodology	
1CR17PGA02	Puttaraju T D	Dr. Manjunatha M	C M R Institute of Technology,Bangalore	14PHDCTIN001	Inorganic Chemistry	
1CR17PGA02	Puttaraju T D	Dr. Manjunatha M	C M R Institute of Technology,Bangalore	14PHDCTIN002	Inorganic Chemistry	
1CR17PGA02	Puttaraju T D	Dr. Manjunatha M	C M R Institute of Technology,Bangalore	14PHDCTOR003	Organic Chemistry	
1CR17PGA02	Puttaraju T D	Dr. Manjunatha M	C M R Institute of Technology,Bangalore	14PHDCTPH005	Physical Chemistry	
1CR17PGA02	Puttaraju T D	Dr. Manjunatha M	C M R Institute of Technology,Bangalore	14PHDCTPH006	Physical Chemistry	
1CR17PMA01	Manikandan H	Dr. Vijayananda Kaup	C M R Institute of Technology,Bangalore	14PHDRM	Research Methodology	
1CR17PMA01	Manikandan H	Dr. Vijayananda Kaup	C M R Institute of Technology,Bangalore	14PHDME001	Advanced Manufacturing Technology	
1CR17PMA01	Manikandan H	Dr. Vijayananda Kaup	C M R Institute of Technology,Bangalore	14PHDME005	Newer Joining and Metal Removal Processing	
1CR17PMA01	Manikandan H	Dr. Vijayananda Kaup	C M R Institute of Technology,Bangalore	14PHDME003	Elements of Machine Design	
1CR17PMA02	Mohan Kumar K	Dr. Vijayananda Kaup	C M R Institute of Technology,Bangalore	14PHDME002	Advanced Materials and Processing	
1CR17PMA02	Mohan Kumar K	Dr. Vijayananda Kaup	C M R Institute of Technology,Bangalore	14PHDME006	Testing of materials, Surface Treatment and finishing	
1CR17PMA02	Mohan Kumar K	Dr. Vijayananda Kaup	C M R Institute of Technology,Bangalore	14PHDPS002	Polymer Processing	
1CR17PMA02	Mohan Kumar K	Dr. Vijayananda Kaup	C M R Institute of Technology,Bangalore	14PHDRM	Research Methodology	
1DA17PBA01	Chaithra N	Dr. Rupla Naik S	Dr.Ambedkar Institute of Technology,Bangalore	14PHDRM	Research Methodology	
1DA17PBA01	Chaithra N	Dr. Rupla Naik S	Dr.Ambedkar Institute of Technology,Bangalore	14PHDBA007	Principles and Practice of Management	
1DA17PBA01	Chaithra N	Dr. Rupla Naik S	Dr.Ambedkar Institute of Technology,Bangalore	14PHDBA002	Macro Business Environment	
1DA17PBA01	Chaithra N	Dr. Rupla Naik S	Dr.Ambedkar Institute of Technology,Bangalore	14PHDBA006	Advanced Financial Management	
1DA17PBA02	Pavankumar G Kulkarni	Dr. S Baskaran	Dr.Ambedkar Institute of Technology,Bangalore	14PHDBA006	Advanced Financial Management	
1DA17PBA02	Pavankumar G Kulkarni	Dr. S Baskaran	Dr.Ambedkar Institute of Technology,Bangalore	14PHDBA002	Macro Business Environment	
1DA17PBA02	Pavankumar G Kulkarni	Dr. S Baskaran	Dr.Ambedkar Institute of Technology,Bangalore	14PHDBA001	Research Methodology and Statistics	
1DA17PBA02	Pavankumar G Kulkarni	Dr. S Baskaran	Dr.Ambedkar Institute of Technology,Bangalore	14PHDRM	Research Methodology	
1DA17PBA03	Vidya R	Dr. S. Baskaran.	Dr.Ambedkar Institute of Technology,Bangalore	14PHDRM	Research Methodology	
1DA17PBA03	Vidya R	Dr. S. Baskaran.	Dr.Ambedkar Institute of Technology,Bangalore	14PHDBA001	Research Methodology and Statistics	
1DA17PBA03	Vidya R	Dr. S. Baskaran.	Dr.Ambedkar Institute of Technology,Bangalore	14PHDBA002	Macro Business Environment	
1DA17PBA03	Vidya R	Dr. S. Baskaran.	Dr.Ambedkar Institute of Technology,Bangalore	14PHDBA006	Advanced Financial Management	
1DA17PEA01	Darshan B D	Dr. Prashanth C. R.	Dr.Ambedkar Institute of Technology,Bangalore	14PHDEC006	Modeling & Analysis of Dynamic systems	
1DA17PEA01	Darshan B D	Dr. Prashanth C. R.	Dr.Ambedkar Institute of Technology,Bangalore	14PHDEC004	Wireless and Mobile Networks	
1DA17PEA01	Darshan B D	Dr. Prashanth C. R.	Dr.Ambedkar Institute of Technology,Bangalore	14PHDEC003	Communication Systems	
1DA17PEA01	Darshan B D	Dr. Prashanth C. R.	Dr.Ambedkar Institute of Technology,Bangalore	14PHDRM	Research Methodology	
1DA17PEA02	Brijesh	Dr. L. Manjunatha Rao	Dr.Ambedkar Institute of Technology,Bangalore	14PHDRM	Research Methodology	
1DA17PEA02	Brijesh	Dr. L. Manjunatha Rao	Dr.Ambedkar Institute of Technology,Bangalore	14PHDMCA007	Advance Software Engineering	
1DA17PEA02	Brijesh	Dr. L. Manjunatha Rao	Dr.Ambedkar Institute of Technology,Bangalore	14PHDMCA010	Advanced Algorithms	
1DA17PEA02	Brijesh	Dr. L. Manjunatha Rao	Dr.Ambedkar Institute of Technology,Bangalore	14PHDMCA008	Advance Database Management System	

1DA17PEA03	Shailaja L Karisomanagoudra	Dr.Bharathi S	University Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	Dr.Ambedkar Institute of Technology,Bangalore	14PHDMCA008	Advance Database Management System
1DA17PEA03	Shailaja L Karisomanagoudra	Dr.Bharathi S	Dr.Ambedkar Institute of Technology,Bangalore	14PHDMCA005	Advanced Operating System And Compiler Design	
1DA17PEA03	Shailaja L Karisomanagoudra	Dr.Bharathi S	Dr.Ambedkar Institute of Technology,Bangalore	14PHDMCA003	Web Technologies	
1DA17PEA03	Shailaja L Karisomanagoudra	Dr.Bharathi S	Dr.Ambedkar Institute of Technology,Bangalore	14PHDRM	Research Methodology	
1DA17PEA04	Chaya P	Dr.Nandini Prasad.K.S	Dr.Ambedkar Institute of Technology,Bangalore	14PHDRM	Research Methodology	
1DA17PEA04	Chaya P	Dr.Nandini Prasad.K.S	Dr.Ambedkar Institute of Technology,Bangalore	14PHDCS003	Advances in Computer Networks	
1DA17PEA04	Chaya P	Dr.Nandini Prasad.K.S	Dr.Ambedkar Institute of Technology,Bangalore	14PHDCS004	Advances in knowledge data Discovery	
1DA17PEA04	Chaya P	Dr.Nandini Prasad.K.S	Dr.Ambedkar Institute of Technology,Bangalore	14PHDEC004	Wireless and Mobile Networks	
1DA17PEA05	Jayalakshmi K	Dr.Prabha R	Dr.Ambedkar Institute of Technology,Bangalore	14PHDCS004	Advances in knowledge data Discovery	
1DA17PEA05	Jayalakshmi K	Dr.Prabha R	Dr.Ambedkar Institute of Technology,Bangalore	14PHDCS003	Advances in Computer Networks	
1DA17PEA05	Jayalakshmi K	Dr.Prabha R	Dr.Ambedkar Institute of Technology,Bangalore	14PHDCS005	Advances in web intelligence techniques	
1DA17PEA05	Jayalakshmi K	Dr.Prabha R	Dr.Ambedkar Institute of Technology,Bangalore	14PHDRM	Research Methodology	
1DA17PEA06	Mala Sinnoor	Dr.Shanthi K.J.	Dr.Ambedkar Institute of Technology,Bangalore	14PHDRM	Research Methodology	
1DA17PEA06	Mala Sinnoor	Dr.Shanthi K.J.	Dr.Ambedkar Institute of Technology,Bangalore	14PHDEC002	Signal Processing	
1DA17PEA06	Mala Sinnoor	Dr.Shanthi K.J.	Dr.Ambedkar Institute of Technology,Bangalore	14PHDEC001	VLSI Design Embedded systems	
1DA17PEA06	Mala Sinnoor	Dr.Shanthi K.J.	Dr.Ambedkar Institute of Technology,Bangalore	14PHDIT001	Biomedical Signal Processing and Applications	
1DA17PEA07	Shwetha M	Dr. Yamuna Devi C R	Dr.Ambedkar Institute of Technology,Bangalore	14PHDIT002	Biomedical Image Processing and Applications	
1DA17PEA07	Shwetha M	Dr. Yamuna Devi C R	Dr.Ambedkar Institute of Technology,Bangalore	14PHDEC004	Wireless and Mobile Networks	
1DA17PEA07	Shwetha M	Dr. Yamuna Devi C R	Dr.Ambedkar Institute of Technology,Bangalore	14PHDRM	Research Methodology	
1DA17PEA07	Shwetha M	Dr. Yamuna Devi C R	Dr.Ambedkar Institute of Technology,Bangalore	14PHDCS001	Advances in Digital image Processing	
1DA17PEA08	Shreyas	Dr.Prashanth C .R	Dr.Ambedkar Institute of Technology,Bangalore	14PHDEE006	Linear Algebra	
1DA17PEA08	Shreyas	Dr.Prashanth C .R	Dr.Ambedkar Institute of Technology,Bangalore	14PHDNT006	Nanoelectronics	
1DA17PEA08	Shreyas	Dr.Prashanth C .R	Dr.Ambedkar Institute of Technology,Bangalore	14PHDRM	Research Methodology	
1DA17PEA08	Shreyas	Dr.Prashanth C .R	Dr.Ambedkar Institute of Technology,Bangalore	14PHDEC001	VLSI Design Embedded systems	
1DA17PEA09	Anitha J	Dr.Bharathi S	Dr.Ambedkar Institute of Technology,Bangalore	14PHDMCA003	Web Technologies	
1DA17PEA09	Anitha J	Dr.Bharathi S	Dr.Ambedkar Institute of Technology,Bangalore	14PHDMCA005	Advanced Operating System And Compiler Design	
1DA17PEA09	Anitha J	Dr.Bharathi S	Dr.Ambedkar Institute of Technology,Bangalore	14PHDMCA008	Advance Database Management System	
1DA17PEA09	Anitha J	Dr.Bharathi S	Dr.Ambedkar Institute of Technology,Bangalore	14PHDRM	Research Methodology	
1DA17PEA10	Priyanka H	Dr. Mary Cherian	Dr.Ambedkar Institute of Technology,Bangalore	14PHDRM	Research Methodology	
1DA17PEA10	Priyanka H	Dr. Mary Cherian	Dr.Ambedkar Institute of Technology,Bangalore	14PHDCS005	Advances in web intelligence techniques	
1DA17PEA10	Priyanka H	Dr. Mary Cherian	Dr.Ambedkar Institute of Technology,Bangalore	14PHDCS003	Advances in Computer Networks	
1DA17PEA10	Priyanka H	Dr. Mary Cherian	Dr.Ambedkar Institute of Technology,Bangalore	14PHDCS004	Advances in knowledge data Discovery	
1DA17PEA11	Rahul M	Dr.Prabha R	Dr.Ambedkar Institute of Technology,Bangalore	14PHDCS004	Advances in knowledge data Discovery	
1DA17PEA11	Rahul M	Dr.Prabha R	Dr.Ambedkar Institute of Technology,Bangalore	14PHDCS003	Advances in Computer Networks	
1DA17PEA11	Rahul M	Dr.Prabha R	Dr.Ambedkar Institute of Technology,Bangalore	14PHDCS005	Advances in web intelligence techniques	
1DA17PEA11	Rahul M	Dr.Prabha R	Dr.Ambedkar Institute of Technology,Bangalore	14PHDRM	Research Methodology	
1DA17PEA12	Nagalambika	Dr. L. Manjunatha Rao	Dr.Ambedkar Institute of Technology,Bangalore	14PHDRM	Research Methodology	
1DA17PEA12	Nagalambika	Dr. L. Manjunatha Rao	Dr.Ambedkar Institute of Technology,Bangalore	14PHDMCA010	Advanced Algorithms	
1DA17PEA12	Nagalambika	Dr. L. Manjunatha Rao	Dr.Ambedkar Institute of Technology,Bangalore	14PHDMCA005	Advanced Operating System And Compiler Design	
1DA17PEA12	Nagalambika	Dr. L. Manjunatha Rao	Dr.Ambedkar Institute of Technology,Bangalore	14PHDMCA007	Advance Software Engineering	

University Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	University	Dr. L. Manjunatha Rao	Dr. Ambedkar Institute of Technology, Bangalore	14PHDMCA007	Advance Software Engineering
1DA17PEA13	Praveen K S	Dr. L. Manjunatha Rao	Dr. Ambedkar Institute of Technology, Bangalore	14PHDMCA005	Advanced Operating System And Compiler Design
1DA17PEA13	Praveen K S	Dr. L. Manjunatha Rao	Dr. Ambedkar Institute of Technology, Bangalore	14PHDMCA008	Advance Database Management System
1DA17PEA13	Praveen K S	Dr. L. Manjunatha Rao	Dr. Ambedkar Institute of Technology, Bangalore	14PHDRM	Research Methodology
1DA17PEA14	Sivakumar T	Dr.L.Manjunatha Rao	Dr. Ambedkar Institute of Technology, Bangalore	14PHDRM	Research Methodology
1DA17PEA14	Sivakumar T	Dr.L.Manjunatha Rao	Dr. Ambedkar Institute of Technology, Bangalore	14PHDMCA009	Computer Graphics & Visualization
1DA17PEA14	Sivakumar T	Dr.L.Manjunatha Rao	Dr. Ambedkar Institute of Technology, Bangalore	14PHDMCA010	Advanced Algorithms
1DA17PEA14	Sivakumar T	Dr.L.Manjunatha Rao	Dr. Ambedkar Institute of Technology, Bangalore	14PHDMCA006	Advanced Computer Network
1DA17PEA14	Sivakumar T	Dr.L.Manjunatha Rao	Dr. Ambedkar Institute of Technology, Bangalore	14PHDMCA007	Advance Software Engineering
1DA17PEA14	Sivakumar T	Dr.L.Manjunatha Rao	Dr. Ambedkar Institute of Technology, Bangalore	14PHDMCA002	Computer Vision
1DA17PEA15	Vishwadeep Das	Dr. Bharathi.S	Dr. Ambedkar Institute of Technology, Bangalore	14PHDMCA002	Computer Vision
1DA17PEA15	Vishwadeep Das	Dr. Bharathi.S	Dr. Ambedkar Institute of Technology, Bangalore	14PHDMCA001	Soft Computing
1DA17PEA15	Vishwadeep Das	Dr. Bharathi.S	Dr. Ambedkar Institute of Technology, Bangalore	14PHDMCA008	Advance Database Management System
1DA17PEA15	Vishwadeep Das	Dr. Bharathi.S	Dr. Ambedkar Institute of Technology, Bangalore	14PHDRM	Research Methodology
1DA17PEA16	Pradeep Kumar S	Dr.B.Shivakumar	Dr. Ambedkar Institute of Technology, Bangalore	14PHDRM	Research Methodology
1DA17PEA16	Pradeep Kumar S	Dr.B.Shivakumar	Dr. Ambedkar Institute of Technology, Bangalore	14PHDEC001	VLSI Design Embedded systems
1DA17PEA16	Pradeep Kumar S	Dr.B.Shivakumar	Dr. Ambedkar Institute of Technology, Bangalore	14PHDEC004	Wireless and Mobile Networks
1DA17PEA16	Pradeep Kumar S	Dr.B.Shivakumar	Dr. Ambedkar Institute of Technology, Bangalore	14PHDEC003	Communication Systems
1DA17PEA17	Samatha R Swamy	Dr.Nandini Prasad.K.S	Dr. Ambedkar Institute of Technology, Bangalore	14PHDRM	Research Methodology
1DA17PEA17	Samatha R Swamy	Dr.Nandini Prasad.K.S	Dr. Ambedkar Institute of Technology, Bangalore	14PHDCS003	Advances in Computer Networks
1DA17PEA17	Samatha R Swamy	Dr.Nandini Prasad.K.S	Dr. Ambedkar Institute of Technology, Bangalore	14PHDCS004	Advances in knowledge data Discovery
1DA17PEA17	Samatha R Swamy	Dr.Nandini Prasad.K.S	Dr. Ambedkar Institute of Technology, Bangalore	14PHDCS002	Advances in Computer Architecture
1DA17PEA18	Shilpa S	Dr.Prabha R	Dr. Ambedkar Institute of Technology, Bangalore	14PHDCS002	Advances in Computer Architecture
1DA17PEA18	Shilpa S	Dr.Prabha R	Dr. Ambedkar Institute of Technology, Bangalore	14PHDCS004	Advances in knowledge data Discovery
1DA17PEA18	Shilpa S	Dr.Prabha R	Dr. Ambedkar Institute of Technology, Bangalore	14PHDCS003	Advances in Computer Networks
1DA17PEA18	Shilpa S	Dr.Prabha R	Dr. Ambedkar Institute of Technology, Bangalore	14PHDRM	Research Methodology
1DA17PEA19	Pushpalatha G	Dr.B.Shivakumar	Dr. Ambedkar Institute of Technology, Bangalore	14PHDRM	Research Methodology
1DA17PEA19	Pushpalatha G	Dr.B.Shivakumar	Dr. Ambedkar Institute of Technology, Bangalore	14PHDEC004	Wireless and Mobile Networks
1DA17PEA19	Pushpalatha G	Dr.B.Shivakumar	Dr. Ambedkar Institute of Technology, Bangalore	14PHDEC002	Signal Processing
1DA17PEA19	Pushpalatha G	Dr.B.Shivakumar	Dr. Ambedkar Institute of Technology, Bangalore	14PHDIT005	Sensors for Ranging and Imaging
1DA17PEA20	Rajesh S M	Dr.Prabha R	Dr. Ambedkar Institute of Technology, Bangalore	14PHDRM	Research Methodology
1DA17PEA20	Rajesh S M	Dr.Prabha R	Dr. Ambedkar Institute of Technology, Bangalore	14PHDCS003	Advances in Computer Networks
1DA17PEA20	Rajesh S M	Dr.Prabha R	Dr. Ambedkar Institute of Technology, Bangalore	14PHDCS004	Advances in knowledge data Discovery
1DA17PEA20	Rajesh S M	Dr.Prabha R	Dr. Ambedkar Institute of Technology, Bangalore	14PHDCS005	Advances in web intelligence techniques
1DA17PES01	Dayananda T B	Dr.Jyoti Kaujalagi	Dr. Ambedkar Institute of Technology, Bangalore	14PHDEE002	Power Electronics
1DA17PES01	Dayananda T B	Dr.Jyoti Kaujalagi	Dr. Ambedkar Institute of Technology, Bangalore	14PHDEE003	Electrical Drives Engineering
1DA17PES01	Dayananda T B	Dr.Jyoti Kaujalagi	Dr. Ambedkar Institute of Technology, Bangalore	14PHDRM	Research Methodology
1DA17PES01	Dayananda T B	Dr.Jyoti Kaujalagi	Dr. Ambedkar Institute of Technology, Bangalore	14PHDEC006	Modeling & Analysis of Dynamic systems
1DA17PGA01	MD Samiul haque	Dr shivaprasanna G S	Dr. Ambedkar Institute of Technology, Bangalore	14PHDMA002	Advanced Numerical Methods
1DA17PGA01	MD Samiul haque	Dr shivaprasanna G S	Dr. Ambedkar Institute of Technology, Bangalore	14PHDMA010	Linear Algebra

		University Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research				
1DA17PGA01	MD Samiul haque	Dr shivaprasanna G S	Dr.Ambedkar Institute of Technology,Bangalore	14PHDMA004	Complex Analysis	
1DA17PGA01	MD Samiul haque	Dr shivaprasanna G S	Dr.Ambedkar Institute of Technology,Bangalore	14PHDMA007	Operation Research	
1DA17PGA01	MD Samiul haque	Dr shivaprasanna G S	Dr.Ambedkar Institute of Technology,Bangalore	14PHDMA006	Probability and stochastic process	
1DA17PGA01	MD Samiul haque	Dr shivaprasanna G S	Dr.Ambedkar Institute of Technology,Bangalore	14PHDRM	Research Methodology	
1DA17PGA02	Seema H R	Dr. R. Murali.	Dr.Ambedkar Institute of Technology,Bangalore	14PHDRM	Research Methodology	
1DA17PGA02	Seema H R	Dr. R. Murali.	Dr.Ambedkar Institute of Technology,Bangalore	14PHDMA006	Probability and stochastic process	
1DA17PGA02	Seema H R	Dr. R. Murali.	Dr.Ambedkar Institute of Technology,Bangalore	14PHDMA005	Advanced Graph Theory	
1DA17PGA02	Seema H R	Dr. R. Murali.	Dr.Ambedkar Institute of Technology,Bangalore	14PHDMA007	Operation Research	
1DA17PGA02	Seema H R	Dr. R. Murali.	Dr.Ambedkar Institute of Technology,Bangalore	14PHDMA002	Advanced Numerical Methods	
1DA17PGA02	Seema H R	Dr. R. Murali.	Dr.Ambedkar Institute of Technology,Bangalore	14PHDMA001	Ordinary and Partial Differential Equations	
1DA17PGA03	Prabhavati G Angadi	Dr shivaprasanna G S	Dr.Ambedkar Institute of Technology,Bangalore	14PHDMA001	Ordinary and Partial Differential Equations	
1DA17PGA03	Prabhavati G Angadi	Dr shivaprasanna G S	Dr.Ambedkar Institute of Technology,Bangalore	14PHDMA002	Advanced Numerical Methods	
1DA17PGA03	Prabhavati G Angadi	Dr shivaprasanna G S	Dr.Ambedkar Institute of Technology,Bangalore	14PHDMA007	Operation Research	
1DA17PGA03	Prabhavati G Angadi	Dr shivaprasanna G S	Dr.Ambedkar Institute of Technology,Bangalore	14PHDMA009	Integral Transforms & Calculus of Variation	
1DA17PGA03	Prabhavati G Angadi	Dr shivaprasanna G S	Dr.Ambedkar Institute of Technology,Bangalore	14PHDMA004	Complex Analysis	
1DA17PGA03	Prabhavati G Angadi	Dr shivaprasanna G S	Dr.Ambedkar Institute of Technology,Bangalore	14PHDRM	Research Methodology	
1DA17PGA04	Mitra K	Dr. B. Sooryanarayana.	Dr.Ambedkar Institute of Technology,Bangalore	14PHDRM	Research Methodology	
1DA17PGA04	Mitra K	Dr. B. Sooryanarayana.	Dr.Ambedkar Institute of Technology,Bangalore	14PHDMA004	Complex Analysis	
1DA17PGA04	Mitra K	Dr. B. Sooryanarayana.	Dr.Ambedkar Institute of Technology,Bangalore	14PHDMA007	Operation Research	
1DA17PGA04	Mitra K	Dr. B. Sooryanarayana.	Dr.Ambedkar Institute of Technology,Bangalore	14PHDMA005	Advanced Graph Theory	
1DA17PGA04	Mitra K	Dr. B. Sooryanarayana.	Dr.Ambedkar Institute of Technology,Bangalore	14PHDMA010	Linear Algebra	
1DA17PGA04	Mitra K	Dr. B. Sooryanarayana.	Dr.Ambedkar Institute of Technology,Bangalore	14PHDMA009	Integral Transforms & Calculus of Variation	
1DA17PGA05	Meti Bharathi	Dr.K.N.Anuradha	Dr.Ambedkar Institute of Technology,Bangalore	14PHDPHY007	Physics of Liquid crystal and Polymer Science	
1DA17PGA05	Meti Bharathi	Dr.K.N.Anuradha	Dr.Ambedkar Institute of Technology,Bangalore	14PHDPHY006	Material Science	
1DA17PGA05	Meti Bharathi	Dr.K.N.Anuradha	Dr.Ambedkar Institute of Technology,Bangalore	14PHDPHY005	Solid State Physics, Nano Science and Technology	
1DA17PGA05	Meti Bharathi	Dr.K.N.Anuradha	Dr.Ambedkar Institute of Technology,Bangalore	14PHDPHY002	Classical Mechanics and Statistical Mechanics	
1DA17PGA05	Meti Bharathi	Dr.K.N.Anuradha	Dr.Ambedkar Institute of Technology,Bangalore	14PHDPHY004	Atomics, Nuclear and Molecular Physics	
1DA17PGA05	Meti Bharathi	Dr.K.N.Anuradha	Dr.Ambedkar Institute of Technology,Bangalore	14PHDRM	Research Methodology	
1DA17PMA01	Rajesh Chandra C	Dr. Mahesha C R	Dr.Ambedkar Institute of Technology,Bangalore	14PHDRM	Research Methodology	
1DA17PMA01	Rajesh Chandra C	Dr. Mahesha C R	Dr.Ambedkar Institute of Technology,Bangalore	14PHDME006	Testing of materials, Surface Treatment and finishing	
1DA17PMA01	Rajesh Chandra C	Dr. Mahesha C R	Dr.Ambedkar Institute of Technology,Bangalore	14PHDME003	Elements of Machine Design	
1DA17PMA01	Rajesh Chandra C	Dr. Mahesha C R	Dr.Ambedkar Institute of Technology,Bangalore	14PHDME002	Advanced Materials and Processing	
1DA17PMA02	Suprabha R	Dr. Mahesha C R	Dr.Ambedkar Institute of Technology,Bangalore	14PHDME002	Advanced Materials and Processing	
1DA17PMA02	Suprabha R	Dr. Mahesha C R	Dr.Ambedkar Institute of Technology,Bangalore	14PHDME004	Elements of Thermal Science and Engineering	
1DA17PMA02	Suprabha R	Dr. Mahesha C R	Dr.Ambedkar Institute of Technology,Bangalore	14PHDAU001	Thermal stream	
1DA17PMA02	Suprabha R	Dr. Mahesha C R	Dr.Ambedkar Institute of Technology,Bangalore	14PHDRM	Research Methodology	
1DA17PMA03	Vinayasimha S	Dr. Nataraja M M	Dr.Ambedkar Institute of Technology,Bangalore	14PHDRM	Research Methodology	
1DA17PMA03	Vinayasimha S	Dr. Nataraja M M	Dr.Ambedkar Institute of Technology,Bangalore	14PHDME006	Testing of materials, Surface Treatment and finishing	
1DA17PMA03	Vinayasimha S	Dr. Nataraja M M	Dr.Ambedkar Institute of Technology,Bangalore	14PHDME005	Newer Joining and Metal Removal Processing	
1DA17PMA03	Vinayasimha S	Dr. Nataraja M M	Dr.Ambedkar Institute of Technology,Bangalore	14PHDME002	Advanced Materials and Processing	

		University Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research				
1DA17PMA04	Chandrashekar T	Dr. Nataraja M M	Dr.Ambedkar Institute of Technology,Bangalore	14PHDME002	Advanced Materials and Processing	
1DA17PMA04	Chandrashekar T	Dr. Nataraja M M	Dr.Ambedkar Institute of Technology,Bangalore	14PHDME005	Newer Joining and Metal Removal Processing	
1DA17PMA04	Chandrashekar T	Dr. Nataraja M M	Dr.Ambedkar Institute of Technology,Bangalore	14PHDME006	Testing of materials, Surface Treatment and finishing	
1DA17PMA04	Chandrashekar T	Dr. Nataraja M M	Dr.Ambedkar Institute of Technology,Bangalore	14PHDRM	Research Methodology	
1DA17PMA05	Jayanth H	Dr. T. N. Raju.	Dr.Ambedkar Institute of Technology,Bangalore	14PHDRM	Research Methodology	
1DA17PMA05	Jayanth H	Dr. T. N. Raju.	Dr.Ambedkar Institute of Technology,Bangalore	14PHDME006	Testing of materials, Surface Treatment and finishing	
1DA17PMA05	Jayanth H	Dr. T. N. Raju.	Dr.Ambedkar Institute of Technology,Bangalore	14PHDME005	Newer Joining and Metal Removal Processing	
1DA17PMA05	Jayanth H	Dr. T. N. Raju.	Dr.Ambedkar Institute of Technology,Bangalore	14PHDME001	Advanced Manufacturing Technology	
1DA17PMA06	Lingaraju L	Dr. Somashekar H M	Dr.Ambedkar Institute of Technology,Bangalore	14PHDME002	Advanced Materials and Processing	
1DA17PMA06	Lingaraju L	Dr. Somashekar H M	Dr.Ambedkar Institute of Technology,Bangalore	14PHDME003	Elements of Machine Design	
1DA17PMA06	Lingaraju L	Dr. Somashekar H M	Dr.Ambedkar Institute of Technology,Bangalore	14PHDME006	Testing of materials, Surface Treatment and finishing	
1DA17PMA06	Lingaraju L	Dr. Somashekar H M	Dr.Ambedkar Institute of Technology,Bangalore	14PHDRM	Research Methodology	
1DB17PEA02	Rajani Chetan	Dr. Ramesh Shahabadkar	Don Bosco Institute of Technology,Bangalore	14PHDRM	Research Methodology	
1DB17PEA02	Rajani Chetan	Dr. Ramesh Shahabadkar	Don Bosco Institute of Technology,Bangalore	14PHDCS005	Advances in web intelligence techniques	
1DB17PEA02	Rajani Chetan	Dr. Ramesh Shahabadkar	Don Bosco Institute of Technology,Bangalore	14PHDCS004	Advances in knowledge data Discovery	
1DB17PEA02	Rajani Chetan	Dr. Ramesh Shahabadkar	Don Bosco Institute of Technology,Bangalore	14PHDCS003	Advances in Computer Networks	
1DB17PES01	Sunil Kumar A V	Dr. R. Prakash	Don Bosco Institute of Technology,Bangalore	14PHDEE002	Power Electronics	
1DB17PES01	Sunil Kumar A V	Dr. R. Prakash	Don Bosco Institute of Technology,Bangalore	14PHDEE001	Power system Engineering	
1DB17PES01	Sunil Kumar A V	Dr. R. Prakash	Don Bosco Institute of Technology,Bangalore	14PHDEE004	Energy Management Engineering	
1DB17PES01	Sunil Kumar A V	Dr. R. Prakash	Don Bosco Institute of Technology,Bangalore	14PHDRM	Research Methodology	
1DB17PGA01	Harini M R	Dr ranjini p s	Don Bosco Institute of Technology,Bangalore	14PHDRM	Research Methodology	
1DB17PGA01	Harini M R	Dr ranjini p s	Don Bosco Institute of Technology,Bangalore	14PHDMA006	Probability and stochastic process	
1DB17PGA01	Harini M R	Dr ranjini p s	Don Bosco Institute of Technology,Bangalore	14PHDMA007	Operation Research	
1DB17PGA01	Harini M R	Dr ranjini p s	Don Bosco Institute of Technology,Bangalore	14PHDMA004	Complex Analysis	
1DB17PGA01	Harini M R	Dr ranjini p s	Don Bosco Institute of Technology,Bangalore	14PHDMA005	Advanced Graph Theory	
1DB17PGA01	Harini M R	Dr ranjini p s	Don Bosco Institute of Technology,Bangalore	14PHDMA002	Advanced Numerical Methods	
1DB17PGA02	Sharanabasappa P	Dr.J.P.Shubha	Don Bosco Institute of Technology,Bangalore	14PHDCTIN002	Inorganic Chemistry	
1DB17PGA02	Sharanabasappa P	Dr.J.P.Shubha	Don Bosco Institute of Technology,Bangalore	14PHDCTIN001	Inorganic Chemistry	
1DB17PGA02	Sharanabasappa P	Dr.J.P.Shubha	Don Bosco Institute of Technology,Bangalore	14PHDRM	Research Methodology	
1DB17PGA02	Sharanabasappa P	Dr.J.P.Shubha	Don Bosco Institute of Technology,Bangalore	14PHDCTAN007	Analytical Chemistry & Allied Subjects	
1DB17PGA02	Sharanabasappa P	Dr.J.P.Shubha	Don Bosco Institute of Technology,Bangalore	14PHDCTOR004	Organic Chemistry	
1DB17PGA02	Sharanabasappa P	Dr.J.P.Shubha	Don Bosco Institute of Technology,Bangalore	14PHDCTOR003	Organic Chemistry	
1DB17PGA03	Jesurajan J	Dr.J.P.Shubha	Don Bosco Institute of Technology,Bangalore	14PHDCTOR003	Organic Chemistry	
1DB17PGA03	Jesurajan J	Dr.J.P.Shubha	Don Bosco Institute of Technology,Bangalore	14PHDCTOR004	Organic Chemistry	
1DB17PGA03	Jesurajan J	Dr.J.P.Shubha	Don Bosco Institute of Technology,Bangalore	14PHDCTAN008	Analytical Chemistry & Allied Subjects	
1DB17PGA03	Jesurajan J	Dr.J.P.Shubha	Don Bosco Institute of Technology,Bangalore	14PHDCTAN009	Analytical Chemistry & Allied Subjects	
1DB17PGA03	Jesurajan J	Dr.J.P.Shubha	Don Bosco Institute of Technology,Bangalore	14PHDRM	Research Methodology	
1DB17PGA03	Jesurajan J	Dr.J.P.Shubha	Don Bosco Institute of Technology,Bangalore	14PHDCTIN002	Inorganic Chemistry	
1DB17PMA01	Anand K A	Dr. Ratnakar G.	Don Bosco Institute of Technology,Bangalore	14PHDRM	Research Methodology	
1DB17PMA01	Anand K A	Dr. Ratnakar G.	Don Bosco Institute of Technology,Bangalore	14PHDME006	Testing of materials, Surface Treatment and finishing	

Registration No.	Name of Candidate	Name of Guide	University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	Stream
1DB17PMA01	Anand K A	Dr. Ratnakar G.	Don Bosco Institute of Technology,Bangalore	14PHDAU003	Manufacturing Stream
1DB17PMA01	Anand K A	Dr. Ratnakar G.	Don Bosco Institute of Technology,Bangalore	14PHDME002	Advanced Materials and Processing
1DB17PMS01	Mahadeva Prasad H S	Dr.S.S.Prabhakara	Don Bosco Institute of Technology,Bangalore	14PHDME003	Elements of Machine Design
1DB17PMS01	Mahadeva Prasad H S	Dr.S.S.Prabhakara	Don Bosco Institute of Technology,Bangalore	14PHDIEM003	Project Management
1DB17PMS01	Mahadeva Prasad H S	Dr.S.S.Prabhakara	Don Bosco Institute of Technology,Bangalore	14PHDME006	Testing of materials, Surface Treatment and finishing
1DB17PMS01	Mahadeva Prasad H S	Dr.S.S.Prabhakara	Don Bosco Institute of Technology,Bangalore	14PHDRM	Research Methodology
1DB17PMS02	K M Kiran Kumar	Dr. Ratnakar G.	Don Bosco Institute of Technology,Bangalore	14PHDRM	Research Methodology
1DB17PMS02	K M Kiran Kumar	Dr. Ratnakar G.	Don Bosco Institute of Technology,Bangalore	14PHDME003	Elements of Machine Design
1DB17PMS02	K M Kiran Kumar	Dr. Ratnakar G.	Don Bosco Institute of Technology,Bangalore	14PHDME005	Newer Joining and Metal Removal Processing
1DB17PMS02	K M Kiran Kumar	Dr. Ratnakar G.	Don Bosco Institute of Technology,Bangalore	14PHDME002	Advanced Materials and Processing
1DS17MCA01	Kotak Tejas Vinodbhai	Dr. Prakash P	Dayananda Sagar College of Engineering, Bangalore	14PHDRM	Research Methodology
1DS17MCA01	Kotak Tejas Vinodbhai	Dr. Prakash P	Dayananda Sagar College of Engineering, Bangalore	14PHDCV001	Transportation And Highway Technology
1DS17MCA01	Kotak Tejas Vinodbhai	Dr. Prakash P	Dayananda Sagar College of Engineering, Bangalore	14PHDCV002	Structural Engineering
1DS17MCA01	Kotak Tejas Vinodbhai	Dr. Prakash P	Dayananda Sagar College of Engineering, Bangalore	14PHDCV003	Hydraulics and Water resource Engineering
1DS17MCA01	Kotak Tejas Vinodbhai	Dr. Prakash P	Dayananda Sagar College of Engineering, Bangalore	14PHDCV005	Construction Material And Technology
1DS17MCA01	Kotak Tejas Vinodbhai	Dr. Prakash P	Dayananda Sagar College of Engineering, Bangalore	14PHDCV006	Environmental Engineering And Management
1DS17PAA01	Layanya Vikram	Dr.Rama R. Subrahmanian	Dayananda Sagar College of Engineering, Bangalore	14PHDAR002	Theory of Landscape Architecture
1DS17PAA01	Layanya Vikram	Dr.Rama R. Subrahmanian	Dayananda Sagar College of Engineering, Bangalore	14PHDAR003	Heritage,Conservation and Regeneration
1DS17PAA01	Layanya Vikram	Dr.Rama R. Subrahmanian	Dayananda Sagar College of Engineering, Bangalore	14PHDAR004	Site Planning and support system Design
1DS17PAA01	Layanya Vikram	Dr.Rama R. Subrahmanian	Dayananda Sagar College of Engineering, Bangalore	14PHDRM	Research Methodology
1DS17PAA02	Chavan Deepali Janardan	Dr.Rama R.Subramanian..	Dayananda Sagar College of Engineering, Bangalore	14PHDRM	Research Methodology
1DS17PAA02	Chavan Deepali Janardan	Dr.Rama R.Subramanian..	Dayananda Sagar College of Engineering, Bangalore	14PHDAR004	Site Planning and support system Design
1DS17PAA02	Chavan Deepali Janardan	Dr.Rama R.Subramanian..	Dayananda Sagar College of Engineering, Bangalore	14PHDAR005	Urban Infrastructure Planning
1DS17PAA02	Chavan Deepali Janardan	Dr.Rama R.Subramanian..	Dayananda Sagar College of Engineering, Bangalore	14PHDAR002	Theory of Landscape Architecture
1DS17PBA01	Sachin M	Dr. K G Hemalatha	Dayananda Sagar College of Engineering, Bangalore	14PHDRM	Research Methodology
1DS17PBA01	Sachin M	Dr. K G Hemalatha	Dayananda Sagar College of Engineering, Bangalore	14PHDBA002	Macro Business Environment
1DS17PBA01	Sachin M	Dr. K G Hemalatha	Dayananda Sagar College of Engineering, Bangalore	14PHDBA003	Strategic Management
1DS17PBA01	Sachin M	Dr. K G Hemalatha	Dayananda Sagar College of Engineering, Bangalore	14PHDBA006	Advanced Financial Management
1DS17PCA01	Chidananda M Linganagoudar	Dr. M R Rajashekhara	Dayananda Sagar College of Engineering, Bangalore	14PHDRM	Research Methodology
1DS17PCA01	Chidananda M Linganagoudar	Dr. M R Rajashekhara	Dayananda Sagar College of Engineering, Bangalore	14PHDGE006	Ground water hydrology
1DS17PCA01	Chidananda M Linganagoudar	Dr. M R Rajashekhara	Dayananda Sagar College of Engineering, Bangalore	14PHDCV005	Construction Material And Technology
1DS17PCA01	Chidananda M Linganagoudar	Dr. M R Rajashekhara	Dayananda Sagar College of Engineering, Bangalore	14PHDCV001	Transportation And Highway Technology
1DS17PEA01	Rekha jairam	Dr. R. Krishnan	Dayananda Sagar College of Engineering, Bangalore	14PHDCS003	Advances in Computer Networks
1DS17PEA01	Rekha jairam	Dr. R. Krishnan	Dayananda Sagar College of Engineering, Bangalore	14PHDCS004	Advances in knowledge data Discovery
1DS17PEA01	Rekha jairam	Dr. R. Krishnan	Dayananda Sagar College of Engineering, Bangalore	14PHDRM	Research Methodology
1DS17PEA01	Rekha jairam	Dr. R. Krishnan	Dayananda Sagar College of Engineering, Bangalore	14PHDEC004	Wireless and Mobile Networks
1DS17PEA03	Swetha.M.D	Dr.Venkatesan.S	Dayananda Sagar College of Engineering, Bangalore	14PHDMCA008	Advance Database Management System
1DS17PEA03	Swetha.M.D	Dr.Venkatesan.S	Dayananda Sagar College of Engineering, Bangalore	14PHDRM	Research Methodology
1DS17PEA03	Swetha.M.D	Dr.Venkatesan.S	Dayananda Sagar College of Engineering, Bangalore	14PHDCS001	Advances in Digital image Processing
1DS17PEA03	Swetha.M.D	Dr.Venkatesan.S	Dayananda Sagar College of Engineering, Bangalore	14PHDCS003	Advances in Computer Networks

1DS17PEA04	Anupama Y K	Dr.S.Amutha	University	beat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	14PHDCS004	Advances in knowledge data Discovery
1DS17PEA04	Anupama Y K	Dr.S.Amutha	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDCS005	Advances in web intelligence techniques
1DS17PEA04	Anupama Y K	Dr.S.Amutha	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDRM	Research Methodology
1DS17PEA04	Anupama Y K	Dr.S.Amutha	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDMCA008	Advance Database Management System
1DS17PEA05	Vishwajith M V	22Dr.Venkatesan.S	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDEC004	Wireless and Mobile Networks
1DS17PEA05	Vishwajith M V	22Dr.Venkatesan.S	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDRM	Research Methodology
1DS17PEA05	Vishwajith M V	22Dr.Venkatesan.S	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDCS005	Advances in web intelligence techniques
1DS17PEA05	Vishwajith M V	22Dr.Venkatesan.S	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDCS003	Advances in Computer Networks
1DS17PEA07	Sagar S M	Dr.Venkatesan.S	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDCS001	Advances in Digital image Processing
1DS17PEA07	Sagar S M	Dr.Venkatesan.S	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDCS004	Advances in knowledge data Discovery
1DS17PEA07	Sagar S M	Dr.Venkatesan.S	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDRM	Research Methodology
1DS17PEA07	Sagar S M	Dr.Venkatesan.S	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDMA010	Linear Algebra
1DS17PEA08	Suresh Kumar M	Dr. N Rajasekhar	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDRM	Research Methodology
1DS17PEA08	Suresh Kumar M	Dr. N Rajasekhar	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDCS004	Advances in knowledge data Discovery
1DS17PEA08	Suresh Kumar M	Dr. N Rajasekhar	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDCS003	Advances in Computer Networks
1DS17PEA08	Suresh Kumar M	Dr. N Rajasekhar	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDCS002	Advances in Computer Architecture
1DS17PEA11	Y Indu	Dr. Sunanda Dixit.	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDCS001	Advances in Digital image Processing
1DS17PEA11	Y Indu	Dr. Sunanda Dixit.	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDCS004	Advances in knowledge data Discovery
1DS17PEA11	Y Indu	Dr. Sunanda Dixit.	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDCS006	Advances in System Software and Compiler Design
1DS17PEA11	Y Indu	Dr. Sunanda Dixit.	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDRM	Research Methodology
1DS17PEA13	S Jagadesh babu	Dr.N Rajasekhar	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDRM	Research Methodology
1DS17PEA13	S Jagadesh babu	Dr.N Rajasekhar	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDCS004	Advances in knowledge data Discovery
1DS17PEA13	S Jagadesh babu	Dr.N Rajasekhar	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDCS001	Advances in Digital image Processing
1DS17PEA13	S Jagadesh babu	Dr.N Rajasekhar	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDIT002	Biomedical Image Processing and Applications
1DS17PEA15	Apoorvagiri	Dr. M. S. Nagananda	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDIT002	Biomedical Image Processing and Applications
1DS17PEA15	Apoorvagiri	Dr. M. S. Nagananda	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDIT001	Biomedical Signal Processing and Applications
1DS17PEA15	Apoorvagiri	Dr. M. S. Nagananda	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDEC004	Wireless and Mobile Networks
1DS17PEA15	Apoorvagiri	Dr. M. S. Nagananda	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDRM	Research Methodology
1DS17PEA16	Bindu Bhargavi S M	Dr. Suma V.	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDRM	Research Methodology
1DS17PEA16	Bindu Bhargavi S M	Dr. Suma V.	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDCS006	Advances in System Software and Compiler Design
1DS17PEA16	Bindu Bhargavi S M	Dr. Suma V.	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDCS004	Advances in knowledge data Discovery
1DS17PEA16	Bindu Bhargavi S M	Dr. Suma V.	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDMCA001	Soft Computing
1DS17PEA17	Chaithanya S	Dr. V. Anitha	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDEC004	Wireless and Mobile Networks
1DS17PEA17	Chaithanya S	Dr. V. Anitha	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDEC003	Communication Systems
1DS17PEA17	Chaithanya S	Dr. V. Anitha	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDEE006	Linear Algebra
1DS17PEA17	Chaithanya S	Dr. V. Anitha	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDRM	Research Methodology
1DS17PEA18	Jagannadha Varma P	Dr .Tarun Rao.	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDRM	Research Methodology
1DS17PEA18	Jagannadha Varma P	Dr .Tarun Rao.	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDCS004	Advances in knowledge data Discovery
1DS17PEA18	Jagannadha Varma P	Dr .Tarun Rao.	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDCS006	Advances in System Software and Compiler Design
1DS17PEA18	Jagannadha Varma P	Dr .Tarun Rao.	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDCS002	Advances in Computer Architecture

1DS17PEA20	Mangala C.N.	Dr .TARUN RAO	University	beat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	14PHDCS004	Advances in knowledge data Discovery
1DS17PEA20	Mangala C.N.	Dr .TARUN RAO	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDCS003	Advances in Computer Networks
1DS17PEA20	Mangala C.N.	Dr .TARUN RAO	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDRM	Research Methodology
1DS17PEA20	Mangala C.N.	Dr .TARUN RAO	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDMCA004	Information & Network Security
1DS17PEA21	Asha R N	Dr.Venkatesan.S	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDRM	Research Methodology
1DS17PEA21	Asha R N	Dr.Venkatesan.S	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDCS004	Advances in knowledge data Discovery
1DS17PEA21	Asha R N	Dr.Venkatesan.S	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDCS003	Advances in Computer Networks
1DS17PEA21	Asha R N	Dr.Venkatesan.S	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDCS002	Advances in Computer Architecture
1DS17PEA22	Ravichandra H	Dr. Amutha S	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDCS005	Advances in web intelligence techniques
1DS17PEA22	Ravichandra H	Dr. Amutha S	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDCS004	Advances in knowledge data Discovery
1DS17PEA22	Ravichandra H	Dr. Amutha S	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDRM	Research Methodology
1DS17PEA22	Ravichandra H	Dr. Amutha S	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDMCA008	Advance Database Management System
1DS17PEA23	Shashikala B	Dr. R Sharavan kumar	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDRM	Research Methodology
1DS17PEA23	Shashikala B	Dr. R Sharavan kumar	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDCS004	Advances in knowledge data Discovery
1DS17PEA23	Shashikala B	Dr. R Sharavan kumar	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDCS006	Advances in System Software and Compiler Design
1DS17PEA23	Shashikala B	Dr. R Sharavan kumar	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDCS002	Advances in Computer Architecture
1DS17PEA24	Rakshitha Kiran P	Dr.Naveen N.C.	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDCS001	Advances in Digital image Processing
1DS17PEA24	Rakshitha Kiran P	Dr.Naveen N.C.	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDCS005	Advances in web intelligence techniques
1DS17PEA24	Rakshitha Kiran P	Dr.Naveen N.C.	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDCS004	Advances in knowledge data Discovery
1DS17PEA24	Rakshitha Kiran P	Dr.Naveen N.C.	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDRM	Research Methodology
1DS17PEA25	Madhura J	Dr.D.R.Ramesh Babu	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDRM	Research Methodology
1DS17PEA25	Madhura J	Dr.D.R.Ramesh Babu	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDCS004	Advances in knowledge data Discovery
1DS17PEA25	Madhura J	Dr.D.R.Ramesh Babu	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDCS001	Advances in Digital image Processing
1DS17PEA25	Madhura J	Dr.D.R.Ramesh Babu	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDMA010	Linear Algebra
1DS17PEA26	Vivek Raj K	Dr.Dinesh P	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDEC001	VLSI Design Embedded systems
1DS17PEA26	Vivek Raj K	Dr.Dinesh P	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDEE006	Linear Algebra
1DS17PEA26	Vivek Raj K	Dr.Dinesh P	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDEC005	Digital System Design
1DS17PEA26	Vivek Raj K	Dr.Dinesh P	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDRM	Research Methodology
1DS17PEA27	Raghavendra H S	Dr.K.Shanmukha Sundar...	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDRM	Research Methodology
1DS17PEA27	Raghavendra H S	Dr.K.Shanmukha Sundar...	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDEE005	Micro Electronics and Control Systems
1DS17PEA27	Raghavendra H S	Dr.K.Shanmukha Sundar...	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDEE001	Power system Engineering
1DS17PEA27	Raghavendra H S	Dr.K.Shanmukha Sundar...	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDEE002	Power Electronics
1DS17PEA28	Sandesha karanth P K	Dr.Dinesh P	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDRM	Research Methodology
1DS17PEA28	Sandesha karanth P K	Dr.Dinesh P	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDEC005	Digital System Design
1DS17PEA28	Sandesha karanth P K	Dr.Dinesh P	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDIT003	Sensors and Applications
1DS17PEA28	Sandesha karanth P K	Dr.Dinesh P	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDEC001	VLSI Design Embedded systems
1DS17PEA29	Krishna Mohan VSS	Dr.H.L.Viswanath.	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDEE006	Linear Algebra
1DS17PEA29	Krishna Mohan VSS	Dr.H.L.Viswanath.	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDEC006	Modeling & Analysis of Dynamic systems
1DS17PEA29	Krishna Mohan VSS	Dr.H.L.Viswanath.	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDIT003	Sensors and Applications
1DS17PEA29	Krishna Mohan VSS	Dr.H.L.Viswanath.	Dayananda Sagar College of Engineering, Bangalore	Dayananda Sagar College of Engineering, Bangalore	14PHDRM	Research Methodology

1DS17PEA30	Pavitra Y J	Dr. Jamuna S	University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	14PHDRM	Research Methodology
1DS17PEA30	Pavitra Y J	Dr. Jamuna S	Dayananda Sagar College of Engineering, Bangalore	14PHDCS002	Advances in Computer Architecture	
1DS17PEA30	Pavitra Y J	Dr. Jamuna S	Dayananda Sagar College of Engineering, Bangalore	14PHDIT006	Robotics and Automation	
1DS17PEA30	Pavitra Y J	Dr. Jamuna S	Dayananda Sagar College of Engineering, Bangalore	14PHDEC005	Digital System Design	
1DS17PEA31	Nagarathna	Dr. Jamuna S	Dayananda Sagar College of Engineering, Bangalore	14PHDEC005	Digital System Design	
1DS17PEA31	Nagarathna	Dr. Jamuna S	Dayananda Sagar College of Engineering, Bangalore	14PHDEE006	Linear Algebra	
1DS17PEA31	Nagarathna	Dr. Jamuna S	Dayananda Sagar College of Engineering, Bangalore	14PHDEC001	VLSI Design Embedded systems	
1DS17PEA31	Nagarathna	Dr. Jamuna S	Dayananda Sagar College of Engineering, Bangalore	14PHDRM	Research Methodology	
1DS17PEA32	Anu Puri	Dr. P. Vimala.	Dayananda Sagar College of Engineering, Bangalore	14PHDRM	Research Methodology	
1DS17PEA32	Anu Puri	Dr. P. Vimala.	Dayananda Sagar College of Engineering, Bangalore	14PHDNT001	Nanomaterials	
1DS17PEA32	Anu Puri	Dr. P. Vimala.	Dayananda Sagar College of Engineering, Bangalore	14PHDEE006	Linear Algebra	
1DS17PEA32	Anu Puri	Dr. P. Vimala.	Dayananda Sagar College of Engineering, Bangalore	14PHDEC001	VLSI Design Embedded systems	
1DS17PEA33	H Vinod Kumar	Dr.A.R.Aswath	Dayananda Sagar College of Engineering, Bangalore	14PHDEE006	Linear Algebra	
1DS17PEA33	H Vinod Kumar	Dr.A.R.Aswath	Dayananda Sagar College of Engineering, Bangalore	14PHDEC003	Communication Systems	
1DS17PEA33	H Vinod Kumar	Dr.A.R.Aswath	Dayananda Sagar College of Engineering, Bangalore	14PHDEC004	Wireless and Mobile Networks	
1DS17PEA33	H Vinod Kumar	Dr.A.R.Aswath	Dayananda Sagar College of Engineering, Bangalore	14PHDRM	Research Methodology	
1DS17PEA34	Kavita Guddad	Dr.K.L.Sudha	Dayananda Sagar College of Engineering, Bangalore	14PHDRM	Research Methodology	
1DS17PEA34	Kavita Guddad	Dr.K.L.Sudha	Dayananda Sagar College of Engineering, Bangalore	14PHDEC003	Communication Systems	
1DS17PEA34	Kavita Guddad	Dr.K.L.Sudha	Dayananda Sagar College of Engineering, Bangalore	14PHDEE006	Linear Algebra	
1DS17PEA34	Kavita Guddad	Dr.K.L.Sudha	Dayananda Sagar College of Engineering, Bangalore	14PHDEC002	Signal Processing	
1DS17PEA35	Shruti	Dr.Anitha.V	Dayananda Sagar College of Engineering, Bangalore	14PHDEC004	Wireless and Mobile Networks	
1DS17PEA35	Shruti	Dr.Anitha.V	Dayananda Sagar College of Engineering, Bangalore	14PHDIT003	Sensors and Applications	
1DS17PEA35	Shruti	Dr.Anitha.V	Dayananda Sagar College of Engineering, Bangalore	14PHDRM	Research Methodology	
1DS17PEA35	Shruti	Dr.Anitha.V	Dayananda Sagar College of Engineering, Bangalore	14PHDCS003	Advances in Computer Networks	
1DS17PEA36	Silpa	Dr.J.Satheesh Kumar	Dayananda Sagar College of Engineering, Bangalore	14PHDRM	Research Methodology	
1DS17PEA36	Silpa	Dr.J.Satheesh Kumar	Dayananda Sagar College of Engineering, Bangalore	14PHDIT003	Sensors and Applications	
1DS17PEA36	Silpa	Dr.J.Satheesh Kumar	Dayananda Sagar College of Engineering, Bangalore	14PHDIT001	Biomedical Signal Processing and Applications	
1DS17PEA36	Silpa	Dr.J.Satheesh Kumar	Dayananda Sagar College of Engineering, Bangalore	14PHDIT002	Biomedical Image Processing and Applications	
1DS17PEA37	Sumana	Dr.R.Dhanalakshmi	Dayananda Sagar College of Engineering, Bangalore	14PHDRM	Research Methodology	
1DS17PEA37	Sumana	Dr.R.Dhanalakshmi	Dayananda Sagar College of Engineering, Bangalore	14PHDEE004	Energy Management Engineering	
1DS17PEA37	Sumana	Dr.R.Dhanalakshmi	Dayananda Sagar College of Engineering, Bangalore	14PHDEE002	Power Electronics	
1DS17PEA37	Sumana	Dr.R.Dhanalakshmi	Dayananda Sagar College of Engineering, Bangalore	14PHDEE001	Power system Engineering	
1DS17PEA38	Anitha M	Dr. Arbind kumar Gupta	Dayananda Sagar College of Engineering, Bangalore	14PHDCS005	Advances in web intelligence techniques	
1DS17PEA38	Anitha M	Dr. Arbind kumar Gupta	Dayananda Sagar College of Engineering, Bangalore	14PHDCS004	Advances in knowledge data Discovery	
1DS17PEA38	Anitha M	Dr. Arbind kumar Gupta	Dayananda Sagar College of Engineering, Bangalore	14PHDCS001	Advances in Digital image Processing	
1DS17PEA38	Anitha M	Dr. Arbind kumar Gupta	Dayananda Sagar College of Engineering, Bangalore	14PHDRM	Research Methodology	
1DS17PEA39	Shobha A S	Dr.Sayed Abdulhayan	Dayananda Sagar College of Engineering, Bangalore	14PHDRM	Research Methodology	
1DS17PEA39	Shobha A S	Dr.Sayed Abdulhayan	Dayananda Sagar College of Engineering, Bangalore	14PHDCS003	Advances in Computer Networks	
1DS17PEA39	Shobha A S	Dr.Sayed Abdulhayan	Dayananda Sagar College of Engineering, Bangalore	14PHDEC003	Communication Systems	
1DS17PEA39	Shobha A S	Dr.Sayed Abdulhayan	Dayananda Sagar College of Engineering, Bangalore	14PHDEC004	Wireless and Mobile Networks	

1DS17PES01	Dhamodharan S	Dr.Dhanalakshmi R.	University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	14PHDEE001	Power system Engineering
1DS17PES01	Dhamodharan S	Dr.Dhanalakshmi R.	Dayananda Sagar College of Engineering, Bangalore	14PHDEE002	Power Electronics	
1DS17PES01	Dhamodharan S	Dr.Dhanalakshmi R.	Dayananda Sagar College of Engineering, Bangalore	14PHDEE004	Energy Management Engineering	
1DS17PES01	Dhamodharan S	Dr.Dhanalakshmi R.	Dayananda Sagar College of Engineering, Bangalore	14PHDRM	Research Methodology	
1DS17PES02	Deepashri K M	Dr.J.Satheesh Kumar	Dayananda Sagar College of Engineering, Bangalore	14PHDRM	Research Methodology	
1DS17PES02	Deepashri K M	Dr.J.Satheesh Kumar	Dayananda Sagar College of Engineering, Bangalore	14PHDEC004	Wireless and Mobile Networks	
1DS17PES02	Deepashri K M	Dr.J.Satheesh Kumar	Dayananda Sagar College of Engineering, Bangalore	14PHDIT003	Sensors and Applications	
1DS17PES02	Deepashri K M	Dr.J.Satheesh Kumar	Dayananda Sagar College of Engineering, Bangalore	14PHDIT005	Sensors for Ranging and Imaging	
1DS17PES03	Tanuja H	Dr.P.Usha	Dayananda Sagar College of Engineering, Bangalore	14PHDEC006	Modeling & Analysis of Dynamic systems	
1DS17PES03	Tanuja H	Dr.P.Usha	Dayananda Sagar College of Engineering, Bangalore	14PHDRM	Research Methodology	
1DS17PES03	Tanuja H	Dr.P.Usha	Dayananda Sagar College of Engineering, Bangalore	14PHDEE004	Energy Management Engineering	
1DS17PES03	Tanuja H	Dr.P.Usha	Dayananda Sagar College of Engineering, Bangalore	14PHDEE002	Power Electronics	
1DS17PES04	Vishwanath M Bhadrashetti	Dr. Deepak Kumar	Dayananda Sagar College of Engineering, Bangalore	14PHDCS001	Advances in Digital image Processing	
1DS17PES04	Vishwanath M Bhadrashetti	Dr. Deepak Kumar	Dayananda Sagar College of Engineering, Bangalore	14PHDRM	Research Methodology	
1DS17PES04	Vishwanath M Bhadrashetti	Dr. Deepak Kumar	Dayananda Sagar College of Engineering, Bangalore	14PHDEC003	Communication Systems	
1DS17PES04	Vishwanath M Bhadrashetti	Dr. Deepak Kumar	Dayananda Sagar College of Engineering, Bangalore	14PHDEE006	Linear Algebra	
1DS17PES05	Bharathi M P	Dr.Poornima Nataraja	Dayananda Sagar College of Engineering, Bangalore	14PHDMCA008	Advance Database Management System	
1DS17PES05	Bharathi M P	Dr.Poornima Nataraja	Dayananda Sagar College of Engineering, Bangalore	14PHDMCA010	Advanced Algorithms	
1DS17PES05	Bharathi M P	Dr.Poornima Nataraja	Dayananda Sagar College of Engineering, Bangalore	14PHDMCA007	Advance Software Engineering	
1DS17PES05	Bharathi M P	Dr.Poornima Nataraja	Dayananda Sagar College of Engineering, Bangalore	14PHDRM	Research Methodology	
1DS17PGA01	Jyothi H R	Dr K T shivaram	Dayananda Sagar College of Engineering, Bangalore	14PHDRM	Research Methodology	
1DS17PGA01	Jyothi H R	Dr K T shivaram	Dayananda Sagar College of Engineering, Bangalore	14PHDMA002	Advanced Numerical Methods	
1DS17PGA01	Jyothi H R	Dr K T shivaram	Dayananda Sagar College of Engineering, Bangalore	14PHDMA004	Complex Analysis	
1DS17PGA01	Jyothi H R	Dr K T shivaram	Dayananda Sagar College of Engineering, Bangalore	14PHDMA007	Operation Research	
1DS17PGA01	Jyothi H R	Dr K T shivaram	Dayananda Sagar College of Engineering, Bangalore	14PHDMA009	Integral Transforms & Calculus of Variation	
1DS17PGA01	Jyothi H R	Dr K T shivaram	Dayananda Sagar College of Engineering, Bangalore	14PHDMA001	Ordinary and Partial Differential Equations	
1DS17PGA02	Umme Maria	Dr. Radha Gupta	Dayananda Sagar College of Engineering, Bangalore	14PHDMA002	Advanced Numerical Methods	
1DS17PGA02	Umme Maria	Dr. Radha Gupta	Dayananda Sagar College of Engineering, Bangalore	14PHDMA007	Operation Research	
1DS17PGA02	Umme Maria	Dr. Radha Gupta	Dayananda Sagar College of Engineering, Bangalore	14PHDMA008	Computer Fundamentals and Programming in C	
1DS17PGA02	Umme Maria	Dr. Radha Gupta	Dayananda Sagar College of Engineering, Bangalore	14PHDMA006	Probability and stochastic process	
1DS17PGA02	Umme Maria	Dr. Radha Gupta	Dayananda Sagar College of Engineering, Bangalore	14PHDMA004	Complex Analysis	
1DS17PGA02	Umme Maria	Dr. Radha Gupta	Dayananda Sagar College of Engineering, Bangalore	14PHDRM	Research Methodology	
1DS17PGA03	Smrutishree Lenka	Dr.C.M.Joseph	Dayananda Sagar College of Engineering, Bangalore	14PHDRM	Research Methodology	
1DS17PGA03	Smrutishree Lenka	Dr.C.M.Joseph	Dayananda Sagar College of Engineering, Bangalore	14PHDMA002	Advanced Numerical Methods	
1DS17PGA03	Smrutishree Lenka	Dr.C.M.Joseph	Dayananda Sagar College of Engineering, Bangalore	14PHDPHY003	Quantum Mechanics	
1DS17PGA03	Smrutishree Lenka	Dr.C.M.Joseph	Dayananda Sagar College of Engineering, Bangalore	14PHDPHY002	Classical Mechanics and Statistical Mechanics	
1DS17PGA03	Smrutishree Lenka	Dr.C.M.Joseph	Dayananda Sagar College of Engineering, Bangalore	14PHDPHY004	Atomics, Nuclear and Molecular Physics	
1DS17PGA03	Smrutishree Lenka	Dr.C.M.Joseph	Dayananda Sagar College of Engineering, Bangalore	14PHDPHY006	Material Science	
1DS17PGA06	Anil H.S.	Dr. Saroja Narsing Rao	Dayananda Sagar College of Engineering, Bangalore	14PHDRM	Research Methodology	
1DS17PGA06	Anil H.S.	Dr. Saroja Narsing Rao	Dayananda Sagar College of Engineering, Bangalore	14PHDBT001	Plant, Animal and Microbial biotechnology	

Registration Number	Name of Candidate	Name of Supervisor	University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	Research Topic
1DS17PGA06	Anil H.S.	Dr. Saroja Narsing Rao	Dayananda Sagar College of Engineering, Bangalore	14PHDBT002	Food and Pharmaceutical Biotechnology
1DS17PGA06	Anil H.S.	Dr. Saroja Narsing Rao	Dayananda Sagar College of Engineering, Bangalore	14PHDBT003	Environmental Biotechnology and renewable energy systems
1DS17PGA06	Anil H.S.	Dr. Saroja Narsing Rao	Dayananda Sagar College of Engineering, Bangalore	14PHDBT004	Research Methodology, Biosafety and IPR
1DS17PGA06	Anil H.S.	Dr. Saroja Narsing Rao	Dayananda Sagar College of Engineering, Bangalore	14PHDBT005	Molecular Biology and Bioinformatics
1DS17PGA07	Mahesha Kumar	Dr. Jagdish H. Patil.	Dayananda Sagar College of Engineering, Bangalore	14PHDBT003	Environmental Biotechnology and renewable energy systems
1DS17PGA07	Mahesha Kumar	Dr. Jagdish H. Patil.	Dayananda Sagar College of Engineering, Bangalore	14PHDCH004	Environmental Pollution and Waste Management
1DS17PGA07	Mahesha Kumar	Dr. Jagdish H. Patil.	Dayananda Sagar College of Engineering, Bangalore	14PHDCH005	Biochemical Engineering
1DS17PGA07	Mahesha Kumar	Dr. Jagdish H. Patil.	Dayananda Sagar College of Engineering, Bangalore	14PHDRM	Research Methodology
1DS17PGA08	Arpitha B.M.	Dr.N.Rajeswari	Dayananda Sagar College of Engineering, Bangalore	14PHDRM	Research Methodology
1DS17PGA08	Arpitha B.M.	Dr.N.Rajeswari	Dayananda Sagar College of Engineering, Bangalore	14PHDBT005	Molecular Biology and Bioinformatics
1DS17PGA08	Arpitha B.M.	Dr.N.Rajeswari	Dayananda Sagar College of Engineering, Bangalore	14PHDBT001	Plant, Animal and Microbial biotechnology
1DS17PGA08	Arpitha B.M.	Dr.N.Rajeswari	Dayananda Sagar College of Engineering, Bangalore	14PHDBT002	Food and Pharmaceutical Biotechnology
1DS17PMA01	Vinay K S	Dr. H. Ramakrishna.	Dayananda Sagar College of Engineering, Bangalore	14PHDRM	Research Methodology
1DS17PMA01	Vinay K S	Dr. H. Ramakrishna.	Dayananda Sagar College of Engineering, Bangalore	14PHDIEM003	Project Management
1DS17PMA01	Vinay K S	Dr. H. Ramakrishna.	Dayananda Sagar College of Engineering, Bangalore	14PHDIEM002	Total Quality Management
1DS17PMA01	Vinay K S	Dr. H. Ramakrishna.	Dayananda Sagar College of Engineering, Bangalore	14PHDIEM001	Operations Management
1DS17PMA02	Madhu Sudhan J	Dr. R. Keshavamurthy.	Dayananda Sagar College of Engineering, Bangalore	14PHDME006	Testing of materials, Surface Treatment and finishing
1DS17PMA02	Madhu Sudhan J	Dr. R. Keshavamurthy.	Dayananda Sagar College of Engineering, Bangalore	14PHDME002	Advanced Materials and Processing
1DS17PMA02	Madhu Sudhan J	Dr. R. Keshavamurthy.	Dayananda Sagar College of Engineering, Bangalore	14PHDME001	Advanced Manufacturing Technology
1DS17PMA02	Madhu Sudhan J	Dr. R. Keshavamurthy.	Dayananda Sagar College of Engineering, Bangalore	14PHDRM	Research Methodology
1DS17PMA03	Mohammed Shoaib	Dr. S. A. Vasantha Kumar	Dayananda Sagar College of Engineering, Bangalore	14PHDRM	Research Methodology
1DS17PMA03	Mohammed Shoaib	Dr. S. A. Vasantha Kumar	Dayananda Sagar College of Engineering, Bangalore	14PHDIEM002	Total Quality Management
1DS17PMA03	Mohammed Shoaib	Dr. S. A. Vasantha Kumar	Dayananda Sagar College of Engineering, Bangalore	14PHDIEM003	Project Management
1DS17PMA03	Mohammed Shoaib	Dr. S. A. Vasantha Kumar	Dayananda Sagar College of Engineering, Bangalore	14PHDIEM006	Human Resource Management
1DS17PMA04	Anand Kakhandaki	Dr.H.N.Suresh.	Dayananda Sagar College of Engineering, Bangalore	14PHDAU002	Design Stream
1DS17PMA04	Anand Kakhandaki	Dr.H.N.Suresh.	Dayananda Sagar College of Engineering, Bangalore	14PHDME006	Testing of materials, Surface Treatment and finishing
1DS17PMA04	Anand Kakhandaki	Dr.H.N.Suresh.	Dayananda Sagar College of Engineering, Bangalore	14PHDIT003	Sensors and Applications
1DS17PMA04	Anand Kakhandaki	Dr.H.N.Suresh.	Dayananda Sagar College of Engineering, Bangalore	14PHDRM	Research Methodology
1DS17PMA05	Shruti Naik	Dr.M.Aruna Devi	Dayananda Sagar College of Engineering, Bangalore	14PHDRM	Research Methodology
1DS17PMA05	Shruti Naik	Dr.M.Aruna Devi	Dayananda Sagar College of Engineering, Bangalore	14PHDME001	Advanced Manufacturing Technology
1DS17PMA05	Shruti Naik	Dr.M.Aruna Devi	Dayananda Sagar College of Engineering, Bangalore	14PHDAU003	Manufacturing Stream
1DS17PMA05	Shruti Naik	Dr.M.Aruna Devi	Dayananda Sagar College of Engineering, Bangalore	14PHDME002	Advanced Materials and Processing
1DS17PMA06	Reena Y A	Dr. S. A. Vasantha Kumar	Dayananda Sagar College of Engineering, Bangalore	14PHDIEM003	Project Management
1DS17PMA06	Reena Y A	Dr. S. A. Vasantha Kumar	Dayananda Sagar College of Engineering, Bangalore	14PHDIEM005	Supply Chain Management
1DS17PMA06	Reena Y A	Dr. S. A. Vasantha Kumar	Dayananda Sagar College of Engineering, Bangalore	14PHDIEM006	Human Resource Management
1DS17PMA06	Reena Y A	Dr. S. A. Vasantha Kumar	Dayananda Sagar College of Engineering, Bangalore	14PHDRM	Research Methodology
1DS17PMS01	Siddartha Jog	Dr . Venkatesh M K	Dayananda Sagar College of Engineering, Bangalore	14PHDRM	Research Methodology
1DS17PMS01	Siddartha Jog	Dr . Venkatesh M K	Dayananda Sagar College of Engineering, Bangalore	14PHDIEM004	Advanced Manufacturing Practice
1DS17PMS01	Siddartha Jog	Dr . Venkatesh M K	Dayananda Sagar College of Engineering, Bangalore	14PHDAE005	Aerospace Materials and Processes
1DS17PMS01	Siddartha Jog	Dr . Venkatesh M K	Dayananda Sagar College of Engineering, Bangalore	14PHDME002	Advanced Materials and Processing

University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	By research	By research
1DS17PMS02	Srinivas R	Dr. Mallikajun Biradar	Dayananda Sagar College of Engineering, Bangalore
1DS17PMS02	Srinivas R	Dr. Mallikajun Biradar	Dayananda Sagar College of Engineering, Bangalore
1DS17PMS02	Srinivas R	Dr. Mallikajun Biradar	Dayananda Sagar College of Engineering, Bangalore
1DS17PMS02	Srinivas R	Dr. Mallikajun Biradar	Dayananda Sagar College of Engineering, Bangalore
1DS17PMS03	Nithesh Bhaskar N	Dr. Venkatesh M K	Dayananda Sagar College of Engineering, Bangalore
1DS17PMS03	Nithesh Bhaskar N	Dr. Venkatesh M K	Dayananda Sagar College of Engineering, Bangalore
1DS17PMS03	Nithesh Bhaskar N	Dr. Venkatesh M K	Dayananda Sagar College of Engineering, Bangalore
1DS17PMS03	Nithesh Bhaskar N	Dr. Venkatesh M K	Dayananda Sagar College of Engineering, Bangalore
1DS17PMS04	Kavya J T	Dr.M.K.Ravishankar	Dayananda Sagar College of Engineering, Bangalore
1DS17PMS04	Kavya J T	Dr.M.K.Ravishankar	Dayananda Sagar College of Engineering, Bangalore
1DS17PMS04	Kavya J T	Dr.M.K.Ravishankar	Dayananda Sagar College of Engineering, Bangalore
1DS17PMS04	Kavya J T	Dr.M.K.Ravishankar	Dayananda Sagar College of Engineering, Bangalore
1DT17PEA01	R V Manjunath	Dr. Deepak Kumar	Dayanand Sagar Academy of Technology
1DT17PEA01	R V Manjunath	Dr. Deepak Kumar	Dayanand Sagar Academy of Technology
1DT17PEA01	R V Manjunath	Dr. Deepak Kumar	Dayanand Sagar Academy of Technology
1DT17PEA01	R V Manjunath	Dr. Deepak Kumar	Dayanand Sagar Academy of Technology
1DT17PEA02	Jahnvi S	Dr.C.Nandini	Dayanand Sagar Academy of Technology
1DT17PEA02	Jahnvi S	Dr.C.Nandini	Dayanand Sagar Academy of Technology
1DT17PEA02	Jahnvi S	Dr.C.Nandini	Dayanand Sagar Academy of Technology
1DT17PEA02	Jahnvi S	Dr.C.Nandini	Dayanand Sagar Academy of Technology
1DT17PEA03	Girish N	Dr.C.Nandini.	Dayanand Sagar Academy of Technology
1DT17PEA03	Girish N	Dr.C.Nandini.	Dayanand Sagar Academy of Technology
1DT17PEA03	Girish N	Dr.C.Nandini.	Dayanand Sagar Academy of Technology
1DT17PEA03	Girish N	Dr.C.Nandini.	Dayanand Sagar Academy of Technology
1DT17PEA04	Suma M R	Dr. Madhumathy P	Dayanand Sagar Academy of Technology
1DT17PEA04	Suma M R	Dr. Madhumathy P	Dayanand Sagar Academy of Technology
1DT17PEA04	Suma M R	Dr. Madhumathy P	Dayanand Sagar Academy of Technology
1DT17PEA04	Suma M R	Dr. Madhumathy P	Dayanand Sagar Academy of Technology
1DT17PEA05	Rashmi V K	Dr.R.Manjunatha Prasad	Dayanand Sagar Academy of Technology
1DT17PEA05	Rashmi V K	Dr.R.Manjunatha Prasad	Dayanand Sagar Academy of Technology
1DT17PEA05	Rashmi V K	Dr.R.Manjunatha Prasad	Dayanand Sagar Academy of Technology
1DT17PEA05	Rashmi V K	Dr.R.Manjunatha Prasad	Dayanand Sagar Academy of Technology
1DT17PEA06	Ishita Banerjee	Dr. Madhumathy P	Dayanand Sagar Academy of Technology
1DT17PEA06	Ishita Banerjee	Dr. Madhumathy P	Dayanand Sagar Academy of Technology
1DT17PEA06	Ishita Banerjee	Dr. Madhumathy P	Dayanand Sagar Academy of Technology
1DT17PEA06	Ishita Banerjee	Dr. Madhumathy P	Dayanand Sagar Academy of Technology
1DT17PES01	Prasad S P	Dr. J Anitha	Dayanand Sagar Academy of Technology
1DT17PES01	Prasad S P	Dr. J Anitha	Dayanand Sagar Academy of Technology
1DT17PES01	Prasad S P	Dr. J Anitha	Dayanand Sagar Academy of Technology
1DT17PES01	Prasad S P	Dr. J Anitha	Dayanand Sagar Academy of Technology

Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	University	Dr.K.A.Vidya	Dayanand Sagar Academy of Technology	14PHDRM	Research Methodology
1DT17PGA01	Venugopal K	Dr.K.A.Vidya	Dayanand Sagar Academy of Technology	14PHDRM	Research Methodology
1DT17PGA01	Venugopal K	Dr.K.A.Vidya	Dayanand Sagar Academy of Technology	14PHDMA005	Advanced Graph Theory
1DT17PGA01	Venugopal K	Dr.K.A.Vidya	Dayanand Sagar Academy of Technology	14PHDMA007	Operation Research
1DT17PGA01	Venugopal K	Dr.K.A.Vidya	Dayanand Sagar Academy of Technology	14PHDMA008	Computer Fundamentals and Programming in C
1DT17PGA01	Venugopal K	Dr.K.A.Vidya	Dayanand Sagar Academy of Technology	14PHDMA009	Integral Transforms & Calculus of Variation
1DT17PGA01	Venugopal K	Dr.K.A.Vidya	Dayanand Sagar Academy of Technology	14PHDMA010	Linear Algebra
1DT17PGA02	Ghanashyam K J	Dr.Vatsala G A	Dayanand Sagar Academy of Technology	14PHDMA009	Integral Transforms & Calculus of Variation
1DT17PGA02	Ghanashyam K J	Dr.Vatsala G A	Dayanand Sagar Academy of Technology	14PHDMA007	Operation Research
1DT17PGA02	Ghanashyam K J	Dr.Vatsala G A	Dayanand Sagar Academy of Technology	14PHDMA006	Probability and stochastic process
1DT17PGA02	Ghanashyam K J	Dr.Vatsala G A	Dayanand Sagar Academy of Technology	14PHDMA004	Complex Analysis
1DT17PGA02	Ghanashyam K J	Dr.Vatsala G A	Dayanand Sagar Academy of Technology	14PHDMA002	Advanced Numerical Methods
1DT17PGA02	Ghanashyam K J	Dr.Vatsala G A	Dayanand Sagar Academy of Technology	14PHDRM	Research Methodology
1DT17PGS01	Archana Satkhed	Dr.Vatsala G A	Dayanand Sagar Academy of Technology	14PHDRM	Research Methodology
1DT17PGS01	Archana Satkhed	Dr.Vatsala G A	Dayanand Sagar Academy of Technology	14PHDMA002	Advanced Numerical Methods
1DT17PGS01	Archana Satkhed	Dr.Vatsala G A	Dayanand Sagar Academy of Technology	14PHDMA001	Ordinary and Partial Differential Equations
1DT17PGS01	Archana Satkhed	Dr.Vatsala G A	Dayanand Sagar Academy of Technology	14PHDMA006	Probability and stochastic process
1DT17PGS01	Archana Satkhed	Dr.Vatsala G A	Dayanand Sagar Academy of Technology	14PHDMA007	Operation Research
1DT17PGS01	Archana Satkhed	Dr.Vatsala G A	Dayanand Sagar Academy of Technology	14PHDMA010	Linear Algebra
1EP17PCA01	Shobana Vijayan	Dr. N Lakshminarasimaiah	Technology,Bangalore	14PHDRM	Research Methodology
1EP17PCA01	Shobana Vijayan	Dr. N Lakshminarasimaiah	Technology,Bangalore	14PHDGE006	Ground water hydrology
1EP17PCA01	Shobana Vijayan	Dr. N Lakshminarasimaiah	Technology,Bangalore	14PHDCV006	Environmental Engineering And Management
1EP17PCA01	Shobana Vijayan	Dr. N Lakshminarasimaiah	Technology,Bangalore	14PHDCV003	Hydraulics and Water resource Engineering
1EP17PCA02	Suresh N	Dr. N Lakshminarasimaiah	Technology,Bangalore	14PHDCV002	Structural Engineering
1EP17PCA02	Suresh N	Dr. N Lakshminarasimaiah	Technology,Bangalore	14PHDCV005	Construction Material And Technology
1EP17PCA02	Suresh N	Dr. N Lakshminarasimaiah	Technology,Bangalore	14PHDCV006	Environmental Engineering And Management
1EP17PCA02	Suresh N	Dr. N Lakshminarasimaiah	Technology,Bangalore	14PHDRM	Research Methodology
1EP17PCS01	Manjunathe V	Dr.V.Ramesh	Technology,Bangalore	14PHDRM	Research Methodology
1EP17PCS01	Manjunathe V	Dr.V.Ramesh	Technology,Bangalore	14PHDCV006	Environmental Engineering And Management
1EP17PCS01	Manjunathe V	Dr.V.Ramesh	Technology,Bangalore	14PHDCV005	Construction Material And Technology
1EP17PCS01	Manjunathe V	Dr.V.Ramesh	Technology,Bangalore	14PHDGE003	Environmental Engineering and Geological Management
1EP17PMS01	Dinesh Kumar S	Dr.B.M.Satish	Technology,Bangalore	14PHDRM	Research Methodology
1EP17PMS01	Dinesh Kumar S	Dr.B.M.Satish	Technology,Bangalore	14PHDME001	Advanced Manufacturing Technology
1EP17PMS01	Dinesh Kumar S	Dr.B.M.Satish	Technology,Bangalore	14PHDME002	Advanced Materials and Processing
1EP17PMS01	Dinesh Kumar S	Dr.B.M.Satish	Technology,Bangalore	14PHDME005	Newer Joining and Metal Removal Processing
1EW17PBA01	Lakshmi Kantha	Dr. Maruthi Ram R	East West Institute of Technology,Bangalore	14PHDBA007	Principles and Practice of Management
1EW17PBA01	Lakshmi Kantha	Dr. Maruthi Ram R	East West Institute of Technology,Bangalore	14PHDBA001	Research Methodology and Statistics
1EW17PBA01	Lakshmi Kantha	Dr. Maruthi Ram R	East West Institute of Technology,Bangalore	14PHDBA006	Advanced Financial Management
1EW17PBA01	Lakshmi Kantha	Dr. Maruthi Ram R	East West Institute of Technology,Bangalore	14PHDRM	Research Methodology
1EW17PCA01	Anup D P	Dr. Harish N	East West Institute of Technology,Bangalore	14PHDRM	Research Methodology
1EW17PCA01	Anup D P	Dr. Harish N	East West Institute of Technology,Bangalore	14PHDCV005	Construction Material And Technology

University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research
1EW17PCA01	Anup D P	Dr. Harish N	East West Institute of Technology,Bangalore	14PHDCV002	Structural Engineering
1EW17PCA01	Anup D P	Dr. Harish N	East West Institute of Technology,Bangalore	14PHDCV001	Transportation And Highway Technology
1EW17PCA02	Sudha H C	Dr. Harish N	East West Institute of Technology,Bangalore	14PHDCV002	Structural Engineering
1EW17PCA02	Sudha H C	Dr. Harish N	East West Institute of Technology,Bangalore	14PHDCV005	Construction Material And Technology
1EW17PCA02	Sudha H C	Dr. Harish N	East West Institute of Technology,Bangalore	14PHDCV003	Hydraulics and Water resource Engineering
1EW17PCA02	Sudha H C	Dr. Harish N	East West Institute of Technology,Bangalore	14PHDRM	Research Methodology
1EW17PCS01	M S Madhusudhan	Dr. Harish N	East West Institute of Technology,Bangalore	14PHDRM	Research Methodology
1EW17PCS01	M S Madhusudhan	Dr. Harish N	East West Institute of Technology,Bangalore	14PHDCV003	Hydraulics and Water resource Engineering
1EW17PCS01	M S Madhusudhan	Dr. Harish N	East West Institute of Technology,Bangalore	14PHDCV005	Construction Material And Technology
1EW17PCS01	M S Madhusudhan	Dr. Harish N	East West Institute of Technology,Bangalore	14PHDCV002	Structural Engineering
1EW17PCS02	Arun Kumar T D	Dr. Harish N.	East West Institute of Technology,Bangalore	14PHDCV002	Structural Engineering
1EW17PCS02	Arun Kumar T D	Dr. Harish N.	East West Institute of Technology,Bangalore	14PHDCV003	Hydraulics and Water resource Engineering
1EW17PCS02	Arun Kumar T D	Dr. Harish N.	East West Institute of Technology,Bangalore	14PHDCV006	Environmental Engineering And Management
1EW17PCS02	Arun Kumar T D	Dr. Harish N.	East West Institute of Technology,Bangalore	14PHDRM	Research Methodology
1EW17PEA01	Geetha N	17Dr.Piyush Kumar Pareek	East West Institute of Technology,Bangalore	14PHDRM	Research Methodology
1EW17PEA01	Geetha N	17Dr.Piyush Kumar Pareek	East West Institute of Technology,Bangalore	14PHDCS003	Advances in Computer Networks
1EW17PEA01	Geetha N	17Dr.Piyush Kumar Pareek	East West Institute of Technology,Bangalore	14PHDCS004	Advances in knowledge data Discovery
1EW17PEA01	Geetha N	17Dr.Piyush Kumar Pareek	East West Institute of Technology,Bangalore	14PHDMA007	Operation Research
1EW17PES01	Suhas G K	Dr. Devananda S. N.	East West Institute of Technology,Bangalore	14PHDMCA004	Information & Network Security
1EW17PES01	Suhas G K	Dr. Devananda S. N.	East West Institute of Technology,Bangalore	14PHDCS003	Advances in Computer Networks
1EW17PES01	Suhas G K	Dr. Devananda S. N.	East West Institute of Technology,Bangalore	14PHDCS006	Advances in System Software and Compiler Design
1EW17PES01	Suhas G K	Dr. Devananda S. N.	East West Institute of Technology,Bangalore	14PHDRM	Research Methodology
1EW17PGA01	Asha B S	Dr. Shivakumar H M	East West Institute of Technology,Bangalore	14PHDRM	Research Methodology
1EW17PGA01	Asha B S	Dr. Shivakumar H M	East West Institute of Technology,Bangalore	14PHDMA009	Integral Transforms & Calculus of Variation
1EW17PGA01	Asha B S	Dr. Shivakumar H M	East West Institute of Technology,Bangalore	14PHDMA004	Complex Analysis
1EW17PGA01	Asha B S	Dr. Shivakumar H M	East West Institute of Technology,Bangalore	14PHDMA002	Advanced Numerical Methods
1EW17PGA01	Asha B S	Dr. Shivakumar H M	East West Institute of Technology,Bangalore	14PHDMA003	Advanced Fluid Mechanics and Magneto Hydrodynamics
1EW17PGA01	Asha B S	Dr. Shivakumar H M	East West Institute of Technology,Bangalore	14PHDMA010	Linear Algebra
1EW17PGA02	Basavaraju N	Dr. Prashantha S C	East West Institute of Technology,Bangalore	14PHDPHY004	Atomics, Nuclear and Molecular Physics
1EW17PGA02	Basavaraju N	Dr. Prashantha S C	East West Institute of Technology,Bangalore	14PHDPHY002	Classical Mechanics and Statistical Mechanics
1EW17PGA02	Basavaraju N	Dr. Prashantha S C	East West Institute of Technology,Bangalore	14PHDPHY003	Quantum Mechanics
1EW17PGA02	Basavaraju N	Dr. Prashantha S C	East West Institute of Technology,Bangalore	14PHDPHY006	Material Science
1EW17PGA02	Basavaraju N	Dr. Prashantha S C	East West Institute of Technology,Bangalore	14PHDPHY005	Solid State Physics, Nano Science and Technology
1EW17PGA02	Basavaraju N	Dr. Prashantha S C	East West Institute of Technology,Bangalore	14PHDRM	Research Methodology
1EW17PGA03	Vijaya v shanabhag	Dr.Prashantha S.C.	East West Institute of Technology,Bangalore	14PHDRM	Research Methodology
1EW17PGA03	Vijaya v shanabhag	Dr.Prashantha S.C.	East West Institute of Technology,Bangalore	14PHDPHY005	Solid State Physics, Nano Science and Technology
1EW17PGA03	Vijaya v shanabhag	Dr.Prashantha S.C.	East West Institute of Technology,Bangalore	14PHDPHY006	Material Science
1EW17PGA03	Vijaya v shanabhag	Dr.Prashantha S.C.	East West Institute of Technology,Bangalore	14PHDPHY007	Physics of Liquid crystal and Polymer Science
1EW17PGA03	Vijaya v shanabhag	Dr.Prashantha S.C.	East West Institute of Technology,Bangalore	14PHDPHY010	Electronics and Instrumentation
1EW17PGA03	Vijaya v shanabhag	Dr.Prashantha S.C.	East West Institute of Technology,Bangalore	14PHDPHY008	Fluorescence spectroscopy and X-ray crystallography

		University		Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	
1EW17PGA04	M A Shilpa Amulya	Dr.Nagaswarupa H.P.	East West Institute of Technology,Bangalore	14PHDRM	Research Methodology
1EW17PGA04	M A Shilpa Amulya	Dr.Nagaswarupa H.P.	East West Institute of Technology,Bangalore	14PHDCTIN001	Inorganic Chemistry
1EW17PGA04	M A Shilpa Amulya	Dr.Nagaswarupa H.P.	East West Institute of Technology,Bangalore	14PHDCTAN010	Analytical Chemistry & Allied Subjects
1EW17PGA04	M A Shilpa Amulya	Dr.Nagaswarupa H.P.	East West Institute of Technology,Bangalore	14PHDCTAN008	Analytical Chemistry & Allied Subjects
1EW17PGA04	M A Shilpa Amulya	Dr.Nagaswarupa H.P.	East West Institute of Technology,Bangalore	14PHDCTOR003	Organic Chemistry
1EW17PGA04	M A Shilpa Amulya	Dr.Nagaswarupa H.P.	East West Institute of Technology,Bangalore	14PHDCTPH005	Physical Chemistry
1EW17PGA05	Kusuma K B	Dr.Manju M	East West Institute of Technology,Bangalore	14PHDCTOR003	Organic Chemistry
1EW17PGA05	Kusuma K B	Dr.Manju M	East West Institute of Technology,Bangalore	14PHDCTAN008	Analytical Chemistry & Allied Subjects
1EW17PGA05	Kusuma K B	Dr.Manju M	East West Institute of Technology,Bangalore	14PHDCTPH006	Physical Chemistry
1EW17PGA05	Kusuma K B	Dr.Manju M	East West Institute of Technology,Bangalore	14PHDCTAN010	Analytical Chemistry & Allied Subjects
1EW17PGA05	Kusuma K B	Dr.Manju M	East West Institute of Technology,Bangalore	14PHDCTIN002	Inorganic Chemistry
1EW17PGA05	Kusuma K B	Dr.Manju M	East West Institute of Technology,Bangalore	14PHDRM	Research Methodology
1EW17PMA01	Anil P	Dr.Satish Babu.B	East West Institute of Technology,Bangalore	14PHDRM	Research Methodology
1EW17PMA01	Anil P	Dr.Satish Babu.B	East West Institute of Technology,Bangalore	14PHDME002	Advanced Materials and Processing
1EW17PMA01	Anil P	Dr.Satish Babu.B	East West Institute of Technology,Bangalore	14PHDME006	Testing of materials, Surface Treatment and finishing
1EW17PMA01	Anil P	Dr.Satish Babu.B	East West Institute of Technology,Bangalore	14PHDME001	Advanced Manufacturing Technology
1GA17PCA01	Manjunath S	Dr. G shalini	Global Academy of Technology, Bangalore	14PHDRM	Research Methodology
1GA17PCA01	Manjunath S	Dr. G shalini	Global Academy of Technology, Bangalore	14PHDCV003	Hydraulics and Water resource Engineering
1GA17PCA01	Manjunath S	Dr. G shalini	Global Academy of Technology, Bangalore	14PHDCV006	Environmental Engineering And Management
1GA17PCA01	Manjunath S	Dr. G shalini	Global Academy of Technology, Bangalore	14PHDGE002	Civil Engineering Applications, Remote Sensing and G I S.
1GA17PCA02	Nilesh S Patil	Dr.Ramesh S.Manoli..	Global Academy of Technology, Bangalore	14PHDCV006	Environmental Engineering And Management
1GA17PCA02	Nilesh S Patil	Dr.Ramesh S.Manoli..	Global Academy of Technology, Bangalore	14PHDCV005	Construction Material And Technology
1GA17PCA02	Nilesh S Patil	Dr.Ramesh S.Manoli..	Global Academy of Technology, Bangalore	14PHDCV002	Structural Engineering
1GA17PCA02	Nilesh S Patil	Dr.Ramesh S.Manoli..	Global Academy of Technology, Bangalore	14PHDRM	Research Methodology
1GA17PCS01	Gokul G	Dr. Ramesh S Manoli	Global Academy of Technology, Bangalore	14PHDRM	Research Methodology
1GA17PCS01	Gokul G	Dr. Ramesh S Manoli	Global Academy of Technology, Bangalore	14PHDCV002	Structural Engineering
1GA17PCS01	Gokul G	Dr. Ramesh S Manoli	Global Academy of Technology, Bangalore	14PHDCV005	Construction Material And Technology
1GA17PCS01	Gokul G	Dr. Ramesh S Manoli	Global Academy of Technology, Bangalore	14PHDCV006	Environmental Engineering And Management
1GA17PCS02	Gangadhara N	Dr. Ramesh S Manoli	Global Academy of Technology, Bangalore	14PHDCV006	Environmental Engineering And Management
1GA17PCS02	Gangadhara N	Dr. Ramesh S Manoli	Global Academy of Technology, Bangalore	14PHDCV005	Construction Material And Technology
1GA17PCS02	Gangadhara N	Dr. Ramesh S Manoli	Global Academy of Technology, Bangalore	14PHDCV002	Structural Engineering
1GA17PCS02	Gangadhara N	Dr. Ramesh S Manoli	Global Academy of Technology, Bangalore	14PHDRM	Research Methodology
1GA17PEA01	Sundaresha M P	Dr.Anandathirtha B.Gudi	Global Academy of Technology, Bangalore	14PHDRM	Research Methodology
1GA17PEA01	Sundaresha M P	Dr.Anandathirtha B.Gudi	Global Academy of Technology, Bangalore	14PHDCS001	Advances in Digital image Processing
1GA17PEA01	Sundaresha M P	Dr.Anandathirtha B.Gudi	Global Academy of Technology, Bangalore	14PHDIT003	Sensors and Applications
1GA17PEA01	Sundaresha M P	Dr.Anandathirtha B.Gudi	Global Academy of Technology, Bangalore	14PHDEC004	Wireless and Mobile Networks
1GA17PEA02	Raveendra K	Dr. Ravi J.	Global Academy of Technology, Bangalore	14PHDEC004	Wireless and Mobile Networks
1GA17PEA02	Raveendra K	Dr. Ravi J.	Global Academy of Technology, Bangalore	14PHDIT005	Sensors for Ranging and Imaging
1GA17PEA02	Raveendra K	Dr. Ravi J.	Global Academy of Technology, Bangalore	14PHDCS001	Advances in Digital image Processing
1GA17PEA02	Raveendra K	Dr. Ravi J.	Global Academy of Technology, Bangalore	14PHDRM	Research Methodology

1GA17PEA03	Devaraja S	Dr.Kavitha K S	University Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research Global Academy of Technology, Bangalore	14PHDRM	Research Methodology
1GA17PEA03	Devaraja S	Dr.Kavitha K S	Global Academy of Technology, Bangalore	14PHDCS006	Advances in System Software and Compiler Design
1GA17PEA03	Devaraja S	Dr.Kavitha K S	Global Academy of Technology, Bangalore	14PHDCS005	Advances in web intelligence techniques
1GA17PEA03	Devaraja S	Dr.Kavitha K S	Global Academy of Technology, Bangalore	14PHDCS004	Advances in knowledge data Discovery
1GA17PEA05	k.kiran Kumar	Dr.Kavitha K S	Global Academy of Technology, Bangalore	14PHDCS004	Advances in knowledge data Discovery
1GA17PEA05	k.kiran Kumar	Dr.Kavitha K S	Global Academy of Technology, Bangalore	14PHDCS003	Advances in Computer Networks
1GA17PEA05	k.kiran Kumar	Dr.Kavitha K S	Global Academy of Technology, Bangalore	14PHDCS006	Advances in System Software and Compiler Design
1GA17PEA05	k.kiran Kumar	Dr.Kavitha K S	Global Academy of Technology, Bangalore	14PHDRM	Research Methodology
1GA17PEA06	Vathsala M K	Dr.Ganga Holi.	Global Academy of Technology, Bangalore	14PHDRM	Research Methodology
1GA17PEA06	Vathsala M K	Dr.Ganga Holi.	Global Academy of Technology, Bangalore	14PHDCS005	Advances in web intelligence techniques
1GA17PEA06	Vathsala M K	Dr.Ganga Holi.	Global Academy of Technology, Bangalore	14PHDCS004	Advances in knowledge data Discovery
1GA17PEA06	Vathsala M K	Dr.Ganga Holi.	Global Academy of Technology, Bangalore	14PHDCS001	Advances in Digital image Processing
1GA17PEA07	Madhusudhan H S	Dr. Satish Kumar T.	Global Academy of Technology, Bangalore	14PHDCS004	Advances in knowledge data Discovery
1GA17PEA07	Madhusudhan H S	Dr. Satish Kumar T.	Global Academy of Technology, Bangalore	14PHDCS003	Advances in Computer Networks
1GA17PEA07	Madhusudhan H S	Dr. Satish Kumar T.	Global Academy of Technology, Bangalore	14PHDCS005	Advances in web intelligence techniques
1GA17PEA07	Madhusudhan H S	Dr. Satish Kumar T.	Global Academy of Technology, Bangalore	14PHDRM	Research Methodology
1GA17PEA08	Rajeshwari M R	Dr.Kavitha K S	Global Academy of Technology, Bangalore	14PHDRM	Research Methodology
1GA17PEA08	Rajeshwari M R	Dr.Kavitha K S	Global Academy of Technology, Bangalore	14PHDCS005	Advances in web intelligence techniques
1GA17PEA08	Rajeshwari M R	Dr.Kavitha K S	Global Academy of Technology, Bangalore	14PHDCS004	Advances in knowledge data Discovery
1GA17PEA08	Rajeshwari M R	Dr.Kavitha K S	Global Academy of Technology, Bangalore	14PHDCS001	Advances in Digital image Processing
1GA17PEA09	Jagruthi H	Dr.Kavitha C.	Global Academy of Technology, Bangalore	14PHDCS002	Advances in Computer Architecture
1GA17PEA09	Jagruthi H	Dr.Kavitha C.	Global Academy of Technology, Bangalore	14PHDCS004	Advances in knowledge data Discovery
1GA17PEA09	Jagruthi H	Dr.Kavitha C.	Global Academy of Technology, Bangalore	14PHDCS003	Advances in Computer Networks
1GA17PEA09	Jagruthi H	Dr.Kavitha C.	Global Academy of Technology, Bangalore	14PHDRM	Research Methodology
1GA17PEA10	Hemanthakumar K S	Dr. Ravi J.	Global Academy of Technology, Bangalore	14PHDRM	Research Methodology
1GA17PEA10	Hemanthakumar K S	Dr. Ravi J.	Global Academy of Technology, Bangalore	14PHDEE006	Linear Algebra
1GA17PEA10	Hemanthakumar K S	Dr. Ravi J.	Global Academy of Technology, Bangalore	14PHDCS001	Advances in Digital image Processing
1GA17PEA10	Hemanthakumar K S	Dr. Ravi J.	Global Academy of Technology, Bangalore	14PHDEC004	Wireless and Mobile Networks
1GA17PEA11	Saleem S Tevaramani	Dr. Ravi J.	Global Academy of Technology, Bangalore	14PHDEC004	Wireless and Mobile Networks
1GA17PEA11	Saleem S Tevaramani	Dr. Ravi J.	Global Academy of Technology, Bangalore	14PHDEC003	Communication Systems
1GA17PEA11	Saleem S Tevaramani	Dr. Ravi J.	Global Academy of Technology, Bangalore	14PHDCS001	Advances in Digital image Processing
1GA17PEA11	Saleem S Tevaramani	Dr. Ravi J.	Global Academy of Technology, Bangalore	14PHDRM	Research Methodology
1GA17PEA12	Bharathi C.	Dr. Manjunatha Reddy H. S.	Global Academy of Technology, Bangalore	14PHDRM	Research Methodology
1GA17PEA12	Bharathi C.	Dr. Manjunatha Reddy H. S.	Global Academy of Technology, Bangalore	14PHDCS003	Advances in Computer Networks
1GA17PEA12	Bharathi C.	Dr. Manjunatha Reddy H. S.	Global Academy of Technology, Bangalore	14PHDEC003	Communication Systems
1GA17PEA12	Bharathi C.	Dr. Manjunatha Reddy H. S.	Global Academy of Technology, Bangalore	14PHDEC004	Wireless and Mobile Networks
1GA17PEA13	Mamatha Dhanajaya	Dr.Manjunath Reddy H.S	Global Academy of Technology, Bangalore	14PHDEC004	Wireless and Mobile Networks
1GA17PEA13	Mamatha Dhanajaya	Dr.Manjunath Reddy H.S	Global Academy of Technology, Bangalore	14PHDIT003	Sensors and Applications
1GA17PEA13	Mamatha Dhanajaya	Dr.Manjunath Reddy H.S	Global Academy of Technology, Bangalore	14PHDCS003	Advances in Computer Networks
1GA17PEA13	Mamatha Dhanajaya	Dr.Manjunath Reddy H.S	Global Academy of Technology, Bangalore	14PHDRM	Research Methodology

1GA17PEA14	Arun N	Dr.T.Satish Kumar	University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	14PHDRM	Research Methodology
1GA17PEA14	Arun N	Dr.T.Satish Kumar	Global Academy of Technology, Bangalore		14PHDCS003	Advances in Computer Networks
1GA17PEA14	Arun N	Dr.T.Satish Kumar	Global Academy of Technology, Bangalore		14PHDCS004	Advances in knowledge data Discovery
1GA17PEA14	Arun N	Dr.T.Satish Kumar	Global Academy of Technology, Bangalore		14PHDCS002	Advances in Computer Architecture
1GA17PES01	H N Poornima	Dr.Ganga Holi.	Global Academy of Technology, Bangalore		14PHDCS001	Advances in Digital image Processing
1GA17PES01	H N Poornima	Dr.Ganga Holi.	Global Academy of Technology, Bangalore		14PHDCS004	Advances in knowledge data Discovery
1GA17PES01	H N Poornima	Dr.Ganga Holi.	Global Academy of Technology, Bangalore		14PHDRM	Research Methodology
1GA17PES01	H N Poornima	Dr.Ganga Holi.	Global Academy of Technology, Bangalore		14PHDIT002	Biomedical Image Processing and Applications
1GA17PES02	Ramya K V	Dr. Manjunatha Reddy H. S.	Global Academy of Technology, Bangalore		14PHDIT003	Sensors and Applications
1GA17PES02	Ramya K V	Dr. Manjunatha Reddy H. S.	Global Academy of Technology, Bangalore		14PHDEC004	Wireless and Mobile Networks
1GA17PES02	Ramya K V	Dr. Manjunatha Reddy H. S.	Global Academy of Technology, Bangalore		14PHDRM	Research Methodology
1GA17PES02	Ramya K V	Dr. Manjunatha Reddy H. S.	Global Academy of Technology, Bangalore		14PHDCS003	Advances in Computer Networks
1GA17PES03	Suma K R	Dr. Anandathirtha B. Gudi.	Global Academy of Technology, Bangalore		14PHDEE006	Linear Algebra
1GA17PES03	Suma K R	Dr. Anandathirtha B. Gudi.	Global Academy of Technology, Bangalore		14PHDRM	Research Methodology
1GA17PES03	Suma K R	Dr. Anandathirtha B. Gudi.	Global Academy of Technology, Bangalore		14PHDIT003	Sensors and Applications
1GA17PES03	Suma K R	Dr. Anandathirtha B. Gudi.	Global Academy of Technology, Bangalore		14PHDIT001	Biomedical Signal Processing and Applications
1GA17PGA02	Madhushri A V	22Dr.N.V.Raju	Global Academy of Technology, Bangalore		14PHDPHY008	Fluorescence spectroscopy and X-ray crystallography
1GA17PGA02	Madhushri A V	22Dr.N.V.Raju	Global Academy of Technology, Bangalore		14PHDPHY006	Material Science
1GA17PGA02	Madhushri A V	22Dr.N.V.Raju	Global Academy of Technology, Bangalore		14PHDPHY005	Solid State Physics, Nano Science and Technology
1GA17PGA02	Madhushri A V	22Dr.N.V.Raju	Global Academy of Technology, Bangalore		14PHDPHY003	Quantum Mechanics
1GA17PGA02	Madhushri A V	22Dr.N.V.Raju	Global Academy of Technology, Bangalore		14PHDPHY001	Mathematical Physics
1GA17PGA02	Madhushri A V	22Dr.N.V.Raju	Global Academy of Technology, Bangalore		14PHDRM	Research Methodology
1GA17PMA01	Savitha D C	Dr. Rana Pratap Reddy	Global Academy of Technology, Bangalore		14PHDRM	Research Methodology
1GA17PMA01	Savitha D C	Dr. Rana Pratap Reddy	Global Academy of Technology, Bangalore		14PHDAU001	Thermal stream
1GA17PMA01	Savitha D C	Dr. Rana Pratap Reddy	Global Academy of Technology, Bangalore		14PHDAE002	Computational fluid Dynamics, Combustion and Heat Transfer
1GA17PMA01	Savitha D C	Dr. Rana Pratap Reddy	Global Academy of Technology, Bangalore		14PHDME004	Elements of Thermal Science and Engineering
1GA17PMA02	Ayyappa T	Dr. Shridhar U Kurse	Global Academy of Technology, Bangalore		14PHDME003	Elements of Machine Design
1GA17PMA02	Ayyappa T	Dr. Shridhar U Kurse	Global Academy of Technology, Bangalore		14PHDME002	Advanced Materials and Processing
1GA17PMA02	Ayyappa T	Dr. Shridhar U Kurse	Global Academy of Technology, Bangalore		14PHDIEM003	Project Management
1GA17PMA02	Ayyappa T	Dr. Shridhar U Kurse	Global Academy of Technology, Bangalore		14PHDRM	Research Methodology
1GA17PMA03	Ghaleppa	Dr. N Rana Pratap Reddy	Global Academy of Technology, Bangalore		14PHDRM	Research Methodology
1GA17PMA03	Ghaleppa	Dr. N Rana Pratap Reddy	Global Academy of Technology, Bangalore		14PHDAE002	Computational fluid Dynamics, Combustion and Heat Transfer
1GA17PMA03	Ghaleppa	Dr. N Rana Pratap Reddy	Global Academy of Technology, Bangalore		14PHDME006	Testing of materials, Surface Treatment and finishing
1GA17PMA03	Ghaleppa	Dr. N Rana Pratap Reddy	Global Academy of Technology, Bangalore		14PHDME004	Elements of Thermal Science and Engineering
1GA17PMA04	Narendra R	Dr. Vedavyasa M	Global Academy of Technology, Bangalore		14PHDME004	Elements of Thermal Science and Engineering
1GA17PMA04	Narendra R	Dr. Vedavyasa M	Global Academy of Technology, Bangalore		14PHDAU001	Thermal stream
1GA17PMA04	Narendra R	Dr. Vedavyasa M	Global Academy of Technology, Bangalore		14PHDAE002	Computational fluid Dynamics, Combustion and Heat Transfer
1GA17PMA04	Narendra R	Dr. Vedavyasa M	Global Academy of Technology, Bangalore		14PHDRM	Research Methodology
1GA17PMS01	Madhusudan M	Dr. Shridhar U Kurse	Global Academy of Technology, Bangalore		14PHDRM	Research Methodology
1GA17PMS01	Madhusudan M	Dr. Shridhar U Kurse	Global Academy of Technology, Bangalore		14PHDAE005	Aerospace Materials and Processes

University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research				
1GA17PMS01	Madhusudan M	Dr. Shridhar U Kurse	Global Academy of Technology, Bangalore	14PHDME002	Advanced Materials and Processing
1GA17PMS01	Madhusudan M	Dr. Shridhar U Kurse	Global Academy of Technology, Bangalore	14PHDME001	Advanced Manufacturing Technology
1GC17PCA01	Rukmini	Dr. A. V. Ganesha.	Ghousia College of Engineering,Ramanagaram	14PHDRM	Research Methodology
1GC17PCA01	Rukmini	Dr. A. V. Ganesha.	Ghousia College of Engineering,Ramanagaram	14PHDGE003	Environmental Engineering and Geological Management
1GC17PCA01	Rukmini	Dr. A. V. Ganesha.	Ghousia College of Engineering,Ramanagaram	14PHDGE005	Geo-spatial advanced remote sensing techniques
1GC17PCA01	Rukmini	Dr. A. V. Ganesha.	Ghousia College of Engineering,Ramanagaram	14PHDGE006	Ground water hydrology
1GC17PCA01	Rukmini	Dr. A. V. Ganesha.	Ghousia College of Engineering,Ramanagaram	14PHDGE001	Applied Engineering Geology and Advanced Geoinformatics.
1GC17PCA01	Rukmini	Dr. A. V. Ganesha.	Ghousia College of Engineering,Ramanagaram	14PHDGE002	Civil Engineering Applications, Remote Sensing and G I S.
1GC17PCA02	Athiq Ulla Khan	Dr. N S Kumar	Ghousia College of Engineering,Ramanagaram	14PHDCV003	Hydraulics and Water resource Engineering
1GC17PCA02	Athiq Ulla Khan	Dr. N S Kumar	Ghousia College of Engineering,Ramanagaram	14PHDCV005	Construction Material And Technology
1GC17PCA02	Athiq Ulla Khan	Dr. N S Kumar	Ghousia College of Engineering,Ramanagaram	14PHDCV002	Structural Engineering
1GC17PCA02	Athiq Ulla Khan	Dr. N S Kumar	Ghousia College of Engineering,Ramanagaram	14PHDRM	Research Methodology
1GC17PEA01	Vinaya Kumar S R	Dr. T Venkatesh	Ghousia College of Engineering,Ramanagaram	14PHDRM	Research Methodology
1GC17PEA01	Vinaya Kumar S R	Dr. T Venkatesh	Ghousia College of Engineering,Ramanagaram	14PHDIT003	Sensors and Applications
1GC17PEA01	Vinaya Kumar S R	Dr. T Venkatesh	Ghousia College of Engineering,Ramanagaram	14PHDEC004	Wireless and Mobile Networks
1GC17PEA01	Vinaya Kumar S R	Dr. T Venkatesh	Ghousia College of Engineering,Ramanagaram	14PHDEC003	Communication Systems
1GC17PES01	Afroza Firdose	Dr. Faheem Ahmed Khan	Ghousia College of Engineering,Ramanagaram	14PHDIT003	Sensors and Applications
1GC17PES01	Afroza Firdose	Dr. Faheem Ahmed Khan	Ghousia College of Engineering,Ramanagaram	14PHDRM	Research Methodology
1GC17PES01	Afroza Firdose	Dr. Faheem Ahmed Khan	Ghousia College of Engineering,Ramanagaram	14PHDEE004	Energy Management Engineering
1GC17PES01	Afroza Firdose	Dr. Faheem Ahmed Khan	Ghousia College of Engineering,Ramanagaram	14PHDEE001	Power system Engineering
1GC17PES02	Rafi Ahmed Z	Dr.Mohd.Zahed Ahmed Ansari	Ghousia College of Engineering,Ramanagaram	14PHDEE002	Power Electronics
1GC17PES02	Rafi Ahmed Z	Dr.Mohd.Zahed Ahmed Ansari	Ghousia College of Engineering,Ramanagaram	14PHDEE003	Electrical Drives Engineering
1GC17PES02	Rafi Ahmed Z	Dr.Mohd.Zahed Ahmed Ansari	Ghousia College of Engineering,Ramanagaram	14PHDEE004	Energy Management Engineering
1GC17PES02	Rafi Ahmed Z	Dr.Mohd.Zahed Ahmed Ansari	Ghousia College of Engineering,Ramanagaram	14PHDRM	Research Methodology
1GC17PES03	Mohammed Zamar Pasha	Dr. Faheem Ahmed Khan	Ghousia College of Engineering,Ramanagaram	14PHDRM	Research Methodology
1GC17PES03	Mohammed Zamar Pasha	Dr. Faheem Ahmed Khan	Ghousia College of Engineering,Ramanagaram	14PHDEE004	Energy Management Engineering
1GC17PES03	Mohammed Zamar Pasha	Dr. Faheem Ahmed Khan	Ghousia College of Engineering,Ramanagaram	14PHDEE001	Power system Engineering
1GC17PES03	Mohammed Zamar Pasha	Dr. Faheem Ahmed Khan	Ghousia College of Engineering,Ramanagaram	14PHDIT003	Sensors and Applications
1GC17PMA01	Suhael	NULL	Ghousia College of Engineering,Ramanagaram	14PHDME001	Advanced Manufacturing Technology
1GC17PMA01	Suhael	NULL	Ghousia College of Engineering,Ramanagaram	14PHDME002	Advanced Materials and Processing
1GC17PMA01	Suhael	NULL	Ghousia College of Engineering,Ramanagaram	14PHDRM	Research Methodology
1GG17PES01	Kakhandaki Sadanand P	Dr.Hareesh.K.	Govt. Engineering College, Ramanagar	14PHDRM	Research Methodology
1GG17PES01	Kakhandaki Sadanand P	Dr.Hareesh.K.	Govt. Engineering College, Ramanagar	14PHDCS003	Advances in Computer Networks
1GG17PES01	Kakhandaki Sadanand P	Dr.Hareesh.K.	Govt. Engineering College, Ramanagar	14PHDCS001	Advances in Digital image Processing
1GG17PES01	Kakhandaki Sadanand P	Dr.Hareesh.K.	Govt. Engineering College, Ramanagar	14PHDCS002	Advances in Computer Architecture
1GG17PMA01	Vijetha Vardhan R N	Dr. Girisha H N	Govt. Engineering College, Ramanagar	14PHDRM	Research Methodology
1GG17PMA01	Vijetha Vardhan R N	Dr. Girisha H N	Govt. Engineering College, Ramanagar	14PHDME002	Advanced Materials and Processing
1GG17PMA01	Vijetha Vardhan R N	Dr. Girisha H N	Govt. Engineering College, Ramanagar	14PHDAE005	Aerospace Materials and Processes
1GG17PMA01	Vijetha Vardhan R N	Dr. Girisha H N	Govt. Engineering College, Ramanagar	14PHDAU003	Manufacturing Stream
1GG17PMA02	Sadananda Megeri	Dr.G.Pundarika	Govt. Engineering College, Ramanagar	14PHDME003	Elements of Machine Design

		University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research		
1GG17PMA02	Sadananda Megeri	Dr.G.Pundarika	Govt. Engineering College, Ramanagar	14PHDME004	Elements of Thermal Science and Engineering
1GG17PMA02	Sadananda Megeri	Dr.G.Pundarika	Govt. Engineering College, Ramanagar	14PHDME001	Advanced Manufacturing Technology
1GG17PMA02	Sadananda Megeri	Dr.G.Pundarika	Govt. Engineering College, Ramanagar	14PHDRM	Research Methodology
1GG17PMA03	Gangadhar T G	Dr. D P Girish	Govt. Engineering College, Ramanagar	14PHDRM	Research Methodology
1GG17PMA03	Gangadhar T G	Dr. D P Girish	Govt. Engineering College, Ramanagar	14PHDME001	Advanced Manufacturing Technology
1GG17PMA03	Gangadhar T G	Dr. D P Girish	Govt. Engineering College, Ramanagar	14PHDME005	Newer Joining and Metal Removal Processing
1GG17PMA03	Gangadhar T G	Dr. D P Girish	Govt. Engineering College, Ramanagar	14PHDME002	Advanced Materials and Processing
1GG17PMA04	Dinesh M H	Dr.G.Pundarika	Govt. Engineering College, Ramanagar	14PHDME002	Advanced Materials and Processing
1GG17PMA04	Dinesh M H	Dr.G.Pundarika	Govt. Engineering College, Ramanagar	14PHDME005	Newer Joining and Metal Removal Processing
1GG17PMA04	Dinesh M H	Dr.G.Pundarika	Govt. Engineering College, Ramanagar	14PHDME004	Elements of Thermal Science and Engineering
1GG17PMA04	Dinesh M H	Dr.G.Pundarika	Govt. Engineering College, Ramanagar	14PHDRM	Research Methodology
1GG17PMA05	Suhael Ahmed S	Dr. Girisha H N	Govt. Engineering College, Ramanagar	14PHDRM	Research Methodology
1GG17PMA05	Suhael Ahmed S	Dr. Girisha H N	Govt. Engineering College, Ramanagar	14PHDME005	Newer Joining and Metal Removal Processing
1GG17PMA05	Suhael Ahmed S	Dr. Girisha H N	Govt. Engineering College, Ramanagar	14PHDME002	Advanced Materials and Processing
1GG17PMA05	Suhael Ahmed S	Dr. Girisha H N	Govt. Engineering College, Ramanagar	14PHDME001	Advanced Manufacturing Technology
1GG17PMS01	M S Aswathnarayan	Dr.Muniraju M	Govt. Engineering College, Ramanagar	14PHDME002	Advanced Materials and Processing
1GG17PMS01	M S Aswathnarayan	Dr.Muniraju M	Govt. Engineering College, Ramanagar	14PHDME005	Newer Joining and Metal Removal Processing
1GG17PMS01	M S Aswathnarayan	Dr.Muniraju M	Govt. Engineering College, Ramanagar	14PHDME006	Testing of materials, Surface Treatment and finishing
1GG17PMS01	M S Aswathnarayan	Dr.Muniraju M	Govt. Engineering College, Ramanagar	14PHDRM	Research Methodology
1GG17PMS02	Sanju H	Dr.G.Mahendramani	Govt. Engineering College, Ramanagar	14PHDRM	Research Methodology
1GG17PMS02	Sanju H	Dr.G.Mahendramani	Govt. Engineering College, Ramanagar	14PHDME006	Testing of materials, Surface Treatment and finishing
1GG17PMS02	Sanju H	Dr.G.Mahendramani	Govt. Engineering College, Ramanagar	14PHDME002	Advanced Materials and Processing
1GG17PMS02	Sanju H	Dr.G.Mahendramani	Govt. Engineering College, Ramanagar	14PHDME001	Advanced Manufacturing Technology
1GG17PMS03	Mohan A E	Dr. Girisha H N	Govt. Engineering College, Ramanagar	14PHDME001	Advanced Manufacturing Technology
1GG17PMS03	Mohan A E	Dr. Girisha H N	Govt. Engineering College, Ramanagar	14PHDRM	Research Methodology
1GT17MMS01	Tapan Khilariwal	Dr.S.Ramachandra	Gas Turbine Research Establishment (GTRE),Bangalore	14PHDRM	Research Methodology
1GT17MMS01	Tapan Khilariwal	Dr.S.Ramachandra	Gas Turbine Research Establishment (GTRE),Bangalore	14PHDME002	Advanced Materials and Processing
1GT17MMS01	Tapan Khilariwal	Dr.S.Ramachandra	Gas Turbine Research Establishment (GTRE),Bangalore	14PHDME006	Testing of materials, Surface Treatment and finishing
1GT17MMS01	Tapan Khilariwal	Dr.S.Ramachandra	Gas Turbine Research Establishment (GTRE),Bangalore	14PHDIEM003	Project Management
1GT17MMS01	Tapan Khilariwal	Dr.S.Ramachandra	Gas Turbine Research Establishment (GTRE),Bangalore	14PHDAE006	Aerospace Structures and Structural Design
1GT17MMS01	Tapan Khilariwal	Dr.S.Ramachandra	Gas Turbine Research Establishment (GTRE),Bangalore	14PHDIEM001	Operations Management
1HK17PCA01	Mohammed Abdul Lateef	Dr. Syed Abu Sayeed Mohammed	HKBK College of Engineering, Bangalore	14PHDRM	Research Methodology
1HK17PCA01	Mohammed Abdul Lateef	Dr. Syed Abu Sayeed Mohammed	HKBK College of Engineering, Bangalore	14PHDCV001	Transportation And Highway Technology
1HK17PCA01	Mohammed Abdul Lateef	Dr. Syed Abu Sayeed Mohammed	HKBK College of Engineering, Bangalore	14PHDCV005	Construction Material And Technology
1HK17PCA01	Mohammed Abdul Lateef	Dr. Syed Abu Sayeed Mohammed	HKBK College of Engineering, Bangalore	14PHDCV004	Geotechnical Engineering
1HK17PCA02	Madhushree K J	Dr. Syed Abu Sayeed Mohammed	HKBK College of Engineering, Bangalore	14PHDCV004	Geotechnical Engineering
1HK17PCA02	Madhushree K J	Dr. Syed Abu Sayeed Mohammed	HKBK College of Engineering, Bangalore	14PHDCV005	Construction Material And Technology
1HK17PCA02	Madhushree K J	Dr. Syed Abu Sayeed Mohammed	HKBK College of Engineering, Bangalore	14PHDCV001	Transportation And Highway Technology
1HK17PCA02	Madhushree K J	Dr. Syed Abu Sayeed Mohammed	HKBK College of Engineering, Bangalore	14PHDRM	Research Methodology
1HK17PEA01	Asghar Pasha	Dr.Sundeep Kumar	HKBK College of Engineering, Bangalore	14PHDRM	Research Methodology

University Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	University
1HK17PEA01	Asghar Pasha	Dr.Sundeep Kumar	HKBK College of Engineering, Bangalore	14PHDCS001	Advances in Digital image Processing
1HK17PEA01	Asghar Pasha	Dr.Sundeep Kumar	HKBK College of Engineering, Bangalore	14PHDCS004	Advances in knowledge data Discovery
1HK17PEA01	Asghar Pasha	Dr.Sundeep Kumar	HKBK College of Engineering, Bangalore	14PHDCS005	Advances in web intelligence techniques
1HK17PEA02	Smitha kurian	Dr.Loganathan.R.	HKBK College of Engineering, Bangalore	14PHDCS006	Advances in System Software and Compiler Design
1HK17PEA02	Smitha kurian	Dr.Loganathan.R.	HKBK College of Engineering, Bangalore	14PHDCS003	Advances in Computer Networks
1HK17PEA02	Smitha kurian	Dr.Loganathan.R.	HKBK College of Engineering, Bangalore	14PHDCS002	Advances in Computer Architecture
1HK17PEA02	Smitha kurian	Dr.Loganathan.R.	HKBK College of Engineering, Bangalore	14PHDRM	Research Methodology
1IF17PBA01	Meera K N	Dr. Sasmita giri	IFIM Business School,Bangalore	14PHDRM	Research Methodology
1IF17PBA01	Meera K N	Dr. Sasmita giri	IFIM Business School,Bangalore	14PHDBA007	Principles and Practice of Management
1IF17PBA01	Meera K N	Dr. Sasmita giri	IFIM Business School,Bangalore	14PHDBA002	Macro Business Environment
1IF17PBA01	Meera K N	Dr. Sasmita giri	IFIM Business School,Bangalore	14PHDBA006	Advanced Financial Management
1IF17PBA02	Sudipto Barman	Dr. N Ramu	IFIM Business School,Bangalore	14PHDBA005	Advanced Marketing Management
1IF17PBA02	Sudipto Barman	Dr. N Ramu	IFIM Business School,Bangalore	14PHDBA003	Strategic Management
1IF17PBA02	Sudipto Barman	Dr. N Ramu	IFIM Business School,Bangalore	14PHDBA007	Principles and Practice of Management
1IF17PBA02	Sudipto Barman	Dr. N Ramu	IFIM Business School,Bangalore	14PHDRM	Research Methodology
1IF17PBS01	Karumuri Bhavika Reddy	Dr.Srividya R.	IFIM Business School,Bangalore	14PHDRM	Research Methodology
1IF17PBS01	Karumuri Bhavika Reddy	Dr.Srividya R.	IFIM Business School,Bangalore	14PHDBA003	Strategic Management
1IF17PBS01	Karumuri Bhavika Reddy	Dr.Srividya R.	IFIM Business School,Bangalore	14PHDBA004	Advanced Human Resource Management
1IF17PBS01	Karumuri Bhavika Reddy	Dr.Srividya R.	IFIM Business School,Bangalore	14PHDBA002	Macro Business Environment
1IS17PEA01	Dhulipala V N S Narayana Murthy	Dr.J.Krishna Kishore	ISRO Satellite Centre, Bangalore	14PHDEC005	Digital System Design
1IS17PEA01	Dhulipala V N S Narayana Murthy	Dr.J.Krishna Kishore	ISRO Satellite Centre, Bangalore	14PHDEE006	Linear Algebra
1IS17PEA01	Dhulipala V N S Narayana Murthy	Dr.J.Krishna Kishore	ISRO Satellite Centre, Bangalore	14PHDEC001	VLSI Design Embedded systems
1IS17PEA01	Dhulipala V N S Narayana Murthy	Dr.J.Krishna Kishore	ISRO Satellite Centre, Bangalore	14PHDRM	Research Methodology
1JB17MCA01	Sujit Laxman Bandekar	Dr. H. K. Rama Raju	S J B Institute of Technology,Bangalore	14PHDRM	Research Methodology
1JB17MCA01	Sujit Laxman Bandekar	Dr. H. K. Rama Raju	S J B Institute of Technology,Bangalore	14PHDGE006	Ground water hydrology
1JB17MCA01	Sujit Laxman Bandekar	Dr. H. K. Rama Raju	S J B Institute of Technology,Bangalore	14PHDGE002	Civil Engineering Applications, Remote Sensing and G I S.
1JB17MCA01	Sujit Laxman Bandekar	Dr. H. K. Rama Raju	S J B Institute of Technology,Bangalore	14PHDCV006	Environmental Engineering And Management
1JB17MCA01	Sujit Laxman Bandekar	Dr. H. K. Rama Raju	S J B Institute of Technology,Bangalore	14PHDCV005	Construction Material And Technology
1JB17MCA01	Sujit Laxman Bandekar	Dr. H. K. Rama Raju	S J B Institute of Technology,Bangalore	14PHDCV003	Hydraulics and Water resource Engineering
1JB17PCA01	Nisarg Shankar	Dr. Puttaraju	S J B Institute of Technology,Bangalore	14PHDCV005	Construction Material And Technology
1JB17PCA01	Nisarg Shankar	Dr. Puttaraju	S J B Institute of Technology,Bangalore	14PHDCV002	Structural Engineering
1JB17PCA01	Nisarg Shankar	Dr. Puttaraju	S J B Institute of Technology,Bangalore	14PHDGE006	Ground water hydrology
1JB17PCA01	Nisarg Shankar	Dr. Puttaraju	S J B Institute of Technology,Bangalore	14PHDRM	Research Methodology
1JB17PCA02	Rakesh R	Dr. Puttaraju	S J B Institute of Technology,Bangalore	14PHDRM	Research Methodology
1JB17PCA02	Rakesh R	Dr. Puttaraju	S J B Institute of Technology,Bangalore	14PHDCV002	Structural Engineering
1JB17PCA02	Rakesh R	Dr. Puttaraju	S J B Institute of Technology,Bangalore	14PHDCV005	Construction Material And Technology
1JB17PCA02	Rakesh R	Dr. Puttaraju	S J B Institute of Technology,Bangalore	14PHDCV001	Transportation And Highway Technology
1JB17PCA03	Bijimol Jose	Dr. K R Sooryanarayana	S J B Institute of Technology,Bangalore	14PHDCV003	Hydraulics and Water resource Engineering
1JB17PCA03	Bijimol Jose	Dr. K R Sooryanarayana	S J B Institute of Technology,Bangalore	14PHDGE006	Ground water hydrology
1JB17PCA03	Bijimol Jose	Dr. K R Sooryanarayana	S J B Institute of Technology,Bangalore	14PHDGE003	Environmental Engineering and Geological Management

		University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research		
1JB17PCA03	Bijimol Jose	Dr. K R Sooryanarayana	S J B Institute of Technology,Bangalore	14PHDCV006	Environmental Engineering And Management
1JB17PCA03	Bijimol Jose	Dr. K R Sooryanarayana	S J B Institute of Technology,Bangalore	14PHDGE001	Applied Engineering Geology and Advanced Geoinformatics.
1JB17PCA03	Bijimol Jose	Dr. K R Sooryanarayana	S J B Institute of Technology,Bangalore	14PHDRM	Research Methodology
1JB17PEA01	Roopa M.J	Dr. K Mahantesh	S J B Institute of Technology,Bangalore	14PHDRM	Research Methodology
1JB17PEA01	Roopa M.J	Dr. K Mahantesh	S J B Institute of Technology,Bangalore	14PHDCS001	Advances in Digital image Processing
1JB17PEA01	Roopa M.J	Dr. K Mahantesh	S J B Institute of Technology,Bangalore	14PHDCS004	Advances in knowledge data Discovery
1JB17PEA01	Roopa M.J	Dr. K Mahantesh	S J B Institute of Technology,Bangalore	14PHDCS005	Advances in web intelligence techniques
1JB17PEA02	Mamatha M Pandith	Dr.Nataraj K.R	S J B Institute of Technology,Bangalore	14PHDRM	Research Methodology
1JB17PEA02	Mamatha M Pandith	Dr.Nataraj K.R	S J B Institute of Technology,Bangalore	14PHDEC001	VLSI Design Embedded systems
1JB17PEA02	Mamatha M Pandith	Dr.Nataraj K.R	S J B Institute of Technology,Bangalore	14PHDEC004	Wireless and Mobile Networks
1JB17PEA02	Mamatha M Pandith	Dr.Nataraj K.R	S J B Institute of Technology,Bangalore	14PHDEC006	Modeling & Analysis of Dynamic systems
1JB17PEA03	Vinuta A Patil	Dr.Krishna A.N.	S J B Institute of Technology,Bangalore	14PHDRM	Research Methodology
1JB17PEA03	Vinuta A Patil	Dr.Krishna A.N.	S J B Institute of Technology,Bangalore	14PHDCS004	Advances in knowledge data Discovery
1JB17PEA03	Vinuta A Patil	Dr.Krishna A.N.	S J B Institute of Technology,Bangalore	14PHDCS003	Advances in Computer Networks
1JB17PEA03	Vinuta A Patil	Dr.Krishna A.N.	S J B Institute of Technology,Bangalore	14PHDCS002	Advances in Computer Architecture
1JB17PEA04	M Pushpalatha	Dr.Krishna A N	S J B Institute of Technology,Bangalore	14PHDCS001	Advances in Digital image Processing
1JB17PEA04	M Pushpalatha	Dr.Krishna A N	S J B Institute of Technology,Bangalore	14PHDCS003	Advances in Computer Networks
1JB17PEA04	M Pushpalatha	Dr.Krishna A N	S J B Institute of Technology,Bangalore	14PHDCS004	Advances in knowledge data Discovery
1JB17PEA04	M Pushpalatha	Dr.Krishna A N	S J B Institute of Technology,Bangalore	14PHDRM	Research Methodology
1JB17PEA05	Charulata	Dr.Krishna A.N.	S J B Institute of Technology,Bangalore	14PHDRM	Research Methodology
1JB17PEA05	Charulata	Dr.Krishna A.N.	S J B Institute of Technology,Bangalore	14PHDCS003	Advances in Computer Networks
1JB17PEA05	Charulata	Dr.Krishna A.N.	S J B Institute of Technology,Bangalore	14PHDCS005	Advances in web intelligence techniques
1JB17PEA05	Charulata	Dr.Krishna A.N.	S J B Institute of Technology,Bangalore	14PHDCS001	Advances in Digital image Processing
1JB17PEA06	Rajeev C	Dr.Krishna A.N.	S J B Institute of Technology,Bangalore	14PHDCS005	Advances in web intelligence techniques
1JB17PEA06	Rajeev C	Dr.Krishna A.N.	S J B Institute of Technology,Bangalore	14PHDCS003	Advances in Computer Networks
1JB17PEA06	Rajeev C	Dr.Krishna A.N.	S J B Institute of Technology,Bangalore	14PHDCS004	Advances in knowledge data Discovery
1JB17PEA06	Rajeev C	Dr.Krishna A.N.	S J B Institute of Technology,Bangalore	14PHDRM	Research Methodology
1JB17PEA07	Shrinidhi P S	Dr. Mohana H. S.	S J B Institute of Technology,Bangalore	14PHDRM	Research Methodology
1JB17PEA07	Shrinidhi P S	Dr. Mohana H. S.	S J B Institute of Technology,Bangalore	14PHDCS004	Advances in knowledge data Discovery
1JB17PEA07	Shrinidhi P S	Dr. Mohana H. S.	S J B Institute of Technology,Bangalore	14PHDCS003	Advances in Computer Networks
1JB17PEA07	Shrinidhi P S	Dr. Mohana H. S.	S J B Institute of Technology,Bangalore	14PHDCS005	Advances in web intelligence techniques
1JB17PEA08	Geethanjali N	Dr. Rekha K. R.	S J B Institute of Technology,Bangalore	14PHDRM	Research Methodology
1JB17PEA08	Geethanjali N	Dr. Rekha K. R.	S J B Institute of Technology,Bangalore	14PHDEC004	Wireless and Mobile Networks
1JB17PEA08	Geethanjali N	Dr. Rekha K. R.	S J B Institute of Technology,Bangalore	14PHDEC003	Communication Systems
1JB17PEA08	Geethanjali N	Dr. Rekha K. R.	S J B Institute of Technology,Bangalore	14PHDEC001	VLSI Design Embedded systems
1JB17PEA09	Vidhyashree H K	Dr. Rekha K. R.	S J B Institute of Technology,Bangalore	14PHDEC001	VLSI Design Embedded systems
1JB17PEA09	Vidhyashree H K	Dr. Rekha K. R.	S J B Institute of Technology,Bangalore	14PHDEC003	Communication Systems
1JB17PEA09	Vidhyashree H K	Dr. Rekha K. R.	S J B Institute of Technology,Bangalore	14PHDEC004	Wireless and Mobile Networks
1JB17PEA09	Vidhyashree H K	Dr. Rekha K. R.	S J B Institute of Technology,Bangalore	14PHDRM	Research Methodology
1JB17PEA10	Vidya Shree M S	Dr.Mallikarjun Swamy	S J B Institute of Technology,Bangalore	14PHDRM	Research Methodology

		University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	
1JB17PEA10	Vidya Shree M S	Dr.Mallikarjun Swamy	S J B Institute of Technology,Bangalore	14PHDEC004 Wireless and Mobile Networks
1JB17PEA10	Vidya Shree M S	Dr.Mallikarjun Swamy	S J B Institute of Technology,Bangalore	14PHDEC001 VLSI Design Embedded systems
1JB17PEA10	Vidya Shree M S	Dr.Mallikarjun Swamy	S J B Institute of Technology,Bangalore	14PHDEC005 Digital System Design
1JB17PEA11	Rekha S	Dr.Nataraj K.R	S J B Institute of Technology,Bangalore	14PHDEC001 VLSI Design Embedded systems
1JB17PEA11	Rekha S	Dr.Nataraj K.R	S J B Institute of Technology,Bangalore	14PHDEC004 Wireless and Mobile Networks
1JB17PEA11	Rekha S	Dr.Nataraj K.R	S J B Institute of Technology,Bangalore	14PHDEC003 Communication Systems
1JB17PEA11	Rekha S	Dr.Nataraj K.R	S J B Institute of Technology,Bangalore	14PHDRM Research Methodology
1JB17PEA12	Sandesh Kumar B V	Dr. K Mahantesh	S J B Institute of Technology,Bangalore	14PHDRM Research Methodology
1JB17PEA12	Sandesh Kumar B V	Dr. K Mahantesh	S J B Institute of Technology,Bangalore	14PHDCS001 Advances in Digital image Processing
1JB17PEA12	Sandesh Kumar B V	Dr. K Mahantesh	S J B Institute of Technology,Bangalore	14PHDEE006 Linear Algebra
1JB17PEA12	Sandesh Kumar B V	Dr. K Mahantesh	S J B Institute of Technology,Bangalore	14PHDIT002 Biomedical Image Processing and Applications
1JB17PEA13	Radhakrishna M	Dr.T.Vijayakumar	S J B Institute of Technology,Bangalore	14PHDIT003 Sensors and Applications
1JB17PEA13	Radhakrishna M	Dr.T.Vijayakumar	S J B Institute of Technology,Bangalore	14PHDEC004 Wireless and Mobile Networks
1JB17PEA13	Radhakrishna M	Dr.T.Vijayakumar	S J B Institute of Technology,Bangalore	14PHDCS001 Advances in Digital image Processing
1JB17PEA13	Radhakrishna M	Dr.T.Vijayakumar	S J B Institute of Technology,Bangalore	14PHDRM Research Methodology
1JB17PEA14	Ranjith J	Dr. K Mahantesh	S J B Institute of Technology,Bangalore	14PHDRM Research Methodology
1JB17PEA14	Ranjith J	Dr. K Mahantesh	S J B Institute of Technology,Bangalore	14PHDCS005 Advances in web intelligence techniques
1JB17PEA14	Ranjith J	Dr. K Mahantesh	S J B Institute of Technology,Bangalore	14PHDCS003 Advances in Computer Networks
1JB17PEA14	Ranjith J	Dr. K Mahantesh	S J B Institute of Technology,Bangalore	14PHDCS004 Advances in knowledge data Discovery
1JB17PEA15	Arjun Odeyar S	Dr.Babu N.V.	S J B Institute of Technology,Bangalore	14PHDRM Research Methodology
1JB17PEA15	Arjun Odeyar S	Dr.Babu N.V.	S J B Institute of Technology,Bangalore	14PHDEC003 Communication Systems
1JB17PEA15	Arjun Odeyar S	Dr.Babu N.V.	S J B Institute of Technology,Bangalore	14PHDEC004 Wireless and Mobile Networks
1JB17PEA15	Arjun Odeyar S	Dr.Babu N.V.	S J B Institute of Technology,Bangalore	14PHDIT003 Sensors and Applications
1JB17PEA16	Anjan kumar B.S.	Dr.Babu N.V.	S J B Institute of Technology,Bangalore	14PHDIT002 Biomedical Image Processing and Applications
1JB17PEA16	Anjan kumar B.S.	Dr.Babu N.V.	S J B Institute of Technology,Bangalore	14PHDIT001 Biomedical Signal Processing and Applications
1JB17PEA16	Anjan kumar B.S.	Dr.Babu N.V.	S J B Institute of Technology,Bangalore	14PHDEC002 Signal Processing
1JB17PEA16	Anjan kumar B.S.	Dr.Babu N.V.	S J B Institute of Technology,Bangalore	14PHDRM Research Methodology
1JB17PEA17	Chetana R	Dr. Mahantesh K	S J B Institute of Technology,Bangalore	14PHDRM Research Methodology
1JB17PEA17	Chetana R	Dr. Mahantesh K	S J B Institute of Technology,Bangalore	14PHDEE006 Linear Algebra
1JB17PEA17	Chetana R	Dr. Mahantesh K	S J B Institute of Technology,Bangalore	14PHDIT002 Biomedical Image Processing and Applications
1JB17PEA17	Chetana R	Dr. Mahantesh K	S J B Institute of Technology,Bangalore	14PHDIT001 Biomedical Signal Processing and Applications
1JB17PEA18	Chethan Kumar N S	Dr.Somashekar.K	S J B Institute of Technology,Bangalore	14PHDIT002 Biomedical Image Processing and Applications
1JB17PEA18	Chethan Kumar N S	Dr.Somashekar.K	S J B Institute of Technology,Bangalore	14PHDEE006 Linear Algebra
1JB17PEA18	Chethan Kumar N S	Dr.Somashekar.K	S J B Institute of Technology,Bangalore	14PHDRM Research Methodology
1JB17PEA18	Chethan Kumar N S	Dr.Somashekar.K	S J B Institute of Technology,Bangalore	14PHDCS001 Advances in Digital image Processing
1JB17PEA19	Deepak H A	Dr.T.Vijayakumar	S J B Institute of Technology,Bangalore	14PHDRM Research Methodology
1JB17PEA19	Deepak H A	Dr.T.Vijayakumar	S J B Institute of Technology,Bangalore	14PHDEE006 Linear Algebra
1JB17PEA19	Deepak H A	Dr.T.Vijayakumar	S J B Institute of Technology,Bangalore	14PHDIT002 Biomedical Image Processing and Applications
1JB17PEA19	Deepak H A	Dr.T.Vijayakumar	S J B Institute of Technology,Bangalore	14PHDEC005 Digital System Design
1JB17PEA20	Sinduja	Dr.Rekha.K.R	S J B Institute of Technology,Bangalore	14PHDIT005 Sensors for Ranging and Imaging

		University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research		
1JB17PEA20	Sinduja	Dr.Rekha.K.R	S J B Institute of Technology,Bangalore	14PHDEC004	Wireless and Mobile Networks
1JB17PEA20	Sinduja	Dr.Rekha.K.R	S J B Institute of Technology,Bangalore	14PHDEC003	Communication Systems
1JB17PEA20	Sinduja	Dr.Rekha.K.R	S J B Institute of Technology,Bangalore	14PHDRM	Research Methodology
1JB17PEA21	Arun Kumar D R	Dr.Krishna A N	S J B Institute of Technology,Bangalore	14PHDRM	Research Methodology
1JB17PEA21	Arun Kumar D R	Dr.Krishna A N	S J B Institute of Technology,Bangalore	14PHDCS001	Advances in Digital image Processing
1JB17PEA21	Arun Kumar D R	Dr.Krishna A N	S J B Institute of Technology,Bangalore	14PHDCS004	Advances in knowledge data Discovery
1JB17PEA21	Arun Kumar D R	Dr.Krishna A N	S J B Institute of Technology,Bangalore	14PHDCS003	Advances in Computer Networks
1JB17PEA22	Nandeesh R	Dr.Somashekar.K	S J B Institute of Technology,Bangalore	14PHDCS001	Advances in Digital image Processing
1JB17PEA22	Nandeesh R	Dr.Somashekar.K	S J B Institute of Technology,Bangalore	14PHDRM	Research Methodology
1JB17PEA22	Nandeesh R	Dr.Somashekar.K	S J B Institute of Technology,Bangalore	14PHDEE006	Linear Algebra
1JB17PEA22	Nandeesh R	Dr.Somashekar.K	S J B Institute of Technology,Bangalore	14PHDEC001	VLSI Design Embedded systems
1JB17PEA23	Ravindranath K	Dr.Somashekar K.	S J B Institute of Technology,Bangalore	14PHDEE006	Linear Algebra
1JB17PEA23	Ravindranath K	Dr.Somashekar K.	S J B Institute of Technology,Bangalore	14PHDIT002	Biomedical Image Processing and Applications
1JB17PEA23	Ravindranath K	Dr.Somashekar K.	S J B Institute of Technology,Bangalore	14PHDRM	Research Methodology
1JB17PEA23	Ravindranath K	Dr.Somashekar K.	S J B Institute of Technology,Bangalore	14PHDCS001	Advances in Digital image Processing
1JB17PES01	Pooja S	Dr. Mallikarjunaswamy S	S J B Institute of Technology,Bangalore	14PHDRM	Research Methodology
1JB17PES01	Pooja S	Dr. Mallikarjunaswamy S	S J B Institute of Technology,Bangalore	14PHDIT002	Biomedical Image Processing and Applications
1JB17PES01	Pooja S	Dr. Mallikarjunaswamy S	S J B Institute of Technology,Bangalore	14PHDEC001	VLSI Design Embedded systems
1JB17PES01	Pooja S	Dr. Mallikarjunaswamy S	S J B Institute of Technology,Bangalore	14PHDEC004	Wireless and Mobile Networks
1JB17PGA02	Naveea kumar A	Dr.Jnaneshwara D M	S J B Institute of Technology,Bangalore	14PHDPHY005	Solid State Physics, Nano Science and Technology
1JB17PGA02	Naveea kumar A	Dr.Jnaneshwara D M	S J B Institute of Technology,Bangalore	14PHDPHY006	Material Science
1JB17PGA02	Naveea kumar A	Dr.Jnaneshwara D M	S J B Institute of Technology,Bangalore	14PHDPHY007	Physics of Liquid crystal and Polymer Science
1JB17PGA02	Naveea kumar A	Dr.Jnaneshwara D M	S J B Institute of Technology,Bangalore	14PHDPHY008	Fluorescence spectroscopy and X-ray crystallography
1JB17PGA02	Naveea kumar A	Dr.Jnaneshwara D M	S J B Institute of Technology,Bangalore	14PHDPHY010	Electronics and Instrumentation
1JB17PGA02	Naveea kumar A	Dr.Jnaneshwara D M	S J B Institute of Technology,Bangalore	14PHDRM	Research Methodology
1JB17PGA03	Raghavendra E	Dr.Jnaneshwara D M	S J B Institute of Technology,Bangalore	14PHDRM	Research Methodology
1JB17PGA03	Raghavendra E	Dr.Jnaneshwara D M	S J B Institute of Technology,Bangalore	14PHDPHY008	Fluorescence spectroscopy and X-ray crystallography
1JB17PGA03	Raghavendra E	Dr.Jnaneshwara D M	S J B Institute of Technology,Bangalore	14PHDPHY006	Material Science
1JB17PGA03	Raghavendra E	Dr.Jnaneshwara D M	S J B Institute of Technology,Bangalore	14PHDPHY004	Atomics, Nuclear and Molecular Physics
1JB17PGA03	Raghavendra E	Dr.Jnaneshwara D M	S J B Institute of Technology,Bangalore	14PHDPHY005	Solid State Physics, Nano Science and Technology
1JB17PGA03	Raghavendra E	Dr.Jnaneshwara D M	S J B Institute of Technology,Bangalore	14PHDPHY002	Classical Mechanics and Statistical Mechanics
1JB17PMA02	Sanjay B S	Dr.Srinivas H.K	S J B Institute of Technology,Bangalore	14PHDIEM004	Advanced Manufacturing Practice
1JB17PMA02	Sanjay B S	Dr.Srinivas H.K	S J B Institute of Technology,Bangalore	14PHDME006	Testing of materials, Surface Treatment and finishing
1JB17PMA02	Sanjay B S	Dr.Srinivas H.K	S J B Institute of Technology,Bangalore	14PHDME002	Advanced Materials and Processing
1JB17PMA02	Sanjay B S	Dr.Srinivas H.K	S J B Institute of Technology,Bangalore	14PHDME005	Newer Joining and Metal Removal Processing
1JB17PMA02	Sanjay B S	Dr.Srinivas H.K	S J B Institute of Technology,Bangalore	14PHDRM	Research Methodology
1JB17PMA03	Abhijith Gowda A R	Dr.H.R.Vitala	S J B Institute of Technology,Bangalore	14PHDRM	Research Methodology
1JB17PMA03	Abhijith Gowda A R	Dr.H.R.Vitala	S J B Institute of Technology,Bangalore	14PHDME004	Elements of Thermal Science and Engineering
1JB17PMA03	Abhijith Gowda A R	Dr.H.R.Vitala	S J B Institute of Technology,Bangalore	14PHDME002	Advanced Materials and Processing
1JB17PMA03	Abhijith Gowda A R	Dr.H.R.Vitala	S J B Institute of Technology,Bangalore	14PHDME001	Advanced Manufacturing Technology

		University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	
1JB17PMA04	M Uday	Dr. Kiran Kumar.	S J B Institute of Technology,Bangalore	14PHDME002 Advanced Materials and Processing
1JB17PMA04	M Uday	Dr. Kiran Kumar.	S J B Institute of Technology,Bangalore	14PHDME006 Testing of materials, Surface Treatment and finishing
1JB17PMA04	M Uday	Dr. Kiran Kumar.	S J B Institute of Technology,Bangalore	14PHDPS004 Polymer Composites
1JB17PMA04	M Uday	Dr. Kiran Kumar.	S J B Institute of Technology,Bangalore	14PHDRM Research Methodology
1JB17PMA05	Chayadevi R	Dr. J. Satish.	S J B Institute of Technology,Bangalore	14PHDRM Research Methodology
1JB17PMA05	Chayadevi R	Dr. J. Satish.	S J B Institute of Technology,Bangalore	14PHDAU001 Thermal stream
1JB17PMA05	Chayadevi R	Dr. J. Satish.	S J B Institute of Technology,Bangalore	14PHDAE002 Computational fluid Dynamics, Combustion and Heat Transfer
1JB17PMA05	Chayadevi R	Dr. J. Satish.	S J B Institute of Technology,Bangalore	14PHDME004 Elements of Thermal Science and Engineering
1JB17PMA06	Dileep Kumar D J	Dr.H.R.Vitala	S J B Institute of Technology,Bangalore	14PHDME002 Advanced Materials and Processing
1JB17PMA06	Dileep Kumar D J	Dr.H.R.Vitala	S J B Institute of Technology,Bangalore	14PHDME006 Testing of materials, Surface Treatment and finishing
1JB17PMA06	Dileep Kumar D J	Dr.H.R.Vitala	S J B Institute of Technology,Bangalore	14PHDME001 Advanced Manufacturing Technology
1JB17PMA06	Dileep Kumar D J	Dr.H.R.Vitala	S J B Institute of Technology,Bangalore	14PHDRM Research Methodology
1JB17PMA07	Ravi Keerthi C	Dr.Srinivas H.K	S J B Institute of Technology,Bangalore	14PHDRM Research Methodology
1JB17PMA07	Ravi Keerthi C	Dr.Srinivas H.K	S J B Institute of Technology,Bangalore	14PHDME001 Advanced Manufacturing Technology
1JB17PMA07	Ravi Keerthi C	Dr.Srinivas H.K	S J B Institute of Technology,Bangalore	14PHDME006 Testing of materials, Surface Treatment and finishing
1JB17PMA07	Ravi Keerthi C	Dr.Srinivas H.K	S J B Institute of Technology,Bangalore	14PHDME002 Advanced Materials and Processing
1JB17PMS01	Manjunath G A	Dr.J.Satheesh	S J B Institute of Technology,Bangalore	14PHDME002 Advanced Materials and Processing
1JB17PMS01	Manjunath G A	Dr.J.Satheesh	S J B Institute of Technology,Bangalore	14PHDME006 Testing of materials, Surface Treatment and finishing
1JB17PMS01	Manjunath G A	Dr.J.Satheesh	S J B Institute of Technology,Bangalore	14PHDME001 Advanced Manufacturing Technology
1JB17PMS01	Manjunath G A	Dr.J.Satheesh	S J B Institute of Technology,Bangalore	14PHDRM Research Methodology
1JS17PBA01	Shruthi Patel B S	Dr. R. S. Ramesh	JSS Academy of Technical Education ,Bangalore	14PHDRM Research Methodology
1JS17PBA01	Shruthi Patel B S	Dr. R. S. Ramesh	JSS Academy of Technical Education ,Bangalore	14PHDBA007 Principles and Practice of Management
1JS17PBA01	Shruthi Patel B S	Dr. R. S. Ramesh	JSS Academy of Technical Education ,Bangalore	14PHDBA002 Macro Business Environment
1JS17PBA01	Shruthi Patel B S	Dr. R. S. Ramesh	JSS Academy of Technical Education ,Bangalore	14PHDBA005 Advanced Marketing Management
1JS17PBA02	Umesh Rao S	Dr. R S Ramesh	JSS Academy of Technical Education ,Bangalore	14PHDBA003 Strategic Management
1JS17PBA02	Umesh Rao S	Dr. R S Ramesh	JSS Academy of Technical Education ,Bangalore	14PHDBA001 Research Methodology and Statistics
1JS17PBA02	Umesh Rao S	Dr. R S Ramesh	JSS Academy of Technical Education ,Bangalore	14PHDBA007 Principles and Practice of Management
1JS17PBA02	Umesh Rao S	Dr. R S Ramesh	JSS Academy of Technical Education ,Bangalore	14PHDRM Research Methodology
1JS17PEA01	P Anitha	Dr.Malini Mrutyunjay Patil	JSS Academy of Technical Education ,Bangalore	14PHDRM Research Methodology
1JS17PEA01	P Anitha	Dr.Malini Mrutyunjay Patil	JSS Academy of Technical Education ,Bangalore	14PHDCS003 Advances in Computer Networks
1JS17PEA01	P Anitha	Dr.Malini Mrutyunjay Patil	JSS Academy of Technical Education ,Bangalore	14PHDCS005 Advances in web intelligence techniques
1JS17PEA01	P Anitha	Dr.Malini Mrutyunjay Patil	JSS Academy of Technical Education ,Bangalore	14PHDCS004 Advances in knowledge data Discovery
1JS17PEA02	MN Praphul	Dr.Aravind H.S.	JSS Academy of Technical Education ,Bangalore	14PHDEE005 Micro Electronics and Control Systems
1JS17PEA02	MN Praphul	Dr.Aravind H.S.	JSS Academy of Technical Education ,Bangalore	14PHDRM Research Methodology
1JS17PEA02	MN Praphul	Dr.Aravind H.S.	JSS Academy of Technical Education ,Bangalore	14PHDEC001 VLSI Design Embedded systems
1JS17PEA02	MN Praphul	Dr.Aravind H.S.	JSS Academy of Technical Education ,Bangalore	14PHDEC005 Digital System Design
1JS17PEA03	Pooja H	Dr.Prabhudev Jagadeesh M P	JSS Academy of Technical Education ,Bangalore	14PHDRM Research Methodology
1JS17PEA03	Pooja H	Dr.Prabhudev Jagadeesh M P	JSS Academy of Technical Education ,Bangalore	14PHDCS005 Advances in web intelligence techniques
1JS17PEA03	Pooja H	Dr.Prabhudev Jagadeesh M P	JSS Academy of Technical Education ,Bangalore	14PHDCS004 Advances in knowledge data Discovery
1JS17PEA03	Pooja H	Dr.Prabhudev Jagadeesh M P	JSS Academy of Technical Education ,Bangalore	14PHDCS001 Advances in Digital image Processing

		University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research		
1JS17PEA04	Basavaraj N Hiremath	Dr.Malini.M.Patil.	JSS Academy of Technical Education ,Bangalore	14PHDCS002	Advances in Computer Architecture
1JS17PEA04	Basavaraj N Hiremath	Dr.Malini.M.Patil.	JSS Academy of Technical Education ,Bangalore	14PHDCS005	Advances in web intelligence techniques
1JS17PEA04	Basavaraj N Hiremath	Dr.Malini.M.Patil.	JSS Academy of Technical Education ,Bangalore	14PHDRM	Research Methodology
1JS17PEA05	Neelambika B.Hiremath	Dr.Dayananda P.	JSS Academy of Technical Education ,Bangalore	14PHDRM	Research Methodology
1JS17PEA05	Neelambika B.Hiremath	Dr.Dayananda P.	JSS Academy of Technical Education ,Bangalore	14PHDCS005	Advances in web intelligence techniques
1JS17PEA05	Neelambika B.Hiremath	Dr.Dayananda P.	JSS Academy of Technical Education ,Bangalore	14PHDCS004	Advances in knowledge data Discovery
1JS17PEA05	Neelambika B.Hiremath	Dr.Dayananda P.	JSS Academy of Technical Education ,Bangalore	14PHDCS002	Advances in Computer Architecture
1JS17PEA06	Preethi S	Dr. Prabhudev Jagadeesh M P	JSS Academy of Technical Education ,Bangalore	14PHDCS001	Advances in Digital image Processing
1JS17PEA06	Preethi S	Dr. Prabhudev Jagadeesh M P	JSS Academy of Technical Education ,Bangalore	14PHDCS004	Advances in knowledge data Discovery
1JS17PEA06	Preethi S	Dr. Prabhudev Jagadeesh M P	JSS Academy of Technical Education ,Bangalore	14PHDRM	Research Methodology
1JS17PEA06	Preethi S	Dr. Prabhudev Jagadeesh M P	JSS Academy of Technical Education ,Bangalore	14PHDMCA004	Information & Network Security
1JS17PEA07	Komala K	Dr. D. Jayadevappa.	JSS Academy of Technical Education ,Bangalore	14PHDIT002	Biomedical Image Processing and Applications
1JS17PEA07	Komala K	Dr. D. Jayadevappa.	JSS Academy of Technical Education ,Bangalore	14PHDIT003	Sensors and Applications
1JS17PEA07	Komala K	Dr. D. Jayadevappa.	JSS Academy of Technical Education ,Bangalore	14PHDEC002	Signal Processing
1JS17PEA07	Komala K	Dr. D. Jayadevappa.	JSS Academy of Technical Education ,Bangalore	14PHDRM	Research Methodology
1JS17PEA08	Suguna	Dr.B.G.Shivaleelavathi	JSS Academy of Technical Education ,Bangalore	14PHDRM	Research Methodology
1JS17PEA08	Suguna	Dr.B.G.Shivaleelavathi	JSS Academy of Technical Education ,Bangalore	14PHDEC002	Signal Processing
1JS17PEA08	Suguna	Dr.B.G.Shivaleelavathi	JSS Academy of Technical Education ,Bangalore	14PHDIT003	Sensors and Applications
1JS17PEA08	Suguna	Dr.B.G.Shivaleelavathi	JSS Academy of Technical Education ,Bangalore	14PHDIT001	Biomedical Signal Processing and Applications
1JS17PEA09	Shweta S Kaddi	Dr.Malini Mrutyunjay Patil	JSS Academy of Technical Education ,Bangalore	14PHDRM	Research Methodology
1JS17PEA09	Shweta S Kaddi	Dr.Malini Mrutyunjay Patil	JSS Academy of Technical Education ,Bangalore	14PHDCS005	Advances in web intelligence techniques
1JS17PEA09	Shweta S Kaddi	Dr.Malini Mrutyunjay Patil	JSS Academy of Technical Education ,Bangalore	14PHDCS004	Advances in knowledge data Discovery
1JS17PEA09	Shweta S Kaddi	Dr.Malini Mrutyunjay Patil	JSS Academy of Technical Education ,Bangalore	14PHDCS006	Advances in System Software and Compiler Design
1JS17PES01	Jaya Sudha C	Dr.Sneha.Y.S.	JSS Academy of Technical Education ,Bangalore	14PHDCS005	Advances in web intelligence techniques
1JS17PES01	Jaya Sudha C	Dr.Sneha.Y.S.	JSS Academy of Technical Education ,Bangalore	14PHDCS004	Advances in knowledge data Discovery
1JS17PES01	Jaya Sudha C	Dr.Sneha.Y.S.	JSS Academy of Technical Education ,Bangalore	14PHDCS002	Advances in Computer Architecture
1JS17PES01	Jaya Sudha C	Dr.Sneha.Y.S.	JSS Academy of Technical Education ,Bangalore	14PHDRM	Research Methodology
1JS17PES02	M B Apsara	Dr.Dayananda P.	JSS Academy of Technical Education ,Bangalore	14PHDRM	Research Methodology
1JS17PES02	M B Apsara	Dr.Dayananda P.	JSS Academy of Technical Education ,Bangalore	14PHDCS002	Advances in Computer Architecture
1JS17PES02	M B Apsara	Dr.Dayananda P.	JSS Academy of Technical Education ,Bangalore	14PHDCS004	Advances in knowledge data Discovery
1JS17PES02	M B Apsara	Dr.Dayananda P.	JSS Academy of Technical Education ,Bangalore	14PHDCS003	Advances in Computer Networks
1JS17PGA01	Ambika M Hejib	Dr. K. M. Nagaraja.	JSS Academy of Technical Education ,Bangalore	14PHDRM	Research Methodology
1JS17PGA01	Ambika M Hejib	Dr. K. M. Nagaraja.	JSS Academy of Technical Education ,Bangalore	14PHDMA001	Ordinary and Partial Differential Equations
1JS17PGA01	Ambika M Hejib	Dr. K. M. Nagaraja.	JSS Academy of Technical Education ,Bangalore	14PHDMA002	Advanced Numerical Methods
1JS17PGA01	Ambika M Hejib	Dr. K. M. Nagaraja.	JSS Academy of Technical Education ,Bangalore	14PHDMA009	Integral Transforms & Calculus of Variation
1JS17PGA01	Ambika M Hejib	Dr. K. M. Nagaraja.	JSS Academy of Technical Education ,Bangalore	14PHDMA010	Linear Algebra
1JS17PGA01	Ambika M Hejib	Dr. K. M. Nagaraja.	JSS Academy of Technical Education ,Bangalore	14PHDMA004	Complex Analysis
1JS17PGA02	Anand B C	Dr.Sharanabasappa	JSS Academy of Technical Education ,Bangalore	14PHDPHY010	Electronics and Instrumentation
1JS17PGA02	Anand B C	Dr.Sharanabasappa	JSS Academy of Technical Education ,Bangalore	14PHDPHY005	Solid State Physics, Nano Science and Technology
1JS17PGA02	Anand B C	Dr.Sharanabasappa	JSS Academy of Technical Education ,Bangalore	14PHDPHY006	Material Science

		University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research		
1JS17PGA02	Anand B C	Dr.Sharanabasappa	JSS Academy of Technical Education ,Bangalore	14PHDPHY002	Classical Mechanics and Statistical Mechanics
1JS17PGA02	Anand B C	Dr.Sharanabasappa	JSS Academy of Technical Education ,Bangalore	14PHDPHY003	Quantum Mechanics
1JS17PGA02	Anand B C	Dr.Sharanabasappa	JSS Academy of Technical Education ,Bangalore	14PHDRM	Research Methodology
1JS17PGA03	R S Madhkeswara	Dr.Shashidhar R.	JSS Academy of Technical Education ,Bangalore	14PHDRM	Research Methodology
1JS17PGA03	R S Madhkeswara	Dr.Shashidhar R.	JSS Academy of Technical Education ,Bangalore	14PHDPHY005	Solid State Physics, Nano Science and Technology
1JS17PGA03	R S Madhkeswara	Dr.Shashidhar R.	JSS Academy of Technical Education ,Bangalore	14PHDPHY004	Atomics, Nuclear and Molecular Physics
1JS17PGA03	R S Madhkeswara	Dr.Shashidhar R.	JSS Academy of Technical Education ,Bangalore	14PHDPHY006	Material Science
1JS17PGA03	R S Madhkeswara	Dr.Shashidhar R.	JSS Academy of Technical Education ,Bangalore	14PHDPHY009	Laser Physics and Biophysics
1JS17PGA03	R S Madhkeswara	Dr.Shashidhar R.	JSS Academy of Technical Education ,Bangalore	14PHDPHY008	Fluorescence spectroscopy and X-ray crystallography
1JS17PGS01	Vishwanatha S	Dr.C.V.Vinay	JSS Academy of Technical Education ,Bangalore	14PHDMA004	Complex Analysis
1JS17PGS01	Vishwanatha S	Dr.C.V.Vinay	JSS Academy of Technical Education ,Bangalore	14PHDMA009	Integral Transforms & Calculus of Variation
1JS17PGS01	Vishwanatha S	Dr.C.V.Vinay	JSS Academy of Technical Education ,Bangalore	14PHDMA008	Computer Fundamentals and Programming in C
1JS17PGS01	Vishwanatha S	Dr.C.V.Vinay	JSS Academy of Technical Education ,Bangalore	14PHDMA006	Probability and stochastic process
1JS17PGS01	Vishwanatha S	Dr.C.V.Vinay	JSS Academy of Technical Education ,Bangalore	14PHDMA002	Advanced Numerical Methods
1JS17PGS01	Vishwanatha S	Dr.C.V.Vinay	JSS Academy of Technical Education ,Bangalore	14PHDRM	Research Methodology
1JS17PGS02	Thulasi L	Dr.C.V.Vinay	JSS Academy of Technical Education ,Bangalore	14PHDRM	Research Methodology
1JS17PGS02	Thulasi L	Dr.C.V.Vinay	JSS Academy of Technical Education ,Bangalore	14PHDMA002	Advanced Numerical Methods
1JS17PGS02	Thulasi L	Dr.C.V.Vinay	JSS Academy of Technical Education ,Bangalore	14PHDMA001	Ordinary and Partial Differential Equations
1JS17PGS02	Thulasi L	Dr.C.V.Vinay	JSS Academy of Technical Education ,Bangalore	14PHDMA008	Computer Fundamentals and Programming in C
1JS17PGS02	Thulasi L	Dr.C.V.Vinay	JSS Academy of Technical Education ,Bangalore	14PHDMA009	Integral Transforms & Calculus of Variation
1JS17PGS02	Thulasi L	Dr.C.V.Vinay	JSS Academy of Technical Education ,Bangalore	14PHDMA003	Advanced Fluid Mechanics and Magneto Hydrodynamics
1JS17PGS03	K S Siddegowda	Dr. Mahesh B.	JSS Academy of Technical Education ,Bangalore	14PHDRM	Research Methodology
1JS17PGS03	K S Siddegowda	Dr. Mahesh B.	JSS Academy of Technical Education ,Bangalore	14PHDCTIN001	Inorganic Chemistry
1JS17PGS03	K S Siddegowda	Dr. Mahesh B.	JSS Academy of Technical Education ,Bangalore	14PHDCTAN010	Analytical Chemistry & Allied Subjects
1JS17PGS03	K S Siddegowda	Dr. Mahesh B.	JSS Academy of Technical Education ,Bangalore	14PHDCTAN008	Analytical Chemistry & Allied Subjects
1JS17PGS03	K S Siddegowda	Dr. Mahesh B.	JSS Academy of Technical Education ,Bangalore	14PHDCTPH005	Physical Chemistry
1JS17PGS03	K S Siddegowda	Dr. Mahesh B.	JSS Academy of Technical Education ,Bangalore	14PHDCTPH006	Physical Chemistry
1JS17PGS04	Prakasha G S	Dr.Shashidhar R.	JSS Academy of Technical Education ,Bangalore	14PHDRM	Research Methodology
1JS17PGS04	Prakasha G S	Dr.Shashidhar R.	JSS Academy of Technical Education ,Bangalore	14PHDPHY008	Fluorescence spectroscopy and X-ray crystallography
1JS17PGS04	Prakasha G S	Dr.Shashidhar R.	JSS Academy of Technical Education ,Bangalore	14PHDPHY006	Material Science
1JS17PGS04	Prakasha G S	Dr.Shashidhar R.	JSS Academy of Technical Education ,Bangalore	14PHDPHY004	Atomics, Nuclear and Molecular Physics
1JS17PGS04	Prakasha G S	Dr.Shashidhar R.	JSS Academy of Technical Education ,Bangalore	14PHDPHY005	Solid State Physics, Nano Science and Technology
1JS17PGS04	Prakasha G S	Dr.Shashidhar R.	JSS Academy of Technical Education ,Bangalore	14PHDPHY001	Mathematical Physics
1JS17PMA01	Umamaheshwar Hebbal	Dr. Bhimasen Soragaon.	JSS Academy of Technical Education ,Bangalore	14PHDAE002	Computational fluid Dynamics, Combustion and Heat Transfer
1JS17PMA01	Umamaheshwar Hebbal	Dr. Bhimasen Soragaon.	JSS Academy of Technical Education ,Bangalore	14PHDME004	Elements of Thermal Science and Engineering
1JS17PMA01	Umamaheshwar Hebbal	Dr. Bhimasen Soragaon.	JSS Academy of Technical Education ,Bangalore	14PHDNT005	Nanomaterials for Energy Generation and Storage
1JS17PMA01	Umamaheshwar Hebbal	Dr. Bhimasen Soragaon.	JSS Academy of Technical Education ,Bangalore	14PHDRM	Research Methodology
1JS17PMA02	Veerappaji B S	Dr.Swamy.D.R	JSS Academy of Technical Education ,Bangalore	14PHDRM	Research Methodology
1JS17PMA02	Veerappaji B S	Dr.Swamy.D.R	JSS Academy of Technical Education ,Bangalore	14PHDIEM001	Operations Management
1JS17PMA02	Veerappaji B S	Dr.Swamy.D.R	JSS Academy of Technical Education ,Bangalore	14PHDIEM003	Project Management

1JS17PMA02	Veerappaji B S	Dr.Swamy.D.R	University Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research JSS Academy of Technical Education ,Bangalore	14PHDIEM006	Human Resource Management
1JS17PMA03	Veeresh Bhusnur	Dr. Bhimsen Sargoan	JSS Academy of Technical Education ,Bangalore	14PHDIEM004	Advanced Manufacturing Practice
1JS17PMA03	Veeresh Bhusnur	Dr. Bhimsen Sargoan	JSS Academy of Technical Education ,Bangalore	14PHDIEM001	Operations Management
1JS17PMA03	Veeresh Bhusnur	Dr. Bhimsen Sargoan	JSS Academy of Technical Education ,Bangalore	14PHDIEM002	Total Quality Management
1JS17PMA03	Veeresh Bhusnur	Dr. Bhimsen Sargoan	JSS Academy of Technical Education ,Bangalore	14PHDRM	Research Methodology
1JS17PMA04	Vedamohan V	Dr. B V Raghvendra	JSS Academy of Technical Education ,Bangalore	14PHDRM	Research Methodology
1JS17PMA04	Vedamohan V	Dr. B V Raghvendra	JSS Academy of Technical Education ,Bangalore	14PHDIEM001	Operations Management
1JS17PMA04	Vedamohan V	Dr. B V Raghvendra	JSS Academy of Technical Education ,Bangalore	14PHDIEM004	Advanced Manufacturing Practice
1JS17PMA04	Vedamohan V	Dr. B V Raghvendra	JSS Academy of Technical Education ,Bangalore	14PHDME001	Advanced Manufacturing Technology
1JS17PMA05	Punith Patil	Dr.Gowreesh S S	JSS Academy of Technical Education ,Bangalore	14PHDME002	Advanced Materials and Processing
1JS17PMA05	Punith Patil	Dr.Gowreesh S S	JSS Academy of Technical Education ,Bangalore	14PHDME004	Elements of Thermal Science and Engineering
1JS17PMA05	Punith Patil	Dr.Gowreesh S S	JSS Academy of Technical Education ,Bangalore	14PHDME005	Newer Joining and Metal Removal Processing
1JS17PMA05	Punith Patil	Dr.Gowreesh S S	JSS Academy of Technical Education ,Bangalore	14PHDRM	Research Methodology
1JS17PMA06	Jagadish Ranagaswamy	Dr.Swamy.D.R	JSS Academy of Technical Education ,Bangalore	14PHDRM	Research Methodology
1JS17PMA06	Jagadish Ranagaswamy	Dr.Swamy.D.R	JSS Academy of Technical Education ,Bangalore	14PHDIEM001	Operations Management
1JS17PMA06	Jagadish Ranagaswamy	Dr.Swamy.D.R	JSS Academy of Technical Education ,Bangalore	14PHDIEM002	Total Quality Management
1JS17PMA06	Jagadish Ranagaswamy	Dr.Swamy.D.R	JSS Academy of Technical Education ,Bangalore	14PHDIEM003	Project Management
1JS17PMA07	Lakshmikant Shivanayak	Dr. Gowreesh Subramanya S	JSS Academy of Technical Education ,Bangalore	14PHDAU001	Thermal stream
1JS17PMA07	Lakshmikant Shivanayak	Dr. Gowreesh Subramanya S	JSS Academy of Technical Education ,Bangalore	14PHDME004	Elements of Thermal Science and Engineering
1JS17PMA07	Lakshmikant Shivanayak	Dr. Gowreesh Subramanya S	JSS Academy of Technical Education ,Bangalore	14PHDME002	Advanced Materials and Processing
1JS17PMA07	Lakshmikant Shivanayak	Dr. Gowreesh Subramanya S	JSS Academy of Technical Education ,Bangalore	14PHDRM	Research Methodology
1JS17PMA08	Harish U	Dr. Mruthunjaya M	JSS Academy of Technical Education ,Bangalore	14PHDRM	Research Methodology
1JS17PMA08	Harish U	Dr. Mruthunjaya M	JSS Academy of Technical Education ,Bangalore	14PHDME002	Advanced Materials and Processing
1JS17PMA08	Harish U	Dr. Mruthunjaya M	JSS Academy of Technical Education ,Bangalore	14PHDME005	Newer Joining and Metal Removal Processing
1JS17PMA08	Harish U	Dr. Mruthunjaya M	JSS Academy of Technical Education ,Bangalore	14PHDME006	Testing of materials, Surface Treatment and finishing
1JS17PMA09	Poornima R	Dr.Yerriswamy Wooluru	JSS Academy of Technical Education ,Bangalore	14PHDIEM003	Project Management
1JS17PMA09	Poornima R	Dr.Yerriswamy Wooluru	JSS Academy of Technical Education ,Bangalore	14PHDIEM005	Supply Chain Management
1JS17PMA09	Poornima R	Dr.Yerriswamy Wooluru	JSS Academy of Technical Education ,Bangalore	14PHDIEM006	Human Resource Management
1JS17PMA09	Poornima R	Dr.Yerriswamy Wooluru	JSS Academy of Technical Education ,Bangalore	14PHDRM	Research Methodology
1JS17PMA10	Arjun C	Dr. Yogesha K B	JSS Academy of Technical Education ,Bangalore	14PHDRM	Research Methodology
1JS17PMA10	Arjun C	Dr. Yogesha K B	JSS Academy of Technical Education ,Bangalore	14PHDME006	Testing of materials, Surface Treatment and finishing
1JS17PMA10	Arjun C	Dr. Yogesha K B	JSS Academy of Technical Education ,Bangalore	14PHDME002	Advanced Materials and Processing
1JS17PMA10	Arjun C	Dr. Yogesha K B	JSS Academy of Technical Education ,Bangalore	14PHDME001	Advanced Manufacturing Technology
1JS17PMA11	Arun Kumar R	Dr. Yogesha K B	JSS Academy of Technical Education ,Bangalore	14PHDME002	Advanced Materials and Processing
1JS17PMA11	Arun Kumar R	Dr. Yogesha K B	JSS Academy of Technical Education ,Bangalore	14PHDME005	Newer Joining and Metal Removal Processing
1JS17PMA11	Arun Kumar R	Dr. Yogesha K B	JSS Academy of Technical Education ,Bangalore	14PHDME006	Testing of materials, Surface Treatment and finishing
1JS17PMA11	Arun Kumar R	Dr. Yogesha K B	JSS Academy of Technical Education ,Bangalore	14PHDRM	Research Methodology
1JS17PMA12	Mahalingegowda H B	Dr.Vijay Kumar M	JSS Academy of Technical Education ,Bangalore	14PHDRM	Research Methodology
1JS17PMA12	Mahalingegowda H B	Dr.Vijay Kumar M	JSS Academy of Technical Education ,Bangalore	14PHDME006	Testing of materials, Surface Treatment and finishing
1JS17PMA12	Mahalingegowda H B	Dr.Vijay Kumar M	JSS Academy of Technical Education ,Bangalore	14PHDIEM001	Operations Management

		University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research		
1JS17PMA12	Mahalingegowda H B	Dr.Vijay Kumar M	JSS Academy of Technical Education ,Bangalore	14PHDME002	Advanced Materials and Processing
1JS17PMA13	Rakesh B K	Dr. Gowreesh Subramanya S	JSS Academy of Technical Education ,Bangalore	14PHDME004	Elements of Thermal Science and Engineering
1JS17PMA13	Rakesh B K	Dr. Gowreesh Subramanya S	JSS Academy of Technical Education ,Bangalore	14PHDAE002	Computational fluid Dynamics, Combustion and Heat Transfer
1JS17PMA13	Rakesh B K	Dr. Gowreesh Subramanya S	JSS Academy of Technical Education ,Bangalore	14PHDAE001	Aerodynamics and Propulsion
1JS17PMA13	Rakesh B K	Dr. Gowreesh Subramanya S	JSS Academy of Technical Education ,Bangalore	14PHDRM	Research Methodology
1JS17PMA14	Rudresha N	Dr.Vijay Kumar M	JSS Academy of Technical Education ,Bangalore	14PHDRM	Research Methodology
1JS17PMA14	Rudresha N	Dr.Vijay Kumar M	JSS Academy of Technical Education ,Bangalore	14PHDIEM001	Operations Management
1JS17PMA14	Rudresha N	Dr.Vijay Kumar M	JSS Academy of Technical Education ,Bangalore	14PHDIEM004	Advanced Manufacturing Practice
1JS17PMA14	Rudresha N	Dr.Vijay Kumar M	JSS Academy of Technical Education ,Bangalore	14PHDME001	Advanced Manufacturing Technology
1JS17PMA15	Sucharita Mohanty	Dr. Gowreesh Subramanya S	JSS Academy of Technical Education ,Bangalore	14PHDME006	Testing of materials, Surface Treatment and finishing
1JS17PMA15	Sucharita Mohanty	Dr. Gowreesh Subramanya S	JSS Academy of Technical Education ,Bangalore	14PHDME004	Elements of Thermal Science and Engineering
1JS17PMA15	Sucharita Mohanty	Dr. Gowreesh Subramanya S	JSS Academy of Technical Education ,Bangalore	14PHDME002	Advanced Materials and Processing
1JS17PMA15	Sucharita Mohanty	Dr. Gowreesh Subramanya S	JSS Academy of Technical Education ,Bangalore	14PHDRM	Research Methodology
1JT17PGA01	Kavitha A	Dr Uma M S	Jyothy Institute of Tech Bangalore	14PHDRM	Research Methodology
1JT17PGA01	Kavitha A	Dr Uma M S	Jyothy Institute of Tech Bangalore	14PHDPHY004	Atomics, Nuclear and Molecular Physics
1JT17PGA01	Kavitha A	Dr Uma M S	Jyothy Institute of Tech Bangalore	14PHDPHY006	Material Science
1JT17PGA01	Kavitha A	Dr Uma M S	Jyothy Institute of Tech Bangalore	14PHDPHY005	Solid State Physics, Nano Science and Technology
1JT17PGA01	Kavitha A	Dr Uma M S	Jyothy Institute of Tech Bangalore	14PHDPHY009	Laser Physics and Biophysics
1JT17PGA01	Kavitha A	Dr Uma M S	Jyothy Institute of Tech Bangalore	14PHDPHY010	Electronics and Instrumentation
1JT17PMA01	Venkatesh Bhat	Dr.Mahendra.K.V	Jyothy Institute of Tech Bangalore	14PHDME002	Advanced Materials and Processing
1JT17PMA01	Venkatesh Bhat	Dr.Mahendra.K.V	Jyothy Institute of Tech Bangalore	14PHDME006	Testing of materials, Surface Treatment and finishing
1JT17PMA01	Venkatesh Bhat	Dr.Mahendra.K.V	Jyothy Institute of Tech Bangalore	14PHDME001	Advanced Manufacturing Technology
1JT17PMA01	Venkatesh Bhat	Dr.Mahendra.K.V	Jyothy Institute of Tech Bangalore	14PHDRM	Research Methodology
1KG17PCS01	Santha John	Dr.Vijayalakshmi Akella	K.S.School of Engineering & Management,Bangalore	14PHDRM	Research Methodology
1KG17PCS01	Santha John	Dr.Vijayalakshmi Akella	K.S.School of Engineering & Management,Bangalore	14PHDCV003	Hydraulics and Water resource Engineering
1KG17PCS01	Santha John	Dr.Vijayalakshmi Akella	K.S.School of Engineering & Management,Bangalore	14PHDCV004	Geotechnical Engineering
1KG17PCS01	Santha John	Dr.Vijayalakshmi Akella	K.S.School of Engineering & Management,Bangalore	14PHDGE002	Civil Engineering Applications, Remote Sensing and G I S.
1KG17PCS02	Anjan Kumar M U	Dr.Vijayalakshmi Akella	VTU Research Resource Centre, Belgaum	14PHDCV005	Construction Material And Technology
1KG17PCS02	Anjan Kumar M U	Dr.Vijayalakshmi Akella	VTU Research Resource Centre, Belgaum	14PHDCV002	Structural Engineering
1KG17PCS02	Anjan Kumar M U	Dr.Vijayalakshmi Akella	VTU Research Resource Centre, Belgaum	14PHDCV001	Transportation And Highway Technology
1KG17PCS02	Anjan Kumar M U	Dr.Vijayalakshmi Akella	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
1KG17PES01	Shanthala G M	Dr.Karthik P..	K.S.School of Engineering & Management,Bangalore	14PHDRM	Research Methodology
1KG17PES01	Shanthala G M	Dr.Karthik P..	K.S.School of Engineering & Management,Bangalore	14PHDEC005	Digital System Design
1KG17PES01	Shanthala G M	Dr.Karthik P..	K.S.School of Engineering & Management,Bangalore	14PHDEC001	VLSI Design Embedded systems
1KG17PES01	Shanthala G M	Dr.Karthik P..	K.S.School of Engineering & Management,Bangalore	14PHDEC004	Wireless and Mobile Networks
1KG17PGS01	Neelam Patil Radhika	Dr.Divakara T.R.	K.S.School of Engineering & Management,Bangalore	14PHDRM	Research Methodology
1KG17PGS01	Neelam Patil Radhika	Dr.Divakara T.R.	K.S.School of Engineering & Management,Bangalore	14PHDCTIN001	Inorganic Chemistry
1KG17PGS01	Neelam Patil Radhika	Dr.Divakara T.R.	K.S.School of Engineering & Management,Bangalore	14PHDCTIN002	Inorganic Chemistry
1KG17PGS01	Neelam Patil Radhika	Dr.Divakara T.R.	K.S.School of Engineering & Management,Bangalore	14PHDCTOR004	Organic Chemistry
1KG17PGS01	Neelam Patil Radhika	Dr.Divakara T.R.	K.S.School of Engineering & Management,Bangalore	14PHDCTAN010	Analytical Chemistry & Allied Subjects

		University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research		
1KG17PMS01	Marulasiddeshi H B	Dr. S. N. Sridhara.	K.S.School of Engineering & Management,Bangalore	14PHDRM	Research Methodology
1KG17PMS01	Marulasiddeshi H B	Dr. S. N. Sridhara.	K.S.School of Engineering & Management,Bangalore	14PHDAE002	Computational fluid Dynamics, Combustion and Heat Transfer
1KG17PMS01	Marulasiddeshi H B	Dr. S. N. Sridhara.	K.S.School of Engineering & Management,Bangalore	14PHDME002	Advanced Materials and Processing
1KG17PMS01	Marulasiddeshi H B	Dr. S. N. Sridhara.	K.S.School of Engineering & Management,Bangalore	14PHDME004	Elements of Thermal Science and Engineering
1KI17PMA01	Naveen Kumari M E	Dr. Kiran T S	Kalpataru Institute of Technology,Tiptur	14PHDME002	Advanced Materials and Processing
1KI17PMA01	Naveen Kumari M E	Dr. Kiran T S	Kalpataru Institute of Technology,Tiptur	14PHDME006	Testing of materials, Surface Treatment and finishing
1KI17PMA01	Naveen Kumari M E	Dr. Kiran T S	Kalpataru Institute of Technology,Tiptur	14PHDME001	Advanced Manufacturing Technology
1KI17PMA01	Naveen Kumari M E	Dr. Kiran T S	Kalpataru Institute of Technology,Tiptur	14PHDRM	Research Methodology
1KI17PMA02	Madhu P S	Dr. Kiran T S	Kalpataru Institute of Technology,Tiptur	14PHDRM	Research Methodology
1KI17PMA02	Madhu P S	Dr. Kiran T S	Kalpataru Institute of Technology,Tiptur	14PHDME006	Testing of materials, Surface Treatment and finishing
1KI17PMA02	Madhu P S	Dr. Kiran T S	Kalpataru Institute of Technology,Tiptur	14PHDAU003	Manufacturing Stream
1KI17PMA02	Madhu P S	Dr. Kiran T S	Kalpataru Institute of Technology,Tiptur	14PHDME002	Advanced Materials and Processing
1KI17PMS01	Mithum Kumar C N	Dr. Kiran T S	Kalpataru Institute of Technology,Tiptur	14PHDME002	Advanced Materials and Processing
1KI17PMS01	Mithum Kumar C N	Dr. Kiran T S	Kalpataru Institute of Technology,Tiptur	14PHDAU003	Manufacturing Stream
1KI17PMS01	Mithum Kumar C N	Dr. Kiran T S	Kalpataru Institute of Technology,Tiptur	14PHDME006	Testing of materials, Surface Treatment and finishing
1KI17PMS01	Mithum Kumar C N	Dr. Kiran T S	Kalpataru Institute of Technology,Tiptur	14PHDRM	Research Methodology
1KS17PEA01	K.K.Kavitha	Dr.Rekha.B.Venkatapur	K S Institute of Technology,Bangalore	14PHDRM	Research Methodology
1KS17PEA01	K.K.Kavitha	Dr.Rekha.B.Venkatapur	K S Institute of Technology,Bangalore	14PHDCS001	Advances in Digital image Processing
1KS17PEA01	K.K.Kavitha	Dr.Rekha.B.Venkatapur	K S Institute of Technology,Bangalore	14PHDCS004	Advances in knowledge data Discovery
1KS17PEA01	K.K.Kavitha	Dr.Rekha.B.Venkatapur	K S Institute of Technology,Bangalore	14PHDCS005	Advances in web intelligence techniques
1KS17PEA02	Sahana (Balakka) Salagare	Dr. P.N. Sudha	K S Institute of Technology,Bangalore	14PHDRM	Research Methodology
1KS17PEA02	Sahana (Balakka) Salagare	Dr. P.N. Sudha	K S Institute of Technology,Bangalore	14PHDEC004	Wireless and Mobile Networks
1KS17PEA02	Sahana (Balakka) Salagare	Dr. P.N. Sudha	K S Institute of Technology,Bangalore	14PHDEC003	Communication Systems
1KS17PEA02	Sahana (Balakka) Salagare	Dr. P.N. Sudha	K S Institute of Technology,Bangalore	14PHDIT003	Sensors and Applications
1KS17PEA03	Santhosh Kumar B R	Dr. Manju V C	K S Institute of Technology,Bangalore	14PHDEC004	Wireless and Mobile Networks
1KS17PEA03	Santhosh Kumar B R	Dr. Manju V C	K S Institute of Technology,Bangalore	14PHDEC003	Communication Systems
1KS17PEA03	Santhosh Kumar B R	Dr. Manju V C	K S Institute of Technology,Bangalore	14PHDEC001	VLSI Design Embedded systems
1KS17PEA03	Santhosh Kumar B R	Dr. Manju V C	K S Institute of Technology,Bangalore	14PHDRM	Research Methodology
1KS17PEA04	S Christo Jain	Dr. Manju V C	K S Institute of Technology,Bangalore	14PHDRM	Research Methodology
1KS17PEA04	S Christo Jain	Dr. Manju V C	K S Institute of Technology,Bangalore	14PHDDE002	Power Electronics
1KS17PEA04	S Christo Jain	Dr. Manju V C	K S Institute of Technology,Bangalore	14PHDEC003	Communication Systems
1KS17PEA04	S Christo Jain	Dr. Manju V C	K S Institute of Technology,Bangalore	14PHDEC004	Wireless and Mobile Networks
1KS17PEA05	Renuka V.Tali	Dr.B.Surekha.	K S Institute of Technology,Bangalore	14PHDIT002	Biomedical Image Processing and Applications
1KS17PEA05	Renuka V.Tali	Dr.B.Surekha.	K S Institute of Technology,Bangalore	14PHDDE006	Linear Algebra
1KS17PEA05	Renuka V.Tali	Dr.B.Surekha.	K S Institute of Technology,Bangalore	14PHDCS004	Advances in knowledge data Discovery
1KS17PEA05	Renuka V.Tali	Dr.B.Surekha.	K S Institute of Technology,Bangalore	14PHDRM	Research Methodology
1KS17PEA06	Pukkela Pragati	Dr.B.Suresha	K S Institute of Technology,Bangalore	14PHDRM	Research Methodology
1KS17PEA06	Pukkela Pragati	Dr.B.Suresha	K S Institute of Technology,Bangalore	14PHDCS004	Advances in knowledge data Discovery
1KS17PEA06	Pukkela Pragati	Dr.B.Suresha	K S Institute of Technology,Bangalore	14PHDDE006	Linear Algebra
1KS17PEA06	Pukkela Pragati	Dr.B.Suresha	K S Institute of Technology,Bangalore	14PHDIT002	Biomedical Image Processing and Applications

		University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	
1KS17PEA07	Jayasudha B S K	Dr. P.N. Sudha	K S Institute of Technology,Bangalore	14PHDIT002
1KS17PEA07	Jayasudha B S K	Dr. P.N. Sudha	K S Institute of Technology,Bangalore	14PHDIT001
1KS17PEA07	Jayasudha B S K	Dr. P.N. Sudha	K S Institute of Technology,Bangalore	14PHDIT003
1KS17PEA07	Jayasudha B S K	Dr. P.N. Sudha	K S Institute of Technology,Bangalore	14PHDRM
1KS17PEA09	Venkata Kranthi B.	Dr.B.Surekha.	K S Institute of Technology,Bangalore	14PHDRM
1KS17PEA09	Venkata Kranthi B.	Dr.B.Surekha.	K S Institute of Technology,Bangalore	14PHDCS004
1KS17PEA09	Venkata Kranthi B.	Dr.B.Surekha.	K S Institute of Technology,Bangalore	14PHDIT002
1KS17PEA09	Venkata Kranthi B.	Dr.B.Surekha.	K S Institute of Technology,Bangalore	14PHDEC002
1KS17PGA01	Anantha M S	Dr.H.B.Muralidhara	K S Institute of Technology,Bangalore	14PHDCTAN010
1KS17PGA01	Anantha M S	Dr.H.B.Muralidhara	K S Institute of Technology,Bangalore	14PHDCTAN009
1KS17PGA01	Anantha M S	Dr.H.B.Muralidhara	K S Institute of Technology,Bangalore	14PHDCTAN008
1KS17PGA01	Anantha M S	Dr.H.B.Muralidhara	K S Institute of Technology,Bangalore	14PHDCTOR003
1KS17PGA01	Anantha M S	Dr.H.B.Muralidhara	K S Institute of Technology,Bangalore	14PHDRM
1KS17PGA01	Anantha M S	Dr.H.B.Muralidhara	K S Institute of Technology,Bangalore	14PHDCTIN001
1KS17PGA02	Shylaja K R	Dr.Divakara T.R.	K S Institute of Technology,Bangalore	14PHDCTIN001
1KS17PGA02	Shylaja K R	Dr.Divakara T.R.	K S Institute of Technology,Bangalore	14PHDRM
1KS17PGA02	Shylaja K R	Dr.Divakara T.R.	K S Institute of Technology,Bangalore	14PHDCTAN008
1KS17PGA02	Shylaja K R	Dr.Divakara T.R.	K S Institute of Technology,Bangalore	14PHDCTAN007
1KS17PGA02	Shylaja K R	Dr.Divakara T.R.	K S Institute of Technology,Bangalore	14PHDCTAN009
1KS17PGA02	Shylaja K R	Dr.Divakara T.R.	K S Institute of Technology,Bangalore	14PHDCTAN010
1KS17PMA01	Ranganath N	Dr. H. V. Panchakshari.	K S Institute of Technology,Bangalore	14PHDRM
1KS17PMA01	Ranganath N	Dr. H. V. Panchakshari.	K S Institute of Technology,Bangalore	14PHDME001
1KS17PMA01	Ranganath N	Dr. H. V. Panchakshari.	K S Institute of Technology,Bangalore	14PHDME006
1KS17PMA01	Ranganath N	Dr. H. V. Panchakshari.	K S Institute of Technology,Bangalore	14PHDME002
1MJ17PES01	Prashant Ghulappanavar	Dr.I.Hameem Shanavas	MVJ College of Engineering,Bangalore	14PHDEC002
1MJ17PES01	Prashant Ghulappanavar	Dr.I.Hameem Shanavas	MVJ College of Engineering,Bangalore	14PHDEE006
1MJ17PES01	Prashant Ghulappanavar	Dr.I.Hameem Shanavas	MVJ College of Engineering,Bangalore	14PHDIT002
1MJ17PES01	Prashant Ghulappanavar	Dr.I.Hameem Shanavas	MVJ College of Engineering,Bangalore	14PHDRM
1MJ17PES02	Sreepriya Kurup	Dr.I.Hameem Shanavas	MVJ College of Engineering,Bangalore	14PHDRM
1MJ17PES02	Sreepriya Kurup	Dr.I.Hameem Shanavas	MVJ College of Engineering,Bangalore	14PHDIT005
1MJ17PES02	Sreepriya Kurup	Dr.I.Hameem Shanavas	MVJ College of Engineering,Bangalore	14PHDEC001
1MJ17PES02	Sreepriya Kurup	Dr.I.Hameem Shanavas	MVJ College of Engineering,Bangalore	14PHDEC004
1MJ17PGA01	Sindhya Raghunath	98Dr. B Ramdas	MVJ College of Engineering,Bangalore	14PHDPHY006
1MJ17PGA01	Sindhya Raghunath	98Dr. B Ramdas	MVJ College of Engineering,Bangalore	14PHDPHY005
1MJ17PGA01	Sindhya Raghunath	98Dr. B Ramdas	MVJ College of Engineering,Bangalore	14PHDPHY004
1MJ17PGA01	Sindhya Raghunath	98Dr. B Ramdas	MVJ College of Engineering,Bangalore	14PHDRM
1MJ17PGA02	Swati Lal	Dr. Manjunath D H	MVJ College of Engineering,Bangalore	14PHDRM
1MJ17PGA02	Swati Lal	Dr. Manjunath D H	MVJ College of Engineering,Bangalore	14PHDCTIN002
1MJ17PGA02	Swati Lal	Dr. Manjunath D H	MVJ College of Engineering,Bangalore	14PHDCTAN010
1MJ17PGA02	Swati Lal	Dr. Manjunath D H	MVJ College of Engineering,Bangalore	14PHDCTAN009

		University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research		
1MJ17PGA02	Swati Lal	Dr. Manjunath D H	MVJ College of Engineering,Bangalore	14PHDCTAN007	Analytical Chemistry & Allied Subjects
1MJ17PGA02	Swati Lal	Dr. Manjunath D H	MVJ College of Engineering,Bangalore	14PHDCTOR004	Organic Chemistry
1MJ17PMA01	Sanjibani Pani	Dr. K. V. Muralidharan.	MVJ College of Engineering,Bangalore	14PHDRM	Research Methodology
1MJ17PMA01	Sanjibani Pani	Dr. K. V. Muralidharan.	MVJ College of Engineering,Bangalore	14PHDAE001	Aerodynamics and Propulsion
1MJ17PMA01	Sanjibani Pani	Dr. K. V. Muralidharan.	MVJ College of Engineering,Bangalore	14PHDAE002	Computational fluid Dynamics, Combustion and Heat Transfer
1MJ17PMA01	Sanjibani Pani	Dr. K. V. Muralidharan.	MVJ College of Engineering,Bangalore	14PHDME001	Advanced Manufacturing Technology
1MJ17PMA02	Harshala Warudkar	Dr. K V Muralidharan	MVJ College of Engineering,Bangalore	14PHDME001	Advanced Manufacturing Technology
1MJ17PMA02	Harshala Warudkar	Dr. K V Muralidharan	MVJ College of Engineering,Bangalore	14PHDAE002	Computational fluid Dynamics, Combustion and Heat Transfer
1MJ17PMA02	Harshala Warudkar	Dr. K V Muralidharan	MVJ College of Engineering,Bangalore	14PHDME004	Elements of Thermal Science and Engineering
1MJ17PMA02	Harshala Warudkar	Dr. K V Muralidharan	MVJ College of Engineering,Bangalore	14PHDRM	Research Methodology
1MJ17PMS01	Shweta Singhal	Dr. K V Muralidharan	MVJ College of Engineering,Bangalore	14PHDRM	Research Methodology
1MJ17PMS01	Shweta Singhal	Dr. K V Muralidharan	MVJ College of Engineering,Bangalore	14PHDME004	Elements of Thermal Science and Engineering
1MJ17PMS01	Shweta Singhal	Dr. K V Muralidharan	MVJ College of Engineering,Bangalore	14PHDAE002	Computational fluid Dynamics, Combustion and Heat Transfer
1MJ17PMS01	Shweta Singhal	Dr. K V Muralidharan	MVJ College of Engineering,Bangalore	14PHDME001	Advanced Manufacturing Technology
1MS17PBA01	Giridhara Naidu B	Dr. A Mahalakshmi	M S Ramaiah Institute of Technology, Bangalore.	14PHDBA002	Macro Business Environment
1MS17PBA01	Giridhara Naidu B	Dr. A Mahalakshmi	M S Ramaiah Institute of Technology, Bangalore.	14PHDBA005	Advanced Marketing Management
1MS17PBA01	Giridhara Naidu B	Dr. A Mahalakshmi	M S Ramaiah Institute of Technology, Bangalore.	14PHDBA006	Advanced Financial Management
1MS17PBA01	Giridhara Naidu B	Dr. A Mahalakshmi	M S Ramaiah Institute of Technology, Bangalore.	14PHDRM	Research Methodology
1MS17PBA02	K H Satish	Dr. Rizwana M.	M S Ramaiah Institute of Technology, Bangalore.	14PHDRM	Research Methodology
1MS17PBA02	K H Satish	Dr. Rizwana M.	M S Ramaiah Institute of Technology, Bangalore.	14PHDBA004	Advanced Human Resource Management
1MS17PBA02	K H Satish	Dr. Rizwana M.	M S Ramaiah Institute of Technology, Bangalore.	14PHDBA003	Strategic Management
1MS17PBA02	K H Satish	Dr. Rizwana M.	M S Ramaiah Institute of Technology, Bangalore.	14PHDBA007	Principles and Practice of Management
1MS17PBA03	Keerthi P	Dr. A Mahalakshmi	M S Ramaiah Institute of Technology, Bangalore.	14PHDBA007	Principles and Practice of Management
1MS17PBA03	Keerthi P	Dr. A Mahalakshmi	M S Ramaiah Institute of Technology, Bangalore.	14PHDBA006	Advanced Financial Management
1MS17PBA03	Keerthi P	Dr. A Mahalakshmi	M S Ramaiah Institute of Technology, Bangalore.	14PHDBA002	Macro Business Environment
1MS17PBA03	Keerthi P	Dr. A Mahalakshmi	M S Ramaiah Institute of Technology, Bangalore.	14PHDRM	Research Methodology
1MS17PBA04	Niharika Mishra	Dr. Rizwana M.	M S Ramaiah Institute of Technology, Bangalore.	14PHDRM	Research Methodology
1MS17PBA04	Niharika Mishra	Dr. Rizwana M.	M S Ramaiah Institute of Technology, Bangalore.	14PHDBA004	Advanced Human Resource Management
1MS17PBA04	Niharika Mishra	Dr. Rizwana M.	M S Ramaiah Institute of Technology, Bangalore.	14PHDBA005	Advanced Marketing Management
1MS17PBA04	Niharika Mishra	Dr. Rizwana M.	M S Ramaiah Institute of Technology, Bangalore.	14PHDBA007	Principles and Practice of Management
1MS17PBA05	Roopa Shree B R	Dr. Rizwana M.	M S Ramaiah Institute of Technology, Bangalore.	14PHDBA007	Principles and Practice of Management
1MS17PBA05	Roopa Shree B R	Dr. Rizwana M.	M S Ramaiah Institute of Technology, Bangalore.	14PHDBA005	Advanced Marketing Management
1MS17PBA05	Roopa Shree B R	Dr. Rizwana M.	M S Ramaiah Institute of Technology, Bangalore.	14PHDBA002	Macro Business Environment
1MS17PBA05	Roopa Shree B R	Dr. Rizwana M.	M S Ramaiah Institute of Technology, Bangalore.	14PHDRM	Research Methodology
1MS17PBA06	N Kathyayini	Dr. A Mahalakshmi	M S Ramaiah Institute of Technology, Bangalore.	14PHDRM	Research Methodology
1MS17PBA06	N Kathyayini	Dr. A Mahalakshmi	M S Ramaiah Institute of Technology, Bangalore.	14PHDBA002	Macro Business Environment
1MS17PBA06	N Kathyayini	Dr. A Mahalakshmi	M S Ramaiah Institute of Technology, Bangalore.	14PHDBA004	Advanced Human Resource Management
1MS17PBA06	N Kathyayini	Dr. A Mahalakshmi	M S Ramaiah Institute of Technology, Bangalore.	14PHDBA007	Principles and Practice of Management
1MS17PBA07	Rajesh D Joshi	DR. Y M Satish	M S Ramaiah Institute of Technology, Bangalore.	14PHDBA003	Strategic Management
1MS17PBA07	Rajesh D Joshi	DR. Y M Satish	M S Ramaiah Institute of Technology, Bangalore.	14PHDBA006	Advanced Financial Management

University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research
1MS17PBA07	Rajesh D Joshi	DR. Y M Satish	M S Ramaiah Institute of Technology, Bangalore.	14PHDBA002	Macro Business Environment
1MS17PBA07	Rajesh D Joshi	DR. Y M Satish	M S Ramaiah Institute of Technology, Bangalore.	14PHDRM	Research Methodology
1MS17PCA01	Rajashri Melennavar	Dr.Umadevi B.	M S Ramaiah Institute of Technology, Bangalore.	14PHDRM	Research Methodology
1MS17PCA01	Rajashri Melennavar	Dr.Umadevi B.	M S Ramaiah Institute of Technology, Bangalore.	14PHDCV006	Environmental Engineering And Management
1MS17PCA01	Rajashri Melennavar	Dr.Umadevi B.	M S Ramaiah Institute of Technology, Bangalore.	14PHDGE002	Civil Engineering Applications, Remote Sensing and G I S.
1MS17PCA01	Rajashri Melennavar	Dr.Umadevi B.	M S Ramaiah Institute of Technology, Bangalore.	14PHDGE003	Environmental Engineering and Geological Management
1MS17PCA02	Charan Prasad M	Dr.R.Prabhakara	M S Ramaiah Institute of Technology, Bangalore.	14PHDCV006	Environmental Engineering And Management
1MS17PCA02	Charan Prasad M	Dr.R.Prabhakara	M S Ramaiah Institute of Technology, Bangalore.	14PHDCV005	Construction Material And Technology
1MS17PCA02	Charan Prasad M	Dr.R.Prabhakara	M S Ramaiah Institute of Technology, Bangalore.	14PHDCV001	Transportation And Highway Technology
1MS17PCA02	Charan Prasad M	Dr.R.Prabhakara	M S Ramaiah Institute of Technology, Bangalore.	14PHDRM	Research Methodology
1MS17PCA03	Mahadev Swaroop N	Dr. R Prabhakara	M S Ramaiah Institute of Technology, Bangalore.	14PHDRM	Research Methodology
1MS17PCA03	Mahadev Swaroop N	Dr. R Prabhakara	M S Ramaiah Institute of Technology, Bangalore.	14PHDCV001	Transportation And Highway Technology
1MS17PCA03	Mahadev Swaroop N	Dr. R Prabhakara	M S Ramaiah Institute of Technology, Bangalore.	14PHDCV002	Structural Engineering
1MS17PCA03	Mahadev Swaroop N	Dr. R Prabhakara	M S Ramaiah Institute of Technology, Bangalore.	14PHDCV005	Construction Material And Technology
1MS17PCA04	Nagashree B	66Dr. H Narendra	M S Ramaiah Institute of Technology, Bangalore.	14PHDCV005	Construction Material And Technology
1MS17PCA04	Nagashree B	66Dr. H Narendra	M S Ramaiah Institute of Technology, Bangalore.	14PHDCV002	Structural Engineering
1MS17PCA04	Nagashree B	66Dr. H Narendra	M S Ramaiah Institute of Technology, Bangalore.	14PHDCV001	Transportation And Highway Technology
1MS17PCA04	Nagashree B	66Dr. H Narendra	M S Ramaiah Institute of Technology, Bangalore.	14PHDRM	Research Methodology
1MS17PCA05	Shivaraj G Nayak	Dr. R Mourougane	M S Ramaiah Institute of Technology, Bangalore.	14PHDRM	Research Methodology
1MS17PCA05	Shivaraj G Nayak	Dr. R Mourougane	M S Ramaiah Institute of Technology, Bangalore.	14PHDCV001	Transportation And Highway Technology
1MS17PCA05	Shivaraj G Nayak	Dr. R Mourougane	M S Ramaiah Institute of Technology, Bangalore.	14PHDCV002	Structural Engineering
1MS17PCA05	Shivaraj G Nayak	Dr. R Mourougane	M S Ramaiah Institute of Technology, Bangalore.	14PHDCV005	Construction Material And Technology
1MS17PCA06	T Naga Anusha	Dr. R Mourougane	M S Ramaiah Institute of Technology, Bangalore.	14PHDCV005	Construction Material And Technology
1MS17PCA06	T Naga Anusha	Dr. R Mourougane	M S Ramaiah Institute of Technology, Bangalore.	14PHDCV002	Structural Engineering
1MS17PCA06	T Naga Anusha	Dr. R Mourougane	M S Ramaiah Institute of Technology, Bangalore.	14PHDCV001	Transportation And Highway Technology
1MS17PCA06	T Naga Anusha	Dr. R Mourougane	M S Ramaiah Institute of Technology, Bangalore.	14PHDRM	Research Methodology
1MS17PCS01	Shivakumar N V	Dr. H U Raghavendra	M S Ramaiah Institute of Technology, Bangalore.	14PHDRM	Research Methodology
1MS17PCS01	Shivakumar N V	Dr. H U Raghavendra	M S Ramaiah Institute of Technology, Bangalore.	14PHDGE002	Civil Engineering Applications, Remote Sensing and G I S.
1MS17PCS01	Shivakumar N V	Dr. H U Raghavendra	M S Ramaiah Institute of Technology, Bangalore.	14PHDGE003	Environmental Engineering and Geological Management
1MS17PCS01	Shivakumar N V	Dr. H U Raghavendra	M S Ramaiah Institute of Technology, Bangalore.	14PHDGE001	Applied Engineering Geology and Advanced Geoinformatics.
1MS17PCS01	Shivakumar N V	Dr. H U Raghavendra	M S Ramaiah Institute of Technology, Bangalore.	14PHDGE006	Ground water hydrology
1MS17PCS01	Shivakumar N V	Dr. H U Raghavendra	M S Ramaiah Institute of Technology, Bangalore.	14PHDGE004	Rock mechanics and geomorphology management
1MS17PEA02	Kimmi Kumari	Dr. M. Mrunalini.	M S Ramaiah Institute of Technology, Bangalore.	14PHDRM	Research Methodology
1MS17PEA02	Kimmi Kumari	Dr. M. Mrunalini.	M S Ramaiah Institute of Technology, Bangalore.	14PHDMCA007	Advance Software Engineering
1MS17PEA02	Kimmi Kumari	Dr. M. Mrunalini.	M S Ramaiah Institute of Technology, Bangalore.	14PHDMCA010	Advanced Algorithms
1MS17PEA02	Kimmi Kumari	Dr. M. Mrunalini.	M S Ramaiah Institute of Technology, Bangalore.	14PHDMCA008	Advance Database Management System
1MS17PEA03	Ashish kumar singh	NULL	M S Ramaiah Institute of Technology, Bangalore.	14PHDMCA005	Advanced Operating System And Compiler Design
1MS17PEA03	Ashish kumar singh	NULL	M S Ramaiah Institute of Technology, Bangalore.	14PHDMCA004	Information & Network Security
1MS17PEA03	Ashish kumar singh	NULL	M S Ramaiah Institute of Technology, Bangalore.	14PHDMCA003	Web Technologies
1MS17PEA03	Ashish kumar singh	NULL	M S Ramaiah Institute of Technology, Bangalore.	14PHDRM	Research Methodology

University Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	University	Research Methodology
1MS17PEA04	Jeny Vaghese	Dr.S.Jagannatha
1MS17PEA04	Jeny Vaghese	Dr.S.Jagannatha
1MS17PEA04	Jeny Vaghese	Dr.S.Jagannatha
1MS17PEA04	Jeny Vaghese	Dr.S.Jagannatha
1MS17PEA05	Pavithra.B	Dr.Niranjanamurthy M
1MS17PEA05	Pavithra.B	Dr.Niranjanamurthy M
1MS17PEA05	Pavithra.B	Dr.Niranjanamurthy M
1MS17PEA05	Pavithra.B	Dr.Niranjanamurthy M
1MS17PEA06	Raghavendra R	Dr.Niranjanamurthy M
1MS17PEA06	Raghavendra R	Dr.Niranjanamurthy M
1MS17PEA06	Raghavendra R	Dr.Niranjanamurthy M
1MS17PEA06	Raghavendra R	Dr.Niranjanamurthy M
1MS17PEA07	Praveen s	Dr.Monica R Mundada
1MS17PEA07	Praveen s	Dr.Monica R Mundada
1MS17PEA07	Praveen s	Dr.Monica R Mundada
1MS17PEA07	Praveen s	Dr.Monica R Mundada
1MS17PEA08	shashikala n	Dr.Monica R Mundada
1MS17PEA08	shashikala n	Dr.Monica R Mundada
1MS17PEA08	shashikala n	Dr.Monica R Mundada
1MS17PEA08	shashikala n	Dr.Monica R Mundada
1MS17PEA09	Sushma T V	Dr. Sriraam Natarajan
1MS17PEA09	Sushma T V	Dr. Sriraam Natarajan
1MS17PEA09	Sushma T V	Dr. Sriraam Natarajan
1MS17PEA09	Sushma T V	Dr. Sriraam Natarajan
1MS17PEA10	Jagadeesh Sai	Dr.Krishna Raj
1MS17PEA10	Jagadeesh Sai	Dr.Krishna Raj
1MS17PEA10	Jagadeesh Sai	Dr.Krishna Raj
1MS17PEA10	Jagadeesh Sai	Dr.Krishna Raj
1MS17PEA11	Sushma B	Dr.S.Seema...
1MS17PEA11	Sushma B	Dr.S.Seema...
1MS17PEA11	Sushma B	Dr.S.Seema...
1MS17PEA11	Sushma B	Dr.S.Seema...
1MS17PEA12	Varalakshmi B D	Dr.Lingaraju.G.M.
1MS17PEA12	Varalakshmi B D	Dr.Lingaraju.G.M.
1MS17PEA12	Varalakshmi B D	Dr.Lingaraju.G.M.
1MS17PEA12	Varalakshmi B D	Dr.Lingaraju.G.M.
1MS17PEA14	manjunath pujar	Dr.Monica R.Mundada
1MS17PEA14	manjunath pujar	Dr.Monica R.Mundada
1MS17PEA14	manjunath pujar	Dr.Monica R.Mundada
1MS17PEA14	manjunath pujar	Dr.Monica R.Mundada

University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research			
1MS17PEA15	Sujatha K	Dr.Jagannatha S	M S Ramaiah Institute of Technology, Bangalore.	14PHDRM
1MS17PEA15	Sujatha K	Dr.Jagannatha S	M S Ramaiah Institute of Technology, Bangalore.	14PHDMCA008
1MS17PEA15	Sujatha K	Dr.Jagannatha S	M S Ramaiah Institute of Technology, Bangalore.	14PHDMCA010
1MS17PEA15	Sujatha K	Dr.Jagannatha S	M S Ramaiah Institute of Technology, Bangalore.	14PHDMCA003
1MS17PEA16	Pavithra B	Dr.Mydhili.K.Nair	M S Ramaiah Institute of Technology, Bangalore.	14PHDRM
1MS17PEA16	Pavithra B	Dr.Mydhili.K.Nair	M S Ramaiah Institute of Technology, Bangalore.	14PHDCS005
1MS17PEA16	Pavithra B	Dr.Mydhili.K.Nair	M S Ramaiah Institute of Technology, Bangalore.	14PHDCS003
1MS17PEA16	Pavithra B	Dr.Mydhili.K.Nair	M S Ramaiah Institute of Technology, Bangalore.	14PHDCS004
1MS17PEA17	Sandeep Kumar E	Dr.Viswanath Talasila	M S Ramaiah Institute of Technology, Bangalore.	14PHDCS003
1MS17PEA17	Sandeep Kumar E	Dr.Viswanath Talasila	M S Ramaiah Institute of Technology, Bangalore.	14PHDRM
1MS17PEA17	Sandeep Kumar E	Dr.Viswanath Talasila	M S Ramaiah Institute of Technology, Bangalore.	14PHDEE006
1MS17PEA17	Sandeep Kumar E	Dr.Viswanath Talasila	M S Ramaiah Institute of Technology, Bangalore.	14PHDEC004
1MS17PEA18	Shruthi G	Dr.Monica R.Mundada	M S Ramaiah Institute of Technology, Bangalore.	14PHDRM
1MS17PEA18	Shruthi G	Dr.Monica R.Mundada	M S Ramaiah Institute of Technology, Bangalore.	14PHDCS004
1MS17PEA18	Shruthi G	Dr.Monica R.Mundada	M S Ramaiah Institute of Technology, Bangalore.	14PHDCS005
1MS17PEA18	Shruthi G	Dr.Monica R.Mundada	M S Ramaiah Institute of Technology, Bangalore.	14PHDCS001
1MS17PEA19	Sandeepkumar Hegde	Dr.Monica R Mundada	M S Ramaiah Institute of Technology, Bangalore.	14PHDCS003
1MS17PEA19	Sandeepkumar Hegde	Dr.Monica R Mundada	M S Ramaiah Institute of Technology, Bangalore.	14PHDCS002
1MS17PEA19	Sandeepkumar Hegde	Dr.Monica R Mundada	M S Ramaiah Institute of Technology, Bangalore.	14PHDCS004
1MS17PEA19	Sandeepkumar Hegde	Dr.Monica R Mundada	M S Ramaiah Institute of Technology, Bangalore.	14PHDRM
1MS17PEA20	Sajini G	Dr.Jagadish S.Kallimani	M S Ramaiah Institute of Technology, Bangalore.	14PHDRM
1MS17PEA20	Sajini G	Dr.Jagadish S.Kallimani	M S Ramaiah Institute of Technology, Bangalore.	14PHDCS004
1MS17PEA20	Sajini G	Dr.Jagadish S.Kallimani	M S Ramaiah Institute of Technology, Bangalore.	14PHDCS001
1MS17PEA20	Sajini G	Dr.Jagadish S.Kallimani	M S Ramaiah Institute of Technology, Bangalore.	14PHDCS002
1MS17PEA21	Neeraja R.menon	Dr. Annapurna P. Patil.	M S Ramaiah Institute of Technology, Bangalore.	14PHDCS004
1MS17PEA21	Neeraja R.menon	Dr. Annapurna P. Patil.	M S Ramaiah Institute of Technology, Bangalore.	14PHDCS003
1MS17PEA21	Neeraja R.menon	Dr. Annapurna P. Patil.	M S Ramaiah Institute of Technology, Bangalore.	14PHDCS005
1MS17PEA21	Neeraja R.menon	Dr. Annapurna P. Patil.	M S Ramaiah Institute of Technology, Bangalore.	14PHDRM
1MS17PEA22	Rajalaxmi Prabhu B	Dr.S.Seema...	M S Ramaiah Institute of Technology, Bangalore.	14PHDRM
1MS17PEA22	Rajalaxmi Prabhu B	Dr.S.Seema...	M S Ramaiah Institute of Technology, Bangalore.	14PHDCS003
1MS17PEA22	Rajalaxmi Prabhu B	Dr.S.Seema...	M S Ramaiah Institute of Technology, Bangalore.	14PHDCS004
1MS17PEA22	Rajalaxmi Prabhu B	Dr.S.Seema...	M S Ramaiah Institute of Technology, Bangalore.	14PHDCS002
1MS17PEA23	Savitha Krishna Shetty	Dr. Annapurna P. Patil.	M S Ramaiah Institute of Technology, Bangalore.	14PHDCS002
1MS17PEA23	Savitha Krishna Shetty	Dr. Annapurna P. Patil.	M S Ramaiah Institute of Technology, Bangalore.	14PHDCS004
1MS17PEA23	Savitha Krishna Shetty	Dr. Annapurna P. Patil.	M S Ramaiah Institute of Technology, Bangalore.	14PHDCS006
1MS17PEA23	Savitha Krishna Shetty	Dr. Annapurna P. Patil.	M S Ramaiah Institute of Technology, Bangalore.	14PHDRM
1MS17PEA24	Rajeshwari S B	Dr. Jagadish Kallimani	M S Ramaiah Institute of Technology, Bangalore.	14PHDRM
1MS17PEA24	Rajeshwari S B	Dr. Jagadish Kallimani	M S Ramaiah Institute of Technology, Bangalore.	14PHDCS006
1MS17PEA24	Rajeshwari S B	Dr. Jagadish Kallimani	M S Ramaiah Institute of Technology, Bangalore.	14PHDCS004
1MS17PEA24	Rajeshwari S B	Dr. Jagadish Kallimani	M S Ramaiah Institute of Technology, Bangalore.	14PHDCS001

		University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research		
1MS17PEA25	Geetha Nagaraj	Dr.Shobha.K.R	M S Ramaiah Institute of Technology, Bangalore.	14PHDCS002	Advances in Computer Architecture
1MS17PEA25	Geetha Nagaraj	Dr.Shobha.K.R	M S Ramaiah Institute of Technology, Bangalore.	14PHDRM	Research Methodology
1MS17PEA25	Geetha Nagaraj	Dr.Shobha.K.R	M S Ramaiah Institute of Technology, Bangalore.	14PHDEC003	Communication Systems
1MS17PEA25	Geetha Nagaraj	Dr.Shobha.K.R	M S Ramaiah Institute of Technology, Bangalore.	14PHDEC001	VLSI Design Embedded systems
1MS17PEA25	Geetha Nagaraj	Dr.Shobha.K.R	M S Ramaiah Institute of Technology, Bangalore.	14PHDEC005	Digital System Design
1MS17PEA25	Geetha Nagaraj	Dr.Shobha.K.R	M S Ramaiah Institute of Technology, Bangalore.	14PHDMA008	Computer Fundamentals and Programming in C
1MS17PEA27	Jinam O K	Dr.Maya.V.Karki	M S Ramaiah Institute of Technology, Bangalore.	14PHDEC002	Signal Processing
1MS17PEA27	Jinam O K	Dr.Maya.V.Karki	M S Ramaiah Institute of Technology, Bangalore.	14PHDEE006	Linear Algebra
1MS17PEA27	Jinam O K	Dr.Maya.V.Karki	M S Ramaiah Institute of Technology, Bangalore.	14PHDEC004	Wireless and Mobile Networks
1MS17PEA27	Jinam O K	Dr.Maya.V.Karki	M S Ramaiah Institute of Technology, Bangalore.	14PHDRM	Research Methodology
1MS17PEA28	Soumya	Dr.Shobha.K.R	M S Ramaiah Institute of Technology, Bangalore.	14PHDRM	Research Methodology
1MS17PEA28	Soumya	Dr.Shobha.K.R	M S Ramaiah Institute of Technology, Bangalore.	14PHDCS003	Advances in Computer Networks
1MS17PEA28	Soumya	Dr.Shobha.K.R	M S Ramaiah Institute of Technology, Bangalore.	14PHDEC004	Wireless and Mobile Networks
1MS17PEA28	Soumya	Dr.Shobha.K.R	M S Ramaiah Institute of Technology, Bangalore.	14PHDEC003	Communication Systems
1MS17PEA29	Chandrika C P	Dr. Jagadish Kallimani	M S Ramaiah Institute of Technology, Bangalore.	14PHDCS003	Advances in Computer Networks
1MS17PEA29	Chandrika C P	Dr. Jagadish Kallimani	M S Ramaiah Institute of Technology, Bangalore.	14PHDCS004	Advances in knowledge data Discovery
1MS17PEA29	Chandrika C P	Dr. Jagadish Kallimani	M S Ramaiah Institute of Technology, Bangalore.	14PHDCS002	Advances in Computer Architecture
1MS17PEA29	Chandrika C P	Dr. Jagadish Kallimani	M S Ramaiah Institute of Technology, Bangalore.	14PHDRM	Research Methodology
1MS17PEA30	Veena S.	Dr.C.K Narayanappa	M S Ramaiah Institute of Technology, Bangalore.	14PHDRM	Research Methodology
1MS17PEA30	Veena S.	Dr.C.K Narayanappa	M S Ramaiah Institute of Technology, Bangalore.	14PHDCS001	Advances in Digital image Processing
1MS17PEA30	Veena S.	Dr.C.K Narayanappa	M S Ramaiah Institute of Technology, Bangalore.	14PHDIT001	Biomedical Signal Processing and Applications
1MS17PEA30	Veena S.	Dr.C.K Narayanappa	M S Ramaiah Institute of Technology, Bangalore.	14PHDIT003	Sensors and Applications
1MS17PES01	Mohan Gowda V	Dr.Megha P.Arakeri	M S Ramaiah Institute of Technology, Bangalore.	14PHDCS001	Advances in Digital image Processing
1MS17PES01	Mohan Gowda V	Dr.Megha P.Arakeri	M S Ramaiah Institute of Technology, Bangalore.	14PHDCS004	Advances in knowledge data Discovery
1MS17PES01	Mohan Gowda V	Dr.Megha P.Arakeri	M S Ramaiah Institute of Technology, Bangalore.	14PHDCS003	Advances in Computer Networks
1MS17PES01	Mohan Gowda V	Dr.Megha P.Arakeri	M S Ramaiah Institute of Technology, Bangalore.	14PHDRM	Research Methodology
1MS17PES02	Sarala S M	Dr.Maya.V.Karki	M S Ramaiah Institute of Technology, Bangalore.	14PHDRM	Research Methodology
1MS17PES02	Sarala S M	Dr.Maya.V.Karki	M S Ramaiah Institute of Technology, Bangalore.	14PHDEC004	Wireless and Mobile Networks
1MS17PES02	Sarala S M	Dr.Maya.V.Karki	M S Ramaiah Institute of Technology, Bangalore.	14PHDEE006	Linear Algebra
1MS17PES02	Sarala S M	Dr.Maya.V.Karki	M S Ramaiah Institute of Technology, Bangalore.	14PHDEC002	Signal Processing
1MS17PES03	Santhosh K	Dr. S Ajitha	M S Ramaiah Institute of Technology, Bangalore.	14PHDMCA003	Web Technologies
1MS17PES03	Santhosh K	Dr. S Ajitha	M S Ramaiah Institute of Technology, Bangalore.	14PHDMCA007	Advance Software Engineering
1MS17PES03	Santhosh K	Dr. S Ajitha	M S Ramaiah Institute of Technology, Bangalore.	14PHDMCA008	Advance Database Management System
1MS17PES03	Santhosh K	Dr. S Ajitha	M S Ramaiah Institute of Technology, Bangalore.	14PHDRM	Research Methodology
1MS17PES04	Shree Vidya G	Dr. Krishnaj P M	M S Ramaiah Institute of Technology, Bangalore.	14PHDRM	Research Methodology
1MS17PES04	Shree Vidya G	Dr. Krishnaj P M	M S Ramaiah Institute of Technology, Bangalore.	14PHDCS004	Advances in knowledge data Discovery
1MS17PES04	Shree Vidya G	Dr. Krishnaj P M	M S Ramaiah Institute of Technology, Bangalore.	14PHDCS005	Advances in web intelligence techniques
1MS17PES04	Shree Vidya G	Dr. Krishnaj P M	M S Ramaiah Institute of Technology, Bangalore.	14PHDCS001	Advances in Digital image Processing
1MS17PGA01	Shobha P Jeevandra	Dr.G.Neeraja	M S Ramaiah Institute of Technology, Bangalore.	14PHDRM	Research Methodology
1MS17PGA01	Shobha P Jeevandra	Dr.G.Neeraja	M S Ramaiah Institute of Technology, Bangalore.	14PHDMA008	Computer Fundamentals and Programming in C

University Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	University	Dr.	Dr.	Dr.	Dr.	Dr.
1MS17PGA01	Shobha P Jeevandra	Dr.G.Neeraja	M S Ramaiah Institute of Technology, Bangalore.	14PHDMA009	Integral Transforms & Calculus of Variation	
1MS17PGA01	Shobha P Jeevandra	Dr.G.Neeraja	M S Ramaiah Institute of Technology, Bangalore.	14PHDMA003	Advanced Fluid Mechanics and Magneto Hydrodynamics	
1MS17PGA01	Shobha P Jeevandra	Dr.G.Neeraja	M S Ramaiah Institute of Technology, Bangalore.	14PHDMA001	Ordinary and Partial Differential Equations	
1MS17PGA01	Shobha P Jeevandra	Dr.G.Neeraja	M S Ramaiah Institute of Technology, Bangalore.	14PHDMA002	Advanced Numerical Methods	
1MS17PGA02	Shruthi D L	Dr. A Jagannatha Reddy	M S Ramaiah Institute of Technology, Bangalore.	14PHDPHY005	Solid State Physics, Nano Science and Technology	
1MS17PGA02	Shruthi D L	Dr. A Jagannatha Reddy	M S Ramaiah Institute of Technology, Bangalore.	14PHDPHY002	Classical Mechanics and Statistical Mechanics	
1MS17PGA02	Shruthi D L	Dr. A Jagannatha Reddy	M S Ramaiah Institute of Technology, Bangalore.	14PHDPHY001	Mathematical Physics	
1MS17PGA02	Shruthi D L	Dr. A Jagannatha Reddy	M S Ramaiah Institute of Technology, Bangalore.	14PHDPHY006	Material Science	
1MS17PGA02	Shruthi D L	Dr. A Jagannatha Reddy	M S Ramaiah Institute of Technology, Bangalore.	14PHDPHY008	Fluorescence spectroscopy and X-ray crystallography	
1MS17PGA02	Shruthi D L	Dr. A Jagannatha Reddy	M S Ramaiah Institute of Technology, Bangalore.	14PHDRM	Research Methodology	
1MS17PGA03	Hema H N	Dr.P.Murali Krishna	M S Ramaiah Institute of Technology, Bangalore.	14PHDRM	Research Methodology	
1MS17PGA03	Hema H N	Dr.P.Murali Krishna	M S Ramaiah Institute of Technology, Bangalore.	14PHDCTIN002	Inorganic Chemistry	
1MS17PGA03	Hema H N	Dr.P.Murali Krishna	M S Ramaiah Institute of Technology, Bangalore.	14PHDCTIN001	Inorganic Chemistry	
1MS17PGA03	Hema H N	Dr.P.Murali Krishna	M S Ramaiah Institute of Technology, Bangalore.	14PHDCTPH005	Physical Chemistry	
1MS17PGA03	Hema H N	Dr.P.Murali Krishna	M S Ramaiah Institute of Technology, Bangalore.	14PHDCTOR003	Organic Chemistry	
1MS17PGA03	Hema H N	Dr.P.Murali Krishna	M S Ramaiah Institute of Technology, Bangalore.	14PHDCTOR004	Organic Chemistry	
1MS17PGA04	Chaitra Srikanth	Dr.G.M.Madhu	M S Ramaiah Institute of Technology, Bangalore.	14PHDCH004	Environmental Pollution and Waste Management	
1MS17PGA04	Chaitra Srikanth	Dr.G.M.Madhu	M S Ramaiah Institute of Technology, Bangalore.	14PHDCH005	Biochemical Engineering	
1MS17PGA04	Chaitra Srikanth	Dr.G.M.Madhu	M S Ramaiah Institute of Technology, Bangalore.	14PHDRM	Research Methodology	
1MS17PGA04	Chaitra Srikanth	Dr.G.M.Madhu	M S Ramaiah Institute of Technology, Bangalore.	14PHDNT002	Nanomaterials Characterisation Techniques.	
1MS17PGA05	Bhagyeshwari D Chalageri	Dr.Archana	M S Ramaiah Institute of Technology, Bangalore.	14PHDCH004	Environmental Pollution and Waste Management	
1MS17PGA05	Bhagyeshwari D Chalageri	Dr.Archana	M S Ramaiah Institute of Technology, Bangalore.	14PHDCH003	Novel Separation Process	
1MS17PGA05	Bhagyeshwari D Chalageri	Dr.Archana	M S Ramaiah Institute of Technology, Bangalore.	14PHDCH005	Biochemical Engineering	
1MS17PGA05	Bhagyeshwari D Chalageri	Dr.Archana	M S Ramaiah Institute of Technology, Bangalore.	14PHDRM	Research Methodology	
1MS17PGA06	Sagar J S	Dr.G.M.Madhu	M S Ramaiah Institute of Technology, Bangalore.	14PHDCH003	Novel Separation Process	
1MS17PGA06	Sagar J S	Dr.G.M.Madhu	M S Ramaiah Institute of Technology, Bangalore.	14PHDCH005	Biochemical Engineering	
1MS17PGA06	Sagar J S	Dr.G.M.Madhu	M S Ramaiah Institute of Technology, Bangalore.	14PHDCH004	Environmental Pollution and Waste Management	
1MS17PGA06	Sagar J S	Dr.G.M.Madhu	M S Ramaiah Institute of Technology, Bangalore.	14PHDRM	Research Methodology	
1MS17PGA07	Nandeesh I M	Dr. Manjunath D H	M S Ramaiah Institute of Technology, Bangalore.	14PHDCTIN001	Inorganic Chemistry	
1MS17PGA07	Nandeesh I M	Dr. Manjunath D H	M S Ramaiah Institute of Technology, Bangalore.	14PHDCTIN002	Inorganic Chemistry	
1MS17PGA07	Nandeesh I M	Dr. Manjunath D H	M S Ramaiah Institute of Technology, Bangalore.	14PHDRM	Research Methodology	
1MS17PGA07	Nandeesh I M	Dr. Manjunath D H	M S Ramaiah Institute of Technology, Bangalore.	14PHDCTOR004	Organic Chemistry	
1MS17PGA07	Nandeesh I M	Dr. Manjunath D H	M S Ramaiah Institute of Technology, Bangalore.	14PHDCTAN007	Analytical Chemistry & Allied Subjects	
1MS17PGA07	Nandeesh I M	Dr. Manjunath D H	M S Ramaiah Institute of Technology, Bangalore.	14PHDCTAN008	Analytical Chemistry & Allied Subjects	
1MS17PGS01	Loksha S	Dr. Ravi Kumar Y. S.	M S Ramaiah Institute of Technology, Bangalore.	14PHDBT006	Management,Entrepreneurship,Bioethics and Biobusiness	
1MS17PGS01	Loksha S	Dr. Ravi Kumar Y. S.	M S Ramaiah Institute of Technology, Bangalore.	14PHDBT004	Research Methodology, Biosafety and IPR	
1MS17PGS01	Loksha S	Dr. Ravi Kumar Y. S.	M S Ramaiah Institute of Technology, Bangalore.	14PHDBT005	Molecular Biology and Bioinformatics	
1MS17PGS01	Loksha S	Dr. Ravi Kumar Y. S.	M S Ramaiah Institute of Technology, Bangalore.	14PHDBT003	Environmental Biotechnology and renewable energy systems	
1MS17PGS01	Loksha S	Dr. Ravi Kumar Y. S.	M S Ramaiah Institute of Technology, Bangalore.	14PHDBT002	Food and Pharmaceutical Biotechnology	
1MS17PGS01	Loksha S	Dr. Ravi Kumar Y. S.	M S Ramaiah Institute of Technology, Bangalore.	14PHDRM	Research Methodology	

University Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	Research Methodology
1MS17PGS02	Nathaniel Philip Sandam	Dr.P.Dhamodhar	M S Ramaiah Institute of Technology, Bangalore.
1MS17PGS02	Nathaniel Philip Sandam	Dr.P.Dhamodhar	M S Ramaiah Institute of Technology, Bangalore.
1MS17PGS02	Nathaniel Philip Sandam	Dr.P.Dhamodhar	M S Ramaiah Institute of Technology, Bangalore.
1MS17PGS02	Nathaniel Philip Sandam	Dr.P.Dhamodhar	M S Ramaiah Institute of Technology, Bangalore.
1MS17PGS02	Nathaniel Philip Sandam	Dr.P.Dhamodhar	M S Ramaiah Institute of Technology, Bangalore.
1MS17PGS02	Nathaniel Philip Sandam	Dr.P.Dhamodhar	M S Ramaiah Institute of Technology, Bangalore.
1MS17PMA01	Raj	NULL	M S Ramaiah Institute of Technology, Bangalore.
1MS17PMA01	Raj	NULL	M S Ramaiah Institute of Technology, Bangalore.
1MS17PMA01	Raj	NULL	M S Ramaiah Institute of Technology, Bangalore.
1MS17PMA02	Rajendra P	Dr. K. R. Phaneesh	M S Ramaiah Institute of Technology, Bangalore.
1MS17PMA02	Rajendra P	Dr. K. R. Phaneesh	M S Ramaiah Institute of Technology, Bangalore.
1MS17PMA02	Rajendra P	Dr. K. R. Phaneesh	M S Ramaiah Institute of Technology, Bangalore.
1MS17PMA02	Rajendra P	Dr. K. R. Phaneesh	M S Ramaiah Institute of Technology, Bangalore.
1MS17PMA02	Rajendra P	Dr. K. R. Phaneesh	M S Ramaiah Institute of Technology, Bangalore.
1MS17PMA03	Vinayak Talugeri	Dr.Veeranna B.Nasi	M S Ramaiah Institute of Technology, Bangalore.
1MS17PMA03	Vinayak Talugeri	Dr.Veeranna B.Nasi	M S Ramaiah Institute of Technology, Bangalore.
1MS17PMA03	Vinayak Talugeri	Dr.Veeranna B.Nasi	M S Ramaiah Institute of Technology, Bangalore.
1MS17PMA03	Vinayak Talugeri	Dr.Veeranna B.Nasi	M S Ramaiah Institute of Technology, Bangalore.
1MS17PMA04	Gaonkar Chetan Dayanand	Dr. D Ramesh Rao	M S Ramaiah Institute of Technology, Bangalore.
1MS17PMA04	Gaonkar Chetan Dayanand	Dr. D Ramesh Rao	M S Ramaiah Institute of Technology, Bangalore.
1MS17PMA04	Gaonkar Chetan Dayanand	Dr. D Ramesh Rao	M S Ramaiah Institute of Technology, Bangalore.
1MS17PMA04	Gaonkar Chetan Dayanand	Dr. D Ramesh Rao	M S Ramaiah Institute of Technology, Bangalore.
1MS17PMA05	Hanumantlal	Dr. C Siddaraju	M S Ramaiah Institute of Technology, Bangalore.
1MS17PMA05	Hanumantlal	Dr. C Siddaraju	M S Ramaiah Institute of Technology, Bangalore.
1MS17PMA05	Hanumantlal	Dr. C Siddaraju	M S Ramaiah Institute of Technology, Bangalore.
1MS17PMA05	Hanumantlal	Dr. C Siddaraju	M S Ramaiah Institute of Technology, Bangalore.
1MS17PMA06	Pradeep Kumar K V	Dr. K. R. Phaneesh	M S Ramaiah Institute of Technology, Bangalore.
1MS17PMA06	Pradeep Kumar K V	Dr. K. R. Phaneesh	M S Ramaiah Institute of Technology, Bangalore.
1MS17PMA06	Pradeep Kumar K V	Dr. K. R. Phaneesh	M S Ramaiah Institute of Technology, Bangalore.
1MS17PMA06	Pradeep Kumar K V	Dr. K. R. Phaneesh	M S Ramaiah Institute of Technology, Bangalore.
1MS17PMA07	Preetham S	Dr. C Siddaraju	M S Ramaiah Institute of Technology, Bangalore.
1MS17PMA07	Preetham S	Dr. C Siddaraju	M S Ramaiah Institute of Technology, Bangalore.
1MS17PMA07	Preetham S	Dr. C Siddaraju	M S Ramaiah Institute of Technology, Bangalore.
1MS17PMA07	Preetham S	Dr. C Siddaraju	M S Ramaiah Institute of Technology, Bangalore.
1MS17PMA08	Annapoorna K	Dr. Shobha R	M S Ramaiah Institute of Technology, Bangalore.
1MS17PMA08	Annapoorna K	Dr. Shobha R	M S Ramaiah Institute of Technology, Bangalore.
1MS17PMA08	Annapoorna K	Dr. Shobha R	M S Ramaiah Institute of Technology, Bangalore.
1MS17PMA08	Annapoorna K	Dr. Shobha R	M S Ramaiah Institute of Technology, Bangalore.
1MS17PMA09	Rajesh M N	Dr. C Siddaraju	M S Ramaiah Institute of Technology, Bangalore.
1MS17PMA09	Rajesh M N	Dr. C Siddaraju	M S Ramaiah Institute of Technology, Bangalore.
1MS17PMA09	Rajesh M N	Dr. C Siddaraju	M S Ramaiah Institute of Technology, Bangalore.

		University Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research			
1MS17PMA09	Rajesh M N	Dr. C Siddaraju	M S Ramaiah Institute of Technology, Bangalore.	14PHDME001	Advanced Manufacturing Technology
1MS17PMS01	Nishanth R A	Dr. Mohandas K N	M S Ramaiah Institute of Technology, Bangalore.	14PHDME002	Advanced Materials and Processing
1MS17PMS01	Nishanth R A	Dr. Mohandas K N	M S Ramaiah Institute of Technology, Bangalore.	14PHDME006	Testing of materials, Surface Treatment and finishing
1MS17PMS01	Nishanth R A	Dr. Mohandas K N	M S Ramaiah Institute of Technology, Bangalore.	14PHDAE005	Aerospace Materials and Processes
1MS17PMS01	Nishanth R A	Dr. Mohandas K N	M S Ramaiah Institute of Technology, Bangalore.	14PHDRM	Research Methodology
1MS17PMS02	Sunil Sarangamath	Dr. Anil Kumar T	M S Ramaiah Institute of Technology, Bangalore.	14PHDRM	Research Methodology
1MS17PMS02	Sunil Sarangamath	Dr. Anil Kumar T	M S Ramaiah Institute of Technology, Bangalore.	14PHDAE005	Aerospace Materials and Processes
1MS17PMS02	Sunil Sarangamath	Dr. Anil Kumar T	M S Ramaiah Institute of Technology, Bangalore.	14PHDME005	Newer Joining and Metal Removal Processing
1MS17PMS02	Sunil Sarangamath	Dr. Anil Kumar T	M S Ramaiah Institute of Technology, Bangalore.	14PHDIEM004	Advanced Manufacturing Practice
1MV17PBA01	Savitha Kulkarni	Dr. G Srinivasa	Sir M Visveswaraya Institute of Technology,Bangalore	14PHDBA007	Principles and Practice of Management
1MV17PBA01	Savitha Kulkarni	Dr. G Srinivasa	Sir M Visveswaraya Institute of Technology,Bangalore	14PHDBA002	Macro Business Environment
1MV17PBA01	Savitha Kulkarni	Dr. G Srinivasa	Sir M Visveswaraya Institute of Technology,Bangalore	14PHDBA006	Advanced Financial Management
1MV17PBA01	Savitha Kulkarni	Dr. G Srinivasa	Sir M Visveswaraya Institute of Technology,Bangalore	14PHDRM	Research Methodology
1MV17PBA02	Tania Thomas	Dr. T Joel Gnanapragash	Sir M Visveswaraya Institute of Technology,Bangalore	14PHDRM	Research Methodology
1MV17PBA02	Tania Thomas	Dr. T Joel Gnanapragash	Sir M Visveswaraya Institute of Technology,Bangalore	14PHDBA005	Advanced Marketing Management
1MV17PBA02	Tania Thomas	Dr. T Joel Gnanapragash	Sir M Visveswaraya Institute of Technology,Bangalore	14PHDBA003	Strategic Management
1MV17PBA02	Tania Thomas	Dr. T Joel Gnanapragash	Sir M Visveswaraya Institute of Technology,Bangalore	14PHDBA007	Principles and Practice of Management
1MV17PBA03	Vijayeendra Deshpande	Dr. G Srinivasa	Sir M Visveswaraya Institute of Technology,Bangalore	14PHDBA007	Principles and Practice of Management
1MV17PBA03	Vijayeendra Deshpande	Dr. G Srinivasa	Sir M Visveswaraya Institute of Technology,Bangalore	14PHDBA006	Advanced Financial Management
1MV17PBA03	Vijayeendra Deshpande	Dr. G Srinivasa	Sir M Visveswaraya Institute of Technology,Bangalore	14PHDBA002	Macro Business Environment
1MV17PBA03	Vijayeendra Deshpande	Dr. G Srinivasa	Sir M Visveswaraya Institute of Technology,Bangalore	14PHDRM	Research Methodology
1MV17PBS01	Dhangaya B	Dr. G Srinivasa	Sir M Visveswaraya Institute of Technology,Bangalore	14PHDRM	Research Methodology
1MV17PBS01	Dhangaya B	Dr. G Srinivasa	Sir M Visveswaraya Institute of Technology,Bangalore	14PHDBA003	Strategic Management
1MV17PBS01	Dhangaya B	Dr. G Srinivasa	Sir M Visveswaraya Institute of Technology,Bangalore	14PHDBA004	Advanced Human Resource Management
1MV17PBS01	Dhangaya B	Dr. G Srinivasa	Sir M Visveswaraya Institute of Technology,Bangalore	14PHDBA007	Principles and Practice of Management
1MV17PEA01	Revansiddappa	Dr.Suma Swamy	Sir M Visveswaraya Institute of Technology,Bangalore	14PHDEC004	Wireless and Mobile Networks
1MV17PEA01	Revansiddappa	Dr.Suma Swamy	Sir M Visveswaraya Institute of Technology,Bangalore	14PHDRM	Research Methodology
1MV17PEA01	Revansiddappa	Dr.Suma Swamy	Sir M Visveswaraya Institute of Technology,Bangalore	14PHDCS004	Advances in knowledge data Discovery
1MV17PEA01	Revansiddappa	Dr.Suma Swamy	Sir M Visveswaraya Institute of Technology,Bangalore	14PHDCS003	Advances in Computer Networks
1MV17PEA02	Smitha Patil	Dr.Savita Choudhary	Sir M Visveswaraya Institute of Technology,Bangalore	14PHDCS004	Advances in knowledge data Discovery
1MV17PEA02	Smitha Patil	Dr.Savita Choudhary	Sir M Visveswaraya Institute of Technology,Bangalore	14PHDCS001	Advances in Digital image Processing
1MV17PEA02	Smitha Patil	Dr.Savita Choudhary	Sir M Visveswaraya Institute of Technology,Bangalore	14PHDRM	Research Methodology
1MV17PEA02	Smitha Patil	Dr.Savita Choudhary	Sir M Visveswaraya Institute of Technology,Bangalore	14PHDEC004	Wireless and Mobile Networks
1MV17PEA03	Hamsaveni M	Dr.Savita Choudhary	Sir M Visveswaraya Institute of Technology,Bangalore	14PHDRM	Research Methodology
1MV17PEA03	Hamsaveni M	Dr.Savita Choudhary	Sir M Visveswaraya Institute of Technology,Bangalore	14PHDCS002	Advances in Computer Architecture
1MV17PEA03	Hamsaveni M	Dr.Savita Choudhary	Sir M Visveswaraya Institute of Technology,Bangalore	14PHDCS003	Advances in Computer Networks
1MV17PEA03	Hamsaveni M	Dr.Savita Choudhary	Sir M Visveswaraya Institute of Technology,Bangalore	14PHDCS005	Advances in web intelligence techniques
1MV17PEA04	Vachan B R	Dr.Shakti Mishra	Sir M Visveswaraya Institute of Technology,Bangalore	14PHDCS003	Advances in Computer Networks
1MV17PEA04	Vachan B R	Dr.Shakti Mishra	Sir M Visveswaraya Institute of Technology,Bangalore	14PHDCS004	Advances in knowledge data Discovery
1MV17PEA04	Vachan B R	Dr.Shakti Mishra	Sir M Visveswaraya Institute of Technology,Bangalore	14PHDCS001	Advances in Digital image Processing

University	beat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	14PHDRM	Research Methodology
1MV17PEA04	Vachan B R	Dr.Shakti Mishra	Sir M Visveswaraya Institute of Technology,Bangalore
1MV17PEA05	Subra Chakraborty	Dr.Suma Swamy	Sir M Visveswaraya Institute of Technology,Bangalore
1MV17PEA05	Subra Chakraborty	Dr.Suma Swamy	Sir M Visveswaraya Institute of Technology,Bangalore
1MV17PEA05	Subra Chakraborty	Dr.Suma Swamy	Sir M Visveswaraya Institute of Technology,Bangalore
1MV17PEA05	Subra Chakraborty	Dr.Suma Swamy	Sir M Visveswaraya Institute of Technology,Bangalore
1MV17PEA06	M Sangeetha	Dr.P.Vijayakarthish	Sir M Visveswaraya Institute of Technology,Bangalore
1MV17PEA06	M Sangeetha	Dr.P.Vijayakarthish	Sir M Visveswaraya Institute of Technology,Bangalore
1MV17PEA06	M Sangeetha	Dr.P.Vijayakarthish	Sir M Visveswaraya Institute of Technology,Bangalore
1MV17PEA06	M Sangeetha	Dr.P.Vijayakarthish	Sir M Visveswaraya Institute of Technology,Bangalore
1MV17PEA07	R Nataraj	Dr.R.Sundaraguru	Sir M Visveswaraya Institute of Technology,Bangalore
1MV17PEA07	R Nataraj	Dr.R.Sundaraguru	Sir M Visveswaraya Institute of Technology,Bangalore
1MV17PEA07	R Nataraj	Dr.R.Sundaraguru	Sir M Visveswaraya Institute of Technology,Bangalore
1MV17PEA07	R Nataraj	Dr.R.Sundaraguru	Sir M Visveswaraya Institute of Technology,Bangalore
1MV17PEA08	Bindu Madavi K P	Dr.P.Vijayakarthish	Sir M Visveswaraya Institute of Technology,Bangalore
1MV17PEA08	Bindu Madavi K P	Dr.P.Vijayakarthish	Sir M Visveswaraya Institute of Technology,Bangalore
1MV17PEA08	Bindu Madavi K P	Dr.P.Vijayakarthish	Sir M Visveswaraya Institute of Technology,Bangalore
1MV17PEA08	Bindu Madavi K P	Dr.P.Vijayakarthish	Sir M Visveswaraya Institute of Technology,Bangalore
1MV17PES01	Karthik V	Dr.Savita Choudhary	Sir M Visveswaraya Institute of Technology,Bangalore
1MV17PES01	Karthik V	Dr.Savita Choudhary	Sir M Visveswaraya Institute of Technology,Bangalore
1MV17PES01	Karthik V	Dr.Savita Choudhary	Sir M Visveswaraya Institute of Technology,Bangalore
1MV17PES01	Karthik V	Dr.Savita Choudhary	Sir M Visveswaraya Institute of Technology,Bangalore
1MV17PES02	Suresha K	Dr. P. Vijaya Karthick.	Sir M Visveswaraya Institute of Technology,Bangalore
1MV17PES02	Suresha K	Dr. P. Vijaya Karthick.	Sir M Visveswaraya Institute of Technology,Bangalore
1MV17PES02	Suresha K	Dr. P. Vijaya Karthick.	Sir M Visveswaraya Institute of Technology,Bangalore
1MV17PES02	Suresha K	Dr. P. Vijaya Karthick.	Sir M Visveswaraya Institute of Technology,Bangalore
1MV17PES03	G Ahmed Zeeshan	Dr. R. Sundaraguru	Sir M Visveswaraya Institute of Technology,Bangalore
1MV17PES03	G Ahmed Zeeshan	Dr. R. Sundaraguru	Sir M Visveswaraya Institute of Technology,Bangalore
1MV17PES03	G Ahmed Zeeshan	Dr. R. Sundaraguru	Sir M Visveswaraya Institute of Technology,Bangalore
1MV17PES03	G Ahmed Zeeshan	Dr. R. Sundaraguru	Sir M Visveswaraya Institute of Technology,Bangalore
1MV17PGS01	Syed Lidia Hossain	Dr.Rajendra Singh.C	Sir M Visveswaraya Institute of Technology,Bangalore
1MV17PGS01	Syed Lidia Hossain	Dr.Rajendra Singh.C	Sir M Visveswaraya Institute of Technology,Bangalore
1MV17PGS01	Syed Lidia Hossain	Dr.Rajendra Singh.C	Sir M Visveswaraya Institute of Technology,Bangalore
1MV17PGS01	Syed Lidia Hossain	Dr.Rajendra Singh.C	Sir M Visveswaraya Institute of Technology,Bangalore
1MV17PMA01	Shivakumar S	Dr. G Balakumar	Sir M Visveswaraya Institute of Technology,Bangalore
1MV17PMA01	Shivakumar S	Dr. G Balakumar	Sir M Visveswaraya Institute of Technology,Bangalore
1MV17PMA01	Shivakumar S	Dr. G Balakumar	Sir M Visveswaraya Institute of Technology,Bangalore
1MV17PMA01	Shivakumar S	Dr. G Balakumar	Sir M Visveswaraya Institute of Technology,Bangalore
1MV17PMA02	Meghana S	Dr. D N Drakshayani	Sir M Visveswaraya Institute of Technology,Bangalore
1MV17PMA02	Meghana S	Dr. D N Drakshayani	Sir M Visveswaraya Institute of Technology,Bangalore
1MV17PMA02	Meghana S	Dr. D N Drakshayani	Sir M Visveswaraya Institute of Technology,Bangalore

University Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	University	Supervisor	Research Topic	Registration Number	Research Methodology
1MV17PMA02	Meghana S	Dr. D N Drakshayani	Sir M Visveswaraya Institute of Technology,Bangalore	14PHDRM	Research Methodology
1MV17PMA03	Nataraja M	Dr. Balakumar G	Sir M Visveswaraya Institute of Technology,Bangalore	14PHDRM	Research Methodology
1MV17PMA03	Nataraja M	Dr. Balakumar G	Sir M Visveswaraya Institute of Technology,Bangalore	14PHDME002	Advanced Materials and Processing
1MV17PMA03	Nataraja M	Dr. Balakumar G	Sir M Visveswaraya Institute of Technology,Bangalore	14PHDME003	Elements of Machine Design
1MV17PMA03	Nataraja M	Dr. Balakumar G	Sir M Visveswaraya Institute of Technology,Bangalore	14PHDME006	Testing of materials, Surface Treatment and finishing
1NA17MEA01	K P Anantha	Dr. Shiv Narayan	National Aerospace Laboratories,Bangalore	14PHDEC004	Wireless and Mobile Networks
1NA17MEA01	K P Anantha	Dr. Shiv Narayan	National Aerospace Laboratories,Bangalore	14PHDEC003	Communication Systems
1NA17MEA01	K P Anantha	Dr. Shiv Narayan	National Aerospace Laboratories,Bangalore	14PHDIT005	Sensors for Ranging and Imaging
1NA17MEA01	K P Anantha	Dr. Shiv Narayan	National Aerospace Laboratories,Bangalore	14PHDIT003	Sensors and Applications
1NA17MEA01	K P Anantha	Dr. Shiv Narayan	National Aerospace Laboratories,Bangalore	14PHDRM	Research Methodology
1NA17MEA01	K P Anantha	Dr. Shiv Narayan	National Aerospace Laboratories,Bangalore	14PHDEE004	Energy Management Engineering
1NA17MMA01	Priyanka Yadav	Dr. S Raja	National Aerospace Laboratories,Bangalore	14PHDRM	Research Methodology
1NA17MMA01	Priyanka Yadav	Dr. S Raja	National Aerospace Laboratories,Bangalore	14PHDAU002	Design Stream
1NA17MMA01	Priyanka Yadav	Dr. S Raja	National Aerospace Laboratories,Bangalore	14PHDAU003	Manufacturing Stream
1NA17MMA01	Priyanka Yadav	Dr. S Raja	National Aerospace Laboratories,Bangalore	14PHDAE006	Aerospace Structures and Structural Design
1NA17MMA01	Priyanka Yadav	Dr. S Raja	National Aerospace Laboratories,Bangalore	14PHDME003	Elements of Machine Design
1NA17MMA01	Priyanka Yadav	Dr. S Raja	National Aerospace Laboratories,Bangalore	14PHDME002	Advanced Materials and Processing
1NA17PEA02	Arunabha Datta	Dr. Senthikumar Palaniswamy	National Aerospace Laboratories,Bangalore	14PHDEC006	Modeling & Analysis of Dynamic systems
1NA17PEA02	Arunabha Datta	Dr. Senthikumar Palaniswamy	National Aerospace Laboratories,Bangalore	14PHDEC002	Signal Processing
1NA17PEA02	Arunabha Datta	Dr. Senthikumar Palaniswamy	National Aerospace Laboratories,Bangalore	14PHDEE006	Linear Algebra
1NA17PEA02	Arunabha Datta	Dr. Senthikumar Palaniswamy	National Aerospace Laboratories,Bangalore	14PHDRM	Research Methodology
1NC17PBA01	Satheesha G	Dr. Sandhya N	Nagarjuna College of Engg. & Tech.,Bangalore	14PHDRM	Research Methodology
1NC17PBA01	Satheesha G	Dr. Sandhya N	Nagarjuna College of Engg. & Tech.,Bangalore	14PHDBA007	Principles and Practice of Management
1NC17PBA01	Satheesha G	Dr. Sandhya N	Nagarjuna College of Engg. & Tech.,Bangalore	14PHDBA005	Advanced Marketing Management
1NC17PBA01	Satheesha G	Dr. Sandhya N	Nagarjuna College of Engg. & Tech.,Bangalore	14PHDBA002	Macro Business Environment
1NC17PCA01	Ravithej N	Dr. K Kumar	Nagarjuna College of Engg. & Tech.,Bangalore	14PHDRM	Research Methodology
1NC17PCA01	Ravithej N	Dr. K Kumar	Nagarjuna College of Engg. & Tech.,Bangalore	14PHDCV001	Transportation And Highway Technology
1NC17PCA01	Ravithej N	Dr. K Kumar	Nagarjuna College of Engg. & Tech.,Bangalore	14PHDCV002	Structural Engineering
1NC17PCA01	Ravithej N	Dr. K Kumar	Nagarjuna College of Engg. & Tech.,Bangalore	14PHDCV005	Construction Material And Technology
1NC17PCA02	Chaitra D M	Dr. S Rajendra	Nagarjuna College of Engg. & Tech.,Bangalore	14PHDCV005	Construction Material And Technology
1NC17PCA02	Chaitra D M	Dr. S Rajendra	Nagarjuna College of Engg. & Tech.,Bangalore	14PHDCV002	Structural Engineering
1NC17PCA02	Chaitra D M	Dr. S Rajendra	Nagarjuna College of Engg. & Tech.,Bangalore	14PHDCV006	Environmental Engineering And Management
1NC17PCA02	Chaitra D M	Dr. S Rajendra	Nagarjuna College of Engg. & Tech.,Bangalore	14PHDRM	Research Methodology
1NC17PCA03	Sujith S K	Dr. K Kumar	Nagarjuna College of Engg. & Tech.,Bangalore	14PHDRM	Research Methodology
1NC17PCA03	Sujith S K	Dr. K Kumar	Nagarjuna College of Engg. & Tech.,Bangalore	14PHDCV006	Environmental Engineering And Management
1NC17PCA03	Sujith S K	Dr. K Kumar	Nagarjuna College of Engg. & Tech.,Bangalore	14PHDCV002	Structural Engineering
1NC17PCA03	Sujith S K	Dr. K Kumar	Nagarjuna College of Engg. & Tech.,Bangalore	14PHDCV005	Construction Material And Technology
1NC17PCA04	Manjunath K A	Dr. S Rajendra	Nagarjuna College of Engg. & Tech.,Bangalore	14PHDCV005	Construction Material And Technology
1NC17PCA04	Manjunath K A	Dr. S Rajendra	Nagarjuna College of Engg. & Tech.,Bangalore	14PHDCV002	Structural Engineering
1NC17PCA04	Manjunath K A	Dr. S Rajendra	Nagarjuna College of Engg. & Tech.,Bangalore	14PHDCV006	Environmental Engineering And Management

University Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	University	Research Methodology
1NC17PCA04	Manjunath K A	Dr. S Rajendra
1NC17PCS01	Rajani V Akki	Dr. K. E. Prakash
1NC17PCS01	Rajani V Akki	Dr. K. E. Prakash
1NC17PCS01	Rajani V Akki	Dr. K. E. Prakash
1NC17PCS01	Rajani V Akki	Dr. K. E. Prakash
1NC17PEA01	Kavitha C	Dr. Y. S. Kumara Swamy.
1NC17PEA01	Kavitha C	Dr. Y. S. Kumara Swamy.
1NC17PEA01	Kavitha C	Dr. Y. S. Kumara Swamy.
1NC17PEA01	Kavitha C	Dr. Y. S. Kumara Swamy.
1NC17PEA02	Sushmita N S	Dr.Gururaj Murtugudde
1NC17PEA02	Sushmita N S	Dr.Gururaj Murtugudde
1NC17PEA02	Sushmita N S	Dr.Gururaj Murtugudde
1NC17PEA02	Sushmita N S	Dr.Gururaj Murtugudde
1NC17PEA03	V Harish	Dr. Nagesh K. N.
1NC17PEA03	V Harish	Dr. Nagesh K. N.
1NC17PEA03	V Harish	Dr. Nagesh K. N.
1NC17PEA03	V Harish	Dr. Nagesh K. N.
1NC17PEA04	Krishna Kanth Varma P	Dr. Nagesh K. N.
1NC17PEA04	Krishna Kanth Varma P	Dr. Nagesh K. N.
1NC17PEA04	Krishna Kanth Varma P	Dr. Nagesh K. N.
1NC17PEA04	Krishna Kanth Varma P	Dr. Nagesh K. N.
1NC17PEA05	Manju Ramrao Bhosle	Dr. Nagesh K. N.
1NC17PEA05	Manju Ramrao Bhosle	Dr. Nagesh K. N.
1NC17PEA05	Manju Ramrao Bhosle	Dr. Nagesh K. N.
1NC17PEA05	Manju Ramrao Bhosle	Dr. Nagesh K. N.
1NC17PGA01	Padmashree B	Dr.Manjunath K.
1NC17PGA01	Padmashree B	Dr.Manjunath K.
1NC17PGA01	Padmashree B	Dr.Manjunath K.
1NC17PGA01	Padmashree B	Dr.Manjunath K.
1NC17PGA01	Padmashree B	Dr.Manjunath K.
1NC17PGA01	Padmashree B	Dr.Manjunath K.
1NC17PGA02	Fasl-Ur-Rahman-H	Dr.Manjunath K.
1NC17PGA02	Fasl-Ur-Rahman-H	Dr.Manjunath K.
1NC17PGA02	Fasl-Ur-Rahman-H	Dr.Manjunath K.
1NC17PGA02	Fasl-Ur-Rahman-H	Dr.Manjunath K.
1NC17PMA01	Vijaykumar M Patil	Dr. N. Kapilan.
1NC17PMA01	Vijaykumar M Patil	Dr. N. Kapilan.
1NC17PMA01	Vijaykumar M Patil	Dr. N. Kapilan.

University Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	University	Faculty	Department	Course	Topic
1NC17PMA01	Vijaykumar M Patil	Dr. N. Kapilan.	Nagarjuna College of Engg. & Tech.,Bangalore	14PHDAE002	Computational fluid Dynamics, Combustion and Heat Transfer
1NH17PBA01	Saumi Roy	Dr.Sheelan Misra	New Horizon College of Engineering,Bangalore	14PHDBA002	Macro Business Environment
1NH17PBA01	Saumi Roy	Dr.Sheelan Misra	New Horizon College of Engineering,Bangalore	14PHDBA005	Advanced Marketing Management
1NH17PBA01	Saumi Roy	Dr.Sheelan Misra	New Horizon College of Engineering,Bangalore	14PHDBA007	Principles and Practice of Management
1NH17PBA01	Saumi Roy	Dr.Sheelan Misra	New Horizon College of Engineering,Bangalore	14PHDRM	Research Methodology
1NH17PBS01	Cherul Agrawal	Dr. Aradhana Yadav	New Horizon College of Engineering,Bangalore	14PHDRM	Research Methodology
1NH17PBS01	Cherul Agrawal	Dr. Aradhana Yadav	New Horizon College of Engineering,Bangalore	14PHDBA007	Principles and Practice of Management
1NH17PBS01	Cherul Agrawal	Dr. Aradhana Yadav	New Horizon College of Engineering,Bangalore	14PHDBA004	Advanced Human Resource Management
1NH17PBS01	Cherul Agrawal	Dr. Aradhana Yadav	New Horizon College of Engineering,Bangalore	14PHDBA002	Macro Business Environment
1NH17PBS02	Rajesh Chandrashekar Kurandwar	Dr. Sheelan Misra	New Horizon College of Engineering,Bangalore	14PHDBA003	Strategic Management
1NH17PBS02	Rajesh Chandrashekar Kurandwar	Dr. Sheelan Misra	New Horizon College of Engineering,Bangalore	14PHDBA002	Macro Business Environment
1NH17PBS02	Rajesh Chandrashekar Kurandwar	Dr. Sheelan Misra	New Horizon College of Engineering,Bangalore	14PHDBA005	Advanced Marketing Management
1NH17PBS02	Rajesh Chandrashekar Kurandwar	Dr. Sheelan Misra	New Horizon College of Engineering,Bangalore	14PHDRM	Research Methodology
1NH17PEA02	Divya R	Dr.R.Chinnaiyan	New Horizon College of Engineering,Bangalore	14PHDRM	Research Methodology
1NH17PEA02	Divya R	Dr.R.Chinnaiyan	New Horizon College of Engineering,Bangalore	14PHDMCA006	Advanced Computer Network
1NH17PEA02	Divya R	Dr.R.Chinnaiyan	New Horizon College of Engineering,Bangalore	14PHDMCA004	Information & Network Security
1NH17PEA02	Divya R	Dr.R.Chinnaiyan	New Horizon College of Engineering,Bangalore	14PHDMCA010	Advanced Algorithms
1NH17PEA03	Binoj M	NULL	New Horizon College of Engineering,Bangalore	14PHDMCA008	Advance Database Management System
1NH17PEA03	Binoj M	NULL	New Horizon College of Engineering,Bangalore	14PHDMCA004	Information & Network Security
1NH17PEA03	Binoj M	NULL	New Horizon College of Engineering,Bangalore	14PHDMCA003	Web Technologies
1NH17PEA03	Binoj M	NULL	New Horizon College of Engineering,Bangalore	14PHDRM	Research Methodology
1NH17PEA04	Kohila	Dr.V liango	New Horizon College of Engineering,Bangalore	14PHDRM	Research Methodology
1NH17PEA04	Kohila	Dr.V liango	New Horizon College of Engineering,Bangalore	14PHDMCA003	Web Technologies
1NH17PEA04	Kohila	Dr.V liango	New Horizon College of Engineering,Bangalore	14PHDMCA007	Advance Software Engineering
1NH17PEA04	Kohila	Dr.V liango	New Horizon College of Engineering,Bangalore	14PHDMCA008	Advance Database Management System
1NH17PEA05	Shashikala S	Dr. Lokesh N S	New Horizon College of Engineering,Bangalore	14PHDRM	Research Methodology
1NH17PEA05	Shashikala S	Dr. Lokesh N S	New Horizon College of Engineering,Bangalore	14PHDCS001	Advances in Digital image Processing
1NH17PEA05	Shashikala S	Dr. Lokesh N S	New Horizon College of Engineering,Bangalore	14PHDCS005	Advances in web intelligence techniques
1NH17PEA05	Shashikala S	Dr. Lokesh N S	New Horizon College of Engineering,Bangalore	14PHDCS003	Advances in Computer Networks
1NH17PEA06	Gayathri G S	Dr.Prashanth C.S.R.	New Horizon College of Engineering,Bangalore	14PHDCS003	Advances in Computer Networks
1NH17PEA06	Gayathri G S	Dr.Prashanth C.S.R.	New Horizon College of Engineering,Bangalore	14PHDCS004	Advances in knowledge data Discovery
1NH17PEA06	Gayathri G S	Dr.Prashanth C.S.R.	New Horizon College of Engineering,Bangalore	14PHDCS002	Advances in Computer Architecture
1NH17PEA06	Gayathri G S	Dr.Prashanth C.S.R.	New Horizon College of Engineering,Bangalore	14PHDRM	Research Methodology
1NH17PEA07	Siddegowda C J	Dr.V.ILANGO	New Horizon College of Engineering,Bangalore	14PHDRM	Research Methodology
1NH17PEA07	Siddegowda C J	Dr.V.ILANGO	New Horizon College of Engineering,Bangalore	14PHDMCA010	Advanced Algorithms
1NH17PEA07	Siddegowda C J	Dr.V.ILANGO	New Horizon College of Engineering,Bangalore	14PHDMCA006	Advanced Computer Network
1NH17PEA07	Siddegowda C J	Dr.V.ILANGO	New Horizon College of Engineering,Bangalore	14PHDMCA004	Information & Network Security
1NH17PEA08	Swarnamugi M	Dr.R.Chinnaiyan	New Horizon College of Engineering,Bangalore	14PHDMCA006	Advanced Computer Network
1NH17PEA08	Swarnamugi M	Dr.R.Chinnaiyan	New Horizon College of Engineering,Bangalore	14PHDMCA001	Soft Computing
1NH17PEA08	Swarnamugi M	Dr.R.Chinnaiyan	New Horizon College of Engineering,Bangalore	14PHDMCA008	Advance Database Management System

University Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	University	Researcher Name	University	Research Topic	Research Methodology
1NH17PEA08	Swarnamugi M	Dr.R.Chinnaiyan	New Horizon College of Engineering,Bangalore	14PHDRM	Research Methodology
1NH17PEA09	Uma n	Dr.Prashant C.S.R.	New Horizon College of Engineering,Bangalore	14PHDRM	Research Methodology
1NH17PEA09	Uma n	Dr.Prashant C.S.R.	New Horizon College of Engineering,Bangalore	14PHDCS004	Advances in knowledge data Discovery
1NH17PEA09	Uma n	Dr.Prashant C.S.R.	New Horizon College of Engineering,Bangalore	14PHDCS003	Advances in Computer Networks
1NH17PEA09	Uma n	Dr.Prashant C.S.R.	New Horizon College of Engineering,Bangalore	14PHDCS005	Advances in web intelligence techniques
1NH17PEA10	Lokesh Ramachandrappa	Dr. Lokesh N S	New Horizon College of Engineering,Bangalore	14PHDCS003	Advances in Computer Networks
1NH17PEA10	Lokesh Ramachandrappa	Dr. Lokesh N S	New Horizon College of Engineering,Bangalore	14PHDCS004	Advances in knowledge data Discovery
1NH17PEA10	Lokesh Ramachandrappa	Dr. Lokesh N S	New Horizon College of Engineering,Bangalore	14PHDRM	Research Methodology
1NH17PEA10	Lokesh Ramachandrappa	Dr. Lokesh N S	New Horizon College of Engineering,Bangalore	14PHDEC004	Wireless and Mobile Networks
1NH17PEA11	M Karthika	Dr. Nisha K C R	New Horizon College of Engineering,Bangalore	14PHDIT003	Sensors and Applications
1NH17PEA11	M Karthika	Dr. Nisha K C R	New Horizon College of Engineering,Bangalore	14PHDRM	Research Methodology
1NH17PEA11	M Karthika	Dr. Nisha K C R	New Horizon College of Engineering,Bangalore	14PHDEE003	Electrical Drives Engineering
1NH17PEA11	M Karthika	Dr. Nisha K C R	New Horizon College of Engineering,Bangalore	14PHDEE002	Power Electronics
1NH17PEA12	J Surya Prabha	Dr. Nisha K C R	New Horizon College of Engineering,Bangalore	14PHDEE002	Power Electronics
1NH17PEA12	J Surya Prabha	Dr. Nisha K C R	New Horizon College of Engineering,Bangalore	14PHDEE004	Energy Management Engineering
1NH17PEA12	J Surya Prabha	Dr. Nisha K C R	New Horizon College of Engineering,Bangalore	14PHDRM	Research Methodology
1NH17PEA12	J Surya Prabha	Dr. Nisha K C R	New Horizon College of Engineering,Bangalore	14PHDEC006	Modeling & Analysis of Dynamic systems
1NH17PES01	Anitha A	Dr. Nisha K C R	New Horizon College of Engineering,Bangalore	14PHDRM	Research Methodology
1NH17PES01	Anitha A	Dr. Nisha K C R	New Horizon College of Engineering,Bangalore	14PHDEE002	Power Electronics
1NH17PES01	Anitha A	Dr. Nisha K C R	New Horizon College of Engineering,Bangalore	14PHDEE003	Electrical Drives Engineering
1NH17PES01	Anitha A	Dr. Nisha K C R	New Horizon College of Engineering,Bangalore	14PHDEE001	Power system Engineering
1NH17PES02	S Inbasakaran	Dr. Mahesh K	New Horizon College of Engineering,Bangalore	14PHDEE002	Power Electronics
1NH17PES02	S Inbasakaran	Dr. Mahesh K	New Horizon College of Engineering,Bangalore	14PHDEE004	Energy Management Engineering
1NH17PES02	S Inbasakaran	Dr. Mahesh K	New Horizon College of Engineering,Bangalore	14PHDEE005	Micro Electronics and Control Systems
1NH17PES02	S Inbasakaran	Dr. Mahesh K	New Horizon College of Engineering,Bangalore	14PHDRM	Research Methodology
1NH17PES03	Sumana Achar	Dr. Mohan Kumar Naik	New Horizon College of Engineering,Bangalore	14PHDRM	Research Methodology
1NH17PES03	Sumana Achar	Dr. Mohan Kumar Naik	New Horizon College of Engineering,Bangalore	14PHDEC005	Digital System Design
1NH17PES03	Sumana Achar	Dr. Mohan Kumar Naik	New Horizon College of Engineering,Bangalore	14PHDEE006	Linear Algebra
1NH17PES03	Sumana Achar	Dr. Mohan Kumar Naik	New Horizon College of Engineering,Bangalore	14PHDEC001	VLSI Design Embedded systems
1NH17PES04	Sabarmathi G	Dr.R.Chinnaiyan	New Horizon College of Engineering,Bangalore	14PHDMCA008	Advance Database Management System
1NH17PES04	Sabarmathi G	Dr.R.Chinnaiyan	New Horizon College of Engineering,Bangalore	14PHDMCA010	Advanced Algorithms
1NH17PES04	Sabarmathi G	Dr.R.Chinnaiyan	New Horizon College of Engineering,Bangalore	14PHDMCA001	Soft Computing
1NH17PES04	Sabarmathi G	Dr.R.Chinnaiyan	New Horizon College of Engineering,Bangalore	14PHDRM	Research Methodology
1NH17PES05	Jincy C Mathew	Dr. V. Ilango.	New Horizon College of Engineering,Bangalore	14PHDRM	Research Methodology
1NH17PES05	Jincy C Mathew	Dr. V. Ilango.	New Horizon College of Engineering,Bangalore	14PHDMCA006	Advanced Computer Network
1NH17PES05	Jincy C Mathew	Dr. V. Ilango.	New Horizon College of Engineering,Bangalore	14PHDMCA007	Advance Software Engineering
1NH17PES05	Jincy C Mathew	Dr. V. Ilango.	New Horizon College of Engineering,Bangalore	14PHDMCA008	Advance Database Management System
1NH17PES06	Kavitha S N	Dr.R.Chinnaiyan	New Horizon College of Engineering,Bangalore	14PHDMCA008	Advance Database Management System
1NH17PES06	Kavitha S N	Dr.R.Chinnaiyan	New Horizon College of Engineering,Bangalore	14PHDMCA007	Advance Software Engineering
1NH17PES06	Kavitha S N	Dr.R.Chinnaiyan	New Horizon College of Engineering,Bangalore	14PHDMCA003	Web Technologies

Registration No.	Name of Candidate	Name of University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	Research Methodology
1NH17PES06	Kavitha S N	Dr.R.Chinnaiyan	New Horizon College of Engineering,Bangalore	14PHDRM
1NH17PES07	S Jaya Bharathi	Dr. V. Ilango.	New Horizon College of Engineering,Bangalore	14PHDRM
1NH17PES07	S Jaya Bharathi	Dr. V. Ilango.	New Horizon College of Engineering,Bangalore	14PHDMCA007
1NH17PES07	S Jaya Bharathi	Dr. V. Ilango.	New Horizon College of Engineering,Bangalore	14PHDMCA001
1NH17PES07	S Jaya Bharathi	Dr. V. Ilango.	New Horizon College of Engineering,Bangalore	14PHDMCA008
1NH17PGA01	Leera Dezin Rebello	Dr J Kavitha	New Horizon College of Engineering,Bangalore	14PHDMA010
1NH17PGA01	Leera Dezin Rebello	Dr J Kavitha	New Horizon College of Engineering,Bangalore	14PHDMA002
1NH17PGA01	Leera Dezin Rebello	Dr J Kavitha	New Horizon College of Engineering,Bangalore	14PHDMA004
1NH17PGA01	Leera Dezin Rebello	Dr J Kavitha	New Horizon College of Engineering,Bangalore	14PHDMA005
1NH17PGA01	Leera Dezin Rebello	Dr J Kavitha	New Horizon College of Engineering,Bangalore	14PHDMA006
1NH17PGA01	Leera Dezin Rebello	Dr J Kavitha	New Horizon College of Engineering,Bangalore	14PHDRM
1NT17MCA01	Gangadhara H M	Dr. Bharathi Ganesh.	Nitte Meenakshi Institute of Technology,Bangalore	14PHDRM
1NT17MCA01	Gangadhara H M	Dr. Bharathi Ganesh.	Nitte Meenakshi Institute of Technology,Bangalore	14PHDGE002
1NT17MCA01	Gangadhara H M	Dr. Bharathi Ganesh.	Nitte Meenakshi Institute of Technology,Bangalore	14PHDCV005
1NT17MCA01	Gangadhara H M	Dr. Bharathi Ganesh.	Nitte Meenakshi Institute of Technology,Bangalore	14PHDCV003
1NT17MCA01	Gangadhara H M	Dr. Bharathi Ganesh.	Nitte Meenakshi Institute of Technology,Bangalore	14PHDCV002
1NT17PBA01	Shyam Sundar S A	Dr. S Harish Babu	Nitte Meenakshi Institute of Technology,Bangalore	14PHDRM
1NT17PBA01	Shyam Sundar S A	Dr. S Harish Babu	Nitte Meenakshi Institute of Technology,Bangalore	14PHDBA001
1NT17PBA01	Shyam Sundar S A	Dr. S Harish Babu	Nitte Meenakshi Institute of Technology,Bangalore	14PHDBA002
1NT17PBA01	Shyam Sundar S A	Dr. S Harish Babu	Nitte Meenakshi Institute of Technology,Bangalore	14PHDBA006
1NT17PBA02	Tabreez Pasha	Dr. S Harish Babu	Nitte Meenakshi Institute of Technology,Bangalore	14PHDBA002
1NT17PBA02	Tabreez Pasha	Dr. S Harish Babu	Nitte Meenakshi Institute of Technology,Bangalore	14PHDBA003
1NT17PBA02	Tabreez Pasha	Dr. S Harish Babu	Nitte Meenakshi Institute of Technology,Bangalore	14PHDBA005
1NT17PBA02	Tabreez Pasha	Dr. S Harish Babu	Nitte Meenakshi Institute of Technology,Bangalore	14PHDRM
1NT17PBA03	Bhagyalakshmi	Dr. Senthil Kumar	Nitte Meenakshi Institute of Technology,Bangalore	14PHDRM
1NT17PBA03	Bhagyalakshmi	Dr. Senthil Kumar	Nitte Meenakshi Institute of Technology,Bangalore	14PHDBA004
1NT17PBA03	Bhagyalakshmi	Dr. Senthil Kumar	Nitte Meenakshi Institute of Technology,Bangalore	14PHDBA003
1NT17PBA03	Bhagyalakshmi	Dr. Senthil Kumar	Nitte Meenakshi Institute of Technology,Bangalore	14PHDBA002
1NT17PBA04	Jyothi G	Dr. S Harish Babu	Nitte Meenakshi Institute of Technology,Bangalore	14PHDBA002
1NT17PBA04	Jyothi G	Dr. S Harish Babu	Nitte Meenakshi Institute of Technology,Bangalore	14PHDBA003
1NT17PBA04	Jyothi G	Dr. S Harish Babu	Nitte Meenakshi Institute of Technology,Bangalore	14PHDBA006
1NT17PBA04	Jyothi G	Dr. S Harish Babu	Nitte Meenakshi Institute of Technology,Bangalore	14PHDRM
1NT17PBS01	Praveen P	Dr. Senthil Kumar	Nitte Meenakshi Institute of Technology,Bangalore	14PHDRM
1NT17PBS01	Praveen P	Dr. Senthil Kumar	Nitte Meenakshi Institute of Technology,Bangalore	14PHDBA007
1NT17PBS01	Praveen P	Dr. Senthil Kumar	Nitte Meenakshi Institute of Technology,Bangalore	14PHDBA002
1NT17PBS01	Praveen P	Dr. Senthil Kumar	Nitte Meenakshi Institute of Technology,Bangalore	14PHDBA005
1NT17PEA01	Yogaraja G. S.R	Dr.Thippeswamy M N	Nitte Meenakshi Institute of Technology,Bangalore	14PHDEC004
1NT17PEA01	Yogaraja G. S.R	Dr.Thippeswamy M N	Nitte Meenakshi Institute of Technology,Bangalore	14PHDRM
1NT17PEA01	Yogaraja G. S.R	Dr.Thippeswamy M N	Nitte Meenakshi Institute of Technology,Bangalore	14PHDCS002
1NT17PEA01	Yogaraja G. S.R	Dr.Thippeswamy M N	Nitte Meenakshi Institute of Technology,Bangalore	14PHDCS003

University	Beat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research				
1NT17PEA02	Shwetha s v	Dr.Thippeswamy M.N	Nitte Meenakshi Institute of Technology,Bangalore	14PHDCS004	Advances in knowledge data Discovery
1NT17PEA02	Shwetha s v	Dr.Thippeswamy M.N	Nitte Meenakshi Institute of Technology,Bangalore	14PHDCS003	Advances in Computer Networks
1NT17PEA02	Shwetha s v	Dr.Thippeswamy M.N	Nitte Meenakshi Institute of Technology,Bangalore	10EC131	Wireless and Mobile Networks
1NT17PEA02	Shwetha s v	Dr.Thippeswamy M.N	Nitte Meenakshi Institute of Technology,Bangalore	14PHDRM	Research Methodology
1NT17PEA04	Arachana Naik	Dr.Kavitha Sooda	Nitte Meenakshi Institute of Technology,Bangalore	14PHDRM	Research Methodology
1NT17PEA04	Arachana Naik	Dr.Kavitha Sooda	Nitte Meenakshi Institute of Technology,Bangalore	14PHDCS003	Advances in Computer Networks
1NT17PEA04	Arachana Naik	Dr.Kavitha Sooda	Nitte Meenakshi Institute of Technology,Bangalore	14PHDCS006	Advances in System Software and Compiler Design
1NT17PEA04	Arachana Naik	Dr.Kavitha Sooda	Nitte Meenakshi Institute of Technology,Bangalore	14PHDCS002	Advances in Computer Architecture
1NT17PEA05	Meenakshi	Dr.Thippeswamy M N	Nitte Meenakshi Institute of Technology,Bangalore	14PHDCS003	Advances in Computer Networks
1NT17PEA05	Meenakshi	Dr.Thippeswamy M N	Nitte Meenakshi Institute of Technology,Bangalore	14PHDCS004	Advances in knowledge data Discovery
1NT17PEA05	Meenakshi	Dr.Thippeswamy M N	Nitte Meenakshi Institute of Technology,Bangalore	14PHDRM	Research Methodology
1NT17PEA05	Meenakshi	Dr.Thippeswamy M N	Nitte Meenakshi Institute of Technology,Bangalore	14PHDMCA004	Information & Network Security
1NT17PES01	Jyoti Vaishnav	Dr. Prasad Naik hamsavath	Nitte Meenakshi Institute of Technology,Bangalore	14PHDMCA003	Web Technologies
1NT17PES01	Jyoti Vaishnav	Dr. Prasad Naik hamsavath	Nitte Meenakshi Institute of Technology,Bangalore	14PHDMCA004	Information & Network Security
1NT17PES01	Jyoti Vaishnav	Dr. Prasad Naik hamsavath	Nitte Meenakshi Institute of Technology,Bangalore	14PHDMCA005	Advanced Operating System And Compiler Design
1NT17PES01	Jyoti Vaishnav	Dr. Prasad Naik hamsavath	Nitte Meenakshi Institute of Technology,Bangalore	14PHDRM	Research Methodology
1NT17PES02	Mariyan Richard	Dr. Prasad Naik hamsavath	Nitte Meenakshi Institute of Technology,Bangalore	14PHDRM	Research Methodology
1NT17PES02	Mariyan Richard	Dr. Prasad Naik hamsavath	Nitte Meenakshi Institute of Technology,Bangalore	14PHDMCA007	Advance Software Engineering
1NT17PES02	Mariyan Richard	Dr. Prasad Naik hamsavath	Nitte Meenakshi Institute of Technology,Bangalore	14PHDMCA004	Information & Network Security
1NT17PES02	Mariyan Richard	Dr. Prasad Naik hamsavath	Nitte Meenakshi Institute of Technology,Bangalore	14PHDMCA008	Advance Database Management System
1NT17PGA01	G R Roshini	Dr.Chandrakala S B	Nitte Meenakshi Institute of Technology,Bangalore	14PHDMA010	Linear Algebra
1NT17PGA01	G R Roshini	Dr.Chandrakala S B	Nitte Meenakshi Institute of Technology,Bangalore	14PHDMA007	Operation Research
1NT17PGA01	G R Roshini	Dr.Chandrakala S B	Nitte Meenakshi Institute of Technology,Bangalore	14PHDMA009	Integral Transforms & Calculus of Variation
1NT17PGA01	G R Roshini	Dr.Chandrakala S B	Nitte Meenakshi Institute of Technology,Bangalore	14PHDMA005	Advanced Graph Theory
1NT17PGA01	G R Roshini	Dr.Chandrakala S B	Nitte Meenakshi Institute of Technology,Bangalore	14PHDMA004	Complex Analysis
1NT17PGA01	G R Roshini	Dr.Chandrakala S B	Nitte Meenakshi Institute of Technology,Bangalore	14PHDRM	Research Methodology
1NT17PMA01	Sudarshan N	NULL	Nitte Meenakshi Institute of Technology,Bangalore	14PHDRM	Research Methodology
1NT17PMA01	Sudarshan N	NULL	Nitte Meenakshi Institute of Technology,Bangalore	14PHDME006	Testing of materials, Surface Treatment and finishing
1OX17PBA01	Padmaja Peram	Dr. M Bala Koteswari	Oxford College of Engineering,Bangalore	14PHDBA005	Advanced Marketing Management
1OX17PBA01	Padmaja Peram	Dr. M Bala Koteswari	Oxford College of Engineering,Bangalore	14PHDBA004	Advanced Human Resource Management
1OX17PBA01	Padmaja Peram	Dr. M Bala Koteswari	Oxford College of Engineering,Bangalore	14PHDBA007	Principles and Practice of Management
1OX17PBA01	Padmaja Peram	Dr. M Bala Koteswari	Oxford College of Engineering,Bangalore	14PHDRM	Research Methodology
1OX17PEA01	Girija	Dr.M.S.Shashidhara	Oxford College of Engineering,Bangalore	14PHDRM	Research Methodology
1OX17PEA01	Girija	Dr.M.S.Shashidhara	Oxford College of Engineering,Bangalore	14PHDMCA002	Computer Vision
1OX17PEA01	Girija	Dr.M.S.Shashidhara	Oxford College of Engineering,Bangalore	14PHDMCA003	Web Technologies
1OX17PEA01	Girija	Dr.M.S.Shashidhara	Oxford College of Engineering,Bangalore	14PHDMCA008	Advance Database Management System
1OX17PEA02	P Kokila	Dr.R.Kanagavalli.	Oxford College of Engineering,Bangalore	14PHDRM	Research Methodology
1OX17PEA02	P Kokila	Dr.R.Kanagavalli.	Oxford College of Engineering,Bangalore	14PHDCS003	Advances in Computer Networks
1OX17PEA02	P Kokila	Dr.R.Kanagavalli.	Oxford College of Engineering,Bangalore	14PHDCS004	Advances in knowledge data Discovery
1OX17PEA02	P Kokila	Dr.R.Kanagavalli.	Oxford College of Engineering,Bangalore	14PHDCS001	Advances in Digital image Processing

University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	Research Methodology			
10X17PEA03	Rukmini	Dr. Manju Devi.	Oxford College of Engineering,Bangalore	14PHDRM	Research Methodology
10X17PEA03	Rukmini	Dr. Manju Devi.	Oxford College of Engineering,Bangalore	14PHDEC005	Digital System Design
10X17PEA03	Rukmini	Dr. Manju Devi.	Oxford College of Engineering,Bangalore	14PHDIT003	Sensors and Applications
10X17PEA03	Rukmini	Dr. Manju Devi.	Oxford College of Engineering,Bangalore	14PHDEC001	VLSI Design Embedded systems
10X17PEA04	Soniya James	Dr.Vivek Maikandavel	Oxford College of Engineering,Bangalore	14PHDEC004	Wireless and Mobile Networks
10X17PEA04	Soniya James	Dr.Vivek Maikandavel	Oxford College of Engineering,Bangalore	14PHDMA006	Probability and stochastic process
10X17PEA04	Soniya James	Dr.Vivek Maikandavel	Oxford College of Engineering,Bangalore	14PHDRM	Research Methodology
10X17PEA04	Soniya James	Dr.Vivek Maikandavel	Oxford College of Engineering,Bangalore	14PHDEE006	Linear Algebra
10X17PEA05	Rashmi R	Dr. Manju Devi	Oxford College of Engineering,Bangalore	14PHDRM	Research Methodology
10X17PEA05	Rashmi R	Dr. Manju Devi	Oxford College of Engineering,Bangalore	14PHDEC004	Wireless and Mobile Networks
10X17PEA05	Rashmi R	Dr. Manju Devi	Oxford College of Engineering,Bangalore	14PHDEC003	Communication Systems
10X17PEA05	Rashmi R	Dr. Manju Devi	Oxford College of Engineering,Bangalore	14PHDIT005	Sensors for Ranging and Imaging
10X17PEA06	Anita P	Dr. Manju Devi.	Oxford College of Engineering,Bangalore	14PHDEC005	Digital System Design
10X17PEA06	Anita P	Dr. Manju Devi.	Oxford College of Engineering,Bangalore	14PHDEC004	Wireless and Mobile Networks
10X17PEA06	Anita P	Dr. Manju Devi.	Oxford College of Engineering,Bangalore	14PHDEC001	VLSI Design Embedded systems
10X17PEA06	Anita P	Dr. Manju Devi.	Oxford College of Engineering,Bangalore	14PHDRM	Research Methodology
10X17PEA07	Suma	Dr. Manju Devi	Oxford College of Engineering,Bangalore	14PHDRM	Research Methodology
10X17PEA07	Suma	Dr. Manju Devi	Oxford College of Engineering,Bangalore	14PHDEE006	Linear Algebra
10X17PEA07	Suma	Dr. Manju Devi	Oxford College of Engineering,Bangalore	14PHDEC001	VLSI Design Embedded systems
10X17PEA07	Suma	Dr. Manju Devi	Oxford College of Engineering,Bangalore	14PHDEC005	Digital System Design
10X17PES01	Jyoti M Roogi	Dr. Manju Devi	Oxford College of Engineering,Bangalore	14PHDEC005	Digital System Design
10X17PES01	Jyoti M Roogi	Dr. Manju Devi	Oxford College of Engineering,Bangalore	14PHDIT003	Sensors and Applications
10X17PES01	Jyoti M Roogi	Dr. Manju Devi	Oxford College of Engineering,Bangalore	14PHDEC001	VLSI Design Embedded systems
10X17PES01	Jyoti M Roogi	Dr. Manju Devi	Oxford College of Engineering,Bangalore	14PHDRM	Research Methodology
10X17PES02	Bharathesh Patel N	Dr. Manju Devi	Oxford College of Engineering,Bangalore	14PHDRM	Research Methodology
10X17PES02	Bharathesh Patel N	Dr. Manju Devi	Oxford College of Engineering,Bangalore	14PHDEC001	VLSI Design Embedded systems
10X17PES02	Bharathesh Patel N	Dr. Manju Devi	Oxford College of Engineering,Bangalore	14PHDEC004	Wireless and Mobile Networks
10X17PES02	Bharathesh Patel N	Dr. Manju Devi	Oxford College of Engineering,Bangalore	14PHDIT003	Sensors and Applications
1PA17PGA01	Divya H N	Dr. Darshan Raj C G	P A College of Engineering,Mangalore	14PHDRM	Research Methodology
1PA17PGA01	Divya H N	Dr. Darshan Raj C G	P A College of Engineering,Mangalore	14PHDCTIN002	Inorganic Chemistry
1PA17PGA01	Divya H N	Dr. Darshan Raj C G	P A College of Engineering,Mangalore	14PHDCTIN001	Inorganic Chemistry
1PA17PGA01	Divya H N	Dr. Darshan Raj C G	P A College of Engineering,Mangalore	14PHDCTAN008	Analytical Chemistry & Allied Subjects
1PA17PGA01	Divya H N	Dr. Darshan Raj C G	P A College of Engineering,Mangalore	14PHDCTAN010	Analytical Chemistry & Allied Subjects
1PA17PGA01	Divya H N	Dr. Darshan Raj C G	P A College of Engineering,Mangalore	14PHDCTOR003	Organic Chemistry
1PE17PBA01	Shishira Srinivasa	Dr.R.Duraipandian	P E S School of Engineering,Bangalore	14PHDRM	Research Methodology
1PE17PBA01	Shishira Srinivasa	Dr.R.Duraipandian	P E S School of Engineering,Bangalore	14PHDBA004	Advanced Human Resource Management
1PE17PBA01	Shishira Srinivasa	Dr.R.Duraipandian	P E S School of Engineering,Bangalore	14PHDBA002	Macro Business Environment
1PE17PBA01	Shishira Srinivasa	Dr.R.Duraipandian	P E S School of Engineering,Bangalore	14PHDBA007	Principles and Practice of Management
1PE17PEA01	Gambhire Swati Sampatrao	Dr. Snehanshu Saha	P E S School of Engineering,Bangalore	14PHDMA010	Linear Algebra
1PE17PEA01	Gambhire Swati Sampatrao	Dr. Snehanshu Saha	P E S School of Engineering,Bangalore	14PHDRM	Research Methodology

		University Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research				
1PE17PEA01	Gambhire Swati Sampatrao	Dr. Snehanshu Saha	P E S School of Engineering,Bangalore	14PHDCS004	Advances in knowledge data Discovery	
1PE17PEA01	Gambhire Swati Sampatrao	Dr. Snehanshu Saha	P E S School of Engineering,Bangalore	14PHDCS005	Advances in web intelligence techniques	
1PE17PEA02	Sudha Y	Dr. Sarasvathi V.	P E S School of Engineering,Bangalore	14PHDCS004	Advances in knowledge data Discovery	
1PE17PEA02	Sudha Y	Dr. Sarasvathi V.	P E S School of Engineering,Bangalore	14PHDCS003	Advances in Computer Networks	
1PE17PEA02	Sudha Y	Dr. Sarasvathi V.	P E S School of Engineering,Bangalore	14PHDCS002	Advances in Computer Architecture	
1PE17PEA02	Sudha Y	Dr. Sarasvathi V.	P E S School of Engineering,Bangalore	14PHDRM	Research Methodology	
1PE17PEA03	Sudeepa Roy Dey	Dr. Snehanshu Saha	P E S School of Engineering,Bangalore	14PHDRM	Research Methodology	
1PE17PEA03	Sudeepa Roy Dey	Dr. Snehanshu Saha	P E S School of Engineering,Bangalore	14PHDCS005	Advances in web intelligence techniques	
1PE17PEA03	Sudeepa Roy Dey	Dr. Snehanshu Saha	P E S School of Engineering,Bangalore	14PHDCS004	Advances in knowledge data Discovery	
1PE17PEA03	Sudeepa Roy Dey	Dr. Snehanshu Saha	P E S School of Engineering,Bangalore	14PHDMA010	Linear Algebra	
1PE17PEA04	Jyoti R Desai	Dr. Annapurna D.	P E S School of Engineering,Bangalore	14PHDEC004	Wireless and Mobile Networks	
1PE17PEA04	Jyoti R Desai	Dr. Annapurna D.	P E S School of Engineering,Bangalore	14PHDCS003	Advances in Computer Networks	
1PE17PEA04	Jyoti R Desai	Dr. Annapurna D.	P E S School of Engineering,Bangalore	14PHDCS004	Advances in knowledge data Discovery	
1PE17PEA04	Jyoti R Desai	Dr. Annapurna D.	P E S School of Engineering,Bangalore	14PHDRM	Research Methodology	
1PE17PEA05	Animesh Giri	Dr. D Annapurna	P E S School of Engineering,Bangalore	14PHDRM	Research Methodology	
1PE17PEA05	Animesh Giri	Dr. D Annapurna	P E S School of Engineering,Bangalore	14PHDCS004	Advances in knowledge data Discovery	
1PE17PEA05	Animesh Giri	Dr. D Annapurna	P E S School of Engineering,Bangalore	14PHDCS003	Advances in Computer Networks	
1PE17PEA05	Animesh Giri	Dr. D Annapurna	P E S School of Engineering,Bangalore	14PHDEC004	Wireless and Mobile Networks	
1PE17PEA06	B Hema	Dr. Bajarangbali	P E S School of Engineering,Bangalore	14PHDEC006	Modeling & Analysis of Dynamic systems	
1PE17PEA06	B Hema	Dr. Bajarangbali	P E S School of Engineering,Bangalore	14PHDEE005	Micro Electronics and Control Systems	
1PE17PEA06	B Hema	Dr. Bajarangbali	P E S School of Engineering,Bangalore	14PHDEE002	Power Electronics	
1PE17PEA06	B Hema	Dr. Bajarangbali	P E S School of Engineering,Bangalore	14PHDRM	Research Methodology	
1PE17PEA07	Naveen kumar C	Dr. D Annapurna	P E S School of Engineering,Bangalore	14PHDRM	Research Methodology	
1PE17PEA07	Naveen kumar C	Dr. D Annapurna	P E S School of Engineering,Bangalore	14PHDCS006	Advances in System Software and Compiler Design	
1PE17PEA07	Naveen kumar C	Dr. D Annapurna	P E S School of Engineering,Bangalore	14PHDCS004	Advances in knowledge data Discovery	
1PE17PEA07	Naveen kumar C	Dr. D Annapurna	P E S School of Engineering,Bangalore	14PHDEC004	Wireless and Mobile Networks	
1PE17PEA08	Saraswathi R Punagin	Dr. Suryaprasad J.	P E S School of Engineering,Bangalore	14PHDMA006	Probability and stochastic process	
1PE17PEA08	Saraswathi R Punagin	Dr. Suryaprasad J.	P E S School of Engineering,Bangalore	14PHDCS004	Advances in knowledge data Discovery	
1PE17PEA08	Saraswathi R Punagin	Dr. Suryaprasad J.	P E S School of Engineering,Bangalore	14PHDCS005	Advances in web intelligence techniques	
1PE17PEA08	Saraswathi R Punagin	Dr. Suryaprasad J.	P E S School of Engineering,Bangalore	14PHDRM	Research Methodology	
1PE17PES01	K J Bhuvanewari	Dr. Sarasvathi V.	P E S School of Engineering,Bangalore	14PHDRM	Research Methodology	
1PE17PES01	K J Bhuvanewari	Dr. Sarasvathi V.	P E S School of Engineering,Bangalore	14PHDCS005	Advances in web intelligence techniques	
1PE17PES01	K J Bhuvanewari	Dr. Sarasvathi V.	P E S School of Engineering,Bangalore	14PHDCS004	Advances in knowledge data Discovery	
1PE17PES01	K J Bhuvanewari	Dr. Sarasvathi V.	P E S School of Engineering,Bangalore	14PHDCS003	Advances in Computer Networks	
1PE17PES02	Saritha	Dr. Sarasvathi V.	P E S School of Engineering,Bangalore	14PHDCS003	Advances in Computer Networks	
1PE17PES02	Saritha	Dr. Sarasvathi V.	P E S School of Engineering,Bangalore	14PHDCS004	Advances in knowledge data Discovery	
1PE17PES02	Saritha	Dr. Sarasvathi V.	P E S School of Engineering,Bangalore	14PHDCS005	Advances in web intelligence techniques	
1PE17PES02	Saritha	Dr. Sarasvathi V.	P E S School of Engineering,Bangalore	14PHDRM	Research Methodology	
1PE17PES03	Jeyadevan S	Dr.Sheela.D.	P E S School of Engineering,Bangalore	14PHDRM	Research Methodology	
1PE17PES03	Jeyadevan S	Dr.Sheela.D.	P E S School of Engineering,Bangalore	14PHDCS004	Advances in knowledge data Discovery	

		University Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research				
1PE17PES03	Jeyadevan S	Dr.Sheela.D.	P E S School of Engineering,Bangalore	14PHDCS003	Advances in Computer Networks	
1PE17PES03	Jeyadevan S	Dr.Sheela.D.	P E S School of Engineering,Bangalore	14PHDCS002	Advances in Computer Architecture	
1PE17PGA01	Parul Goel	Dr. Gajanan V Honnavar	P E S School of Engineering,Bangalore	14PHDRM	Research Methodology	
1PE17PGA01	Parul Goel	Dr. Gajanan V Honnavar	P E S School of Engineering,Bangalore	14PHDPHY002	Classical Mechanics and Statistical Mechanics	
1PE17PGA01	Parul Goel	Dr. Gajanan V Honnavar	P E S School of Engineering,Bangalore	14PHDPHY004	Atomics, Nuclear and Molecular Physics	
1PE17PGA01	Parul Goel	Dr. Gajanan V Honnavar	P E S School of Engineering,Bangalore	14PHDPHY010	Electronics and Instrumentation	
1PE17PGA01	Parul Goel	Dr. Gajanan V Honnavar	P E S School of Engineering,Bangalore	14PHDPHY005	Solid State Physics, Nano Science and Technology	
1PE17PGA01	Parul Goel	Dr. Gajanan V Honnavar	P E S School of Engineering,Bangalore	14PHDPHY006	Material Science	
1PI17PES01	Shahida T	Dr. Snehanshu Saha	PES Institute of Technology,Bangalore	14PHDRM	Research Methodology	
1PI17PES01	Shahida T	Dr. Snehanshu Saha	PES Institute of Technology,Bangalore	14PHDCS003	Advances in Computer Networks	
1PI17PES01	Shahida T	Dr. Snehanshu Saha	PES Institute of Technology,Bangalore	14PHDCS002	Advances in Computer Architecture	
1PI17PES01	Shahida T	Dr. Snehanshu Saha	PES Institute of Technology,Bangalore	14PHDCS006	Advances in System Software and Compiler Design	
1PI17PES02	Dhanashree Bhate	Dr. Shashidhar Tantry	PES Institute of Technology,Bangalore	14PHDEE002	Power Electronics	
1PI17PES02	Dhanashree Bhate	Dr. Shashidhar Tantry	PES Institute of Technology,Bangalore	14PHDRM	Research Methodology	
1PI17PES02	Dhanashree Bhate	Dr. Shashidhar Tantry	PES Institute of Technology,Bangalore	14PHDEC001	VLSI Design Embedded systems	
1PI17PES02	Dhanashree Bhate	Dr. Shashidhar Tantry	PES Institute of Technology,Bangalore	14PHDEC005	Digital System Design	
1PI17PES03	Lokesh L	Dr. Shashidhar Tantry	PES Institute of Technology,Bangalore	14PHDIT003	Sensors and Applications	
1PI17PES03	Lokesh L	Dr. Shashidhar Tantry	PES Institute of Technology,Bangalore	14PHDEC001	VLSI Design Embedded systems	
1PI17PES03	Lokesh L	Dr. Shashidhar Tantry	PES Institute of Technology,Bangalore	14PHDRM	Research Methodology	
1PI17PES03	Lokesh L	Dr. Shashidhar Tantry	PES Institute of Technology,Bangalore	14PHDEE005	Micro Electronics and Control Systems	
1PI17PGS01	Bhamidipalli Udayalakshmi	Dr. Revanasiddappa M	PES Institute of Technology,Bangalore	14PHDCTPH005	Physical Chemistry	
1PI17PGS01	Bhamidipalli Udayalakshmi	Dr. Revanasiddappa M	PES Institute of Technology,Bangalore	14PHDCTAN010	Analytical Chemistry & Allied Subjects	
1PI17PGS01	Bhamidipalli Udayalakshmi	Dr. Revanasiddappa M	PES Institute of Technology,Bangalore	14PHDCTAN008	Analytical Chemistry & Allied Subjects	
1PI17PGS01	Bhamidipalli Udayalakshmi	Dr. Revanasiddappa M	PES Institute of Technology,Bangalore	14PHDCTAN009	Analytical Chemistry & Allied Subjects	
1PI17PGS01	Bhamidipalli Udayalakshmi	Dr. Revanasiddappa M	PES Institute of Technology,Bangalore	14PHDRM	Research Methodology	
1PI17PGS01	Bhamidipalli Udayalakshmi	Dr. Revanasiddappa M	PES Institute of Technology,Bangalore	14PHDCTIN001	Inorganic Chemistry	
1PR17PEA01	B N Priyanka	Dr.Shekhar Kelapure	Ltd.,Bangalore	14PHDRM	Research Methodology	
1PR17PEA01	B N Priyanka	Dr.Shekhar Kelapure	Ltd.,Bangalore	14PHDEE004	Energy Management Engineering	
1PR17PEA01	B N Priyanka	Dr.Shekhar Kelapure	Ltd.,Bangalore	14PHDEE002	Power Electronics	
1PR17PEA01	B N Priyanka	Dr.Shekhar Kelapure	Ltd.,Bangalore	14PHDEE001	Power system Engineering	
1PR17PEA02	Prithvi R	Dr.Shekhar Kelapure	Ltd.,Bangalore	14PHDEE004	Energy Management Engineering	
1PR17PEA02	Prithvi R	Dr.Shekhar Kelapure	Ltd.,Bangalore	14PHDRM	Research Methodology	
1PR17PEA02	Prithvi R	Dr.Shekhar Kelapure	Ltd.,Bangalore	14PHDEE006	Linear Algebra	
1PR17PEA02	Prithvi R	Dr.Shekhar Kelapure	Ltd.,Bangalore	14PHDEC003	Communication Systems	
1PR17PGA02	P Manohar	Dr.Shekhar Kelapure	Ltd.,Bangalore	14PHDRM	Research Methodology	
1PR17PGA02	P Manohar	Dr.Shekhar Kelapure	Ltd.,Bangalore	14PHDEE004	Energy Management Engineering	
1PR17PGA02	P Manohar	Dr.Shekhar Kelapure	Ltd.,Bangalore	14PHDEE001	Power system Engineering	
1PR17PGA02	P Manohar	Dr.Shekhar Kelapure	Ltd.,Bangalore	14PHDEE002	Power Electronics	
1RG17PMA01	Hari Krishna Raj	Dr.C.K.B.Nair	Rajiv Gandhi Institute of Technology, Bangalore	14PHDRM	Research Methodology	
1RG17PMA01	Hari Krishna Raj	Dr.C.K.B.Nair	Rajiv Gandhi Institute of Technology, Bangalore	14PHDIEM005	Supply Chain Management	

		University	Beat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research		
1RG17PMA01	Hari Krishna Raj	Dr.C.K.B.Nair	Rajiv Gandhi Institute of Technology, Bangalore	14PHDIEM001	Operations Management
1RG17PMA01	Hari Krishna Raj	Dr.C.K.B.Nair	Rajiv Gandhi Institute of Technology, Bangalore	14PHDIEM003	Project Management
1RI17PEA01	Suhas A R	Dr.H.L.Viswanath.	R.R.I.T Bangalore	14PHDEC004	Wireless and Mobile Networks
1RI17PEA01	Suhas A R	Dr.H.L.Viswanath.	R.R.I.T Bangalore	14PHDEE006	Linear Algebra
1RI17PEA01	Suhas A R	Dr.H.L.Viswanath.	R.R.I.T Bangalore	14PHDEC001	VLSI Design Embedded systems
1RI17PEA01	Suhas A R	Dr.H.L.Viswanath.	R.R.I.T Bangalore	14PHDRM	Research Methodology
1RI17PEA02	Niranjan L	Dr. Manoj Priyatham M	R.R.I.T Bangalore	14PHDRM	Research Methodology
1RI17PEA02	Niranjan L	Dr. Manoj Priyatham M	R.R.I.T Bangalore	14PHDEC001	VLSI Design Embedded systems
1RI17PEA02	Niranjan L	Dr. Manoj Priyatham M	R.R.I.T Bangalore	14PHDEE006	Linear Algebra
1RI17PEA02	Niranjan L	Dr. Manoj Priyatham M	R.R.I.T Bangalore	14PHDEC004	Wireless and Mobile Networks
1RI17PMA01	Pavan Kumar Reddy	Dr.M.S.Bhagyashekar	R.R.I.T Bangalore	14PHDAE002	Computational fluid Dynamics, Combustion and Heat Transfer
1RI17PMA01	Pavan Kumar Reddy	Dr.M.S.Bhagyashekar	R.R.I.T Bangalore	14PHDAU001	Thermal stream
1RI17PMA01	Pavan Kumar Reddy	Dr.M.S.Bhagyashekar	R.R.I.T Bangalore	14PHDME004	Elements of Thermal Science and Engineering
1RI17PMA01	Pavan Kumar Reddy	Dr.M.S.Bhagyashekar	R.R.I.T Bangalore	14PHDRM	Research Methodology
1RI17PMA02	Vishnu P	Dr.B.N.Sathyanarayana Reddy	R.R.I.T Bangalore	14PHDRM	Research Methodology
1RI17PMA02	Vishnu P	Dr.B.N.Sathyanarayana Reddy	R.R.I.T Bangalore	14PHDME003	Elements of Machine Design
1RI17PMA02	Vishnu P	Dr.B.N.Sathyanarayana Reddy	R.R.I.T Bangalore	14PHDME002	Advanced Materials and Processing
1RI17PMA02	Vishnu P	Dr.B.N.Sathyanarayana Reddy	R.R.I.T Bangalore	14PHDME006	Testing of materials, Surface Treatment and finishing
1RL17PMA01	Bharath L	Dr. M Sreenivasa Reddy	R L Jalappa Institute of Technology,Bangalore	14PHDME006	Testing of materials, Surface Treatment and finishing
1RL17PMA01	Bharath L	Dr. M Sreenivasa Reddy	R L Jalappa Institute of Technology,Bangalore	14PHDME002	Advanced Materials and Processing
1RL17PMA01	Bharath L	Dr. M Sreenivasa Reddy	R L Jalappa Institute of Technology,Bangalore	14PHDME001	Advanced Manufacturing Technology
1RL17PMA01	Bharath L	Dr. M Sreenivasa Reddy	R L Jalappa Institute of Technology,Bangalore	14PHDRM	Research Methodology
1RL17PMA02	Suchendra K R	Dr. M. Sreenivasa Reddy.	R L Jalappa Institute of Technology,Bangalore	14PHDRM	Research Methodology
1RL17PMA02	Suchendra K R	Dr. M. Sreenivasa Reddy.	R L Jalappa Institute of Technology,Bangalore	14PHDME001	Advanced Manufacturing Technology
1RL17PMA02	Suchendra K R	Dr. M. Sreenivasa Reddy.	R L Jalappa Institute of Technology,Bangalore	14PHDME002	Advanced Materials and Processing
1RL17PMA02	Suchendra K R	Dr. M. Sreenivasa Reddy.	R L Jalappa Institute of Technology,Bangalore	14PHDME006	Testing of materials, Surface Treatment and finishing
1RL17PMS01	MOHAN V	Dr.Narayana B Doddapattar	R L Jalappa Institute of Technology,Bangalore	14PHDME002	Advanced Materials and Processing
1RL17PMS01	MOHAN V	Dr.Narayana B Doddapattar	R L Jalappa Institute of Technology,Bangalore	14PHDME005	Newer Joining and Metal Removal Processing
1RL17PMS01	MOHAN V	Dr.Narayana B Doddapattar	R L Jalappa Institute of Technology,Bangalore	14PHDME001	Advanced Manufacturing Technology
1RL17PMS01	MOHAN V	Dr.Narayana B Doddapattar	R L Jalappa Institute of Technology,Bangalore	14PHDRM	Research Methodology
1RN17PBA01	Rahul Gupta	Dr. U Bhojanna	R N S Institute of Technology,Bangalore	14PHDRM	Research Methodology
1RN17PBA01	Rahul Gupta	Dr. U Bhojanna	R N S Institute of Technology,Bangalore	14PHDBA007	Principles and Practice of Management
1RN17PBA01	Rahul Gupta	Dr. U Bhojanna	R N S Institute of Technology,Bangalore	14PHDBA003	Strategic Management
1RN17PBA01	Rahul Gupta	Dr. U Bhojanna	R N S Institute of Technology,Bangalore	14PHDBA005	Advanced Marketing Management
1RN17PBA02	Ajit V Deva	Dr. U Bhojanna	R N S Institute of Technology,Bangalore	14PHDBA005	Advanced Marketing Management
1RN17PBA02	Ajit V Deva	Dr. U Bhojanna	R N S Institute of Technology,Bangalore	14PHDBA003	Strategic Management
1RN17PBA02	Ajit V Deva	Dr. U Bhojanna	R N S Institute of Technology,Bangalore	14PHDBA007	Principles and Practice of Management
1RN17PBA02	Ajit V Deva	Dr. U Bhojanna	R N S Institute of Technology,Bangalore	14PHDRM	Research Methodology
1RN17PBA03	Dheeba J	Dr. Tamizharasi	R N S Institute of Technology,Bangalore	14PHDRM	Research Methodology
1RN17PBA03	Dheeba J	Dr. Tamizharasi	R N S Institute of Technology,Bangalore	14PHDBA007	Principles and Practice of Management

		University Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research			
1RN17PBA03	Dheeba J	Dr. Tamizharasi	R N S Institute of Technology,Bangalore	14PHDBA004	Advanced Human Resource Management
1RN17PBA03	Dheeba J	Dr. Tamizharasi	R N S Institute of Technology,Bangalore	14PHDBA005	Advanced Marketing Management
1RN17PBA04	N M Sumanth Kuamr	Dr. Tamizharasi	R N S Institute of Technology,Bangalore	14PHDBA006	Advanced Financial Management
1RN17PBA04	N M Sumanth Kuamr	Dr. Tamizharasi	R N S Institute of Technology,Bangalore	14PHDBA002	Macro Business Environment
1RN17PBA04	N M Sumanth Kuamr	Dr. Tamizharasi	R N S Institute of Technology,Bangalore	14PHDBA003	Strategic Management
1RN17PBA04	N M Sumanth Kuamr	Dr. Tamizharasi	R N S Institute of Technology,Bangalore	14PHDRM	Research Methodology
1RN17PEA01	Vanitha K S	Dr. S. V. Uma.	R N S Institute of Technology,Bangalore	14PHDRM	Research Methodology
1RN17PEA01	Vanitha K S	Dr. S. V. Uma.	R N S Institute of Technology,Bangalore	14PHDEC005	Digital System Design
1RN17PEA01	Vanitha K S	Dr. S. V. Uma.	R N S Institute of Technology,Bangalore	14PHDIT003	Sensors and Applications
1RN17PEA01	Vanitha K S	Dr. S. V. Uma.	R N S Institute of Technology,Bangalore	14PHDEC004	Wireless and Mobile Networks
1RN17PEA02	Sridevi K N	Dr.Prakasha S	R N S Institute of Technology,Bangalore	14PHDRM	Research Methodology
1RN17PEA02	Sridevi K N	Dr.Prakasha S	R N S Institute of Technology,Bangalore	14PHDCS004	Advances in knowledge data Discovery
1RN17PEA02	Sridevi K N	Dr.Prakasha S	R N S Institute of Technology,Bangalore	14PHDCS005	Advances in web intelligence techniques
1RN17PEA02	Sridevi K N	Dr.Prakasha S	R N S Institute of Technology,Bangalore	14PHDCS003	Advances in Computer Networks
1RN17PEA03	TejeshKumar B T	Dr.Prakasha S	R N S Institute of Technology,Bangalore	14PHDCS002	Advances in Computer Architecture
1RN17PEA03	TejeshKumar B T	Dr.Prakasha S	R N S Institute of Technology,Bangalore	14PHDCS004	Advances in knowledge data Discovery
1RN17PEA03	TejeshKumar B T	Dr.Prakasha S	R N S Institute of Technology,Bangalore	14PHDCS006	Advances in System Software and Compiler Design
1RN17PEA03	TejeshKumar B T	Dr.Prakasha S	R N S Institute of Technology,Bangalore	14PHDRM	Research Methodology
1RN17PEA04	Vandana B	Dr.S.Satish Kumar.....	R N S Institute of Technology,Bangalore	14PHDRM	Research Methodology
1RN17PEA04	Vandana B	Dr.S.Satish Kumar.....	R N S Institute of Technology,Bangalore	14PHDCS003	Advances in Computer Networks
1RN17PEA04	Vandana B	Dr.S.Satish Kumar.....	R N S Institute of Technology,Bangalore	14PHDCS004	Advances in knowledge data Discovery
1RN17PEA04	Vandana B	Dr.S.Satish Kumar.....	R N S Institute of Technology,Bangalore	14PHDMCA003	Web Technologies
1RN17PEA05	Nakatha Arun Kumar	Dr.Sathish Kumar S	R N S Institute of Technology,Bangalore	14PHDMCA008	Advance Database Management System
1RN17PEA05	Nakatha Arun Kumar	Dr.Sathish Kumar S	R N S Institute of Technology,Bangalore	14PHDCS004	Advances in knowledge data Discovery
1RN17PEA05	Nakatha Arun Kumar	Dr.Sathish Kumar S	R N S Institute of Technology,Bangalore	14PHDCS003	Advances in Computer Networks
1RN17PEA05	Nakatha Arun Kumar	Dr.Sathish Kumar S	R N S Institute of Technology,Bangalore	14PHDRM	Research Methodology
1RN17PEA06	Sajidha Thabassum B	Dr. S. V. Uma.	R N S Institute of Technology,Bangalore	14PHDRM	Research Methodology
1RN17PEA06	Sajidha Thabassum B	Dr. S. V. Uma.	R N S Institute of Technology,Bangalore	14PHDEC003	Communication Systems
1RN17PEA06	Sajidha Thabassum B	Dr. S. V. Uma.	R N S Institute of Technology,Bangalore	14PHDEC001	VLSI Design Embedded systems
1RN17PEA06	Sajidha Thabassum B	Dr. S. V. Uma.	R N S Institute of Technology,Bangalore	14PHDEC005	Digital System Design
1RN17PEA07	Bharath B N	Dr. Sharada Prasad N	R N S Institute of Technology,Bangalore	14PHDRM	Research Methodology
1RN17PEA07	Bharath B N	Dr. Sharada Prasad N	R N S Institute of Technology,Bangalore	14PHDEE001	Power system Engineering
1RN17PEA07	Bharath B N	Dr. Sharada Prasad N	R N S Institute of Technology,Bangalore	14PHDEE002	Power Electronics
1RN17PEA07	Bharath B N	Dr. Sharada Prasad N	R N S Institute of Technology,Bangalore	14PHDEE005	Micro Electronics and Control Systems
1RN17PEA08	G Swathi	Dr.Girijamma H A	R N S Institute of Technology,Bangalore	14PHDCS005	Advances in web intelligence techniques
1RN17PEA08	G Swathi	Dr.Girijamma H A	R N S Institute of Technology,Bangalore	14PHDCS003	Advances in Computer Networks
1RN17PEA08	G Swathi	Dr.Girijamma H A	R N S Institute of Technology,Bangalore	14PHDCS004	Advances in knowledge data Discovery
1RN17PEA08	G Swathi	Dr.Girijamma H A	R N S Institute of Technology,Bangalore	14PHDRM	Research Methodology
1RN17PEA10	Karanam sunil kumar	Dr.N.P Kavya	R N S Institute of Technology,Bangalore	14PHDRM	Research Methodology
1RN17PEA10	Karanam sunil kumar	Dr.N.P Kavya	R N S Institute of Technology,Bangalore	14PHDCS004	Advances in knowledge data Discovery

		University Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research			
1RN17PEA10	Karanam sunil kumar	Dr.N.P Kavya	R N S Institute of Technology,Bangalore	14PHDCS003	Advances in Computer Networks
1RN17PEA10	Karanam sunil kumar	Dr.N.P Kavya	R N S Institute of Technology,Bangalore	14PHDCS001	Advances in Digital image Processing
1RN17PEA11	Ramy Shree A N	Dr. Kiran.P	R N S Institute of Technology,Bangalore	14PHDCS003	Advances in Computer Networks
1RN17PEA11	Ramy Shree A N	Dr. Kiran.P	R N S Institute of Technology,Bangalore	14PHDCS004	Advances in knowledge data Discovery
1RN17PEA11	Ramy Shree A N	Dr. Kiran.P	R N S Institute of Technology,Bangalore	14PHDCS005	Advances in web intelligence techniques
1RN17PEA11	Ramy Shree A N	Dr. Kiran.P	R N S Institute of Technology,Bangalore	14PHDRM	Research Methodology
1RN17PEA12	Swetha B	Dr. S. V. Uma.	R N S Institute of Technology,Bangalore	14PHDRM	Research Methodology
1RN17PEA12	Swetha B	Dr. S. V. Uma.	R N S Institute of Technology,Bangalore	14PHDEC005	Digital System Design
1RN17PEA12	Swetha B	Dr. S. V. Uma.	R N S Institute of Technology,Bangalore	14PHDEC001	VLSI Design Embedded systems
1RN17PEA12	Swetha B	Dr. S. V. Uma.	R N S Institute of Technology,Bangalore	14PHDEC004	Wireless and Mobile Networks
1RN17PEA13	Tarakeshwari V	Dr. Sharada Prasad N	R N S Institute of Technology,Bangalore	14PHDRM	Research Methodology
1RN17PEA13	Tarakeshwari V	Dr. Sharada Prasad N	R N S Institute of Technology,Bangalore	14PHDEE004	Energy Management Engineering
1RN17PEA13	Tarakeshwari V	Dr. Sharada Prasad N	R N S Institute of Technology,Bangalore	14PHDEE002	Power Electronics
1RN17PEA13	Tarakeshwari V	Dr. Sharada Prasad N	R N S Institute of Technology,Bangalore	14PHDEE003	Electrical Drives Engineering
1RN17PEA14	Vijayshree G	Dr.S.Sumathi	R N S Institute of Technology,Bangalore	14PHDEE003	Electrical Drives Engineering
1RN17PEA14	Vijayshree G	Dr.S.Sumathi	R N S Institute of Technology,Bangalore	14PHDEE002	Power Electronics
1RN17PEA14	Vijayshree G	Dr.S.Sumathi	R N S Institute of Technology,Bangalore	14PHDEE001	Power system Engineering
1RN17PEA14	Vijayshree G	Dr.S.Sumathi	R N S Institute of Technology,Bangalore	14PHDRM	Research Methodology
1RN17PEA15	Padmaja	Dr. Rajini V Honnunar	R N S Institute of Technology,Bangalore	14PHDRM	Research Methodology
1RN17PEA15	Padmaja	Dr. Rajini V Honnunar	R N S Institute of Technology,Bangalore	14PHDEC004	Wireless and Mobile Networks
1RN17PEA15	Padmaja	Dr. Rajini V Honnunar	R N S Institute of Technology,Bangalore	14PHDEC001	VLSI Design Embedded systems
1RN17PEA15	Padmaja	Dr. Rajini V Honnunar	R N S Institute of Technology,Bangalore	14PHDEC005	Digital System Design
1RN17PEA16	Chaithra T S	Dr. Rajani V Honnunar	R N S Institute of Technology,Bangalore	14PHDEC005	Digital System Design
1RN17PEA16	Chaithra T S	Dr. Rajani V Honnunar	R N S Institute of Technology,Bangalore	14PHDEC001	VLSI Design Embedded systems
1RN17PEA16	Chaithra T S	Dr. Rajani V Honnunar	R N S Institute of Technology,Bangalore	14PHDEC004	Wireless and Mobile Networks
1RN17PEA16	Chaithra T S	Dr. Rajani V Honnunar	R N S Institute of Technology,Bangalore	14PHDRM	Research Methodology
1RN17PEA17	Deepthi D	Dr. Sharada Prasad N	R N S Institute of Technology,Bangalore	14PHDRM	Research Methodology
1RN17PEA17	Deepthi D	Dr. Sharada Prasad N	R N S Institute of Technology,Bangalore	14PHDEE001	Power system Engineering
1RN17PEA17	Deepthi D	Dr. Sharada Prasad N	R N S Institute of Technology,Bangalore	14PHDEE002	Power Electronics
1RN17PEA17	Deepthi D	Dr. Sharada Prasad N	R N S Institute of Technology,Bangalore	14PHDEE004	Energy Management Engineering
1RN17PES01	Chandralekha M	Dr.S.Sumathi	R N S Institute of Technology,Bangalore	14PHDEE002	Power Electronics
1RN17PES01	Chandralekha M	Dr.S.Sumathi	R N S Institute of Technology,Bangalore	14PHDRM	Research Methodology
1RN17PES01	Chandralekha M	Dr.S.Sumathi	R N S Institute of Technology,Bangalore	14PHDEC003	Communication Systems
1RN17PES01	Chandralekha M	Dr.S.Sumathi	R N S Institute of Technology,Bangalore	14PHDIT003	Sensors and Applications
1RN17PES02	Nageshwari	Dr. Rajani Narayan	R N S Institute of Technology,Bangalore	14PHDMCA010	Advanced Algorithms
1RN17PES02	Nageshwari	Dr. Rajani Narayan	R N S Institute of Technology,Bangalore	14PHDMCA007	Advance Software Engineering
1RN17PES02	Nageshwari	Dr. Rajani Narayan	R N S Institute of Technology,Bangalore	14PHDMCA006	Advanced Computer Network
1RN17PES02	Nageshwari	Dr. Rajani Narayan	R N S Institute of Technology,Bangalore	14PHDRM	Research Methodology
1RN17PGA01	T N Silpa	Dr.C.Pandurangappa	R N S Institute of Technology,Bangalore	14PHDRM	Research Methodology
1RN17PGA01	T N Silpa	Dr.C.Pandurangappa	R N S Institute of Technology,Bangalore	14PHDPHY001	Mathematical Physics

Registration Number	Name of Candidate	Name of Supervisor	University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	Research Topic
1RN17PGA01	T N Silpa	Dr.C.Pandurangappa	R N S Institute of Technology,Bangalore	14PHDPHY004	Atomics, Nuclear and Molecular Physics
1RN17PGA01	T N Silpa	Dr.C.Pandurangappa	R N S Institute of Technology,Bangalore	14PHDPHY005	Solid State Physics, Nano Science and Technology
1RN17PGA01	T N Silpa	Dr.C.Pandurangappa	R N S Institute of Technology,Bangalore	14PHDPHY006	Material Science
1RN17PGA01	T N Silpa	Dr.C.Pandurangappa	R N S Institute of Technology,Bangalore	14PHDPHY008	Fluorescence spectroscopy and X-ray crystallography
1RN17PGA02	R Chandani	Dr.Vinay Kumar B	R N S Institute of Technology,Bangalore	14PHDRM	Research Methodology
1RN17PGA02	R Chandani	Dr.Vinay Kumar B	R N S Institute of Technology,Bangalore	14PHDCTIN001	Inorganic Chemistry
1RN17PGA02	R Chandani	Dr.Vinay Kumar B	R N S Institute of Technology,Bangalore	14PHDCTIN002	Inorganic Chemistry
1RN17PGA02	R Chandani	Dr.Vinay Kumar B	R N S Institute of Technology,Bangalore	14PHDCTPH005	Physical Chemistry
1RN17PGA02	R Chandani	Dr.Vinay Kumar B	R N S Institute of Technology,Bangalore	14PHDCTOR004	Organic Chemistry
1RN17PGA02	R Chandani	Dr.Vinay Kumar B	R N S Institute of Technology,Bangalore	14PHDCTOR003	Organic Chemistry
1RR17MEA01	Vinay Kumar K	Dr.R.Balakrishna	Rajrajeshwari College of Engineering,Bangalore	14PHDCS003	Advances in Computer Networks
1RR17MEA01	Vinay Kumar K	Dr.R.Balakrishna	Rajrajeshwari College of Engineering,Bangalore	14PHDCS002	Advances in Computer Architecture
1RR17MEA01	Vinay Kumar K	Dr.R.Balakrishna	Rajrajeshwari College of Engineering,Bangalore	14PHDCS005	Advances in web intelligence techniques
1RR17MEA01	Vinay Kumar K	Dr.R.Balakrishna	Rajrajeshwari College of Engineering,Bangalore	14PHDCS004	Advances in knowledge data Discovery
1RR17MEA01	Vinay Kumar K	Dr.R.Balakrishna	Rajrajeshwari College of Engineering,Bangalore	14PHDCS006	Advances in System Software and Compiler Design
1RR17MEA01	Vinay Kumar K	Dr.R.Balakrishna	Rajrajeshwari College of Engineering,Bangalore	14PHDRM	Research Methodology
1RR17PBS01	Sumitha C Javali	Dr. K Pavan Kumar	Rajrajeshwari College of Engineering,Bangalore	14PHDRM	Research Methodology
1RR17PBS01	Sumitha C Javali	Dr. K Pavan Kumar	Rajrajeshwari College of Engineering,Bangalore	14PHDBA003	Strategic Management
1RR17PBS01	Sumitha C Javali	Dr. K Pavan Kumar	Rajrajeshwari College of Engineering,Bangalore	14PHDBA001	Research Methodology and Statistics
1RR17PBS01	Sumitha C Javali	Dr. K Pavan Kumar	Rajrajeshwari College of Engineering,Bangalore	14PHDBA004	Advanced Human Resource Management
1RR17PEA01	K Vijayanandini	Dr. M. Malathy	Rajrajeshwari College of Engineering,Bangalore	14PHDMCA004	Information & Network Security
1RR17PEA01	K Vijayanandini	Dr. M. Malathy	Rajrajeshwari College of Engineering,Bangalore	14PHDIT002	Biomedical Image Processing and Applications
1RR17PEA01	K Vijayanandini	Dr. M. Malathy	Rajrajeshwari College of Engineering,Bangalore	14PHDEE006	Linear Algebra
1RR17PEA01	K Vijayanandini	Dr. M. Malathy	Rajrajeshwari College of Engineering,Bangalore	14PHDRM	Research Methodology
1RR17PEA02	Prasanna Kumar D C	Dr. L. Rangaiah	Rajrajeshwari College of Engineering,Bangalore	14PHDRM	Research Methodology
1RR17PEA02	Prasanna Kumar D C	Dr. L. Rangaiah	Rajrajeshwari College of Engineering,Bangalore	14PHDEC001	VLSI Design Embedded systems
1RR17PEA02	Prasanna Kumar D C	Dr. L. Rangaiah	Rajrajeshwari College of Engineering,Bangalore	14PHDEC003	Communication Systems
1RR17PEA02	Prasanna Kumar D C	Dr. L. Rangaiah	Rajrajeshwari College of Engineering,Bangalore	14PHDEC004	Wireless and Mobile Networks
1RR17PEA03	Vinoth Kumar S	Dr. S Benson edwin raj	Rajrajeshwari College of Engineering,Bangalore	14PHDRM	Research Methodology
1RR17PEA03	Vinoth Kumar S	Dr. S Benson edwin raj	Rajrajeshwari College of Engineering,Bangalore	14PHDCS005	Advances in web intelligence techniques
1RR17PEA03	Vinoth Kumar S	Dr. S Benson edwin raj	Rajrajeshwari College of Engineering,Bangalore	14PHDCS003	Advances in Computer Networks
1RR17PEA03	Vinoth Kumar S	Dr. S Benson edwin raj	Rajrajeshwari College of Engineering,Bangalore	14PHDCS001	Advances in Digital image Processing
1RR17PEA04	Vasanthamma G	Dr.R.Balakrishna	Rajrajeshwari College of Engineering,Bangalore	14PHDCS003	Advances in Computer Networks
1RR17PEA04	Vasanthamma G	Dr.R.Balakrishna	Rajrajeshwari College of Engineering,Bangalore	14PHDCS006	Advances in System Software and Compiler Design
1RR17PEA04	Vasanthamma G	Dr.R.Balakrishna	Rajrajeshwari College of Engineering,Bangalore	14PHDRM	Research Methodology
1RR17PEA04	Vasanthamma G	Dr.R.Balakrishna	Rajrajeshwari College of Engineering,Bangalore	14PHDEC004	Wireless and Mobile Networks
1RR17PEA05	Pallavi c.v.	Dr.S.Usha	Rajrajeshwari College of Engineering,Bangalore	14PHDRM	Research Methodology
1RR17PEA05	Pallavi c.v.	Dr.S.Usha	Rajrajeshwari College of Engineering,Bangalore	14PHDCS004	Advances in knowledge data Discovery
1RR17PEA05	Pallavi c.v.	Dr.S.Usha	Rajrajeshwari College of Engineering,Bangalore	14PHDCS003	Advances in Computer Networks
1RR17PEA05	Pallavi c.v.	Dr.S.Usha	Rajrajeshwari College of Engineering,Bangalore	14PHDCS002	Advances in Computer Architecture

1RR17PEA06	Shashidhar V	Dr. M. Malathy	University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	
1RR17PEA06	Shashidhar V	Dr. M. Malathy	Rajrajeshwari College of Engineering,Bangalore	14PHDCS001	Advances in Digital image Processing
1RR17PEA06	Shashidhar V	Dr. M. Malathy	Rajrajeshwari College of Engineering,Bangalore	14PHDCS004	Advances in knowledge data Discovery
1RR17PEA06	Shashidhar V	Dr. M. Malathy	Rajrajeshwari College of Engineering,Bangalore	14PHDRM	Research Methodology
1RR17PEA06	Shashidhar V	Dr. M. Malathy	Rajrajeshwari College of Engineering,Bangalore	14PHDMCA009	Computer Graphics & Visualization
1RR17PEA07	Bhagya Lakshmi D N	Dr.S.Usha	Rajrajeshwari College of Engineering,Bangalore	14PHDRM	Research Methodology
1RR17PEA07	Bhagya Lakshmi D N	Dr.S.Usha	Rajrajeshwari College of Engineering,Bangalore	14PHDCS004	Advances in knowledge data Discovery
1RR17PEA07	Bhagya Lakshmi D N	Dr.S.Usha	Rajrajeshwari College of Engineering,Bangalore	14PHDCS003	Advances in Computer Networks
1RR17PEA07	Bhagya Lakshmi D N	Dr.S.Usha	Rajrajeshwari College of Engineering,Bangalore	14PHDCS005	Advances in web intelligence techniques
1RR17PEA08	Bharath J	Dr. M. Malathy	Rajrajeshwari College of Engineering,Bangalore	14PHDCS004	Advances in knowledge data Discovery
1RR17PEA08	Bharath J	Dr. M. Malathy	Rajrajeshwari College of Engineering,Bangalore	14PHDCS001	Advances in Digital image Processing
1RR17PEA08	Bharath J	Dr. M. Malathy	Rajrajeshwari College of Engineering,Bangalore	14PHDRM	Research Methodology
1RR17PEA08	Bharath J	Dr. M. Malathy	Rajrajeshwari College of Engineering,Bangalore	14PHDMCA009	Computer Graphics & Visualization
1RR17PEA09	Jayan K George	Dr. L. Rangaiah	Rajrajeshwari College of Engineering,Bangalore	14PHDEC003	Communication Systems
1RR17PEA09	Jayan K George	Dr. L. Rangaiah	Rajrajeshwari College of Engineering,Bangalore	14PHDEC004	Wireless and Mobile Networks
1RR17PEA09	Jayan K George	Dr. L. Rangaiah	Rajrajeshwari College of Engineering,Bangalore	14PHDIT004	Scientific and Analytical Instrumentation
1RR17PEA09	Jayan K George	Dr. L. Rangaiah	Rajrajeshwari College of Engineering,Bangalore	14PHDRM	Research Methodology
1RR17PEA10	Deepika J,	Dr. Rangaiah L	Rajrajeshwari College of Engineering,Bangalore	14PHDRM	Research Methodology
1RR17PEA10	Deepika J,	Dr. Rangaiah L	Rajrajeshwari College of Engineering,Bangalore	14PHDCS003	Advances in Computer Networks
1RR17PEA10	Deepika J,	Dr. Rangaiah L	Rajrajeshwari College of Engineering,Bangalore	14PHDEC004	Wireless and Mobile Networks
1RR17PEA10	Deepika J,	Dr. Rangaiah L	Rajrajeshwari College of Engineering,Bangalore	14PHDEC003	Communication Systems
1RR17PEA11	Gadilln Prashnth Reddy	Dr.Rangaiah Leburu	Rajrajeshwari College of Engineering,Bangalore	14PHDEC001	VLSI Design Embedded systems
1RR17PEA11	Gadilln Prashnth Reddy	Dr.Rangaiah Leburu	Rajrajeshwari College of Engineering,Bangalore	14PHDEC005	Digital System Design
1RR17PEA11	Gadilln Prashnth Reddy	Dr.Rangaiah Leburu	Rajrajeshwari College of Engineering,Bangalore	14PHDEE005	Micro Electronics and Control Systems
1RR17PEA11	Gadilln Prashnth Reddy	Dr.Rangaiah Leburu	Rajrajeshwari College of Engineering,Bangalore	14PHDRM	Research Methodology
1RR17PEA12	Santosh Chavan	Dr. L. Swarna Jyothi.	Rajrajeshwari College of Engineering,Bangalore	14PHDRM	Research Methodology
1RR17PEA12	Santosh Chavan	Dr. L. Swarna Jyothi.	Rajrajeshwari College of Engineering,Bangalore	14PHDEE006	Linear Algebra
1RR17PEA12	Santosh Chavan	Dr. L. Swarna Jyothi.	Rajrajeshwari College of Engineering,Bangalore	14PHDIT003	Sensors and Applications
1RR17PEA12	Santosh Chavan	Dr. L. Swarna Jyothi.	Rajrajeshwari College of Engineering,Bangalore	14PHDEC004	Wireless and Mobile Networks
1RR17PGA01	Rakshitha B K	Dr. Pruthviraj R D	Rajrajeshwari College of Engineering,Bangalore	14PHDCTOR003	Organic Chemistry
1RR17PGA01	Rakshitha B K	Dr. Pruthviraj R D	Rajrajeshwari College of Engineering,Bangalore	14PHDCTPH005	Physical Chemistry
1RR17PGA01	Rakshitha B K	Dr. Pruthviraj R D	Rajrajeshwari College of Engineering,Bangalore	14PHDCTAN008	Analytical Chemistry & Allied Subjects
1RR17PGA01	Rakshitha B K	Dr. Pruthviraj R D	Rajrajeshwari College of Engineering,Bangalore	14PHDCTAN007	Analytical Chemistry & Allied Subjects
1RR17PGA01	Rakshitha B K	Dr. Pruthviraj R D	Rajrajeshwari College of Engineering,Bangalore	14PHDRM	Research Methodology
1RR17PGA01	Rakshitha B K	Dr. Pruthviraj R D	Rajrajeshwari College of Engineering,Bangalore	14PHDCTIN001	Inorganic Chemistry
1RR17PGA02	Ramya D R	Dr. Pruthviraj R D	Rajrajeshwari College of Engineering,Bangalore	14PHDCTIN001	Inorganic Chemistry
1RR17PGA02	Ramya D R	Dr. Pruthviraj R D	Rajrajeshwari College of Engineering,Bangalore	14PHDCTIN002	Inorganic Chemistry
1RR17PGA02	Ramya D R	Dr. Pruthviraj R D	Rajrajeshwari College of Engineering,Bangalore	14PHDRM	Research Methodology
1RR17PGA02	Ramya D R	Dr. Pruthviraj R D	Rajrajeshwari College of Engineering,Bangalore	14PHDCTAN007	Analytical Chemistry & Allied Subjects
1RR17PGA02	Ramya D R	Dr. Pruthviraj R D	Rajrajeshwari College of Engineering,Bangalore	14PHDCTAN009	Analytical Chemistry & Allied Subjects
1RR17PGA02	Ramya D R	Dr. Pruthviraj R D	Rajrajeshwari College of Engineering,Bangalore	14PHDCTPH005	Physical Chemistry

		University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research		
1RR17PGA03	Surya Sivasdas	Dr. Pruthviraj R D	Rajrajeshwari College of Engineering,Bangalore	14PHDCTPH005	Physical Chemistry
1RR17PGA03	Surya Sivasdas	Dr. Pruthviraj R D	Rajrajeshwari College of Engineering,Bangalore	14PHDCTOR004	Organic Chemistry
1RR17PGA03	Surya Sivasdas	Dr. Pruthviraj R D	Rajrajeshwari College of Engineering,Bangalore	14PHDCTOR003	Organic Chemistry
1RR17PGA03	Surya Sivasdas	Dr. Pruthviraj R D	Rajrajeshwari College of Engineering,Bangalore	14PHDCTAN007	Analytical Chemistry & Allied Subjects
1RR17PGA03	Surya Sivasdas	Dr. Pruthviraj R D	Rajrajeshwari College of Engineering,Bangalore	14PHDRM	Research Methodology
1RR17PGA03	Surya Sivasdas	Dr. Pruthviraj R D	Rajrajeshwari College of Engineering,Bangalore	14PHDCTIN001	Inorganic Chemistry
1RR17PGA04	Shwetha M	Dr.Pruthviraj.R.D	Rajrajeshwari College of Engineering,Bangalore	14PHDCTIN001	Inorganic Chemistry
1RR17PGA04	Shwetha M	Dr.Pruthviraj.R.D	Rajrajeshwari College of Engineering,Bangalore	14PHDRM	Research Methodology
1RR17PGA04	Shwetha M	Dr.Pruthviraj.R.D	Rajrajeshwari College of Engineering,Bangalore	14PHDCTAN008	Analytical Chemistry & Allied Subjects
1RR17PGA04	Shwetha M	Dr.Pruthviraj.R.D	Rajrajeshwari College of Engineering,Bangalore	14PHDCTAN010	Analytical Chemistry & Allied Subjects
1RR17PGA04	Shwetha M	Dr.Pruthviraj.R.D	Rajrajeshwari College of Engineering,Bangalore	14PHDCTOR003	Organic Chemistry
1RR17PGA04	Shwetha M	Dr.Pruthviraj.R.D	Rajrajeshwari College of Engineering,Bangalore	14PHDCTPH005	Physical Chemistry
1RR17PGA05	Trinichia Rodriguez E	Dr.Pruthviraj.R.D	Rajrajeshwari College of Engineering,Bangalore	14PHDCTPH005	Physical Chemistry
1RR17PGA05	Trinichia Rodriguez E	Dr.Pruthviraj.R.D	Rajrajeshwari College of Engineering,Bangalore	14PHDCTOR003	Organic Chemistry
1RR17PGA05	Trinichia Rodriguez E	Dr.Pruthviraj.R.D	Rajrajeshwari College of Engineering,Bangalore	14PHDCTAN009	Analytical Chemistry & Allied Subjects
1RR17PGA05	Trinichia Rodriguez E	Dr.Pruthviraj.R.D	Rajrajeshwari College of Engineering,Bangalore	14PHDCTAN008	Analytical Chemistry & Allied Subjects
1RR17PGA05	Trinichia Rodriguez E	Dr.Pruthviraj.R.D	Rajrajeshwari College of Engineering,Bangalore	14PHDRM	Research Methodology
1RR17PGA05	Trinichia Rodriguez E	Dr.Pruthviraj.R.D	Rajrajeshwari College of Engineering,Bangalore	14PHDCTIN002	Inorganic Chemistry
1RR17PGA06	Vishwaprakash	Dr. Pruthviraj R D	Rajrajeshwari College of Engineering,Bangalore	14PHDCTIN002	Inorganic Chemistry
1RR17PGA06	Vishwaprakash	Dr. Pruthviraj R D	Rajrajeshwari College of Engineering,Bangalore	14PHDCTIN001	Inorganic Chemistry
1RR17PGA06	Vishwaprakash	Dr. Pruthviraj R D	Rajrajeshwari College of Engineering,Bangalore	14PHDRM	Research Methodology
1RR17PGA06	Vishwaprakash	Dr. Pruthviraj R D	Rajrajeshwari College of Engineering,Bangalore	14PHDCTAN007	Analytical Chemistry & Allied Subjects
1RR17PGA06	Vishwaprakash	Dr. Pruthviraj R D	Rajrajeshwari College of Engineering,Bangalore	14PHDCTPH006	Physical Chemistry
1RR17PGA06	Vishwaprakash	Dr. Pruthviraj R D	Rajrajeshwari College of Engineering,Bangalore	14PHDCTPH005	Physical Chemistry
1RR17PGA07	Anil Kumara K V	Dr. Pruthviraj R D	Rajrajeshwari College of Engineering,Bangalore	14PHDCTPH005	Physical Chemistry
1RR17PGA07	Anil Kumara K V	Dr. Pruthviraj R D	Rajrajeshwari College of Engineering,Bangalore	14PHDCTOR003	Organic Chemistry
1RR17PGA07	Anil Kumara K V	Dr. Pruthviraj R D	Rajrajeshwari College of Engineering,Bangalore	14PHDCTAN007	Analytical Chemistry & Allied Subjects
1RR17PGA07	Anil Kumara K V	Dr. Pruthviraj R D	Rajrajeshwari College of Engineering,Bangalore	14PHDCTAN008	Analytical Chemistry & Allied Subjects
1RR17PGA07	Anil Kumara K V	Dr. Pruthviraj R D	Rajrajeshwari College of Engineering,Bangalore	14PHDRM	Research Methodology
1RR17PGA07	Anil Kumara K V	Dr. Pruthviraj R D	Rajrajeshwari College of Engineering,Bangalore	14PHDCTIN001	Inorganic Chemistry
1RR17PMA01	Kantharaja B H	Dr. M N Shankar	Rajrajeshwari College of Engineering,Bangalore	14PHDRM	Research Methodology
1RR17PMA01	Kantharaja B H	Dr. M N Shankar	Rajrajeshwari College of Engineering,Bangalore	14PHDME001	Advanced Manufacturing Technology
1RR17PMA01	Kantharaja B H	Dr. M N Shankar	Rajrajeshwari College of Engineering,Bangalore	14PHDME005	Newer Joining and Metal Removal Processing
1RR17PMA01	Kantharaja B H	Dr. M N Shankar	Rajrajeshwari College of Engineering,Bangalore	14PHDME002	Advanced Materials and Processing
1RR17PMA02	Ravikiran H R	Dr. R Shankara Reddy	Rajrajeshwari College of Engineering,Bangalore	14PHDME002	Advanced Materials and Processing
1RR17PMA02	Ravikiran H R	Dr. R Shankara Reddy	Rajrajeshwari College of Engineering,Bangalore	14PHDME004	Elements of Thermal Science and Engineering
1RR17PMA02	Ravikiran H R	Dr. R Shankara Reddy	Rajrajeshwari College of Engineering,Bangalore	14PHDAE002	Computational fluid Dynamics, Combustion and Heat Transfer
1RR17PMA02	Ravikiran H R	Dr. R Shankara Reddy	Rajrajeshwari College of Engineering,Bangalore	14PHDRM	Research Methodology
1RR17PMS01	Sudhir Reddy Konayapalli	Dr. M N Shankar	Rajrajeshwari College of Engineering,Bangalore	14PHDRM	Research Methodology
1RR17PMS01	Sudhir Reddy Konayapalli	Dr. M N Shankar	Rajrajeshwari College of Engineering,Bangalore	14PHDIEM003	Project Management

Registration No.	Name of Candidate	Name of Supervisor	University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	Research Topic
1RR17PMS01	Sudhir Reddy Konayapalli	Dr. M N Shankar	Rajrajeshwari College of Engineering,Bangalore	14PHDME006	Testing of materials, Surface Treatment and finishing
1RR17PMS01	Sudhir Reddy Konayapalli	Dr. M N Shankar	Rajrajeshwari College of Engineering,Bangalore	14PHDME002	Advanced Materials and Processing
1RR17PMS02	Boggaram V S Keertana	Dr. M N Shankar	Rajrajeshwari College of Engineering,Bangalore	14PHDME005	Newer Joining and Metal Removal Processing
1RR17PMS02	Boggaram V S Keertana	Dr. M N Shankar	Rajrajeshwari College of Engineering,Bangalore	14PHDME006	Testing of materials, Surface Treatment and finishing
1RR17PMS02	Boggaram V S Keertana	Dr. M N Shankar	Rajrajeshwari College of Engineering,Bangalore	14PHDME001	Advanced Manufacturing Technology
1RR17PMS02	Boggaram V S Keertana	Dr. M N Shankar	Rajrajeshwari College of Engineering,Bangalore	14PHDRM	Research Methodology
1RV17PCA01	Harish L Reddy	Dr. M S Nagakumar	R V College of Engineering,Bangalore	14PHDRM	Research Methodology
1RV17PCA01	Harish L Reddy	Dr. M S Nagakumar	R V College of Engineering,Bangalore	14PHDCV001	Transportation And Highway Technology
1RV17PCA01	Harish L Reddy	Dr. M S Nagakumar	R V College of Engineering,Bangalore	14PHDCV005	Construction Material And Technology
1RV17PCA01	Harish L Reddy	Dr. M S Nagakumar	R V College of Engineering,Bangalore	14PHDBA001	Research Methodology and Statistics
1RV17PCA02	Srikant S	Dr.M.S.Nagakumar	R V College of Engineering,Bangalore	14PHDCV001	Transportation And Highway Technology
1RV17PCA02	Srikant S	Dr.M.S.Nagakumar	R V College of Engineering,Bangalore	14PHDCV005	Construction Material And Technology
1RV17PCA02	Srikant S	Dr.M.S.Nagakumar	R V College of Engineering,Bangalore	14PHDGE002	Civil Engineering Applications, Remote Sensing and G I S.
1RV17PCA02	Srikant S	Dr.M.S.Nagakumar	R V College of Engineering,Bangalore	14PHDRM	Research Methodology
1RV17PCA03	Dharshan K	Dr. Anjaneyappa	R V College of Engineering,Bangalore	14PHDRM	Research Methodology
1RV17PCA03	Dharshan K	Dr. Anjaneyappa	R V College of Engineering,Bangalore	14PHDCV001	Transportation And Highway Technology
1RV17PCA03	Dharshan K	Dr. Anjaneyappa	R V College of Engineering,Bangalore	14PHDCV005	Construction Material And Technology
1RV17PCA03	Dharshan K	Dr. Anjaneyappa	R V College of Engineering,Bangalore	14PHDCV004	Geotechnical Engineering
1RV17PCA04	Sumaiyah Tazyeen	Dr. B L Shivakumar	R V College of Engineering,Bangalore	14PHDCV003	Hydraulics and Water resource Engineering
1RV17PCA04	Sumaiyah Tazyeen	Dr. B L Shivakumar	R V College of Engineering,Bangalore	14PHDGE002	Civil Engineering Applications, Remote Sensing and G I S.
1RV17PCA04	Sumaiyah Tazyeen	Dr. B L Shivakumar	R V College of Engineering,Bangalore	14PHDGE006	Ground water hydrology
1RV17PCA04	Sumaiyah Tazyeen	Dr. B L Shivakumar	R V College of Engineering,Bangalore	14PHDRM	Research Methodology
1RV17PCA05	Supraja Irukumati	Dr. Anantha Rama V.	R V College of Engineering,Bangalore	14PHDRM	Research Methodology
1RV17PCA05	Supraja Irukumati	Dr. Anantha Rama V.	R V College of Engineering,Bangalore	14PHDGE002	Civil Engineering Applications, Remote Sensing and G I S.
1RV17PCA05	Supraja Irukumati	Dr. Anantha Rama V.	R V College of Engineering,Bangalore	14PHDCV003	Hydraulics and Water resource Engineering
1RV17PCA05	Supraja Irukumati	Dr. Anantha Rama V.	R V College of Engineering,Bangalore	14PHDCV004	Geotechnical Engineering
1RV17PEA01	pavithra S Ganapathi bhat	Dr.Andhe Dharani	R V College of Engineering,Bangalore	14PHDRM	Research Methodology
1RV17PEA01	pavithra S Ganapathi bhat	Dr.Andhe Dharani	R V College of Engineering,Bangalore	14PHDMCA009	Computer Graphics & Visualization
1RV17PEA01	pavithra S Ganapathi bhat	Dr.Andhe Dharani	R V College of Engineering,Bangalore	14PHDMCA002	Computer Vision
1RV17PEA01	pavithra S Ganapathi bhat	Dr.Andhe Dharani	R V College of Engineering,Bangalore	14PHDMCA001	Soft Computing
1RV17PEA02	Priyanka R	Dr.Swarnalatha K S	R V College of Engineering,Bangalore	14PHDMCA004	Information & Network Security
1RV17PEA02	Priyanka R	Dr.Swarnalatha K S	R V College of Engineering,Bangalore	14PHDMCA003	Web Technologies
1RV17PEA02	Priyanka R	Dr.Swarnalatha K S	R V College of Engineering,Bangalore	14PHDMCA005	Advanced Operating System And Compiler Design
1RV17PEA02	Priyanka R	Dr.Swarnalatha K S	R V College of Engineering,Bangalore	14PHDRM	Research Methodology
1RV17PEA03	Kandarpa Kameswari	Dr. Usha B A	R V College of Engineering,Bangalore	14PHDRM	Research Methodology
1RV17PEA03	Kandarpa Kameswari	Dr. Usha B A	R V College of Engineering,Bangalore	14PHDCS005	Advances in web intelligence techniques
1RV17PEA03	Kandarpa Kameswari	Dr. Usha B A	R V College of Engineering,Bangalore	14PHDCS003	Advances in Computer Networks
1RV17PEA03	Kandarpa Kameswari	Dr. Usha B A	R V College of Engineering,Bangalore	14PHDCS004	Advances in knowledge data Discovery
1RV17PEA04	Kavya k	Dr. Nagaraj G Cholli	R V College of Engineering,Bangalore	14PHDCS003	Advances in Computer Networks
1RV17PEA04	Kavya k	Dr. Nagaraj G Cholli	R V College of Engineering,Bangalore	14PHDCS005	Advances in web intelligence techniques

1RV17PEA04	Kavya k	Dr. Nagaraj G Cholli	University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	14PHDCS002	Advances in Computer Architecture
1RV17PEA04	Kavya k	Dr. Nagaraj G Cholli	R V College of Engineering,Bangalore		14PHDRM	Research Methodology
1RV17PEA05	Vadiraja A	Dr.Vinay Hegde	R V College of Engineering,Bangalore		14PHDRM	Research Methodology
1RV17PEA05	Vadiraja A	Dr.Vinay Hegde	R V College of Engineering,Bangalore		14PHDCS003	Advances in Computer Networks
1RV17PEA05	Vadiraja A	Dr.Vinay Hegde	R V College of Engineering,Bangalore		14PHDCS004	Advances in knowledge data Discovery
1RV17PEA05	Vadiraja A	Dr.Vinay Hegde	R V College of Engineering,Bangalore		14PHDCS005	Advances in web intelligence techniques
1RV17PEA06	Lekshmi S	Dr. Chayapathy V	R V College of Engineering,Bangalore		14PHDEE004	Energy Management Engineering
1RV17PEA06	Lekshmi S	Dr. Chayapathy V	R V College of Engineering,Bangalore		14PHDEE001	Power system Engineering
1RV17PEA06	Lekshmi S	Dr. Chayapathy V	R V College of Engineering,Bangalore		14PHDEE003	Electrical Drives Engineering
1RV17PEA06	Lekshmi S	Dr. Chayapathy V	R V College of Engineering,Bangalore		14PHDRM	Research Methodology
1RV17PEA07	Vinodh	Dr.Ramakanth Kumar P	R V College of Engineering,Bangalore		14PHDRM	Research Methodology
1RV17PEA07	Vinodh	Dr.Ramakanth Kumar P	R V College of Engineering,Bangalore		14PHDCS004	Advances in knowledge data Discovery
1RV17PEA07	Vinodh	Dr.Ramakanth Kumar P	R V College of Engineering,Bangalore		14PHDCS005	Advances in web intelligence techniques
1RV17PEA07	Vinodh	Dr.Ramakanth Kumar P	R V College of Engineering,Bangalore		14PHDCS003	Advances in Computer Networks
1RV17PEA08	Keerthi Prasad G	Dr.Vinay Hegde	R V College of Engineering,Bangalore		14PHDCS002	Advances in Computer Architecture
1RV17PEA08	Keerthi Prasad G	Dr.Vinay Hegde	R V College of Engineering,Bangalore		14PHDCS005	Advances in web intelligence techniques
1RV17PEA08	Keerthi Prasad G	Dr.Vinay Hegde	R V College of Engineering,Bangalore		14PHDCS004	Advances in knowledge data Discovery
1RV17PEA08	Keerthi Prasad G	Dr.Vinay Hegde	R V College of Engineering,Bangalore		14PHDRM	Research Methodology
1RV17PEA09	Avinash	Dr. Vinay Hegde	R V College of Engineering,Bangalore		14PHDRM	Research Methodology
1RV17PEA09	Avinash	Dr. Vinay Hegde	R V College of Engineering,Bangalore		14PHDCS005	Advances in web intelligence techniques
1RV17PEA09	Avinash	Dr. Vinay Hegde	R V College of Engineering,Bangalore		14PHDCS003	Advances in Computer Networks
1RV17PEA09	Avinash	Dr. Vinay Hegde	R V College of Engineering,Bangalore		14PHDCS002	Advances in Computer Architecture
1RV17PEA11	Narasimha Swamy	Dr. Sowmya Rani C N	R V College of Engineering,Bangalore		14PHDCS003	Advances in Computer Networks
1RV17PEA11	Narasimha Swamy	Dr. Sowmya Rani C N	R V College of Engineering,Bangalore		14PHDCS004	Advances in knowledge data Discovery
1RV17PEA11	Narasimha Swamy	Dr. Sowmya Rani C N	R V College of Engineering,Bangalore		14PHDRM	Research Methodology
1RV17PEA11	Narasimha Swamy	Dr. Sowmya Rani C N	R V College of Engineering,Bangalore		14PHDEC004	Wireless and Mobile Networks
1RV17PEA12	Sahana Lokesh R	Dr. Sowmyarani C. N.	R V College of Engineering,Bangalore		14PHDRM	Research Methodology
1RV17PEA12	Sahana Lokesh R	Dr. Sowmyarani C. N.	R V College of Engineering,Bangalore		14PHDCS003	Advances in Computer Networks
1RV17PEA12	Sahana Lokesh R	Dr. Sowmyarani C. N.	R V College of Engineering,Bangalore		14PHDCS004	Advances in knowledge data Discovery
1RV17PEA12	Sahana Lokesh R	Dr. Sowmyarani C. N.	R V College of Engineering,Bangalore		14PHDCS002	Advances in Computer Architecture
1RV17PEA13	Mahalakshmi M N	Dr. G. Sadashivappa.	R V College of Engineering,Bangalore		14PHDRM	Research Methodology
1RV17PEA13	Mahalakshmi M N	Dr. G. Sadashivappa.	R V College of Engineering,Bangalore		14PHDEC004	Wireless and Mobile Networks
1RV17PEA13	Mahalakshmi M N	Dr. G. Sadashivappa.	R V College of Engineering,Bangalore		14PHDEC003	Communication Systems
1RV17PEA13	Mahalakshmi M N	Dr. G. Sadashivappa.	R V College of Engineering,Bangalore		14PHDEC002	Signal Processing
1RV17PEA14	Shrikant H Koppad	Dr.S.Anupama Kumar	R V College of Engineering,Bangalore		14PHDMCA001	Soft Computing
1RV17PEA14	Shrikant H Koppad	Dr.S.Anupama Kumar	R V College of Engineering,Bangalore		14PHDMCA010	Advanced Algorithms
1RV17PEA14	Shrikant H Koppad	Dr.S.Anupama Kumar	R V College of Engineering,Bangalore		14PHDMCA008	Advance Database Management System
1RV17PEA14	Shrikant H Koppad	Dr.S.Anupama Kumar	R V College of Engineering,Bangalore		14PHDRM	Research Methodology
1RV17PEA15	Sheela C S	Dr. S. Ravishankar	R V College of Engineering,Bangalore		14PHDRM	Research Methodology
1RV17PEA15	Sheela C S	Dr. S. Ravishankar	R V College of Engineering,Bangalore		14PHDEC003	Communication Systems

		University Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research			
1RV17PEA15	Sheela C S	Dr. S. Ravishankar	R V College of Engineering,Bangalore	14PHDEC002	Signal Processing
1RV17PEA15	Sheela C S	Dr. S. Ravishankar	R V College of Engineering,Bangalore	14PHDEC004	Wireless and Mobile Networks
1RV17PEA16	Sandeep G S	Dr.G.S.Mamatha	R V College of Engineering,Bangalore	14PHDRM	Research Methodology
1RV17PEA16	Sandeep G S	Dr.G.S.Mamatha	R V College of Engineering,Bangalore	14PHDCS001	Advances in Digital image Processing
1RV17PEA16	Sandeep G S	Dr.G.S.Mamatha	R V College of Engineering,Bangalore	14PHDCS003	Advances in Computer Networks
1RV17PEA16	Sandeep G S	Dr.G.S.Mamatha	R V College of Engineering,Bangalore	14PHDCS005	Advances in web intelligence techniques
1RV17PEA17	Ravindranath M	Dr.Vinay Hegde	R V College of Engineering,Bangalore	14PHDCS004	Advances in knowledge data Discovery
1RV17PEA17	Ravindranath M	Dr.Vinay Hegde	R V College of Engineering,Bangalore	14PHDCS002	Advances in Computer Architecture
1RV17PEA17	Ravindranath M	Dr.Vinay Hegde	R V College of Engineering,Bangalore	14PHDCS003	Advances in Computer Networks
1RV17PEA17	Ravindranath M	Dr.Vinay Hegde	R V College of Engineering,Bangalore	14PHDRM	Research Methodology
1RV17PEA18	Raghavendra Devadas	Dr.G.N.Srinivasan	R V College of Engineering,Bangalore	14PHDRM	Research Methodology
1RV17PEA18	Raghavendra Devadas	Dr.G.N.Srinivasan	R V College of Engineering,Bangalore	14PHDCS005	Advances in web intelligence techniques
1RV17PEA18	Raghavendra Devadas	Dr.G.N.Srinivasan	R V College of Engineering,Bangalore	14PHDCS003	Advances in Computer Networks
1RV17PEA18	Raghavendra Devadas	Dr.G.N.Srinivasan	R V College of Engineering,Bangalore	14PHDMCA007	Advance Software Engineering
1RV17PEA19	Avadhut Ashok Shelar	Dr.Minal Moharir.	R V College of Engineering,Bangalore	14PHDCS003	Advances in Computer Networks
1RV17PEA19	Avadhut Ashok Shelar	Dr.Minal Moharir.	R V College of Engineering,Bangalore	14PHDCS004	Advances in knowledge data Discovery
1RV17PEA19	Avadhut Ashok Shelar	Dr.Minal Moharir.	R V College of Engineering,Bangalore	14PHDCS006	Advances in System Software and Compiler Design
1RV17PEA19	Avadhut Ashok Shelar	Dr.Minal Moharir.	R V College of Engineering,Bangalore	14PHDRM	Research Methodology
1RV17PEA20	Bhavana V	Dr.Krishanappa H.K	R V College of Engineering,Bangalore	14PHDRM	Research Methodology
1RV17PEA20	Bhavana V	Dr.Krishanappa H.K	R V College of Engineering,Bangalore	14PHDCS004	Advances in knowledge data Discovery
1RV17PEA20	Bhavana V	Dr.Krishanappa H.K	R V College of Engineering,Bangalore	14PHDCS003	Advances in Computer Networks
1RV17PEA20	Bhavana V	Dr.Krishanappa H.K	R V College of Engineering,Bangalore	14PHDCS001	Advances in Digital image Processing
1RV17PEA21	Chaitra B H	Dr.Swarnalatha K S	R V College of Engineering,Bangalore	14PHDCS003	Advances in Computer Networks
1RV17PEA21	Chaitra B H	Dr.Swarnalatha K S	R V College of Engineering,Bangalore	14PHDCS004	Advances in knowledge data Discovery
1RV17PEA21	Chaitra B H	Dr.Swarnalatha K S	R V College of Engineering,Bangalore	14PHDCS005	Advances in web intelligence techniques
1RV17PEA21	Chaitra B H	Dr.Swarnalatha K S	R V College of Engineering,Bangalore	14PHDRM	Research Methodology
1RV17PEA22	Guru Prasad M Bhat	Dr. Nagaraj G Cholli	R V College of Engineering,Bangalore	14PHDRM	Research Methodology
1RV17PEA22	Guru Prasad M Bhat	Dr. Nagaraj G Cholli	R V College of Engineering,Bangalore	14PHDEE006	Linear Algebra
1RV17PEA22	Guru Prasad M Bhat	Dr. Nagaraj G Cholli	R V College of Engineering,Bangalore	14PHDCS004	Advances in knowledge data Discovery
1RV17PEA22	Guru Prasad M Bhat	Dr. Nagaraj G Cholli	R V College of Engineering,Bangalore	14PHDCS001	Advances in Digital image Processing
1RV17PEA23	Karthikayini T	Dr.N.K.Srinath	R V College of Engineering,Bangalore	14PHDCS004	Advances in knowledge data Discovery
1RV17PEA23	Karthikayini T	Dr.N.K.Srinath	R V College of Engineering,Bangalore	14PHDCS003	Advances in Computer Networks
1RV17PEA23	Karthikayini T	Dr.N.K.Srinath	R V College of Engineering,Bangalore	14PHDCS005	Advances in web intelligence techniques
1RV17PEA23	Karthikayini T	Dr.N.K.Srinath	R V College of Engineering,Bangalore	14PHDRM	Research Methodology
1RV17PEA24	M.S.Srividya	Dr. Anala M R	R V College of Engineering,Bangalore	14PHDRM	Research Methodology
1RV17PEA24	M.S.Srividya	Dr. Anala M R	R V College of Engineering,Bangalore	14PHDCS003	Advances in Computer Networks
1RV17PEA24	M.S.Srividya	Dr. Anala M R	R V College of Engineering,Bangalore	14PHDCS002	Advances in Computer Architecture
1RV17PEA24	M.S.Srividya	Dr. Anala M R	R V College of Engineering,Bangalore	14PHDCS001	Advances in Digital image Processing
1RV17PEA25	Priya D	Dr.G.S.Mamatha	R V College of Engineering,Bangalore	14PHDCS003	Advances in Computer Networks
1RV17PEA25	Priya D	Dr.G.S.Mamatha	R V College of Engineering,Bangalore	14PHDCS004	Advances in knowledge data Discovery

		University Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research			
1RV17PEA25	Priya D	Dr.G.S.Mamatha	R V College of Engineering,Bangalore	14PHDCS005	Advances in web intelligence techniques
1RV17PEA25	Priya D	Dr.G.S.Mamatha	R V College of Engineering,Bangalore	14PHDRM	Research Methodology
1RV17PEA26	Sharadadevi kaganurmamath	Dr.N.K.Srinath	R V College of Engineering,Bangalore	14PHDRM	Research Methodology
1RV17PEA26	Sharadadevi kaganurmamath	Dr.N.K.Srinath	R V College of Engineering,Bangalore	14PHDCS003	Advances in Computer Networks
1RV17PEA26	Sharadadevi kaganurmamath	Dr.N.K.Srinath	R V College of Engineering,Bangalore	14PHDCS002	Advances in Computer Architecture
1RV17PEA26	Sharadadevi kaganurmamath	Dr.N.K.Srinath	R V College of Engineering,Bangalore	14PHDEC004	Wireless and Mobile Networks
1RV17PEA27	Roopa N.K.	Dr.G.S.Mamatha	R V College of Engineering,Bangalore	14PHDCS003	Advances in Computer Networks
1RV17PEA27	Roopa N.K.	Dr.G.S.Mamatha	R V College of Engineering,Bangalore	14PHDCS004	Advances in knowledge data Discovery
1RV17PEA27	Roopa N.K.	Dr.G.S.Mamatha	R V College of Engineering,Bangalore	14PHDCS005	Advances in web intelligence techniques
1RV17PEA27	Roopa N.K.	Dr.G.S.Mamatha	R V College of Engineering,Bangalore	14PHDRM	Research Methodology
1RV17PEA28	Shruthi P	Dr. Nagaraj G Cholli	R V College of Engineering,Bangalore	14PHDRM	Research Methodology
1RV17PEA28	Shruthi P	Dr. Nagaraj G Cholli	R V College of Engineering,Bangalore	14PHDCS004	Advances in knowledge data Discovery
1RV17PEA28	Shruthi P	Dr. Nagaraj G Cholli	R V College of Engineering,Bangalore	14PHDCS003	Advances in Computer Networks
1RV17PEA28	Shruthi P	Dr. Nagaraj G Cholli	R V College of Engineering,Bangalore	14PHDCS002	Advances in Computer Architecture
1RV17PEA29	Deepthi Prakash	Dr. G Sadashivappa	R V College of Engineering,Bangalore	14PHDRM	Research Methodology
1RV17PEA29	Deepthi Prakash	Dr. G Sadashivappa	R V College of Engineering,Bangalore	14PHDEC004	Wireless and Mobile Networks
1RV17PEA29	Deepthi Prakash	Dr. G Sadashivappa	R V College of Engineering,Bangalore	14PHDEC002	Signal Processing
1RV17PEA29	Deepthi Prakash	Dr. G Sadashivappa	R V College of Engineering,Bangalore	14PHDEC003	Communication Systems
1RV17PEA30	Latha S	Dr. Srividya P	R V College of Engineering,Bangalore	14PHDEC002	Signal Processing
1RV17PEA30	Latha S	Dr. Srividya P	R V College of Engineering,Bangalore	14PHDEC001	VLSI Design Embedded systems
1RV17PEA30	Latha S	Dr. Srividya P	R V College of Engineering,Bangalore	14PHDRM	Research Methodology
1RV17PEA30	Latha S	Dr. Srividya P	R V College of Engineering,Bangalore	14PHDEE005	Micro Electronics and Control Systems
1RV17PEA31	Padmavathi C	Dr.Veenadevi S.V.	R V College of Engineering,Bangalore	14PHDRM	Research Methodology
1RV17PEA31	Padmavathi C	Dr.Veenadevi S.V.	R V College of Engineering,Bangalore	14PHDEC002	Signal Processing
1RV17PEA31	Padmavathi C	Dr.Veenadevi S.V.	R V College of Engineering,Bangalore	14PHDEC001	VLSI Design Embedded systems
1RV17PEA31	Padmavathi C	Dr.Veenadevi S.V.	R V College of Engineering,Bangalore	14PHDIT001	Biomedical Signal Processing and Applications
1RV17PEA32	Govind M.R.	Dr.H.V.Ravish Aradhya	R V College of Engineering,Bangalore	14PHDEC005	Digital System Design
1RV17PEA32	Govind M.R.	Dr.H.V.Ravish Aradhya	R V College of Engineering,Bangalore	14PHDEC001	VLSI Design Embedded systems
1RV17PEA32	Govind M.R.	Dr.H.V.Ravish Aradhya	R V College of Engineering,Bangalore	14PHDEE006	Linear Algebra
1RV17PEA32	Govind M.R.	Dr.H.V.Ravish Aradhya	R V College of Engineering,Bangalore	14PHDRM	Research Methodology
1RV17PEA33	Anitha N	Dr. Srividya P	R V College of Engineering,Bangalore	14PHDRM	Research Methodology
1RV17PEA33	Anitha N	Dr. Srividya P	R V College of Engineering,Bangalore	14PHDEE005	Micro Electronics and Control Systems
1RV17PEA33	Anitha N	Dr. Srividya P	R V College of Engineering,Bangalore	14PHDEC001	VLSI Design Embedded systems
1RV17PEA33	Anitha N	Dr. Srividya P	R V College of Engineering,Bangalore	14PHDEC005	Digital System Design
1RV17PEA34	D Kavitha	Dr. C H Renumadhavi	R V College of Engineering,Bangalore	14PHDIT001	Biomedical Signal Processing and Applications
1RV17PEA34	D Kavitha	Dr. C H Renumadhavi	R V College of Engineering,Bangalore	14PHDIT002	Biomedical Image Processing and Applications
1RV17PEA34	D Kavitha	Dr. C H Renumadhavi	R V College of Engineering,Bangalore	14PHDIT005	Sensors for Ranging and Imaging
1RV17PEA34	D Kavitha	Dr. C H Renumadhavi	R V College of Engineering,Bangalore	14PHDRM	Research Methodology
1RV17PEA35	Jalajakshi V	Dr. Anala M R	R V College of Engineering,Bangalore	14PHDRM	Research Methodology
1RV17PEA35	Jalajakshi V	Dr. Anala M R	R V College of Engineering,Bangalore	14PHDCS005	Advances in web intelligence techniques

		University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research		
1RV17PEA35	Jalajakshi V	Dr. Anala M R	R V College of Engineering,Bangalore	14PHDCS003	Advances in Computer Networks
1RV17PEA35	Jalajakshi V	Dr. Anala M R	R V College of Engineering,Bangalore	14PHDCS004	Advances in knowledge data Discovery
1RV17PEA36	Sneha S Bagaikot	Dr.G.N.Srinivasan	R V College of Engineering,Bangalore	14PHDCS004	Advances in knowledge data Discovery
1RV17PEA36	Sneha S Bagaikot	Dr.G.N.Srinivasan	R V College of Engineering,Bangalore	14PHDCS005	Advances in web intelligence techniques
1RV17PEA36	Sneha S Bagaikot	Dr.G.N.Srinivasan	R V College of Engineering,Bangalore	14PHDRM	Research Methodology
1RV17PEA36	Sneha S Bagaikot	Dr.G.N.Srinivasan	R V College of Engineering,Bangalore	14PHDMCA004	Information & Network Security
1RV17PES01	Madhu C S	Dr.Krishanappa H.K	R V College of Engineering,Bangalore	14PHDRM	Research Methodology
1RV17PES01	Madhu C S	Dr.Krishanappa H.K	R V College of Engineering,Bangalore	14PHDCS003	Advances in Computer Networks
1RV17PES01	Madhu C S	Dr.Krishanappa H.K	R V College of Engineering,Bangalore	14PHDCS002	Advances in Computer Architecture
1RV17PES01	Madhu C S	Dr.Krishanappa H.K	R V College of Engineering,Bangalore	14PHDCS001	Advances in Digital image Processing
1RV17PES02	Nandini D B	Dr. V Chayapathy	R V College of Engineering,Bangalore	14PHDEE004	Energy Management Engineering
1RV17PES02	Nandini D B	Dr. V Chayapathy	R V College of Engineering,Bangalore	14PHDEE001	Power system Engineering
1RV17PES02	Nandini D B	Dr. V Chayapathy	R V College of Engineering,Bangalore	14PHDRM	Research Methodology
1RV17PES02	Nandini D B	Dr. V Chayapathy	R V College of Engineering,Bangalore	14PHDIT003	Sensors and Applications
1RV17PES03	Ramya M	Dr.Dinesh M N	R V College of Engineering,Bangalore	14PHDEE006	Linear Algebra
1RV17PES03	Ramya M	Dr.Dinesh M N	R V College of Engineering,Bangalore	14PHDRM	Research Methodology
1RV17PES03	Ramya M	Dr.Dinesh M N	R V College of Engineering,Bangalore	14PHDEE001	Power system Engineering
1RV17PES03	Ramya M	Dr.Dinesh M N	R V College of Engineering,Bangalore	14PHDEE004	Energy Management Engineering
1RV17PES04	Dhanalaxmi H R	Dr. Anitha G S	R V College of Engineering,Bangalore	14PHDEE004	Energy Management Engineering
1RV17PES04	Dhanalaxmi H R	Dr. Anitha G S	R V College of Engineering,Bangalore	14PHDEE001	Power system Engineering
1RV17PES04	Dhanalaxmi H R	Dr. Anitha G S	R V College of Engineering,Bangalore	14PHDRM	Research Methodology
1RV17PES04	Dhanalaxmi H R	Dr. Anitha G S	R V College of Engineering,Bangalore	14PHDIT003	Sensors and Applications
1RV17PES05	Sharada Suresh Dambai	Dr.D.Mahesh Kumar	R V College of Engineering,Bangalore	14PHDIT003	Sensors and Applications
1RV17PES05	Sharada Suresh Dambai	Dr.D.Mahesh Kumar	R V College of Engineering,Bangalore	14PHDIT001	Biomedical Signal Processing and Applications
1RV17PES05	Sharada Suresh Dambai	Dr.D.Mahesh Kumar	R V College of Engineering,Bangalore	14PHDEC005	Digital System Design
1RV17PES05	Sharada Suresh Dambai	Dr.D.Mahesh Kumar	R V College of Engineering,Bangalore	14PHDRM	Research Methodology
1RV17PES06	Harini Vaikund	Dr. S. G. Srivani	R V College of Engineering,Bangalore	14PHDRM	Research Methodology
1RV17PES06	Harini Vaikund	Dr. S. G. Srivani	R V College of Engineering,Bangalore	14PHDEE001	Power system Engineering
1RV17PES06	Harini Vaikund	Dr. S. G. Srivani	R V College of Engineering,Bangalore	14PHDEE004	Energy Management Engineering
1RV17PES06	Harini Vaikund	Dr. S. G. Srivani	R V College of Engineering,Bangalore	14PHDEC001	VLSI Design Embedded systems
1RV17PES07	Shwetha V	Dr. C H Renumadhavi	R V College of Engineering,Bangalore	14PHDEE006	Linear Algebra
1RV17PES07	Shwetha V	Dr. C H Renumadhavi	R V College of Engineering,Bangalore	14PHDIT001	Biomedical Signal Processing and Applications
1RV17PES07	Shwetha V	Dr. C H Renumadhavi	R V College of Engineering,Bangalore	14PHDIT002	Biomedical Image Processing and Applications
1RV17PES07	Shwetha V	Dr. C H Renumadhavi	R V College of Engineering,Bangalore	14PHDRM	Research Methodology
1RV17PES08	Shubha Baravani	Dr.Rudranna Nandihalli	R V College of Engineering,Bangalore	14PHDRM	Research Methodology
1RV17PES08	Shubha Baravani	Dr.Rudranna Nandihalli	R V College of Engineering,Bangalore	14PHDEE004	Energy Management Engineering
1RV17PES08	Shubha Baravani	Dr.Rudranna Nandihalli	R V College of Engineering,Bangalore	14PHDEE002	Power Electronics
1RV17PES08	Shubha Baravani	Dr.Rudranna Nandihalli	R V College of Engineering,Bangalore	14PHDEE006	Linear Algebra
1RV17PGA01	Baijayanti Ghosh	Dr. R. Suresh	R V College of Engineering,Bangalore	14PHDRM	Research Methodology
1RV17PGA01	Baijayanti Ghosh	Dr. R. Suresh	R V College of Engineering,Bangalore	14PHDNT001	Nanomaterials

Registration No.	Applicant Name	Supervisor Name	University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	Project Title
1RV17PGA01	Baijayanti Ghosh	Dr. R. Suresh	R V College of Engineering, Bangalore	14PHDCH003	Novel Separation Process
1RV17PGA01	Baijayanti Ghosh	Dr. R. Suresh	R V College of Engineering, Bangalore	14PHDCH004	Environmental Pollution and Waste Management
1RV17PGA02	Gattu rudrappa	Dr. Vidya Niranjana	R V College of Engineering, Bangalore	14PHDBT001	Plant, Animal and Microbial biotechnology
1RV17PGA02	Gattu rudrappa	Dr. Vidya Niranjana	R V College of Engineering, Bangalore	14PHDBT002	Food and Pharmaceutical Biotechnology
1RV17PGA02	Gattu rudrappa	Dr. Vidya Niranjana	R V College of Engineering, Bangalore	14PHDBT003	Environmental Biotechnology and renewable energy systems
1RV17PGA02	Gattu rudrappa	Dr. Vidya Niranjana	R V College of Engineering, Bangalore	14PHDBT005	Molecular Biology and Bioinformatics
1RV17PGA02	Gattu rudrappa	Dr. Vidya Niranjana	R V College of Engineering, Bangalore	14PHDBT006	Management, Entrepreneurship, Bioethics and Biobusiness
1RV17PGA02	Gattu rudrappa	Dr. Vidya Niranjana	R V College of Engineering, Bangalore	14PHDRM	Research Methodology
1RV17PGA03	Shrisha C Navalagatti	Dr. P. L. Muralidhara	R V College of Engineering, Bangalore	14PHDNT001	Nanomaterials
1RV17PGA03	Shrisha C Navalagatti	Dr. P. L. Muralidhara	R V College of Engineering, Bangalore	14PHDCH003	Novel Separation Process
1RV17PGA03	Shrisha C Navalagatti	Dr. P. L. Muralidhara	R V College of Engineering, Bangalore	14PHDCH004	Environmental Pollution and Waste Management
1RV17PGA03	Shrisha C Navalagatti	Dr. P. L. Muralidhara	R V College of Engineering, Bangalore	14PHDRM	Research Methodology
1RV17PGS01	Mahadevi Narasanagi	Dr. Lingayya Hiremath.	R V College of Engineering, Bangalore	14PHDBT003	Environmental Biotechnology and renewable energy systems
1RV17PGS01	Mahadevi Narasanagi	Dr. Lingayya Hiremath.	R V College of Engineering, Bangalore	14PHDBT001	Plant, Animal and Microbial biotechnology
1RV17PGS01	Mahadevi Narasanagi	Dr. Lingayya Hiremath.	R V College of Engineering, Bangalore	14PHDBT002	Food and Pharmaceutical Biotechnology
1RV17PGS01	Mahadevi Narasanagi	Dr. Lingayya Hiremath.	R V College of Engineering, Bangalore	14PHDRM	Research Methodology
1RV17PGS02	Sukanya P	Dr. Lingayya Hiremath.	R V College of Engineering, Bangalore	14PHDRM	Research Methodology
1RV17PGS02	Sukanya P	Dr. Lingayya Hiremath.	R V College of Engineering, Bangalore	14PHDBT002	Food and Pharmaceutical Biotechnology
1RV17PGS02	Sukanya P	Dr. Lingayya Hiremath.	R V College of Engineering, Bangalore	14PHDBT001	Plant, Animal and Microbial biotechnology
1RV17PGS02	Sukanya P	Dr. Lingayya Hiremath.	R V College of Engineering, Bangalore	14PHDBT003	Environmental Biotechnology and renewable energy systems
1RV17PGS02	Sukanya P	Dr. Lingayya Hiremath.	R V College of Engineering, Bangalore	14PHDBT004	Research Methodology, Biosafety and IPR
1RV17PGS02	Sukanya P	Dr. Lingayya Hiremath.	R V College of Engineering, Bangalore	14PHDBT006	Management, Entrepreneurship, Bioethics and Biobusiness
1RV17PMA01	Ram Kumar N	Dr. Shanmukha Nagaraj	R V College of Engineering, Bangalore	14PHDRM	Research Methodology
1RV17PMA01	Ram Kumar N	Dr. Shanmukha Nagaraj	R V College of Engineering, Bangalore	14PHDME006	Testing of materials, Surface Treatment and finishing
1RV17PMA01	Ram Kumar N	Dr. Shanmukha Nagaraj	R V College of Engineering, Bangalore	14PHDME003	Elements of Machine Design
1RV17PMA01	Ram Kumar N	Dr. Shanmukha Nagaraj	R V College of Engineering, Bangalore	14PHDME002	Advanced Materials and Processing
1RV17PMA02	Balan K	Dr. C K Nagendra Guptha	R V College of Engineering, Bangalore	14PHDBA001	Research Methodology and Statistics
1RV17PMA02	Balan K	Dr. C K Nagendra Guptha	R V College of Engineering, Bangalore	14PHDBA003	Strategic Management
1RV17PMA02	Balan K	Dr. C K Nagendra Guptha	R V College of Engineering, Bangalore	14PHDBA004	Advanced Human Resource Management
1RV17PMA02	Balan K	Dr. C K Nagendra Guptha	R V College of Engineering, Bangalore	14PHDRM	Research Methodology
1RV17PMA03	Rohini H S	Dr. Ravindra S Kulkarni	R V College of Engineering, Bangalore	14PHDRM	Research Methodology
1RV17PMA03	Rohini H S	Dr. Ravindra S Kulkarni	R V College of Engineering, Bangalore	14PHDME002	Advanced Materials and Processing
1RV17PMA03	Rohini H S	Dr. Ravindra S Kulkarni	R V College of Engineering, Bangalore	14PHDME004	Elements of Thermal Science and Engineering
1RV17PMA03	Rohini H S	Dr. Ravindra S Kulkarni	R V College of Engineering, Bangalore	14PHDME006	Testing of materials, Surface Treatment and finishing
1RV17PMA04	Syed Jabiulla	Dr. Kirthan L. J.	R V College of Engineering, Bangalore	14PHDME006	Testing of materials, Surface Treatment and finishing
1RV17PMA04	Syed Jabiulla	Dr. Kirthan L. J.	R V College of Engineering, Bangalore	14PHDME002	Advanced Materials and Processing
1RV17PMA04	Syed Jabiulla	Dr. Kirthan L. J.	R V College of Engineering, Bangalore	14PHDME003	Elements of Machine Design
1RV17PMA04	Syed Jabiulla	Dr. Kirthan L. J.	R V College of Engineering, Bangalore	14PHDRM	Research Methodology
1RV17PMA05	Y Sandeep Kumar	Dr. Rajeswara Rao K V S	R V College of Engineering, Bangalore	14PHDRM	Research Methodology
1RV17PMA05	Y Sandeep Kumar	Dr. Rajeswara Rao K V S	R V College of Engineering, Bangalore	14PHDME002	Advanced Materials and Processing

Registration No.	Student Name	University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	Course Name
1RV17PMA05	Y Sandeep Kumar	Dr.Rajeswara Rao K V S	R V College of Engineering,Bangalore	14PHDIEM004 Advanced Manufacturing Practice
1RV17PMA05	Y Sandeep Kumar	Dr.Rajeswara Rao K V S	R V College of Engineering,Bangalore	14PHDME001 Advanced Manufacturing Technology
1RV17PMA06	Karthikeyan.R	Dr. R. Sridhar	R V College of Engineering,Bangalore	14PHDIEM006 Human Resource Management
1RV17PMA06	Karthikeyan.R	Dr. R. Sridhar	R V College of Engineering,Bangalore	14PHDME002 Advanced Materials and Processing
1RV17PMA06	Karthikeyan.R	Dr. R. Sridhar	R V College of Engineering,Bangalore	14PHDME005 Newer Joining and Metal Removal Processing
1RV17PMA06	Karthikeyan.R	Dr. R. Sridhar	R V College of Engineering,Bangalore	14PHDRM Research Methodology
1RV17PMA07	Balaji Ganesh N	Dr.P.V.Srihari	R V College of Engineering,Bangalore	14PHDRM Research Methodology
1RV17PMA07	Balaji Ganesh N	Dr.P.V.Srihari	R V College of Engineering,Bangalore	14PHDME004 Elements of Thermal Science and Engineering
1RV17PMA07	Balaji Ganesh N	Dr.P.V.Srihari	R V College of Engineering,Bangalore	14PHDAU001 Thermal stream
1RV17PMA07	Balaji Ganesh N	Dr.P.V.Srihari	R V College of Engineering,Bangalore	14PHDAE002 Computational fluid Dynamics, Combustion and Heat Transfer
1RV17PMA08	Gururaj Bankapur	Dr.Nataraj.J.R	R V College of Engineering,Bangalore	14PHDAE006 Aerospace Structures and Structural Design
1RV17PMA08	Gururaj Bankapur	Dr.Nataraj.J.R	R V College of Engineering,Bangalore	14PHDME006 Testing of materials, Surface Treatment and finishing
1RV17PMA08	Gururaj Bankapur	Dr.Nataraj.J.R	R V College of Engineering,Bangalore	14PHDME002 Advanced Materials and Processing
1RV17PMA08	Gururaj Bankapur	Dr.Nataraj.J.R	R V College of Engineering,Bangalore	14PHDRM Research Methodology
1RV17PMA09	H Srividya Kulkarni	Dr.Nataraj.J.R	R V College of Engineering,Bangalore	14PHDRM Research Methodology
1RV17PMA09	H Srividya Kulkarni	Dr.Nataraj.J.R	R V College of Engineering,Bangalore	14PHDME002 Advanced Materials and Processing
1RV17PMA09	H Srividya Kulkarni	Dr.Nataraj.J.R	R V College of Engineering,Bangalore	14PHDME005 Newer Joining and Metal Removal Processing
1RV17PMA09	H Srividya Kulkarni	Dr.Nataraj.J.R	R V College of Engineering,Bangalore	14PHDME006 Testing of materials, Surface Treatment and finishing
1RV17PMA10	Mohammed Riazur Rahaman	Dr. K N Subramanya	R V College of Engineering,Bangalore	14PHDIEM001 Operations Management
1RV17PMA10	Mohammed Riazur Rahaman	Dr. K N Subramanya	R V College of Engineering,Bangalore	14PHDIEM004 Advanced Manufacturing Practice
1RV17PMA10	Mohammed Riazur Rahaman	Dr. K N Subramanya	R V College of Engineering,Bangalore	14PHDIEM005 Supply Chain Management
1RV17PMA10	Mohammed Riazur Rahaman	Dr. K N Subramanya	R V College of Engineering,Bangalore	14PHDRM Research Methodology
1RV17PMA11	Raghu Nandan U	Dr.Kirthan L J	R V College of Engineering,Bangalore	14PHDRM Research Methodology
1RV17PMA11	Raghu Nandan U	Dr.Kirthan L J	R V College of Engineering,Bangalore	14PHDAU002 Design Stream
1RV17PMA11	Raghu Nandan U	Dr.Kirthan L J	R V College of Engineering,Bangalore	14PHDME003 Elements of Machine Design
1RV17PMA11	Raghu Nandan U	Dr.Kirthan L J	R V College of Engineering,Bangalore	14PHDME002 Advanced Materials and Processing
1RV17PMA12	Vinay M N	Dr. G R Rajkumar	R V College of Engineering,Bangalore	14PHDME002 Advanced Materials and Processing
1RV17PMA12	Vinay M N	Dr. G R Rajkumar	R V College of Engineering,Bangalore	14PHDME006 Testing of materials, Surface Treatment and finishing
1RV17PMA12	Vinay M N	Dr. G R Rajkumar	R V College of Engineering,Bangalore	14PHDME001 Advanced Manufacturing Technology
1RV17PMA12	Vinay M N	Dr. G R Rajkumar	R V College of Engineering,Bangalore	14PHDRM Research Methodology
1RV17PMA13	Ravishankar V	Dr. N. S. Narahari.	R V College of Engineering,Bangalore	14PHDRM Research Methodology
1RV17PMA13	Ravishankar V	Dr. N. S. Narahari.	R V College of Engineering,Bangalore	14PHDMA007 Operation Research
1RV17PMA13	Ravishankar V	Dr. N. S. Narahari.	R V College of Engineering,Bangalore	14PHDIEM001 Operations Management
1RV17PMA13	Ravishankar V	Dr. N. S. Narahari.	R V College of Engineering,Bangalore	14PHDIEM005 Supply Chain Management
1SG17PGA01	Gujjaramma H	Dr. B S Krishna	Sapthagiri College of Engineering, Bangalore	14PHDCTIN001 Inorganic Chemistry
1SG17PGA01	Gujjaramma H	Dr. B S Krishna	Sapthagiri College of Engineering, Bangalore	14PHDRM Research Methodology
1SG17PGA01	Gujjaramma H	Dr. B S Krishna	Sapthagiri College of Engineering, Bangalore	14PHDCTAN010 Analytical Chemistry & Allied Subjects
1SG17PGA01	Gujjaramma H	Dr. B S Krishna	Sapthagiri College of Engineering, Bangalore	14PHDCTOR003 Organic Chemistry
1SG17PGA01	Gujjaramma H	Dr. B S Krishna	Sapthagiri College of Engineering, Bangalore	14PHDCTPH005 Physical Chemistry
1SG17PGA01	Gujjaramma H	Dr. B S Krishna	Sapthagiri College of Engineering, Bangalore	14PHDCTOR004 Organic Chemistry

University	beat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	University	beat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	University	beat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research
1SG17PGA02	Pavithra S	Dr. B S Krishna	Sapthagiri College of Engineering, Bangalore	14PHDCTPH005	Physical Chemistry
1SG17PGA02	Pavithra S	Dr. B S Krishna	Sapthagiri College of Engineering, Bangalore	14PHDCTOR003	Organic Chemistry
1SG17PGA02	Pavithra S	Dr. B S Krishna	Sapthagiri College of Engineering, Bangalore	14PHDCTAN009	Analytical Chemistry & Allied Subjects
1SG17PGA02	Pavithra S	Dr. B S Krishna	Sapthagiri College of Engineering, Bangalore	14PHDCTAN007	Analytical Chemistry & Allied Subjects
1SG17PGA02	Pavithra S	Dr. B S Krishna	Sapthagiri College of Engineering, Bangalore	14PHDRM	Research Methodology
1SG17PGA02	Pavithra S	Dr. B S Krishna	Sapthagiri College of Engineering, Bangalore	14PHDCTIN001	Inorganic Chemistry
1SG17PMA01	Thejaraju R	Dr. Girisha K B	Sapthagiri College of Engineering, Bangalore	14PHDRM	Research Methodology
1SG17PMA01	Thejaraju R	Dr. Girisha K B	Sapthagiri College of Engineering, Bangalore	14PHDAU001	Thermal stream
1SG17PMA01	Thejaraju R	Dr. Girisha K B	Sapthagiri College of Engineering, Bangalore	14PHDME004	Elements of Thermal Science and Engineering
1SG17PMA01	Thejaraju R	Dr. Girisha K B	Sapthagiri College of Engineering, Bangalore	14PHDME001	Advanced Manufacturing Technology
1SI17MMA05	B S Harikrishna	Dr.B.Lathashankar	Siddaganga Institute of Technology,Tumkur	14PHDIEM003	Project Management
1SI17MMA05	B S Harikrishna	Dr.B.Lathashankar	Siddaganga Institute of Technology,Tumkur	14PHDIEM002	Total Quality Management
1SI17MMA05	B S Harikrishna	Dr.B.Lathashankar	Siddaganga Institute of Technology,Tumkur	14PHDIEM005	Supply Chain Management
1SI17MMA05	B S Harikrishna	Dr.B.Lathashankar	Siddaganga Institute of Technology,Tumkur	14PHDIEM006	Human Resource Management
1SI17MMA05	B S Harikrishna	Dr.B.Lathashankar	Siddaganga Institute of Technology,Tumkur	14PHDIEM004	Advanced Manufacturing Practice
1SI17MMA05	B S Harikrishna	Dr.B.Lathashankar	Siddaganga Institute of Technology,Tumkur	14PHDRM	Research Methodology
1SI17PBA01	Sheetal Kumar M	Dr. Panneerselvam	Siddaganga Institute of Technology,Tumkur	14PHDRM	Research Methodology
1SI17PBA01	Sheetal Kumar M	Dr. Panneerselvam	Siddaganga Institute of Technology,Tumkur	14PHDBA007	Principles and Practice of Management
1SI17PBA01	Sheetal Kumar M	Dr. Panneerselvam	Siddaganga Institute of Technology,Tumkur	14PHDBA005	Advanced Marketing Management
1SI17PBA01	Sheetal Kumar M	Dr. Panneerselvam	Siddaganga Institute of Technology,Tumkur	14PHDBA002	Macro Business Environment
1SI17PEA01	Geetha.M	Dr. Asha Gowda Karegowda.	Siddaganga Institute of Technology,Tumkur	14PHDMCA001	Soft Computing
1SI17PEA01	Geetha.M	Dr. Asha Gowda Karegowda.	Siddaganga Institute of Technology,Tumkur	14PHDMCA002	Computer Vision
1SI17PEA01	Geetha.M	Dr. Asha Gowda Karegowda.	Siddaganga Institute of Technology,Tumkur	14PHDRM	Research Methodology
1SI17PEA01	Geetha.M	Dr. Asha Gowda Karegowda.	Siddaganga Institute of Technology,Tumkur	14PHDCS001	Advances in Digital image Processing
1SI17PEA02	Kishan Chand T R	Dr. Kalpana H M	Siddaganga Institute of Technology,Tumkur	14PHDEE006	Linear Algebra
1SI17PEA02	Kishan Chand T R	Dr. Kalpana H M	Siddaganga Institute of Technology,Tumkur	14PHDRM	Research Methodology
1SI17PEA02	Kishan Chand T R	Dr. Kalpana H M	Siddaganga Institute of Technology,Tumkur	14PHDEC004	Wireless and Mobile Networks
1SI17PEA02	Kishan Chand T R	Dr. Kalpana H M	Siddaganga Institute of Technology,Tumkur	14PHDIT003	Sensors and Applications
1SI17PEA03	Pradeepkumar S S	Dr.R.Aparna	Siddaganga Institute of Technology,Tumkur	14PHDRM	Research Methodology
1SI17PEA03	Pradeepkumar S S	Dr.R.Aparna	Siddaganga Institute of Technology,Tumkur	14PHDCS003	Advances in Computer Networks
1SI17PEA03	Pradeepkumar S S	Dr.R.Aparna	Siddaganga Institute of Technology,Tumkur	14PHDCS001	Advances in Digital image Processing
1SI17PEA03	Pradeepkumar S S	Dr.R.Aparna	Siddaganga Institute of Technology,Tumkur	14PHDCS002	Advances in Computer Architecture
1SI17PEA04	Praveen Kumar P S	Dr.H.S.Jayanna	Siddaganga Institute of Technology,Tumkur	14PHDCS001	Advances in Digital image Processing
1SI17PEA04	Praveen Kumar P S	Dr.H.S.Jayanna	Siddaganga Institute of Technology,Tumkur	14PHDRM	Research Methodology
1SI17PEA04	Praveen Kumar P S	Dr.H.S.Jayanna	Siddaganga Institute of Technology,Tumkur	14PHDEE006	Linear Algebra
1SI17PEA04	Praveen Kumar P S	Dr.H.S.Jayanna	Siddaganga Institute of Technology,Tumkur	14PHDEC002	Signal Processing
1SI17PEA05	Kumar M.V	Dr.Poornima A S	Siddaganga Institute of Technology,Tumkur	14PHDMCA004	Information & Network Security
1SI17PEA05	Kumar M.V	Dr.Poornima A S	Siddaganga Institute of Technology,Tumkur	14PHDRM	Research Methodology
1SI17PEA05	Kumar M.V	Dr.Poornima A S	Siddaganga Institute of Technology,Tumkur	14PHDCS002	Advances in Computer Architecture
1SI17PEA05	Kumar M.V	Dr.Poornima A S	Siddaganga Institute of Technology,Tumkur	14PHDCS003	Advances in Computer Networks

SI	Registration Number	Name of Candidate	University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	Topic
1SI17PEA06	Shruthi G	Dr. Purohit Shrinivasacharya	Siddaganga Institute of Technology,Tumkur	14PHDCS003	Advances in Computer Networks
1SI17PEA06	Shruthi G	Dr. Purohit Shrinivasacharya	Siddaganga Institute of Technology,Tumkur	14PHDCS005	Advances in web intelligence techniques
1SI17PEA06	Shruthi G	Dr. Purohit Shrinivasacharya	Siddaganga Institute of Technology,Tumkur	14PHDCS002	Advances in Computer Architecture
1SI17PEA06	Shruthi G	Dr. Purohit Shrinivasacharya	Siddaganga Institute of Technology,Tumkur	14PHDRM	Research Methodology
1SI17PEA07	Thara D K	Dr.B.G.Premasudha	Siddaganga Institute of Technology,Tumkur	14PHDRM	Research Methodology
1SI17PEA07	Thara D K	Dr.B.G.Premasudha	Siddaganga Institute of Technology,Tumkur	14PHDCS005	Advances in web intelligence techniques
1SI17PEA07	Thara D K	Dr.B.G.Premasudha	Siddaganga Institute of Technology,Tumkur	14PHDCS003	Advances in Computer Networks
1SI17PEA07	Thara D K	Dr.B.G.Premasudha	Siddaganga Institute of Technology,Tumkur	14PHDCS004	Advances in knowledge data Discovery
1SI17PGA01	Angadi Santosh Siddappa	Dr.M.Siddalinga Prasad.	Siddaganga Institute of Technology,Tumkur	14PHDRM	Research Methodology
1SI17PGA01	Angadi Santosh Siddappa	Dr.M.Siddalinga Prasad.	Siddaganga Institute of Technology,Tumkur	14PHDMA008	Computer Fundamentals and Programming in C
1SI17PGA01	Angadi Santosh Siddappa	Dr.M.Siddalinga Prasad.	Siddaganga Institute of Technology,Tumkur	14PHDMA004	Complex Analysis
1SI17PGA01	Angadi Santosh Siddappa	Dr.M.Siddalinga Prasad.	Siddaganga Institute of Technology,Tumkur	14PHDMA003	Advanced Fluid Mechanics and Magneto Hydrodynamics
1SI17PGA01	Angadi Santosh Siddappa	Dr.M.Siddalinga Prasad.	Siddaganga Institute of Technology,Tumkur	14PHDMA002	Advanced Numerical Methods
1SI17PGA01	Angadi Santosh Siddappa	Dr.M.Siddalinga Prasad.	Siddaganga Institute of Technology,Tumkur	14PHDMA001	Ordinary and Partial Differential Equations
1SI17PGA02	Sindhu tilak	Dr.Suresh Kumar H.M.	Siddaganga Institute of Technology,Tumkur	14PHDPHY003	Quantum Mechanics
1SI17PGA02	Sindhu tilak	Dr.Suresh Kumar H.M.	Siddaganga Institute of Technology,Tumkur	14PHDPHY008	Fluorescence spectroscopy and X-ray crystallography
1SI17PGA02	Sindhu tilak	Dr.Suresh Kumar H.M.	Siddaganga Institute of Technology,Tumkur	14PHDPHY010	Electronics and Instrumentation
1SI17PGA02	Sindhu tilak	Dr.Suresh Kumar H.M.	Siddaganga Institute of Technology,Tumkur	14PHDPHY006	Material Science
1SI17PGA02	Sindhu tilak	Dr.Suresh Kumar H.M.	Siddaganga Institute of Technology,Tumkur	14PHDPHY005	Solid State Physics, Nano Science and Technology
1SI17PGA02	Sindhu tilak	Dr.Suresh Kumar H.M.	Siddaganga Institute of Technology,Tumkur	14PHDRM	Research Methodology
1SI17PGA03	Mohsinataj	Dr.S.R.Manohara	Siddaganga Institute of Technology,Tumkur	14PHDRM	Research Methodology
1SI17PGA03	Mohsinataj	Dr.S.R.Manohara	Siddaganga Institute of Technology,Tumkur	14PHDPHY005	Solid State Physics, Nano Science and Technology
1SI17PGA03	Mohsinataj	Dr.S.R.Manohara	Siddaganga Institute of Technology,Tumkur	14PHDPHY006	Material Science
1SI17PGA03	Mohsinataj	Dr.S.R.Manohara	Siddaganga Institute of Technology,Tumkur	14PHDPHY007	Physics of Liquid crystal and Polymer Science
1SI17PGA03	Mohsinataj	Dr.S.R.Manohara	Siddaganga Institute of Technology,Tumkur	14PHDPHY008	Fluorescence spectroscopy and X-ray crystallography
1SI17PGA03	Mohsinataj	Dr.S.R.Manohara	Siddaganga Institute of Technology,Tumkur	14PHDPHY004	Atomics, Nuclear and Molecular Physics
1SI17PGA04	Manjushree S G	Dr.V.Udayakumar	Siddaganga Institute of Technology,Tumkur	14PHDRM	Research Methodology
1SI17PGA04	Manjushree S G	Dr.V.Udayakumar	Siddaganga Institute of Technology,Tumkur	14PHDCTIN001	Inorganic Chemistry
1SI17PGA04	Manjushree S G	Dr.V.Udayakumar	Siddaganga Institute of Technology,Tumkur	14PHDCTOR003	Organic Chemistry
1SI17PGA04	Manjushree S G	Dr.V.Udayakumar	Siddaganga Institute of Technology,Tumkur	14PHDCTAN008	Analytical Chemistry & Allied Subjects
1SI17PGA04	Manjushree S G	Dr.V.Udayakumar	Siddaganga Institute of Technology,Tumkur	14PHDCTAN010	Analytical Chemistry & Allied Subjects
1SI17PGA04	Manjushree S G	Dr.V.Udayakumar	Siddaganga Institute of Technology,Tumkur	14PHDCTOR004	Organic Chemistry
1SI17PGA05	Thummala Jayalakshmi	Dr. G. Nagarajan.	Siddaganga Institute of Technology,Tumkur	14PHDCTOR003	Organic Chemistry
1SI17PGA05	Thummala Jayalakshmi	Dr. G. Nagarajan.	Siddaganga Institute of Technology,Tumkur	14PHDCTOR004	Organic Chemistry
1SI17PGA05	Thummala Jayalakshmi	Dr. G. Nagarajan.	Siddaganga Institute of Technology,Tumkur	14PHDCTAN010	Analytical Chemistry & Allied Subjects
1SI17PGA05	Thummala Jayalakshmi	Dr. G. Nagarajan.	Siddaganga Institute of Technology,Tumkur	14PHDCTAN008	Analytical Chemistry & Allied Subjects
1SI17PGA05	Thummala Jayalakshmi	Dr. G. Nagarajan.	Siddaganga Institute of Technology,Tumkur	14PHDCTIN001	Inorganic Chemistry
1SI17PGA05	Thummala Jayalakshmi	Dr. G. Nagarajan.	Siddaganga Institute of Technology,Tumkur	14PHDRM	Research Methodology
1SI17PMA01	Raju R	Dr. K.S. Shashishekar	Siddaganga Institute of Technology,Tumkur	14PHDRM	Research Methodology
1SI17PMA01	Raju R	Dr. K.S. Shashishekar	Siddaganga Institute of Technology,Tumkur	14PHDAE002	Computational fluid Dynamics, Combustion and Heat Transfer

Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	University	Faculty	Course	Subject
1SI17PMA01	Raju R	Dr. K.S. Shashishekar	Siddaganga Institute of Technology,Tumkur	14PHDAU001 Thermal stream
1SI17PMA01	Raju R	Dr. K.S. Shashishekar	Siddaganga Institute of Technology,Tumkur	14PHDME004 Elements of Thermal Science and Engineering
1SI17PMA02	Sanath Kumar K H	Dr. G S Shiva Shankar	Siddaganga Institute of Technology,Tumkur	14PHDME004 Elements of Thermal Science and Engineering
1SI17PMA02	Sanath Kumar K H	Dr. G S Shiva Shankar	Siddaganga Institute of Technology,Tumkur	14PHDME002 Advanced Materials and Processing
1SI17PMA02	Sanath Kumar K H	Dr. G S Shiva Shankar	Siddaganga Institute of Technology,Tumkur	14PHDIEM006 Human Resource Management
1SI17PMA02	Sanath Kumar K H	Dr. G S Shiva Shankar	Siddaganga Institute of Technology,Tumkur	14PHDRM Research Methodology
1SI17PMA03	Shiva Prasad P N	Dr.G.V.Prabhushankar	Siddaganga Institute of Technology,Tumkur	14PHDRM Research Methodology
1SI17PMA03	Shiva Prasad P N	Dr.G.V.Prabhushankar	Siddaganga Institute of Technology,Tumkur	14PHDIEM004 Advanced Manufacturing Practice
1SI17PMA03	Shiva Prasad P N	Dr.G.V.Prabhushankar	Siddaganga Institute of Technology,Tumkur	14PHDIEM002 Total Quality Management
1SI17PMA03	Shiva Prasad P N	Dr.G.V.Prabhushankar	Siddaganga Institute of Technology,Tumkur	14PHDIEM001 Operations Management
1SI17PMA04	Sanjay S J	Dr.C.Shashishekar	Siddaganga Institute of Technology,Tumkur	14PHDME006 Testing of materials, Surface Treatment and finishing
1SI17PMA04	Sanjay S J	Dr.C.Shashishekar	Siddaganga Institute of Technology,Tumkur	14PHDME003 Elements of Machine Design
1SI17PMA04	Sanjay S J	Dr.C.Shashishekar	Siddaganga Institute of Technology,Tumkur	14PHDME001 Advanced Manufacturing Technology
1SI17PMA04	Sanjay S J	Dr.C.Shashishekar	Siddaganga Institute of Technology,Tumkur	14PHDRM Research Methodology
1SI17PMA05	Girija Bidarimath	Dr. B. Vasudeva	Siddaganga Institute of Technology,Tumkur	14PHDRM Research Methodology
1SI17PMA05	Girija Bidarimath	Dr. B. Vasudeva	Siddaganga Institute of Technology,Tumkur	14PHDME001 Advanced Manufacturing Technology
1SI17PMA05	Girija Bidarimath	Dr. B. Vasudeva	Siddaganga Institute of Technology,Tumkur	14PHDME002 Advanced Materials and Processing
1SI17PMA05	Girija Bidarimath	Dr. B. Vasudeva	Siddaganga Institute of Technology,Tumkur	14PHDME005 Newer Joining and Metal Removal Processing
1SI17PMA06	Naresh H	Dr. Prashantha S	Siddaganga Institute of Technology,Tumkur	14PHDME003 Elements of Machine Design
1SI17PMA06	Naresh H	Dr. Prashantha S	Siddaganga Institute of Technology,Tumkur	14PHDME002 Advanced Materials and Processing
1SI17PMA06	Naresh H	Dr. Prashantha S	Siddaganga Institute of Technology,Tumkur	14PHDME006 Testing of materials, Surface Treatment and finishing
1SI17PMA06	Naresh H	Dr. Prashantha S	Siddaganga Institute of Technology,Tumkur	14PHDRM Research Methodology
1SI17PMA07	Veerasha R B	Dr. Prashantha S	Siddaganga Institute of Technology,Tumkur	14PHDRM Research Methodology
1SI17PMA07	Veerasha R B	Dr. Prashantha S	Siddaganga Institute of Technology,Tumkur	14PHDME006 Testing of materials, Surface Treatment and finishing
1SI17PMA07	Veerasha R B	Dr. Prashantha S	Siddaganga Institute of Technology,Tumkur	14PHDME002 Advanced Materials and Processing
1SI17PMA07	Veerasha R B	Dr. Prashantha S	Siddaganga Institute of Technology,Tumkur	14PHDME005 Newer Joining and Metal Removal Processing
1SI17PMS01	Suresh Patil G L	Dr. C Shashishekar	Siddaganga Institute of Technology,Tumkur	14PHDIEM001 Operations Management
1SI17PMS01	Suresh Patil G L	Dr. C Shashishekar	Siddaganga Institute of Technology,Tumkur	14PHDIEM004 Advanced Manufacturing Practice
1SI17PMS01	Suresh Patil G L	Dr. C Shashishekar	Siddaganga Institute of Technology,Tumkur	14PHDME002 Advanced Materials and Processing
1SI17PMS01	Suresh Patil G L	Dr. C Shashishekar	Siddaganga Institute of Technology,Tumkur	14PHDRM Research Methodology
1SI17PMS02	Rajanish C Hiremath	Dr.Rajeshwar.S.Kadadevarmath	Siddaganga Institute of Technology,Tumkur	14PHDRM Research Methodology
1SI17PMS02	Rajanish C Hiremath	Dr.Rajeshwar.S.Kadadevarmath	Siddaganga Institute of Technology,Tumkur	14PHDIEM005 Supply Chain Management
1SI17PMS02	Rajanish C Hiremath	Dr.Rajeshwar.S.Kadadevarmath	Siddaganga Institute of Technology,Tumkur	14PHDIEM004 Advanced Manufacturing Practice
1SI17PMS02	Rajanish C Hiremath	Dr.Rajeshwar.S.Kadadevarmath	Siddaganga Institute of Technology,Tumkur	14PHDIEM006 Human Resource Management
1SI17PMS02	Rajanish C Hiremath	Dr.Rajeshwar.S.Kadadevarmath	Siddaganga Institute of Technology,Tumkur	14PHDIEM002 Total Quality Management
1SI17PMS02	Rajanish C Hiremath	Dr.Rajeshwar.S.Kadadevarmath	Siddaganga Institute of Technology,Tumkur	14PHDIEM003 Project Management
1SJ17PBA01	Padmavathi S M	Dr. Sreenivas D L	S J C Institute of Technology,Chickballapur	14PHDBA007 Principles and Practice of Management
1SJ17PBA01	Padmavathi S M	Dr. Sreenivas D L	S J C Institute of Technology,Chickballapur	14PHDBA004 Advanced Human Resource Management
1SJ17PBA01	Padmavathi S M	Dr. Sreenivas D L	S J C Institute of Technology,Chickballapur	14PHDBA003 Strategic Management
1SJ17PBA01	Padmavathi S M	Dr. Sreenivas D L	S J C Institute of Technology,Chickballapur	14PHDRM Research Methodology

University	beat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	Research Methodology			
1SJ17PCA01	Kamath G M	Dr. Y Ramalinga Reddy	S J C Institute of Technology,Chickballapur	14PHDRM	Research Methodology
1SJ17PCA01	Kamath G M	Dr. Y Ramalinga Reddy	S J C Institute of Technology,Chickballapur	14PHDCV005	Construction Material And Technology
1SJ17PCA01	Kamath G M	Dr. Y Ramalinga Reddy	S J C Institute of Technology,Chickballapur	14PHDGE003	Environmental Engineering and Geological Management
1SJ17PCA01	Kamath G M	Dr. Y Ramalinga Reddy	S J C Institute of Technology,Chickballapur	14PHDCV006	Environmental Engineering And Management
1SJ17PEA01	Vikas Reddy	Dr.Chandrashekar.S.N	S J C Institute of Technology,Chickballapur	14PHDCS003	Advances in Computer Networks
1SJ17PEA01	Vikas Reddy	Dr.Chandrashekar.S.N	S J C Institute of Technology,Chickballapur	14PHDCS002	Advances in Computer Architecture
1SJ17PEA01	Vikas Reddy	Dr.Chandrashekar.S.N	S J C Institute of Technology,Chickballapur	14PHDCS004	Advances in knowledge data Discovery
1SJ17PEA01	Vikas Reddy	Dr.Chandrashekar.S.N	S J C Institute of Technology,Chickballapur	14PHDRM	Research Methodology
1SJ17PEA02	Manjunatha S	Dr. K. M. Ravikumar.	S J C Institute of Technology,Chickballapur	14PHDRM	Research Methodology
1SJ17PEA02	Manjunatha S	Dr. K. M. Ravikumar.	S J C Institute of Technology,Chickballapur	14PHDEE006	Linear Algebra
1SJ17PEA02	Manjunatha S	Dr. K. M. Ravikumar.	S J C Institute of Technology,Chickballapur	14PHDIT001	Biomedical Signal Processing and Applications
1SJ17PEA02	Manjunatha S	Dr. K. M. Ravikumar.	S J C Institute of Technology,Chickballapur	14PHDEC004	Wireless and Mobile Networks
1SJ17PEA03	Ravi M V	Dr. B. N. Shobha	S J C Institute of Technology,Chickballapur	14PHDEC004	Wireless and Mobile Networks
1SJ17PEA03	Ravi M V	Dr. B. N. Shobha	S J C Institute of Technology,Chickballapur	14PHDIT002	Biomedical Image Processing and Applications
1SJ17PEA03	Ravi M V	Dr. B. N. Shobha	S J C Institute of Technology,Chickballapur	14PHDIT005	Sensors for Ranging and Imaging
1SJ17PEA03	Ravi M V	Dr. B. N. Shobha	S J C Institute of Technology,Chickballapur	14PHDRM	Research Methodology
1SJ17PEA04	Narayanaswamy H	Dr.Chandrashekar.S.N	S J C Institute of Technology,Chickballapur	14PHDRM	Research Methodology
1SJ17PEA04	Narayanaswamy H	Dr.Chandrashekar.S.N	S J C Institute of Technology,Chickballapur	14PHDCS004	Advances in knowledge data Discovery
1SJ17PEA04	Narayanaswamy H	Dr.Chandrashekar.S.N	S J C Institute of Technology,Chickballapur	14PHDCS005	Advances in web intelligence techniques
1SJ17PEA04	Narayanaswamy H	Dr.Chandrashekar.S.N	S J C Institute of Technology,Chickballapur	14PHDCS003	Advances in Computer Networks
1SJ17PEA05	Rakshitha Prabhu	Dr.Chandrashekar.S.N	S J C Institute of Technology,Chickballapur	14PHDCS003	Advances in Computer Networks
1SJ17PEA05	Rakshitha Prabhu	Dr.Chandrashekar.S.N	S J C Institute of Technology,Chickballapur	14PHDCS005	Advances in web intelligence techniques
1SJ17PEA05	Rakshitha Prabhu	Dr.Chandrashekar.S.N	S J C Institute of Technology,Chickballapur	14PHDCS004	Advances in knowledge data Discovery
1SJ17PEA05	Rakshitha Prabhu	Dr.Chandrashekar.S.N	S J C Institute of Technology,Chickballapur	14PHDRM	Research Methodology
1SJ17PEA06	Parinitha J	Dr. Shobha B N	S J C Institute of Technology,Chickballapur	14PHDRM	Research Methodology
1SJ17PEA06	Parinitha J	Dr. Shobha B N	S J C Institute of Technology,Chickballapur	14PHDEE005	Micro Electronics and Control Systems
1SJ17PEA06	Parinitha J	Dr. Shobha B N	S J C Institute of Technology,Chickballapur	14PHDIT005	Sensors for Ranging and Imaging
1SJ17PEA06	Parinitha J	Dr. Shobha B N	S J C Institute of Technology,Chickballapur	14PHDEC003	Communication Systems
1SJ17PGA01	Vinayak pattar	Dr. Rajashekar K M	S J C Institute of Technology,Chickballapur	14PHDPHY004	Atomics, Nuclear and Molecular Physics
1SJ17PGA01	Vinayak pattar	Dr. Rajashekar K M	S J C Institute of Technology,Chickballapur	14PHDPHY005	Solid State Physics, Nano Science and Technology
1SJ17PGA01	Vinayak pattar	Dr. Rajashekar K M	S J C Institute of Technology,Chickballapur	14PHDPHY008	Fluorescence spectroscopy and X-ray crystallography
1SJ17PGA01	Vinayak pattar	Dr. Rajashekar K M	S J C Institute of Technology,Chickballapur	14PHDPHY010	Electronics and Instrumentation
1SJ17PGA01	Vinayak pattar	Dr. Rajashekar K M	S J C Institute of Technology,Chickballapur	14PHDPHY006	Material Science
1SJ17PGA01	Vinayak pattar	Dr. Rajashekar K M	S J C Institute of Technology,Chickballapur	14PHDRM	Research Methodology
1SJ17PGA02	Anoosha G	22Dr.C.S.Pakash	S J C Institute of Technology,Chickballapur	14PHDRM	Research Methodology
1SJ17PGA02	Anoosha G	22Dr.C.S.Pakash	S J C Institute of Technology,Chickballapur	14PHDPHY007	Physics of Liquid crystal and Polymer Science
1SJ17PGA02	Anoosha G	22Dr.C.S.Pakash	S J C Institute of Technology,Chickballapur	14PHDPHY006	Material Science
1SJ17PGA02	Anoosha G	22Dr.C.S.Pakash	S J C Institute of Technology,Chickballapur	14PHDPHY005	Solid State Physics, Nano Science and Technology
1SJ17PGA02	Anoosha G	22Dr.C.S.Pakash	S J C Institute of Technology,Chickballapur	14PHDPHY008	Fluorescence spectroscopy and X-ray crystallography
1SJ17PGA02	Anoosha G	22Dr.C.S.Pakash	S J C Institute of Technology,Chickballapur	14PHDPHY004	Atomics, Nuclear and Molecular Physics

		University	beat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research		
1SJ17PGA03	Sanjay V	Dr. Rajashekhara K. M.	S J C Institute of Technology,Chickballapur	14PHDPHY005	Solid State Physics, Nano Science and Technology
1SJ17PGA03	Sanjay V	Dr. Rajashekhara K. M.	S J C Institute of Technology,Chickballapur	14PHDPHY004	Atomics, Nuclear and Molecular Physics
1SJ17PGA03	Sanjay V	Dr. Rajashekhara K. M.	S J C Institute of Technology,Chickballapur	14PHDPHY001	Mathematical Physics
1SJ17PGA03	Sanjay V	Dr. Rajashekhara K. M.	S J C Institute of Technology,Chickballapur	14PHDPHY010	Electronics and Instrumentation
1SJ17PGA03	Sanjay V	Dr. Rajashekhara K. M.	S J C Institute of Technology,Chickballapur	14PHDPHY007	Physics of Liquid crystal and Polymer Science
1SJ17PGA03	Sanjay V	Dr. Rajashekhara K. M.	S J C Institute of Technology,Chickballapur	14PHDRM	Research Methodology
1SJ17PMA01	Chetan B P	Dr. Devaraj S.	S J C Institute of Technology,Chickballapur	14PHDRM	Research Methodology
1SJ17PMA01	Chetan B P	Dr. Devaraj S.	S J C Institute of Technology,Chickballapur	14PHDME006	Testing of materials, Surface Treatment and finishing
1SJ17PMA01	Chetan B P	Dr. Devaraj S.	S J C Institute of Technology,Chickballapur	14PHDME003	Elements of Machine Design
1SJ17PMA01	Chetan B P	Dr. Devaraj S.	S J C Institute of Technology,Chickballapur	14PHDME002	Advanced Materials and Processing
1SJ17PMA02	Arjun S	Dr. Ranganatha R	S J C Institute of Technology,Chickballapur	14PHDME002	Advanced Materials and Processing
1SJ17PMA02	Arjun S	Dr. Ranganatha R	S J C Institute of Technology,Chickballapur	14PHDME003	Elements of Machine Design
1SJ17PMA02	Arjun S	Dr. Ranganatha R	S J C Institute of Technology,Chickballapur	14PHDAU002	Design Stream
1SJ17PMA02	Arjun S	Dr. Ranganatha R	S J C Institute of Technology,Chickballapur	14PHDRM	Research Methodology
1SJ17PMA03	Murali Kumar L	Dr.Devaraj S	S J C Institute of Technology,Chickballapur	14PHDRM	Research Methodology
1SJ17PMA03	Murali Kumar L	Dr.Devaraj S	S J C Institute of Technology,Chickballapur	14PHDME006	Testing of materials, Surface Treatment and finishing
1SJ17PMA03	Murali Kumar L	Dr.Devaraj S	S J C Institute of Technology,Chickballapur	14PHDAU003	Manufacturing Stream
1SJ17PMA03	Murali Kumar L	Dr.Devaraj S	S J C Institute of Technology,Chickballapur	14PHDME002	Advanced Materials and Processing
1SJ17PMA04	Rajaneesh M K	Dr.R.Ranganath	S J C Institute of Technology,Chickballapur	14PHDME002	Advanced Materials and Processing
1SJ17PMA04	Rajaneesh M K	Dr.R.Ranganath	S J C Institute of Technology,Chickballapur	14PHDME003	Elements of Machine Design
1SJ17PMA04	Rajaneesh M K	Dr.R.Ranganath	S J C Institute of Technology,Chickballapur	14PHDAU002	Design Stream
1SJ17PMA04	Rajaneesh M K	Dr.R.Ranganath	S J C Institute of Technology,Chickballapur	14PHDRM	Research Methodology
1SK17PEA01	Puneeth S	Dr. Rangaraju H. G.	Govt. SKSJIT,Bangalore	14PHDRM	Research Methodology
1SK17PEA01	Puneeth S	Dr. Rangaraju H. G.	Govt. SKSJIT,Bangalore	14PHDEC003	Communication Systems
1SK17PEA01	Puneeth S	Dr. Rangaraju H. G.	Govt. SKSJIT,Bangalore	14PHDEC004	Wireless and Mobile Networks
1SK17PEA01	Puneeth S	Dr. Rangaraju H. G.	Govt. SKSJIT,Bangalore	14PHDEC001	VLSI Design Embedded systems
1SK17PEA02	Sharath S	Dr. Rangaraju H. G.	Govt.S.K.S.J.Technological Institute,Bangalore	14PHDEC001	VLSI Design Embedded systems
1SK17PEA02	Sharath S	Dr. Rangaraju H. G.	Govt.S.K.S.J.Technological Institute,Bangalore	14PHDEC004	Wireless and Mobile Networks
1SK17PEA02	Sharath S	Dr. Rangaraju H. G.	Govt.S.K.S.J.Technological Institute,Bangalore	14PHDRM	Research Methodology
1SK17PEA02	Sharath S	Dr. Rangaraju H. G.	Govt.S.K.S.J.Technological Institute,Bangalore	14PHDCS001	Advances in Digital image Processing
1SK17PEA03	Divyashree M	Dr. Rangaraju H. G.	Govt. SKSJIT,Bangalore	14PHDRM	Research Methodology
1SK17PEA03	Divyashree M	Dr. Rangaraju H. G.	Govt. SKSJIT,Bangalore	14PHDEC004	Wireless and Mobile Networks
1SK17PEA03	Divyashree M	Dr. Rangaraju H. G.	Govt. SKSJIT,Bangalore	14PHDEC001	VLSI Design Embedded systems
1SK17PEA03	Divyashree M	Dr. Rangaraju H. G.	Govt. SKSJIT,Bangalore	14PHDEC005	Digital System Design
1SK17PGA01	Ashok Raj C S	Dr. N R Thimmegowda	Govt.S.K.S.J.Technological Institute,Bangalore	14PHDCTIN001	Inorganic Chemistry
1SK17PGA01	Ashok Raj C S	Dr. N R Thimmegowda	Govt.S.K.S.J.Technological Institute,Bangalore	14PHDRM	Research Methodology
1SK17PGA01	Ashok Raj C S	Dr. N R Thimmegowda	Govt.S.K.S.J.Technological Institute,Bangalore	14PHDCTAN007	Analytical Chemistry & Allied Subjects
1SK17PGA01	Ashok Raj C S	Dr. N R Thimmegowda	Govt.S.K.S.J.Technological Institute,Bangalore	14PHDCTAN008	Analytical Chemistry & Allied Subjects
1SK17PGA01	Ashok Raj C S	Dr. N R Thimmegowda	Govt.S.K.S.J.Technological Institute,Bangalore	14PHDCTOR003	Organic Chemistry
1SK17PGA01	Ashok Raj C S	Dr. N R Thimmegowda	Govt.S.K.S.J.Technological Institute,Bangalore	14PHDCTOR004	Organic Chemistry

		University Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research			
1ST17PBA01	Booma Vijay Halpeth	Dr. S Paneerselvam	Sambhram Institute of Technology,Bangalore	14PHDRM	Research Methodology
1ST17PBA01	Booma Vijay Halpeth	Dr. S Paneerselvam	Sambhram Institute of Technology,Bangalore	14PHDBA003	Strategic Management
1ST17PBA01	Booma Vijay Halpeth	Dr. S Paneerselvam	Sambhram Institute of Technology,Bangalore	14PHDBA005	Advanced Marketing Management
1ST17PBA01	Booma Vijay Halpeth	Dr. S Paneerselvam	Sambhram Institute of Technology,Bangalore	14PHDBA007	Principles and Practice of Management
1ST17PEA04	Mahitha B	Dr. Veena C. S.	Sambhram Institute of Technology,Bangalore	14PHDEC005	Digital System Design
1ST17PEA04	Mahitha B	Dr. Veena C. S.	Sambhram Institute of Technology,Bangalore	14PHDEC002	Signal Processing
1ST17PEA04	Mahitha B	Dr. Veena C. S.	Sambhram Institute of Technology,Bangalore	14PHDEC004	Wireless and Mobile Networks
1ST17PEA04	Mahitha B	Dr. Veena C. S.	Sambhram Institute of Technology,Bangalore	14PHDRM	Research Methodology
1ST17PEA05	Kalpavi C Y	Dr. Veena C. S.	Sambhram Institute of Technology,Bangalore	14PHDRM	Research Methodology
1ST17PEA05	Kalpavi C Y	Dr. Veena C. S.	Sambhram Institute of Technology,Bangalore	14PHDEC004	Wireless and Mobile Networks
1ST17PEA05	Kalpavi C Y	Dr. Veena C. S.	Sambhram Institute of Technology,Bangalore	14PHDEC005	Digital System Design
1ST17PEA05	Kalpavi C Y	Dr. Veena C. S.	Sambhram Institute of Technology,Bangalore	14PHDIT003	Sensors and Applications
1ST17PGS01	Ranjitha K	Dr.V.Annadurai	Sambhram Institute of Technology,Bangalore	14PHDPHY007	Physics of Liquid crystal and Polymer Science
1ST17PGS01	Ranjitha K	Dr.V.Annadurai	Sambhram Institute of Technology,Bangalore	14PHDPHY006	Material Science
1ST17PGS01	Ranjitha K	Dr.V.Annadurai	Sambhram Institute of Technology,Bangalore	14PHDPHY005	Solid State Physics, Nano Science and Technology
1ST17PGS01	Ranjitha K	Dr.V.Annadurai	Sambhram Institute of Technology,Bangalore	14PHDPHY008	Fluorescence spectroscopy and X-ray crystallography
1ST17PGS01	Ranjitha K	Dr.V.Annadurai	Sambhram Institute of Technology,Bangalore	14PHDPHY004	Atomics, Nuclear and Molecular Physics
1ST17PGS01	Ranjitha K	Dr.V.Annadurai	Sambhram Institute of Technology,Bangalore	14PHDRM	Research Methodology
1ST17PGS02	Gayathri G	Dr.V.Annadurai	Sambhram Institute of Technology,Bangalore	14PHDRM	Research Methodology
1ST17PGS02	Gayathri G	Dr.V.Annadurai	Sambhram Institute of Technology,Bangalore	14PHDPHY004	Atomics, Nuclear and Molecular Physics
1ST17PGS02	Gayathri G	Dr.V.Annadurai	Sambhram Institute of Technology,Bangalore	14PHDPHY008	Fluorescence spectroscopy and X-ray crystallography
1ST17PGS02	Gayathri G	Dr.V.Annadurai	Sambhram Institute of Technology,Bangalore	14PHDPHY005	Solid State Physics, Nano Science and Technology
1ST17PGS02	Gayathri G	Dr.V.Annadurai	Sambhram Institute of Technology,Bangalore	14PHDPHY006	Material Science
1ST17PGS02	Gayathri G	Dr.V.Annadurai	Sambhram Institute of Technology,Bangalore	14PHDPHY007	Physics of Liquid crystal and Polymer Science
1ST17PMA01	Ravitej T S	Dr.A.Sathyanarayanawamy	Sambhram Institute of Technology,Bangalore	14PHDAE002	Computational fluid Dynamics, Combustion and Heat Transfer
1ST17PMA01	Ravitej T S	Dr.A.Sathyanarayanawamy	Sambhram Institute of Technology,Bangalore	14PHDME006	Testing of materials, Surface Treatment and finishing
1ST17PMA01	Ravitej T S	Dr.A.Sathyanarayanawamy	Sambhram Institute of Technology,Bangalore	14PHDME002	Advanced Materials and Processing
1ST17PMA01	Ravitej T S	Dr.A.Sathyanarayanawamy	Sambhram Institute of Technology,Bangalore	14PHDRM	Research Methodology
1ST17PMA03	Jagadeesh H	Dr.Prashanth Banakar	Sambhram Institute of Technology,Bangalore	14PHDRM	Research Methodology
1ST17PMA03	Jagadeesh H	Dr.Prashanth Banakar	Sambhram Institute of Technology,Bangalore	14PHDME002	Advanced Materials and Processing
1ST17PMA03	Jagadeesh H	Dr.Prashanth Banakar	Sambhram Institute of Technology,Bangalore	14PHDME006	Testing of materials, Surface Treatment and finishing
1ST17PMA03	Jagadeesh H	Dr.Prashanth Banakar	Sambhram Institute of Technology,Bangalore	14PHDME001	Advanced Manufacturing Technology
1ST17PMA04	Chandrashekhhar Basevader	Dr.Prashanth Banakar	Sambhram Institute of Technology,Bangalore	14PHDME001	Advanced Manufacturing Technology
1ST17PMA04	Chandrashekhhar Basevader	Dr.Prashanth Banakar	Sambhram Institute of Technology,Bangalore	14PHDME006	Testing of materials, Surface Treatment and finishing
1ST17PMA04	Chandrashekhhar Basevader	Dr.Prashanth Banakar	Sambhram Institute of Technology,Bangalore	14PHDME002	Advanced Materials and Processing
1ST17PMA04	Chandrashekhhar Basevader	Dr.Prashanth Banakar	Sambhram Institute of Technology,Bangalore	14PHDRM	Research Methodology
1ST17PMA05	Motupalli Jayaprasad	Dr. A. S. Sathyanarayan Swamy.	Sambhram Institute of Technology,Bangalore	14PHDRM	Research Methodology
1ST17PMA05	Motupalli Jayaprasad	Dr. A. S. Sathyanarayan Swamy.	Sambhram Institute of Technology,Bangalore	14PHDME002	Advanced Materials and Processing
1ST17PMA05	Motupalli Jayaprasad	Dr. A. S. Sathyanarayan Swamy.	Sambhram Institute of Technology,Bangalore	14PHDME005	Newer Joining and Metal Removal Processing
1ST17PMA05	Motupalli Jayaprasad	Dr. A. S. Sathyanarayan Swamy.	Sambhram Institute of Technology,Bangalore	14PHDME001	Advanced Manufacturing Technology

Registration Number	Name of Candidate	Name of Supervisor	University	Beat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	Research Topic
1ST17PMS01	Naveen G J	Dr.P.Sampath Kumaran	Sambhram Institute of Technology,Bangalore	14PHDME002	Advanced Materials and Processing
1ST17PMS01	Naveen G J	Dr.P.Sampath Kumaran	Sambhram Institute of Technology,Bangalore	14PHDME006	Testing of materials, Surface Treatment and finishing
1ST17PMS01	Naveen G J	Dr.P.Sampath Kumaran	Sambhram Institute of Technology,Bangalore	14PHDAU003	Manufacturing Stream
1ST17PMS01	Naveen G J	Dr.P.Sampath Kumaran	Sambhram Institute of Technology,Bangalore	14PHDRM	Research Methodology
1TJ17PEA01	Spoorthi K M	Dr.D.Ramya. Dorai	T. John Institute of Technology,Bangalore	14PHDRM	Research Methodology
1TJ17PEA01	Spoorthi K M	Dr.D.Ramya. Dorai	T. John Institute of Technology,Bangalore	14PHDCS003	Advances in Computer Networks
1TJ17PEA01	Spoorthi K M	Dr.D.Ramya. Dorai	T. John Institute of Technology,Bangalore	14PHDCS004	Advances in knowledge data Discovery
1TJ17PEA01	Spoorthi K M	Dr.D.Ramya. Dorai	T. John Institute of Technology,Bangalore	14PHDCS005	Advances in web intelligence techniques
1TJ17PEA02	Nagaraj L J	Dr. Arun Vikas Singh	T. John Institute of Technology,Bangalore	14PHDEE006	Linear Algebra
1TJ17PEA02	Nagaraj L J	Dr. Arun Vikas Singh	T. John Institute of Technology,Bangalore	14PHDCS001	Advances in Digital image Processing
1TJ17PEA02	Nagaraj L J	Dr. Arun Vikas Singh	T. John Institute of Technology,Bangalore	14PHDRM	Research Methodology
1TJ17PEA02	Nagaraj L J	Dr. Arun Vikas Singh	T. John Institute of Technology,Bangalore	14PHDEC005	Digital System Design
1TJ17PEA03	Annie Sujit	Dr.D.Ramya. Dorai	T. John Institute of Technology,Bangalore	14PHDRM	Research Methodology
1TJ17PEA03	Annie Sujit	Dr.D.Ramya. Dorai	T. John Institute of Technology,Bangalore	14PHDCS003	Advances in Computer Networks
1TJ17PEA03	Annie Sujit	Dr.D.Ramya. Dorai	T. John Institute of Technology,Bangalore	14PHDCS005	Advances in web intelligence techniques
1TJ17PEA03	Annie Sujit	Dr.D.Ramya. Dorai	T. John Institute of Technology,Bangalore	14PHDCS004	Advances in knowledge data Discovery
1TJ17PGA01	Suresha R	DR. S. R. Sudheendra.	T. John Institute of Technology,Bangalore	14PHDRM	Research Methodology
1TJ17PGA01	Suresha R	DR. S. R. Sudheendra.	T. John Institute of Technology,Bangalore	14PHDMA001	Ordinary and Partial Differential Equations
1TJ17PGA01	Suresha R	DR. S. R. Sudheendra.	T. John Institute of Technology,Bangalore	14PHDMA002	Advanced Numerical Methods
1TJ17PGA01	Suresha R	DR. S. R. Sudheendra.	T. John Institute of Technology,Bangalore	14PHDMA003	Advanced Fluid Mechanics and Magneto Hydrodynamics
1TJ17PGA01	Suresha R	DR. S. R. Sudheendra.	T. John Institute of Technology,Bangalore	14PHDMA004	Complex Analysis
1TJ17PGA01	Suresha R	DR. S. R. Sudheendra.	T. John Institute of Technology,Bangalore	14PHDMA008	Computer Fundamentals and Programming in C
1VA17PCA01	Bhavya S	Dr. Ananthayya M B	Sai Vidya Institute of Technology,Bangalore	14PHDRM	Research Methodology
1VA17PCA01	Bhavya S	Dr. Ananthayya M B	Sai Vidya Institute of Technology,Bangalore	14PHDCV005	Construction Material And Technology
1VA17PCA01	Bhavya S	Dr. Ananthayya M B	Sai Vidya Institute of Technology,Bangalore	14PHDCV002	Structural Engineering
1VA17PCA01	Bhavya S	Dr. Ananthayya M B	Sai Vidya Institute of Technology,Bangalore	14PHDCV001	Transportation And Highway Technology
1VA17PEA01	Srvinay	Dr.Mohan K.G.	Sai Vidya Institute of Technology,Bangalore	14PHDCS002	Advances in Computer Architecture
1VA17PEA01	Srvinay	Dr.Mohan K.G.	Sai Vidya Institute of Technology,Bangalore	14PHDCS003	Advances in Computer Networks
1VA17PEA01	Srvinay	Dr.Mohan K.G.	Sai Vidya Institute of Technology,Bangalore	14PHDRM	Research Methodology
1VA17PEA01	Srvinay	Dr.Mohan K.G.	Sai Vidya Institute of Technology,Bangalore	14PHDMCA004	Information & Network Security
1VA17PEA02	Abhijith H V	Dr.Ramesh Babu H.S.	Sai Vidya Institute of Technology,Bangalore	14PHDMCA004	Information & Network Security
1VA17PEA02	Abhijith H V	Dr.Ramesh Babu H.S.	Sai Vidya Institute of Technology,Bangalore	14PHDRM	Research Methodology
1VA17PEA02	Abhijith H V	Dr.Ramesh Babu H.S.	Sai Vidya Institute of Technology,Bangalore	14PHDCS003	Advances in Computer Networks
1VA17PEA02	Abhijith H V	Dr.Ramesh Babu H.S.	Sai Vidya Institute of Technology,Bangalore	14PHDCS004	Advances in knowledge data Discovery
1VA17PEA03	Deepak Raj	Dr.Ramesh Babu H S	Sai Vidya Institute of Technology,Bangalore	14PHDCS004	Advances in knowledge data Discovery
1VA17PEA03	Deepak Raj	Dr.Ramesh Babu H S	Sai Vidya Institute of Technology,Bangalore	14PHDCS003	Advances in Computer Networks
1VA17PEA03	Deepak Raj	Dr.Ramesh Babu H S	Sai Vidya Institute of Technology,Bangalore	14PHDRM	Research Methodology
1VA17PEA03	Deepak Raj	Dr.Ramesh Babu H S	Sai Vidya Institute of Technology,Bangalore	14PHDMCA004	Information & Network Security
1VA17PEA04	Vikramaditya J M	Dr.Ramesh Babu H S	Sai Vidya Institute of Technology,Bangalore	14PHDMCA004	Information & Network Security
1VA17PEA04	Vikramaditya J M	Dr.Ramesh Babu H S	Sai Vidya Institute of Technology,Bangalore	14PHDRM	Research Methodology

		University Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research				
1VA17PEA04	Vikramaditya J M	Dr.Ramesh Babu H S	Sai Vidya Institute of Technology,Bangalore	14PHDCS003	Advances in Computer Networks	
1VA17PEA04	Vikramaditya J M	Dr.Ramesh Babu H S	Sai Vidya Institute of Technology,Bangalore	14PHDCS004	Advances in knowledge data Discovery	
1VA17PEA05	Benaka Santhosha S	Dr.Chitra Kiran N	Sai Vidya Institute of Technology,Bangalore	14PHDCS001	Advances in Digital image Processing	
1VA17PEA05	Benaka Santhosha S	Dr.Chitra Kiran N	Sai Vidya Institute of Technology,Bangalore	14PHDRM	Research Methodology	
1VA17PEA05	Benaka Santhosha S	Dr.Chitra Kiran N	Sai Vidya Institute of Technology,Bangalore	14PHDEC005	Digital System Design	
1VA17PEA05	Benaka Santhosha S	Dr.Chitra Kiran N	Sai Vidya Institute of Technology,Bangalore	14PHDEC002	Signal Processing	
1VA17PES01	Parvathy Thampi M S	Dr.Chitra Kiran N	Sai Vidya Institute of Technology,Bangalore	14PHDIT003	Sensors and Applications	
1VA17PES01	Parvathy Thampi M S	Dr.Chitra Kiran N	Sai Vidya Institute of Technology,Bangalore	14PHDRM	Research Methodology	
1VA17PES01	Parvathy Thampi M S	Dr.Chitra Kiran N	Sai Vidya Institute of Technology,Bangalore	14PHDEE004	Energy Management Engineering	
1VA17PES01	Parvathy Thampi M S	Dr.Chitra Kiran N	Sai Vidya Institute of Technology,Bangalore	14PHDEE002	Power Electronics	
1VA17PGA01	Latha R	Dr. Lakshiminarayana.	Sai Vidya Institute of Technology,Bangalore	14PHDCV006	Environmental Engineering And Management	
1VA17PGA01	Latha R	Dr. Lakshiminarayana.	Sai Vidya Institute of Technology,Bangalore	14PHDRM	Research Methodology	
1VA17PGA01	Latha R	Dr. Lakshiminarayana.	Sai Vidya Institute of Technology,Bangalore	14PHDMA002	Advanced Numerical Methods	
1VA17PGA01	Latha R	Dr. Lakshiminarayana.	Sai Vidya Institute of Technology,Bangalore	14PHDMA001	Ordinary and Partial Differential Equations	
1VA17PGA01	Latha R	Dr. Lakshiminarayana.	Sai Vidya Institute of Technology,Bangalore	14PHDMA009	Integral Transforms & Calculus of Variation	
1VA17PGA01	Latha R	Dr. Lakshiminarayana.	Sai Vidya Institute of Technology,Bangalore	14PHDMA003	Advanced Fluid Mechanics and Magneto Hydrodynamics	
1VA17PGA02	kavayashree	Dr. Arun Kumar R.	Sai Vidya Institute of Technology,Bangalore	14PHDMA003	Advanced Fluid Mechanics and Magneto Hydrodynamics	
1VA17PGA02	kavayashree	Dr. Arun Kumar R.	Sai Vidya Institute of Technology,Bangalore	14PHDMA004	Complex Analysis	
1VA17PGA02	kavayashree	Dr. Arun Kumar R.	Sai Vidya Institute of Technology,Bangalore	14PHDMA009	Integral Transforms & Calculus of Variation	
1VA17PGA02	kavayashree	Dr. Arun Kumar R.	Sai Vidya Institute of Technology,Bangalore	14PHDMA001	Ordinary and Partial Differential Equations	
1VA17PGA02	kavayashree	Dr. Arun Kumar R.	Sai Vidya Institute of Technology,Bangalore	14PHDMA002	Advanced Numerical Methods	
1VA17PGA02	kavayashree	Dr. Arun Kumar R.	Sai Vidya Institute of Technology,Bangalore	14PHDRM	Research Methodology	
1VE17PEA01	Gnaneshwari G R	Dr.M.S Hema	Sri Venkateshwara College of Engineering,Bangalore	14PHDRM	Research Methodology	
1VE17PEA01	Gnaneshwari G R	Dr.M.S Hema	Sri Venkateshwara College of Engineering,Bangalore	14PHDCS004	Advances in knowledge data Discovery	
1VE17PEA01	Gnaneshwari G R	Dr.M.S Hema	Sri Venkateshwara College of Engineering,Bangalore	14PHDCS003	Advances in Computer Networks	
1VE17PEA01	Gnaneshwari G R	Dr.M.S Hema	Sri Venkateshwara College of Engineering,Bangalore	14PHDEC004	Wireless and Mobile Networks	
1VE17PEA02	M S Satyanarayana	Dr.M Nageswara Guptha	Sri Venkateshwara College of Engineering,Bangalore	14PHDCS004	Advances in knowledge data Discovery	
1VE17PEA02	M S Satyanarayana	Dr.M Nageswara Guptha	Sri Venkateshwara College of Engineering,Bangalore	14PHDCS006	Advances in System Software and Compiler Design	
1VE17PEA02	M S Satyanarayana	Dr.M Nageswara Guptha	Sri Venkateshwara College of Engineering,Bangalore	14PHDCS002	Advances in Computer Architecture	
1VE17PEA02	M S Satyanarayana	Dr.M Nageswara Guptha	Sri Venkateshwara College of Engineering,Bangalore	14PHDRM	Research Methodology	
1VE17PEA03	Kusha K R	Dr.Gururaj Murtugudde	Sri Venkateshwara College of Engineering,Bangalore	14PHDRM	Research Methodology	
1VE17PEA03	Kusha K R	Dr.Gururaj Murtugudde	Sri Venkateshwara College of Engineering,Bangalore	14PHDCS002	Advances in Computer Architecture	
1VE17PEA03	Kusha K R	Dr.Gururaj Murtugudde	Sri Venkateshwara College of Engineering,Bangalore	14PHDCS003	Advances in Computer Networks	
1VE17PEA03	Kusha K R	Dr.Gururaj Murtugudde	Sri Venkateshwara College of Engineering,Bangalore	14PHDCS004	Advances in knowledge data Discovery	
1VE17PEA04	Mahantesh H M	Dr.M.Nageswara Guptha	Sri Venkateshwara College of Engineering,Bangalore	14PHDCS003	Advances in Computer Networks	
1VE17PEA04	Mahantesh H M	Dr.M.Nageswara Guptha	Sri Venkateshwara College of Engineering,Bangalore	14PHDCS004	Advances in knowledge data Discovery	
1VE17PEA04	Mahantesh H M	Dr.M.Nageswara Guptha	Sri Venkateshwara College of Engineering,Bangalore	14PHDRM	Research Methodology	
1VE17PEA04	Mahantesh H M	Dr.M.Nageswara Guptha	Sri Venkateshwara College of Engineering,Bangalore	14PHDEC004	Wireless and Mobile Networks	
1VE17PEA05	Ranjitha U N	Dr. Shilpa Mehta..	Sri Venkateshwara College of Engineering,Bangalore	14PHDEC004	Wireless and Mobile Networks	
1VE17PEA05	Ranjitha U N	Dr. Shilpa Mehta..	Sri Venkateshwara College of Engineering,Bangalore	14PHDIT003	Sensors and Applications	

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1VE17PEA05	Ranjitha U N	Dr. Shilpa Mehta..	Sri Venkateshwara College of Engineering,Bangalore	14PHDRM	Research Methodology
1VE17PEA05	Ranjitha U N	Dr. Shilpa Mehta..	Sri Venkateshwara College of Engineering,Bangalore	14PHDCS001	Advances in Digital image Processing
1VE17PEA06	S Kanagaraj	Dr. M S Hema	Sri Venkateshwara College of Engineering,Bangalore	14PHDCS003	Advances in Computer Networks
1VE17PEA06	S Kanagaraj	Dr. M S Hema	Sri Venkateshwara College of Engineering,Bangalore	14PHDCS004	Advances in knowledge data Discovery
1VE17PEA06	S Kanagaraj	Dr. M S Hema	Sri Venkateshwara College of Engineering,Bangalore	14PHDCS005	Advances in web intelligence techniques
1VE17PEA06	S Kanagaraj	Dr. M S Hema	Sri Venkateshwara College of Engineering,Bangalore	14PHDRM	Research Methodology
1VE17PEA07	Swapna C H	Dr. Vijayashree R Budyal	Sri Venkateshwara College of Engineering,Bangalore	14PHDRM	Research Methodology
1VE17PEA07	Swapna C H	Dr. Vijayashree R Budyal	Sri Venkateshwara College of Engineering,Bangalore	14PHDCS003	Advances in Computer Networks
1VE17PEA07	Swapna C H	Dr. Vijayashree R Budyal	Sri Venkateshwara College of Engineering,Bangalore	14PHDIT003	Sensors and Applications
1VE17PEA07	Swapna C H	Dr. Vijayashree R Budyal	Sri Venkateshwara College of Engineering,Bangalore	14PHDEC004	Wireless and Mobile Networks
1VE17PEA08	Pampapathi B M	Dr.M Nagesware Guptha	Sri Venkateshwara College of Engineering,Bangalore	14PHDEC004	Wireless and Mobile Networks
1VE17PEA08	Pampapathi B M	Dr.M Nagesware Guptha	Sri Venkateshwara College of Engineering,Bangalore	14PHDCS004	Advances in knowledge data Discovery
1VE17PEA08	Pampapathi B M	Dr.M Nagesware Guptha	Sri Venkateshwara College of Engineering,Bangalore	14PHDCS003	Advances in Computer Networks
1VE17PEA08	Pampapathi B M	Dr.M Nagesware Guptha	Sri Venkateshwara College of Engineering,Bangalore	14PHDRM	Research Methodology
1VE17PES01	bharati S Shetty	Dr. Suresha.	Sri Venkateshwara College of Engineering,Bangalore	14PHDRM	Research Methodology
1VE17PES01	bharati S Shetty	Dr. Suresha.	Sri Venkateshwara College of Engineering,Bangalore	14PHDCS002	Advances in Computer Architecture
1VE17PES01	bharati S Shetty	Dr. Suresha.	Sri Venkateshwara College of Engineering,Bangalore	14PHDCS003	Advances in Computer Networks
1VE17PES01	bharati S Shetty	Dr. Suresha.	Sri Venkateshwara College of Engineering,Bangalore	14PHDEC004	Wireless and Mobile Networks
1VE17PES02	Arjun Kumar G B	Dr. Shiva Shankar.	Sri Venkateshwara College of Engineering,Bangalore	14PHDEE001	Power system Engineering
1VE17PES02	Arjun Kumar G B	Dr. Shiva Shankar.	Sri Venkateshwara College of Engineering,Bangalore	14PHDEE002	Power Electronics
1VE17PES02	Arjun Kumar G B	Dr. Shiva Shankar.	Sri Venkateshwara College of Engineering,Bangalore	14PHDEE003	Electrical Drives Engineering
1VE17PES02	Arjun Kumar G B	Dr. Shiva Shankar.	Sri Venkateshwara College of Engineering,Bangalore	14PHDRM	Research Methodology
1VE17PES03	Sridhar N K	Dr. Shivashankar.	Sri Venkateshwara College of Engineering,Bangalore	14PHDRM	Research Methodology
1VE17PES03	Sridhar N K	Dr. Shivashankar.	Sri Venkateshwara College of Engineering,Bangalore	14PHDCS003	Advances in Computer Networks
1VE17PES03	Sridhar N K	Dr. Shivashankar.	Sri Venkateshwara College of Engineering,Bangalore	14PHDEC004	Wireless and Mobile Networks
1VE17PES03	Sridhar N K	Dr. Shivashankar.	Sri Venkateshwara College of Engineering,Bangalore	14PHDEE006	Linear Algebra
1VE17PMA01	Suresh R	Dr. Shrishail Kakkeri	Sri Venkateshwara College of Engineering,Bangalore	14PHDAU003	Manufacturing Stream
1VE17PMA01	Suresh R	Dr. Shrishail Kakkeri	Sri Venkateshwara College of Engineering,Bangalore	14PHDME006	Testing of materials, Surface Treatment and finishing
1VE17PMA01	Suresh R	Dr. Shrishail Kakkeri	Sri Venkateshwara College of Engineering,Bangalore	14PHDME002	Advanced Materials and Processing
1VE17PMA01	Suresh R	Dr. Shrishail Kakkeri	Sri Venkateshwara College of Engineering,Bangalore	14PHDRM	Research Methodology
1VE17PMA02	Naveena H S	Dr. Shrishail Kakkeri	Sri Venkateshwara College of Engineering,Bangalore	14PHDRM	Research Methodology
1VE17PMA02	Naveena H S	Dr. Shrishail Kakkeri	Sri Venkateshwara College of Engineering,Bangalore	14PHDME002	Advanced Materials and Processing
1VE17PMA02	Naveena H S	Dr. Shrishail Kakkeri	Sri Venkateshwara College of Engineering,Bangalore	14PHDME006	Testing of materials, Surface Treatment and finishing
1VE17PMA02	Naveena H S	Dr. Shrishail Kakkeri	Sri Venkateshwara College of Engineering,Bangalore	14PHDAU003	Manufacturing Stream
1VE17PMS01	Gururaj Biradar	Dr. S S kubsad	Sri Venkateshwara College of Engineering,Bangalore	14PHDME004	Elements of Thermal Science and Engineering
1VE17PMS01	Gururaj Biradar	Dr. S S kubsad	Sri Venkateshwara College of Engineering,Bangalore	14PHDME002	Advanced Materials and Processing
1VE17PMS01	Gururaj Biradar	Dr. S S kubsad	Sri Venkateshwara College of Engineering,Bangalore	14PHDME001	Advanced Manufacturing Technology
1VE17PMS01	Gururaj Biradar	Dr. S S kubsad	Sri Venkateshwara College of Engineering,Bangalore	14PHDRM	Research Methodology
1V17PEA01	Mamatha C R	Dr.M.Ramakrishna	Vemana Institute of Technology,Bangalore	14PHDRM	Research Methodology
1V17PEA01	Mamatha C R	Dr.M.Ramakrishna	Vemana Institute of Technology,Bangalore	14PHDCS003	Advances in Computer Networks

		University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research		
1V117PEA01	Mamatha C R	Dr.M.Ramakrishna	Vemana Institute of Technology,Bangalore	14PHDCS002	Advances in Computer Architecture
1V117PEA01	Mamatha C R	Dr.M.Ramakrishna	Vemana Institute of Technology,Bangalore	14PHDEC004	Wireless and Mobile Networks
1V117PMA01	K S Meenalochani	Dr.Vijayasimha Reddy B.G.	Vemana Institute of Technology,Bangalore	14PHDME001	Advanced Manufacturing Technology
1V117PMA01	K S Meenalochani	Dr.Vijayasimha Reddy B.G.	Vemana Institute of Technology,Bangalore	14PHDAE005	Aerospace Materials and Processes
1V117PMA01	K S Meenalochani	Dr.Vijayasimha Reddy B.G.	Vemana Institute of Technology,Bangalore	14PHDIEM005	Supply Chain Management
1V117PMA01	K S Meenalochani	Dr.Vijayasimha Reddy B.G.	Vemana Institute of Technology,Bangalore	14PHDRM	Research Methodology
1VK17PEA01	Jeevith S H	NULL	Vivkanand Institute of Technology ,Bangalore	14PHDRM	Research Methodology
1VK17PEA02	Jeevith S H	Dr. Lakshmi Kanth S	Vivkanand Institute of Technology ,Bangalore	14PHDRM	Research Methodology
1VK17PEA02	Jeevith S H	Dr. Lakshmi Kanth S	Vivkanand Institute of Technology ,Bangalore	14PHDEC001	VLSI Design Embedded systems
1VK17PEA02	Jeevith S H	Dr. Lakshmi Kanth S	Vivkanand Institute of Technology ,Bangalore	14PHDEC005	Digital System Design
1VK17PEA02	Jeevith S H	Dr. Lakshmi Kanth S	Vivkanand Institute of Technology ,Bangalore	14PHDIT002	Biomedical Image Processing and Applications
1VK17PGA01	Lakshmikantha D B	Dr. D. V. Chandrashekhar	Vivkanand Institute of Technology ,Bangalore	14PHDMA002	Advanced Numerical Methods
1VK17PGA01	Lakshmikantha D B	Dr. D. V. Chandrashekhar	Vivkanand Institute of Technology ,Bangalore	14PHDMA001	Ordinary and Partial Differential Equations
1VK17PGA01	Lakshmikantha D B	Dr. D. V. Chandrashekhar	Vivkanand Institute of Technology ,Bangalore	14PHDMA009	Integral Transforms & Calculus of Variation
1VK17PGA01	Lakshmikantha D B	Dr. D. V. Chandrashekhar	Vivkanand Institute of Technology ,Bangalore	14PHDMA004	Complex Analysis
1VK17PGA01	Lakshmikantha D B	Dr. D. V. Chandrashekhar	Vivkanand Institute of Technology ,Bangalore	14PHDMA003	Advanced Fluid Mechanics and Magneto Hydrodynamics
1VK17PGA01	Lakshmikantha D B	Dr. D. V. Chandrashekhar	Vivkanand Institute of Technology ,Bangalore	14PHDRM	Research Methodology
1VT17PNA01	Chethana S	Dr.K.G.Basavakumar	VIAT, Muddenhalli, Chikkaballapur District.-562 101.	14PHDRM	Research Methodology
1VT17PNA01	Chethana S	Dr.K.G.Basavakumar	VIAT, Muddenhalli, Chikkaballapur District.-562 101.	14PHDNT004	Carbon Based Nanostructures
1VT17PNA01	Chethana S	Dr.K.G.Basavakumar	VIAT, Muddenhalli, Chikkaballapur District.-562 101.	14PHDNT005	Nanomaterials for Energy Generation and Storage
1VT17PNA01	Chethana S	Dr.K.G.Basavakumar	VIAT, Muddenhalli, Chikkaballapur District.-562 101.	14PHDNT002	Nanomaterials Characterisation Techniques.
1VT17PNA02	Praveen Kumar.M	Dr. Sarika Tale.	VIAT, Muddenhalli, Chikkaballapur District.-562 101.	14PHDNT005	Nanomaterials for Energy Generation and Storage
1VT17PNA02	Praveen Kumar.M	Dr. Sarika Tale.	VIAT, Muddenhalli, Chikkaballapur District.-562 101.	14PHDNT001	Nanomaterials
1VT17PNA02	Praveen Kumar.M	Dr. Sarika Tale.	VIAT, Muddenhalli, Chikkaballapur District.-562 101.	14PHDNT002	Nanomaterials Characterisation Techniques.
1VT17PNA02	Praveen Kumar.M	Dr. Sarika Tale.	VIAT, Muddenhalli, Chikkaballapur District.-562 101.	14PHDRM	Research Methodology
1VT17PNA03	Mamatha B	Dr. Mahendra Kumar S.	VIAT, Muddenhalli, Chikkaballapur District.-562 101.	14PHDRM	Research Methodology
1VT17PNA03	Mamatha B	Dr. Mahendra Kumar S.	VIAT, Muddenhalli, Chikkaballapur District.-562 101.	14PHDNT002	Nanomaterials Characterisation Techniques.
1VT17PNA03	Mamatha B	Dr. Mahendra Kumar S.	VIAT, Muddenhalli, Chikkaballapur District.-562 101.	14PHDNT001	Nanomaterials
1VT17PNA03	Mamatha B	Dr. Mahendra Kumar S.	VIAT, Muddenhalli, Chikkaballapur District.-562 101.	14PHDNT005	Nanomaterials for Energy Generation and Storage
1VT17PNA03	Mamatha B	Dr. Mahendra Kumar S.	VIAT, Muddenhalli, Chikkaballapur District.-562 101.	14PHDNT004	Carbon Based Nanostructures
1VT17PNA03	Mamatha B	Dr. Mahendra Kumar S.	VIAT, Muddenhalli, Chikkaballapur District.-562 101.	14PHDNT006	Nanoelectronics
1VT17PNA04	B.R Suryanarayana	Dr.N.D.Dinesh	VIAT, Muddenhalli, Chikkaballapur District.-562 101.	14PHDNT004	Carbon Based Nanostructures
1VT17PNA04	B.R Suryanarayana	Dr.N.D.Dinesh	VIAT, Muddenhalli, Chikkaballapur District.-562 101.	14PHDNT001	Nanomaterials
1VT17PNA04	B.R Suryanarayana	Dr.N.D.Dinesh	VIAT, Muddenhalli, Chikkaballapur District.-562 101.	14PHDRM	Research Methodology
1VT17PNA04	B.R Suryanarayana	Dr.N.D.Dinesh	VIAT, Muddenhalli, Chikkaballapur District.-562 101.	14PHDNT002	Nanomaterials Characterisation Techniques.
2AB17PCS01	Zaheer Ahmed	Dr. Mushtag Ahmed Bhavikatti	Anjuman Engineering College,Bhatkal	14PHDRM	Research Methodology
2AB17PCS01	Zaheer Ahmed	Dr. Mushtag Ahmed Bhavikatti	Anjuman Engineering College,Bhatkal	14PHDCV002	Structural Engineering
2AB17PCS01	Zaheer Ahmed	Dr. Mushtag Ahmed Bhavikatti	Anjuman Engineering College,Bhatkal	14PHDCV005	Construction Material And Technology
2AB17PCS01	Zaheer Ahmed	Dr. Mushtag Ahmed Bhavikatti	Anjuman Engineering College,Bhatkal	14PHDCV001	Transportation And Highway Technology
2AB17PMA01	Maheshwar Adivappa Hipparagi	Dr. Padamayya S Naik	Anjuman Engineering College,Bhatkal	14PHDRM	Research Methodology

		University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research		
2AB17PMA01	Maheshwar Adivappa Hipparagi	Dr. Padamayya S Naik	Anjuman Engineering College,Bhatkal	14PHDAU003	Manufacturing Stream
2AB17PMA01	Maheshwar Adivappa Hipparagi	Dr. Padamayya S Naik	Anjuman Engineering College,Bhatkal	14PHDME006	Testing of materials, Surface Treatment and finishing
2AB17PMA01	Maheshwar Adivappa Hipparagi	Dr. Padamayya S Naik	Anjuman Engineering College,Bhatkal	14PHDME002	Advanced Materials and Processing
2AB17PMA02	Basavaraj	Dr. Padamayya S Naik	Anjuman Engineering College,Bhatkal	14PHDME002	Advanced Materials and Processing
2AB17PMA02	Basavaraj	Dr. Padamayya S Naik	Anjuman Engineering College,Bhatkal	14PHDME006	Testing of materials, Surface Treatment and finishing
2AB17PMA02	Basavaraj	Dr. Padamayya S Naik	Anjuman Engineering College,Bhatkal	14PHDAU003	Manufacturing Stream
2AB17PMA02	Basavaraj	Dr. Padamayya S Naik	Anjuman Engineering College,Bhatkal	14PHDRM	Research Methodology
2AG17PGA01	Sreenivas naik	Dr.Anandkumar.S.Lalasang	Angadi Institute of Technology and Management,	14PHDRM	Research Methodology
2AG17PGA01	Sreenivas naik	Dr.Anandkumar.S.Lalasang	Angadi Institute of Technology and Management,	14PHDPHY010	Electronics and Instrumentation
2AG17PGA01	Sreenivas naik	Dr.Anandkumar.S.Lalasang	Angadi Institute of Technology and Management,	14PHDPHY005	Solid State Physics, Nano Science and Technology
2AG17PGA01	Sreenivas naik	Dr.Anandkumar.S.Lalasang	Angadi Institute of Technology and Management,	14PHDPHY001	Mathematical Physics
2AG17PGA01	Sreenivas naik	Dr.Anandkumar.S.Lalasang	Angadi Institute of Technology and Management,	14PHDPHY003	Quantum Mechanics
2AG17PGA01	Sreenivas naik	Dr.Anandkumar.S.Lalasang	Angadi Institute of Technology and Management,	14PHDPHY002	Classical Mechanics and Statistical Mechanics
2AL17PGA01	Sharanabasavaraj B Patil	Dr.Vijay K.Kulkarni	Angadi Institute of Technology and Management,	14PHDPHY002	Classical Mechanics and Statistical Mechanics
2AL17PGA01	Sharanabasavaraj B Patil	Dr.Vijay K.Kulkarni	Angadi Institute of Technology and Management,	14PHDPHY001	Mathematical Physics
2AL17PGA01	Sharanabasavaraj B Patil	Dr.Vijay K.Kulkarni	Angadi Institute of Technology and Management,	14PHDPHY005	Solid State Physics, Nano Science and Technology
2AL17PGA01	Sharanabasavaraj B Patil	Dr.Vijay K.Kulkarni	Angadi Institute of Technology and Management,	14PHDPHY006	Material Science
2AL17PGA01	Sharanabasavaraj B Patil	Dr.Vijay K.Kulkarni	Angadi Institute of Technology and Management,	14PHDPHY010	Electronics and Instrumentation
2AL17PGA01	Sharanabasavaraj B Patil	Dr.Vijay K.Kulkarni	Angadi Institute of Technology and Management,	14PHDRM	Research Methodology
2BA17PCA01	Gururaj Bandihal.	Dr.Veena S.Soraganvi	Basaveshwara Engineering College, Bagalkot	14PHDRM	Research Methodology
2BA17PCA01	Gururaj Bandihal.	Dr.Veena S.Soraganvi	Basaveshwara Engineering College, Bagalkot	14PHDCV005	Construction Material And Technology
2BA17PCA01	Gururaj Bandihal.	Dr.Veena S.Soraganvi	Basaveshwara Engineering College, Bagalkot	14PHDGE001	Applied Engineering Geology and Advanced Geoinformatics.
2BA17PCA01	Gururaj Bandihal.	Dr.Veena S.Soraganvi	Basaveshwara Engineering College, Bagalkot	14PHDGE002	Civil Engineering Applications, Remote Sensing and G I S.
2BA17PCA02	Shashank C Bangi	Dr.Veena S.Soraganvi	Basaveshwara Engineering College, Bagalkot	14PHDGE001	Applied Engineering Geology and Advanced Geoinformatics.
2BA17PCA02	Shashank C Bangi	Dr.Veena S.Soraganvi	Basaveshwara Engineering College, Bagalkot	14PHDGE002	Civil Engineering Applications, Remote Sensing and G I S.
2BA17PCA02	Shashank C Bangi	Dr.Veena S.Soraganvi	Basaveshwara Engineering College, Bagalkot	14PHDGE005	Geo-spatial advanced remote sensing techniques
2BA17PCA02	Shashank C Bangi	Dr.Veena S.Soraganvi	Basaveshwara Engineering College, Bagalkot	14PHDRM	Research Methodology
2BA17PCA03	Vinodkrishna M Savadi	Dr. Santosh M Muralan	Basaveshwara Engineering College, Bagalkot	14PHDRM	Research Methodology
2BA17PCA03	Vinodkrishna M Savadi	Dr. Santosh M Muralan	Basaveshwara Engineering College, Bagalkot	14PHDCV005	Construction Material And Technology
2BA17PCA03	Vinodkrishna M Savadi	Dr. Santosh M Muralan	Basaveshwara Engineering College, Bagalkot	14PHDCV002	Structural Engineering
2BA17PCA03	Vinodkrishna M Savadi	Dr. Santosh M Muralan	Basaveshwara Engineering College, Bagalkot	14PHDCV001	Transportation And Highway Technology
2BA17PCA04	Mahadevi Ganiger	Dr.R.N.Herkal	Basaveshwara Engineering College, Bagalkot	14PHDGE006	Ground water hydrology
2BA17PCA04	Mahadevi Ganiger	Dr.R.N.Herkal	Basaveshwara Engineering College, Bagalkot	14PHDGE003	Environmental Engineering and Geological Management
2BA17PCA04	Mahadevi Ganiger	Dr.R.N.Herkal	Basaveshwara Engineering College, Bagalkot	14PHDCV006	Environmental Engineering And Management
2BA17PCA04	Mahadevi Ganiger	Dr.R.N.Herkal	Basaveshwara Engineering College, Bagalkot	14PHDRM	Research Methodology
2BA17PCA05	Geetaanjali	Dr.P G Rakaraddi	Basaveshwara Engineering College, Bagalkot	14PHDRM	Research Methodology
2BA17PCA05	Geetaanjali	Dr.P G Rakaraddi	Basaveshwara Engineering College, Bagalkot	14PHDGE006	Ground water hydrology
2BA17PCA05	Geetaanjali	Dr.P G Rakaraddi	Basaveshwara Engineering College, Bagalkot	14PHDCV004	Geotechnical Engineering
2BA17PCA05	Geetaanjali	Dr.P G Rakaraddi	Basaveshwara Engineering College, Bagalkot	14PHDCV005	Construction Material And Technology
2BA17PCA06	Kulkarni Yogesh Uday	Dr. Awati Mahesh Murigeppa	Basaveshwara Engineering College, Bagalkot	14PHDCV005	Construction Material And Technology

University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research				
2BA17PCA06	Kulkarni Yogesh Uday	Dr. Awati Mahesh Murigeppa	Basaveshwara Engineering College, Bagalkot	14PHDCV001	Transportation And Highway Technology
2BA17PCA06	Kulkarni Yogesh Uday	Dr. Awati Mahesh Murigeppa	Basaveshwara Engineering College, Bagalkot	14PHDGE002	Civil Engineering Applications, Remote Sensing and G I S.
2BA17PCA06	Kulkarni Yogesh Uday	Dr. Awati Mahesh Murigeppa	Basaveshwara Engineering College, Bagalkot	14PHDRM	Research Methodology
2BA17PCA07	Uma Shankar Yaligar	Dr. Santosh M Muralan	Basaveshwara Engineering College, Bagalkot	14PHDRM	Research Methodology
2BA17PCA07	Uma Shankar Yaligar	Dr. Santosh M Muralan	Basaveshwara Engineering College, Bagalkot	14PHDCV005	Construction Material And Technology
2BA17PCA07	Uma Shankar Yaligar	Dr. Santosh M Muralan	Basaveshwara Engineering College, Bagalkot	14PHDCV001	Transportation And Highway Technology
2BA17PCA07	Uma Shankar Yaligar	Dr. Santosh M Muralan	Basaveshwara Engineering College, Bagalkot	14PHDCV002	Structural Engineering
2BA17PCA08	Anilkumar S Katageri	Dr. Santosh M Muralan	Basaveshwara Engineering College, Bagalkot	14PHDCV002	Structural Engineering
2BA17PCA08	Anilkumar S Katageri	Dr. Santosh M Muralan	Basaveshwara Engineering College, Bagalkot	14PHDCV001	Transportation And Highway Technology
2BA17PCA08	Anilkumar S Katageri	Dr. Santosh M Muralan	Basaveshwara Engineering College, Bagalkot	14PHDCV005	Construction Material And Technology
2BA17PCA08	Anilkumar S Katageri	Dr. Santosh M Muralan	Basaveshwara Engineering College, Bagalkot	14PHDRM	Research Methodology
2BA17PEA01	Tabassum Nijam Mujawar	Dr.Lokesh.B.Bhajantri	Basaveshwara Engineering College, Bagalkot	14PHDRM	Research Methodology
2BA17PEA01	Tabassum Nijam Mujawar	Dr.Lokesh.B.Bhajantri	Basaveshwara Engineering College, Bagalkot	14PHDCS002	Advances in Computer Architecture
2BA17PEA01	Tabassum Nijam Mujawar	Dr.Lokesh.B.Bhajantri	Basaveshwara Engineering College, Bagalkot	14PHDCS003	Advances in Computer Networks
2BA17PEA01	Tabassum Nijam Mujawar	Dr.Lokesh.B.Bhajantri	Basaveshwara Engineering College, Bagalkot	14PHDCS004	Advances in knowledge data Discovery
2BA17PEA02	Savitri b patil	Dr.Shobha.R.Patil.	Basaveshwara Engineering College, Bagalkot	14PHDCS005	Advances in web intelligence techniques
2BA17PEA02	Savitri b patil	Dr.Shobha.R.Patil.	Basaveshwara Engineering College, Bagalkot	14PHDCS002	Advances in Computer Architecture
2BA17PEA02	Savitri b patil	Dr.Shobha.R.Patil.	Basaveshwara Engineering College, Bagalkot	14PHDCS001	Advances in Digital image Processing
2BA17PEA02	Savitri b patil	Dr.Shobha.R.Patil.	Basaveshwara Engineering College, Bagalkot	14PHDRM	Research Methodology
2BA17PEA03	Basavaraj M Angadi	Dr.Mahabaleshwar S K	Basaveshwara Engineering College, Bagalkot	14PHDRM	Research Methodology
2BA17PEA03	Basavaraj M Angadi	Dr.Mahabaleshwar S K	Basaveshwara Engineering College, Bagalkot	14PHDCS003	Advances in Computer Networks
2BA17PEA03	Basavaraj M Angadi	Dr.Mahabaleshwar S K	Basaveshwara Engineering College, Bagalkot	14PHDEC003	Communication Systems
2BA17PEA03	Basavaraj M Angadi	Dr.Mahabaleshwar S K	Basaveshwara Engineering College, Bagalkot	14PHDEC004	Wireless and Mobile Networks
2BA17PEA04	Jyoti Mallappa Katagi	Dr.Pandurangarao N Kulkarni	Basaveshwara Engineering College, Bagalkot	14PHDEC003	Communication Systems
2BA17PEA04	Jyoti Mallappa Katagi	Dr.Pandurangarao N Kulkarni	Basaveshwara Engineering College, Bagalkot	14PHDEC002	Signal Processing
2BA17PEA04	Jyoti Mallappa Katagi	Dr.Pandurangarao N Kulkarni	Basaveshwara Engineering College, Bagalkot	14PHDIT001	Biomedical Signal Processing and Applications
2BA17PEA04	Jyoti Mallappa Katagi	Dr.Pandurangarao N Kulkarni	Basaveshwara Engineering College, Bagalkot	14PHDRM	Research Methodology
2BA17PEA05	Poornima Chanal	Dr.Mahabaleshwar S.Kakkasageri	Basaveshwara Engineering College, Bagalkot	14PHDRM	Research Methodology
2BA17PEA05	Poornima Chanal	Dr.Mahabaleshwar S.Kakkasageri	Basaveshwara Engineering College, Bagalkot	14PHDCS003	Advances in Computer Networks
2BA17PEA05	Poornima Chanal	Dr.Mahabaleshwar S.Kakkasageri	Basaveshwara Engineering College, Bagalkot	14PHDEC001	VLSI Design Embedded systems
2BA17PEA05	Poornima Chanal	Dr.Mahabaleshwar S.Kakkasageri	Basaveshwara Engineering College, Bagalkot	14PHDEC003	Communication Systems
2BA17PEA06	Rashmi Yala	Dr. Shridhar S K	Basaveshwara Engineering College, Bagalkot	14PHDEC002	Signal Processing
2BA17PEA06	Rashmi Yala	Dr. Shridhar S K	Basaveshwara Engineering College, Bagalkot	14PHDEC003	Communication Systems
2BA17PEA06	Rashmi Yala	Dr. Shridhar S K	Basaveshwara Engineering College, Bagalkot	14PHDEC001	VLSI Design Embedded systems
2BA17PEA06	Rashmi Yala	Dr. Shridhar S K	Basaveshwara Engineering College, Bagalkot	14PHDRM	Research Methodology
2BA17PEA07	Prashant	Dr.Lokesh.B.Bhajantri	Basaveshwara Engineering College, Bagalkot	14PHDRM	Research Methodology
2BA17PEA07	Prashant	Dr.Lokesh.B.Bhajantri	Basaveshwara Engineering College, Bagalkot	14PHDCS003	Advances in Computer Networks
2BA17PEA07	Prashant	Dr.Lokesh.B.Bhajantri	Basaveshwara Engineering College, Bagalkot	14PHDCS004	Advances in knowledge data Discovery
2BA17PEA07	Prashant	Dr.Lokesh.B.Bhajantri	Basaveshwara Engineering College, Bagalkot	14PHDCS005	Advances in web intelligence techniques
2BA17PEA08	Sanjay Chowdhari	Dr.Shridhar	Basaveshwara Engineering College, Bagalkot	14PHDRM	Research Methodology

University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research
2BA17PEA08	Sanjay Chowdhari	Dr.Shridhar	Basaveshwara Engineering College, Bagalkot	14PHDEC002	Signal Processing
2BA17PEA08	Sanjay Chowdhari	Dr.Shridhar	Basaveshwara Engineering College, Bagalkot	14PHDEC001	VLSI Design Embedded systems
2BA17PEA08	Sanjay Chowdhari	Dr.Shridhar	Basaveshwara Engineering College, Bagalkot	14PHDEC005	Digital System Design
2BA17PEA09	Shobha R Bharamagoudar	Dr. S. V. Saboji.	Basaveshwara Engineering College, Bagalkot	14PHDEC004	Wireless and Mobile Networks
2BA17PEA09	Shobha R Bharamagoudar	Dr. S. V. Saboji.	Basaveshwara Engineering College, Bagalkot	14PHDRM	Research Methodology
2BA17PEA09	Shobha R Bharamagoudar	Dr. S. V. Saboji.	Basaveshwara Engineering College, Bagalkot	14PHDCS004	Advances in knowledge data Discovery
2BA17PEA09	Shobha R Bharamagoudar	Dr. S. V. Saboji.	Basaveshwara Engineering College, Bagalkot	14PHDCS003	Advances in Computer Networks
2BA17PEA10	Suhaib Mohammed Shaikh	Dr. Raghuram L Naik	Basaveshwara Engineering College, Bagalkot	14PHDEE004	Energy Management Engineering
2BA17PEA10	Suhaib Mohammed Shaikh	Dr. Raghuram L Naik	Basaveshwara Engineering College, Bagalkot	14PHDEE002	Power Electronics
2BA17PEA10	Suhaib Mohammed Shaikh	Dr. Raghuram L Naik	Basaveshwara Engineering College, Bagalkot	14PHDRM	Research Methodology
2BA17PEA10	Suhaib Mohammed Shaikh	Dr. Raghuram L Naik	Basaveshwara Engineering College, Bagalkot	14PHDEC006	Modeling & Analysis of Dynamic systems
2BA17PEA11	Umashankar Prasanna C.M.	Dr. S P Bangarshetti	Basaveshwara Engineering College, Bagalkot	14PHDEC001	VLSI Design Embedded systems
2BA17PEA11	Umashankar Prasanna C.M.	Dr. S P Bangarshetti	Basaveshwara Engineering College, Bagalkot	14PHDRM	Research Methodology
2BA17PEA11	Umashankar Prasanna C.M.	Dr. S P Bangarshetti	Basaveshwara Engineering College, Bagalkot	14PHDCS002	Advances in Computer Architecture
2BA17PEA11	Umashankar Prasanna C.M.	Dr. S P Bangarshetti	Basaveshwara Engineering College, Bagalkot	14PHDCS001	Advances in Digital image Processing
2BA17PEA12	Sagarkumar V Budihal	Dr.Jayashree D Mallapur	Basaveshwara Engineering College, Bagalkot	14PHDCS003	Advances in Computer Networks
2BA17PEA12	Sagarkumar V Budihal	Dr.Jayashree D Mallapur	Basaveshwara Engineering College, Bagalkot	14PHDRM	Research Methodology
2BA17PEA12	Sagarkumar V Budihal	Dr.Jayashree D Mallapur	Basaveshwara Engineering College, Bagalkot	14PHDIT005	Sensors for Ranging and Imaging
2BA17PEA12	Sagarkumar V Budihal	Dr.Jayashree D Mallapur	Basaveshwara Engineering College, Bagalkot	14PHDIT003	Sensors and Applications
2BA17PEA13	Sharanabasav C Inamadar	Dr. S P Bangarshetti	Basaveshwara Engineering College, Bagalkot	14PHDEC005	Digital System Design
2BA17PEA13	Sharanabasav C Inamadar	Dr. S P Bangarshetti	Basaveshwara Engineering College, Bagalkot	14PHDEC004	Wireless and Mobile Networks
2BA17PEA13	Sharanabasav C Inamadar	Dr. S P Bangarshetti	Basaveshwara Engineering College, Bagalkot	14PHDEC003	Communication Systems
2BA17PEA13	Sharanabasav C Inamadar	Dr. S P Bangarshetti	Basaveshwara Engineering College, Bagalkot	14PHDRM	Research Methodology
2BA17PES01	Vasudha	Dr.Lokesh.B.Bhajantri	Basaveshwara Engineering College, Bagalkot	14PHDRM	Research Methodology
2BA17PES01	Vasudha	Dr.Lokesh.B.Bhajantri	Basaveshwara Engineering College, Bagalkot	14PHDCS003	Advances in Computer Networks
2BA17PES01	Vasudha	Dr.Lokesh.B.Bhajantri	Basaveshwara Engineering College, Bagalkot	14PHDCS005	Advances in web intelligence techniques
2BA17PES01	Vasudha	Dr.Lokesh.B.Bhajantri	Basaveshwara Engineering College, Bagalkot	14PHDCS002	Advances in Computer Architecture
2BA17PGS01	Mallikarjun Goni	Dr. Virupakshaiah D. B. M.	Basaveshwara Engineering College, Bagalkot	14PHDRM	Research Methodology
2BA17PGS01	Mallikarjun Goni	Dr. Virupakshaiah D. B. M.	Basaveshwara Engineering College, Bagalkot	14PHDBT001	Plant, Animal and Microbial biotechnology
2BA17PGS01	Mallikarjun Goni	Dr. Virupakshaiah D. B. M.	Basaveshwara Engineering College, Bagalkot	14PHDBT003	Environmental Biotechnology and renewable energy systems
2BA17PGS01	Mallikarjun Goni	Dr. Virupakshaiah D. B. M.	Basaveshwara Engineering College, Bagalkot	14PHDBT002	Food and Pharmaceutical Biotechnology
2BA17PGS01	Mallikarjun Goni	Dr. Virupakshaiah D. B. M.	Basaveshwara Engineering College, Bagalkot	14PHDBT005	Molecular Biology and Bioinformatics
2BA17PGS01	Mallikarjun Goni	Dr. Virupakshaiah D. B. M.	Basaveshwara Engineering College, Bagalkot	14PHDBT006	Management,Entrepreneurship,Bioethics and Biobusiness
2BA17PMA02	Harsha Indi	Dr. Dayanand Mallapur.	Basaveshwara Engineering College, Bagalkot	14PHDRM	Research Methodology
2BA17PMA02	Harsha Indi	Dr. Dayanand Mallapur.	Basaveshwara Engineering College, Bagalkot	14PHDIEM004	Advanced Manufacturing Practice
2BA17PMA02	Harsha Indi	Dr. Dayanand Mallapur.	Basaveshwara Engineering College, Bagalkot	14PHDME006	Testing of materials, Surface Treatment and finishing
2BA17PMA02	Harsha Indi	Dr. Dayanand Mallapur.	Basaveshwara Engineering College, Bagalkot	14PHDME002	Advanced Materials and Processing
2BA17PMA03	A D C Rajasabai	Dr.Vinod S.Puranik	Basaveshwara Engineering College, Bagalkot	14PHDIEM003	Project Management
2BA17PMA03	A D C Rajasabai	Dr.Vinod S.Puranik	Basaveshwara Engineering College, Bagalkot	14PHDIEM002	Total Quality Management
2BA17PMA03	A D C Rajasabai	Dr.Vinod S.Puranik	Basaveshwara Engineering College, Bagalkot	14PHDIEM004	Advanced Manufacturing Practice

2BA17PMA03	A D C Rajasabai	Dr.Vinod S.Puranik	University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	14PHDRM	Research Methodology
2BA17PMA04	Parashuram Ranavva Madar	Dr.Suresh T.Dundur	Basaveshwara Engineering College, Bagalkot		14PHDRM	Research Methodology
2BA17PMA04	Parashuram Ranavva Madar	Dr.Suresh T.Dundur	Basaveshwara Engineering College, Bagalkot		14PHDAU001	Thermal stream
2BA17PMA04	Parashuram Ranavva Madar	Dr.Suresh T.Dundur	Basaveshwara Engineering College, Bagalkot		14PHDME004	Elements of Thermal Science and Engineering
2BA17PMA04	Parashuram Ranavva Madar	Dr.Suresh T.Dundur	Basaveshwara Engineering College, Bagalkot		14PHDME001	Advanced Manufacturing Technology
2BA17PMA05	Praveen C Kolar	Dr.S.G.Sarganachari	Basaveshwara Engineering College, Bagalkot		14PHDME003	Elements of Machine Design
2BA17PMA05	Praveen C Kolar	Dr.S.G.Sarganachari	Basaveshwara Engineering College, Bagalkot		14PHDME002	Advanced Materials and Processing
2BA17PMA05	Praveen C Kolar	Dr.S.G.Sarganachari	Basaveshwara Engineering College, Bagalkot		14PHDME006	Testing of materials, Surface Treatment and finishing
2BA17PMA05	Praveen C Kolar	Dr.S.G.Sarganachari	Basaveshwara Engineering College, Bagalkot		14PHDRM	Research Methodology
2BA17PMA06	Sidram Bhajantri	Dr. Kurbet S. N.	Basaveshwara Engineering College, Bagalkot		14PHDRM	Research Methodology
2BA17PMA06	Sidram Bhajantri	Dr. Kurbet S. N.	Basaveshwara Engineering College, Bagalkot		14PHDME002	Advanced Materials and Processing
2BA17PMA06	Sidram Bhajantri	Dr. Kurbet S. N.	Basaveshwara Engineering College, Bagalkot		14PHDIEM004	Advanced Manufacturing Practice
2BA17PMA06	Sidram Bhajantri	Dr. Kurbet S. N.	Basaveshwara Engineering College, Bagalkot		14PHDME001	Advanced Manufacturing Technology
2BA17PMA07	Swati B Wadawadagi	Dr.Prakash.B.Gangavati	Basaveshwara Engineering College, Bagalkot		14PHDME002	Advanced Materials and Processing
2BA17PMA07	Swati B Wadawadagi	Dr.Prakash.B.Gangavati	Basaveshwara Engineering College, Bagalkot		14PHDME004	Elements of Thermal Science and Engineering
2BA17PMA07	Swati B Wadawadagi	Dr.Prakash.B.Gangavati	Basaveshwara Engineering College, Bagalkot		14PHDME006	Testing of materials, Surface Treatment and finishing
2BA17PMA07	Swati B Wadawadagi	Dr.Prakash.B.Gangavati	Basaveshwara Engineering College, Bagalkot		14PHDRM	Research Methodology
2BA17PMA08	Shivanand	Dr.Shravankumar B.Kerur	Basaveshwara Engineering College, Bagalkot		14PHDRM	Research Methodology
2BA17PMA08	Shivanand	Dr.Shravankumar B.Kerur	Basaveshwara Engineering College, Bagalkot		14PHDAU002	Design Stream
2BA17PMA08	Shivanand	Dr.Shravankumar B.Kerur	Basaveshwara Engineering College, Bagalkot		14PHDAE006	Aerospace Structures and Structural Design
2BA17PMA08	Shivanand	Dr.Shravankumar B.Kerur	Basaveshwara Engineering College, Bagalkot		14PHDME003	Elements of Machine Design
2BA17PMA09	Vijaykumar	Dr. Vinay V. Kuppast.	Basaveshwara Engineering College, Bagalkot		14PHDME002	Advanced Materials and Processing
2BA17PMA09	Vijaykumar	Dr. Vinay V. Kuppast.	Basaveshwara Engineering College, Bagalkot		14PHDAE005	Aerospace Materials and Processes
2BA17PMA09	Vijaykumar	Dr. Vinay V. Kuppast.	Basaveshwara Engineering College, Bagalkot		14PHDME001	Advanced Manufacturing Technology
2BA17PMA09	Vijaykumar	Dr. Vinay V. Kuppast.	Basaveshwara Engineering College, Bagalkot		14PHDRM	Research Methodology
2BA17PMA10	Umeshkumar H D	Dr. Vinay V. Kuppast.	Basaveshwara Engineering College, Bagalkot		14PHDRM	Research Methodology
2BA17PMA10	Umeshkumar H D	Dr. Vinay V. Kuppast.	Basaveshwara Engineering College, Bagalkot		14PHDAE002	Computational fluid Dynamics, Combustion and Heat Transfer
2BA17PMA10	Umeshkumar H D	Dr. Vinay V. Kuppast.	Basaveshwara Engineering College, Bagalkot		14PHDAU001	Thermal stream
2BA17PMA10	Umeshkumar H D	Dr. Vinay V. Kuppast.	Basaveshwara Engineering College, Bagalkot		14PHDME004	Elements of Thermal Science and Engineering
2BA17PMA11	AnilKumar Belavani	Dr.Srinivas S.Balli	Basaveshwara Engineering College, Bagalkot		14PHDME003	Elements of Machine Design
2BA17PMA11	AnilKumar Belavani	Dr.Srinivas S.Balli	Basaveshwara Engineering College, Bagalkot		14PHDME002	Advanced Materials and Processing
2BA17PMA11	AnilKumar Belavani	Dr.Srinivas S.Balli	Basaveshwara Engineering College, Bagalkot		14PHDAU002	Design Stream
2BA17PMA11	AnilKumar Belavani	Dr.Srinivas S.Balli	Basaveshwara Engineering College, Bagalkot		14PHDRM	Research Methodology
2BA17PMA12	Gurangouda Shivangouda Patil	Dr.S.A.Kori	Basaveshwara Engineering College, Bagalkot		14PHDRM	Research Methodology
2BA17PMA12	Gurangouda Shivangouda Patil	Dr.S.A.Kori	Basaveshwara Engineering College, Bagalkot		14PHDME002	Advanced Materials and Processing
2BA17PMA12	Gurangouda Shivangouda Patil	Dr.S.A.Kori	Basaveshwara Engineering College, Bagalkot		14PHDME003	Elements of Machine Design
2BA17PMA12	Gurangouda Shivangouda Patil	Dr.S.A.Kori	Basaveshwara Engineering College, Bagalkot		14PHDME001	Advanced Manufacturing Technology
2BA17PMA13	Prashant B Tadalagi	Dr.Srinivas S.Balli	Basaveshwara Engineering College, Bagalkot		14PHDME001	Advanced Manufacturing Technology
2BA17PMA13	Prashant B Tadalagi	Dr.Srinivas S.Balli	Basaveshwara Engineering College, Bagalkot		14PHDME003	Elements of Machine Design
2BA17PMA13	Prashant B Tadalagi	Dr.Srinivas S.Balli	Basaveshwara Engineering College, Bagalkot		14PHDME002	Advanced Materials and Processing

		University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research		
2BA17PMA13	Prashant B Tadalagi	Dr.Srinivas S.Balli	Basaveshwara Engineering College, Bagalkot	14PHDRM	Research Methodology
2BA17PMA14	Vijayakumar Chavan	Dr.Rajashakar V. Kurahatti	Basaveshwara Engineering College, Bagalkot	14PHDRM	Research Methodology
2BA17PMA14	Vijayakumar Chavan	Dr.Rajashakar V. Kurahatti	Basaveshwara Engineering College, Bagalkot	14PHDAE005	Aerospace Materials and Processes
2BA17PMA14	Vijayakumar Chavan	Dr.Rajashakar V. Kurahatti	Basaveshwara Engineering College, Bagalkot	14PHDME006	Testing of materials, Surface Treatment and finishing
2BA17PMA14	Vijayakumar Chavan	Dr.Rajashakar V. Kurahatti	Basaveshwara Engineering College, Bagalkot	14PHDME001	Advanced Manufacturing Technology
2BA17PMA15	Somalingappa S Davanageri	Dr.Suresh T Dundur	Basaveshwara Engineering College, Bagalkot	14PHDME006	Testing of materials, Surface Treatment and finishing
2BA17PMA15	Somalingappa S Davanageri	Dr.Suresh T Dundur	Basaveshwara Engineering College, Bagalkot	14PHDME002	Advanced Materials and Processing
2BA17PMA15	Somalingappa S Davanageri	Dr.Suresh T Dundur	Basaveshwara Engineering College, Bagalkot	14PHDME005	Newer Joining and Metal Removal Processing
2BA17PMA15	Somalingappa S Davanageri	Dr.Suresh T Dundur	Basaveshwara Engineering College, Bagalkot	14PHDRM	Research Methodology
2BL17PEA01	Anil A Bharate	Dr.M.S.Shirdhonkar	BLDEA's College of Engineering & Technology,Bijapur	14PHDRM	Research Methodology
2BL17PEA01	Anil A Bharate	Dr.M.S.Shirdhonkar	BLDEA's College of Engineering & Technology,Bijapur	14PHDCS001	Advances in Digital image Processing
2BL17PEA01	Anil A Bharate	Dr.M.S.Shirdhonkar	BLDEA's College of Engineering & Technology,Bijapur	14PHDCS004	Advances in knowledge data Discovery
2BL17PEA01	Anil A Bharate	Dr.M.S.Shirdhonkar	BLDEA's College of Engineering & Technology,Bijapur	14PHDIT002	Biomedical Image Processing and Applications
2BL17PEA02	Prabhu R Bevinamarad	Dr.M.S.Shirdhonkar	BLDEA's College of Engineering & Technology,Bijapur	14PHDIT002	Biomedical Image Processing and Applications
2BL17PEA02	Prabhu R Bevinamarad	Dr.M.S.Shirdhonkar	BLDEA's College of Engineering & Technology,Bijapur	14PHDCS004	Advances in knowledge data Discovery
2BL17PEA02	Prabhu R Bevinamarad	Dr.M.S.Shirdhonkar	BLDEA's College of Engineering & Technology,Bijapur	14PHDCS001	Advances in Digital image Processing
2BL17PEA02	Prabhu R Bevinamarad	Dr.M.S.Shirdhonkar	BLDEA's College of Engineering & Technology,Bijapur	14PHDRM	Research Methodology
2BL17PEA03	Sumangala Biradar	Dr.Prema T.Akkasaligar	BLDEA's College of Engineering & Technology,Bijapur	14PHDRM	Research Methodology
2BL17PEA03	Sumangala Biradar	Dr.Prema T.Akkasaligar	BLDEA's College of Engineering & Technology,Bijapur	14PHDCS001	Advances in Digital image Processing
2BL17PEA03	Sumangala Biradar	Dr.Prema T.Akkasaligar	BLDEA's College of Engineering & Technology,Bijapur	14PHDCS004	Advances in knowledge data Discovery
2BL17PEA03	Sumangala Biradar	Dr.Prema T.Akkasaligar	BLDEA's College of Engineering & Technology,Bijapur	14PHDMCA004	Information & Network Security
2BL17PEA04	Pratapkumar Solapur	Dr.Pushpa B Patil	BLDEA's College of Engineering & Technology,Bijapur	14PHDIT002	Biomedical Image Processing and Applications
2BL17PEA04	Pratapkumar Solapur	Dr.Pushpa B Patil	BLDEA's College of Engineering & Technology,Bijapur	14PHDCS004	Advances in knowledge data Discovery
2BL17PEA04	Pratapkumar Solapur	Dr.Pushpa B Patil	BLDEA's College of Engineering & Technology,Bijapur	14PHDCS001	Advances in Digital image Processing
2BL17PEA04	Pratapkumar Solapur	Dr.Pushpa B Patil	BLDEA's College of Engineering & Technology,Bijapur	14PHDRM	Research Methodology
2BL17PGA01	Umesh bhujakkanavar	Dr.Gurunath.C.Sankad	BLDEA's College of Engineering & Technology,Bijapur	14PHDRM	Research Methodology
2BL17PGA01	Umesh bhujakkanavar	Dr.Gurunath.C.Sankad	BLDEA's College of Engineering & Technology,Bijapur	14PHDMA002	Advanced Numerical Methods
2BL17PGA01	Umesh bhujakkanavar	Dr.Gurunath.C.Sankad	BLDEA's College of Engineering & Technology,Bijapur	14PHDMA003	Advanced Fluid Mechanics and Magneto Hydrodynamics
2BL17PGA01	Umesh bhujakkanavar	Dr.Gurunath.C.Sankad	BLDEA's College of Engineering & Technology,Bijapur	14PHDMA004	Complex Analysis
2BL17PGA01	Umesh bhujakkanavar	Dr.Gurunath.C.Sankad	BLDEA's College of Engineering & Technology,Bijapur	14PHDMA009	Integral Transforms & Calculus of Variation
2BL17PGA01	Umesh bhujakkanavar	Dr.Gurunath.C.Sankad	BLDEA's College of Engineering & Technology,Bijapur	14PHDMA010	Linear Algebra
2BL17PMA01	Cheekoti Venkata Rajam	Dr. G. V. Patil	BLDEA's College of Engineering & Technology,Bijapur	14PHDME001	Advanced Manufacturing Technology
2BL17PMA01	Cheekoti Venkata Rajam	Dr. G. V. Patil	BLDEA's College of Engineering & Technology,Bijapur	14PHDME003	Elements of Machine Design
2BL17PMA01	Cheekoti Venkata Rajam	Dr. G. V. Patil	BLDEA's College of Engineering & Technology,Bijapur	14PHDME004	Elements of Thermal Science and Engineering
2BL17PMA01	Cheekoti Venkata Rajam	Dr. G. V. Patil	BLDEA's College of Engineering & Technology,Bijapur	14PHDRM	Research Methodology
2BL17PMA02	Ravindra Magi	Dr.Ravindra G Tikotkar	BLDEA's College of Engineering & Technology,Bijapur	14PHDRM	Research Methodology
2BL17PMA02	Ravindra Magi	Dr.Ravindra G Tikotkar	BLDEA's College of Engineering & Technology,Bijapur	14PHDME004	Elements of Thermal Science and Engineering
2BL17PMA02	Ravindra Magi	Dr.Ravindra G Tikotkar	BLDEA's College of Engineering & Technology,Bijapur	14PHDAU001	Thermal stream
2BL17PMA02	Ravindra Magi	Dr.Ravindra G Tikotkar	BLDEA's College of Engineering & Technology,Bijapur	14PHDAE002	Computational fluid Dynamics, Combustion and Heat Transfer
2BL17PMA03	Prashant S Patil	Dr.Ravindra G Tikotkar	BLDEA's College of Engineering & Technology,Bijapur	14PHDME006	Testing of materials, Surface Treatment and finishing

		University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research		
2BL17PMA03	Prashant S Patil	Dr.Ravindra G Tikotkar	BLDEA's College of Engineering & Technology,Bijapur	14PHDME002	Advanced Materials and Processing
2BL17PMA03	Prashant S Patil	Dr.Ravindra G Tikotkar	BLDEA's College of Engineering & Technology,Bijapur	14PHDME001	Advanced Manufacturing Technology
2BL17PMA03	Prashant S Patil	Dr.Ravindra G Tikotkar	BLDEA's College of Engineering & Technology,Bijapur	14PHDRM	Research Methodology
2BU17PCA01	Kailas K Biradar	Dr. V M Devappa	S.G.Balekundri Institute Belagavi	14PHDRM	Research Methodology
2BU17PCA01	Kailas K Biradar	Dr. V M Devappa	S.G.Balekundri Institute Belagavi	14PHDGE001	Applied Engineering Geology and Advanced Geoinformatics.
2BU17PCA01	Kailas K Biradar	Dr. V M Devappa	S.G.Balekundri Institute Belagavi	14PHDCV005	Construction Material And Technology
2BU17PCA01	Kailas K Biradar	Dr. V M Devappa	S.G.Balekundri Institute Belagavi	14PHDCV004	Geotechnical Engineering
2BU17PCA02	Vijayakumar Sureban	Dr. B R Patagundi	S.G.Balekundri Institute Belagavi	14PHDCV004	Geotechnical Engineering
2BU17PCA02	Vijayakumar Sureban	Dr. B R Patagundi	S.G.Balekundri Institute Belagavi	14PHDCV005	Construction Material And Technology
2BU17PCA02	Vijayakumar Sureban	Dr. B R Patagundi	S.G.Balekundri Institute Belagavi	14PHDGE004	Rock mechanics and geomorphology management
2BU17PCA02	Vijayakumar Sureban	Dr. B R Patagundi	S.G.Balekundri Institute Belagavi	14PHDRM	Research Methodology
2BU17PCA03	Santosh B Chikkabagewadi	Dr. V M Devappa	S.G.Balekundri Institute Belagavi	14PHDRM	Research Methodology
2BU17PCA03	Santosh B Chikkabagewadi	Dr. V M Devappa	S.G.Balekundri Institute Belagavi	14PHDGE004	Rock mechanics and geomorphology management
2BU17PCA03	Santosh B Chikkabagewadi	Dr. V M Devappa	S.G.Balekundri Institute Belagavi	14PHDCV005	Construction Material And Technology
2BU17PCA03	Santosh B Chikkabagewadi	Dr. V M Devappa	S.G.Balekundri Institute Belagavi	14PHDCV001	Transportation And Highway Technology
2BU17PCA04	Lakade Amruta Ajit	Dr. B R Patagundi	S.G.Balekundri Institute Belagavi	14PHDCV001	Transportation And Highway Technology
2BU17PCA04	Lakade Amruta Ajit	Dr. B R Patagundi	S.G.Balekundri Institute Belagavi	14PHDCV005	Construction Material And Technology
2BU17PCA04	Lakade Amruta Ajit	Dr. B R Patagundi	S.G.Balekundri Institute Belagavi	14PHDGE002	Civil Engineering Applications, Remote Sensing and G I S.
2BU17PCA04	Lakade Amruta Ajit	Dr. B R Patagundi	S.G.Balekundri Institute Belagavi	14PHDRM	Research Methodology
2BU17PCA05	Vishwajeet Biradar	Dr. V M Devappa	S.G.Balekundri Institute Belagavi	14PHDRM	Research Methodology
2BU17PCA05	Vishwajeet Biradar	Dr. V M Devappa	S.G.Balekundri Institute Belagavi	14PHDGE001	Applied Engineering Geology and Advanced Geoinformatics.
2BU17PCA05	Vishwajeet Biradar	Dr. V M Devappa	S.G.Balekundri Institute Belagavi	14PHDCV005	Construction Material And Technology
2BU17PCA05	Vishwajeet Biradar	Dr. V M Devappa	S.G.Balekundri Institute Belagavi	14PHDCV004	Geotechnical Engineering
2BU17PCS01	Priya K Figueredo	Dr. Shankarayya S Salimath	S.G.Balekundri Institute Belagavi	14PHDCV006	Environmental Engineering And Management
2BU17PCS01	Priya K Figueredo	Dr. Shankarayya S Salimath	S.G.Balekundri Institute Belagavi	14PHDGE003	Environmental Engineering and Geological Management
2BU17PCS01	Priya K Figueredo	Dr. Shankarayya S Salimath	S.G.Balekundri Institute Belagavi	14PHDGE006	Ground water hydrology
2BU17PCS01	Priya K Figueredo	Dr. Shankarayya S Salimath	S.G.Balekundri Institute Belagavi	14PHDRM	Research Methodology
2BU17PES01	Shaheen Mujawar	Dr.Ravi M.Yadahalli	S.G.Balekundri Institute Belagavi	14PHDRM	Research Methodology
2BU17PES01	Shaheen Mujawar	Dr.Ravi M.Yadahalli	S.G.Balekundri Institute Belagavi	14PHDCS001	Advances in Digital image Processing
2BU17PES01	Shaheen Mujawar	Dr.Ravi M.Yadahalli	S.G.Balekundri Institute Belagavi	14PHDIT002	Biomedical Image Processing and Applications
2BU17PES01	Shaheen Mujawar	Dr.Ravi M.Yadahalli	S.G.Balekundri Institute Belagavi	14PHDEC004	Wireless and Mobile Networks
2BU17PES02	Harsha H Kakaraddi	Dr.K.Probhushetty.	S.G.Balekundri Institute Belagavi	14PHDEC004	Wireless and Mobile Networks
2BU17PES02	Harsha H Kakaraddi	Dr.K.Probhushetty.	S.G.Balekundri Institute Belagavi	14PHDIT002	Biomedical Image Processing and Applications
2BU17PES02	Harsha H Kakaraddi	Dr.K.Probhushetty.	S.G.Balekundri Institute Belagavi	14PHDIT003	Sensors and Applications
2BU17PES02	Harsha H Kakaraddi	Dr.K.Probhushetty.	S.G.Balekundri Institute Belagavi	14PHDRM	Research Methodology
2BU17PMS01	Kale Satinh Bapuso	Dr. Uday C. Kapale	S.G.Balekundri Institute Belagavi	14PHDRM	Research Methodology
2BU17PMS01	Kale Satinh Bapuso	Dr. Uday C. Kapale	S.G.Balekundri Institute Belagavi	14PHDME004	Elements of Thermal Science and Engineering
2BU17PMS01	Kale Satinh Bapuso	Dr. Uday C. Kapale	S.G.Balekundri Institute Belagavi	14PHDAE002	Computational fluid Dynamics, Combustion and Heat Transfer
2BU17PMS01	Kale Satinh Bapuso	Dr. Uday C. Kapale	S.G.Balekundri Institute Belagavi	14PHDIEM003	Project Management
2CB17PEA01	mujawar	NULL	Central Silk Technological Research Institute,Bangalore	14PHDRM	Research Methodology

		University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research		
2GI17PCA01	Sachin Kulkarni	Dr.Vinod I Hosur	Gogte Institute of Technology, Belgaum	14PHDRM	Research Methodology
2GI17PCA01	Sachin Kulkarni	Dr.Vinod I Hosur	Gogte Institute of Technology, Belgaum	14PHDCV005	Construction Material And Technology
2GI17PCA01	Sachin Kulkarni	Dr.Vinod I Hosur	Gogte Institute of Technology, Belgaum	14PHDCV004	Geotechnical Engineering
2GI17PCA01	Sachin Kulkarni	Dr.Vinod I Hosur	Gogte Institute of Technology, Belgaum	14PHDCV002	Structural Engineering
2GI17PCS01	Anup Balashes Patil	Dr V.G. Mutalik Desai	Gogte Institute of Technology, Belgaum	14PHDCV002	Structural Engineering
2GI17PCS01	Anup Balashes Patil	Dr V.G. Mutalik Desai	Gogte Institute of Technology, Belgaum	14PHDCV004	Geotechnical Engineering
2GI17PCS01	Anup Balashes Patil	Dr V.G. Mutalik Desai	Gogte Institute of Technology, Belgaum	14PHDCV005	Construction Material And Technology
2GI17PCS01	Anup Balashes Patil	Dr V.G. Mutalik Desai	Gogte Institute of Technology, Belgaum	14PHDRM	Research Methodology
2GI17PEA01	Veena B Mindolli	Dr. Shrirang A Kulkarni	Gogte Institute of Technology, Belgaum	14PHDRM	Research Methodology
2GI17PEA01	Veena B Mindolli	Dr. Shrirang A Kulkarni	Gogte Institute of Technology, Belgaum	14PHDCS005	Advances in web intelligence techniques
2GI17PEA01	Veena B Mindolli	Dr. Shrirang A Kulkarni	Gogte Institute of Technology, Belgaum	14PHDCS004	Advances in knowledge data Discovery
2GI17PEA01	Veena B Mindolli	Dr. Shrirang A Kulkarni	Gogte Institute of Technology, Belgaum	14PHDCS003	Advances in Computer Networks
2GI17PEA02	Dhanashree Sagar kulkarni	Dr.Sunil.F.Rodd	Gogte Institute of Technology, Belgaum	14PHDCS004	Advances in knowledge data Discovery
2GI17PEA02	Dhanashree Sagar kulkarni	Dr.Sunil.F.Rodd	Gogte Institute of Technology, Belgaum	14PHDCS005	Advances in web intelligence techniques
2GI17PEA02	Dhanashree Sagar kulkarni	Dr.Sunil.F.Rodd	Gogte Institute of Technology, Belgaum	14PHDCS002	Advances in Computer Architecture
2GI17PEA02	Dhanashree Sagar kulkarni	Dr.Sunil.F.Rodd	Gogte Institute of Technology, Belgaum	14PHDRM	Research Methodology
2GI17PEA03	Mahesh	Dr.Sanjeev S Sannakki	Gogte Institute of Technology, Belgaum	14PHDRM	Research Methodology
2GI17PEA03	Mahesh	Dr.Sanjeev S Sannakki	Gogte Institute of Technology, Belgaum	14PHDCS002	Advances in Computer Architecture
2GI17PEA03	Mahesh	Dr.Sanjeev S Sannakki	Gogte Institute of Technology, Belgaum	14PHDCS003	Advances in Computer Networks
2GI17PEA03	Mahesh	Dr.Sanjeev S Sannakki	Gogte Institute of Technology, Belgaum	14PHDCS004	Advances in knowledge data Discovery
2GI17PEA04	Mrutyunjata Emmi	NULL	Gogte Institute of Technology, Belgaum	14PHDCS004	Advances in knowledge data Discovery
2GI17PEA04	Mrutyunjata Emmi	NULL	Gogte Institute of Technology, Belgaum	14PHDRM	Research Methodology
2GI17PEA04	Mrutyunjata Emmi	NULL	Gogte Institute of Technology, Belgaum	14PHDMCA006	Advanced Computer Network
2GI17PEA04	Mrutyunjata Emmi	NULL	Gogte Institute of Technology, Belgaum	14PHDMCA002	Computer Vision
2GI17PEA05	Anil Baburao Desai	Dr. mallikarjun M Math	Gogte Institute of Technology, Belgaum	14PHDRM	Research Methodology
2GI17PEA05	Anil Baburao Desai	Dr. mallikarjun M Math	Gogte Institute of Technology, Belgaum	14PHDCS004	Advances in knowledge data Discovery
2GI17PEA05	Anil Baburao Desai	Dr. mallikarjun M Math	Gogte Institute of Technology, Belgaum	14PHDCS003	Advances in Computer Networks
2GI17PEA05	Anil Baburao Desai	Dr. mallikarjun M Math	Gogte Institute of Technology, Belgaum	14PHDCS002	Advances in Computer Architecture
2GI17PEA06	Arati S. shahapurkar	Dr. Sunil F. Rodd.	Gogte Institute of Technology, Belgaum	14PHDCS002	Advances in Computer Architecture
2GI17PEA06	Arati S. shahapurkar	Dr. Sunil F. Rodd.	Gogte Institute of Technology, Belgaum	14PHDCS005	Advances in web intelligence techniques
2GI17PEA06	Arati S. shahapurkar	Dr. Sunil F. Rodd.	Gogte Institute of Technology, Belgaum	14PHDCS004	Advances in knowledge data Discovery
2GI17PEA06	Arati S. shahapurkar	Dr. Sunil F. Rodd.	Gogte Institute of Technology, Belgaum	14PHDRM	Research Methodology
2GI17PEA07	Deepa Saibannavar	Dr. mallikarjun M Math	Gogte Institute of Technology, Belgaum	14PHDRM	Research Methodology
2GI17PEA07	Deepa Saibannavar	Dr. mallikarjun M Math	Gogte Institute of Technology, Belgaum	14PHDCS004	Advances in knowledge data Discovery
2GI17PEA07	Deepa Saibannavar	Dr. mallikarjun M Math	Gogte Institute of Technology, Belgaum	14PHDCS003	Advances in Computer Networks
2GI17PEA07	Deepa Saibannavar	Dr. mallikarjun M Math	Gogte Institute of Technology, Belgaum	14PHDEC004	Wireless and Mobile Networks
2GI17PEA08	Kavita D.Hanabaratti	Dr. Sunil F Rodd	Gogte Institute of Technology, Belgaum	14PHDCS002	Advances in Computer Architecture
2GI17PEA08	Kavita D.Hanabaratti	Dr. Sunil F Rodd	Gogte Institute of Technology, Belgaum	14PHDCS004	Advances in knowledge data Discovery
2GI17PEA08	Kavita D.Hanabaratti	Dr. Sunil F Rodd	Gogte Institute of Technology, Belgaum	14PHDCS005	Advances in web intelligence techniques
2GI17PEA08	Kavita D.Hanabaratti	Dr. Sunil F Rodd	Gogte Institute of Technology, Belgaum	14PHDRM	Research Methodology

		University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research		
2GI17PEA09	Sangeeta P Sangani	Dr. Sunil F Rodd	Gogte Institute of Technology, Belgaum	14PHDRM	Research Methodology
2GI17PEA09	Sangeeta P Sangani	Dr. Sunil F Rodd	Gogte Institute of Technology, Belgaum	14PHDCS005	Advances in web intelligence techniques
2GI17PEA09	Sangeeta P Sangani	Dr. Sunil F Rodd	Gogte Institute of Technology, Belgaum	14PHDCS004	Advances in knowledge data Discovery
2GI17PEA09	Sangeeta P Sangani	Dr. Sunil F Rodd	Gogte Institute of Technology, Belgaum	14PHDCS002	Advances in Computer Architecture
2GI17PEA10	Saurabh Keshav Kulkarni	Dr.S F Rodd	Gogte Institute of Technology, Belgaum	14PHDCS005	Advances in web intelligence techniques
2GI17PEA10	Saurabh Keshav Kulkarni	Dr.S F Rodd	Gogte Institute of Technology, Belgaum	14PHDCS004	Advances in knowledge data Discovery
2GI17PEA10	Saurabh Keshav Kulkarni	Dr.S F Rodd	Gogte Institute of Technology, Belgaum	14PHDCS003	Advances in Computer Networks
2GI17PEA10	Saurabh Keshav Kulkarni	Dr.S F Rodd	Gogte Institute of Technology, Belgaum	14PHDRM	Research Methodology
2GI17PEA11	Veeresh Mulimani	Dr.Sanjeev S Sannakki	Gogte Institute of Technology, Belgaum	14PHDRM	Research Methodology
2GI17PEA11	Veeresh Mulimani	Dr.Sanjeev S Sannakki	Gogte Institute of Technology, Belgaum	14PHDCS004	Advances in knowledge data Discovery
2GI17PEA11	Veeresh Mulimani	Dr.Sanjeev S Sannakki	Gogte Institute of Technology, Belgaum	14PHDCS005	Advances in web intelligence techniques
2GI17PEA11	Veeresh Mulimani	Dr.Sanjeev S Sannakki	Gogte Institute of Technology, Belgaum	14PHDCS003	Advances in Computer Networks
2GI17PEA12	Mrutyunjaya Emmi	Dr. Shrirang Ambaji Kulkarni	Gogte Institute of Technology, Belgaum	14PHDCS004	Advances in knowledge data Discovery
2GI17PEA12	Mrutyunjaya Emmi	Dr. Shrirang Ambaji Kulkarni	Gogte Institute of Technology, Belgaum	14PHDRM	Research Methodology
2GI17PEA12	Mrutyunjaya Emmi	Dr. Shrirang Ambaji Kulkarni	Gogte Institute of Technology, Belgaum	14PHDMCA002	Computer Vision
2GI17PEA12	Mrutyunjaya Emmi	Dr. Shrirang Ambaji Kulkarni	Gogte Institute of Technology, Belgaum	14PHDMCA006	Advanced Computer Network
2GI17PEA13	Salavi Rashmi Ramesh	Dr.Mallikarjun M Math	Gogte Institute of Technology, Belgaum	14PHDRM	Research Methodology
2GI17PEA13	Salavi Rashmi Ramesh	Dr.Mallikarjun M Math	Gogte Institute of Technology, Belgaum	14PHDCS004	Advances in knowledge data Discovery
2GI17PEA13	Salavi Rashmi Ramesh	Dr.Mallikarjun M Math	Gogte Institute of Technology, Belgaum	14PHDCS003	Advances in Computer Networks
2GI17PEA13	Salavi Rashmi Ramesh	Dr.Mallikarjun M Math	Gogte Institute of Technology, Belgaum	14PHDCS002	Advances in Computer Architecture
2GI17PGA01	Sushant S kakati	Dr.Maruti K. Rindale	Gogte Institute of Technology, Belgaum	14PHDRM	Research Methodology
2GI17PGA01	Sushant S kakati	Dr.Maruti K. Rindale	Gogte Institute of Technology, Belgaum	14PHDPHY002	Classical Mechanics and Statistical Mechanics
2GI17PGA01	Sushant S kakati	Dr.Maruti K. Rindale	Gogte Institute of Technology, Belgaum	14PHDPHY004	Atomics, Nuclear and Molecular Physics
2GI17PGA01	Sushant S kakati	Dr.Maruti K. Rindale	Gogte Institute of Technology, Belgaum	14PHDPHY006	Material Science
2GI17PGA01	Sushant S kakati	Dr.Maruti K. Rindale	Gogte Institute of Technology, Belgaum	14PHDPHY007	Physics of Liquid crystal and Polymer Science
2GI17PGA01	Sushant S kakati	Dr.Maruti K. Rindale	Gogte Institute of Technology, Belgaum	14PHDPHY005	Solid State Physics, Nano Science and Technology
2GI17PGA02	Suvarna M Patil.	Dr.P.B.Belavi	Gogte Institute of Technology, Belgaum	14PHDPHY005	Solid State Physics, Nano Science and Technology
2GI17PGA02	Suvarna M Patil.	Dr.P.B.Belavi	Gogte Institute of Technology, Belgaum	14PHDPHY006	Material Science
2GI17PGA02	Suvarna M Patil.	Dr.P.B.Belavi	Gogte Institute of Technology, Belgaum	14PHDPHY007	Physics of Liquid crystal and Polymer Science
2GI17PGA02	Suvarna M Patil.	Dr.P.B.Belavi	Gogte Institute of Technology, Belgaum	14PHDPHY004	Atomics, Nuclear and Molecular Physics
2GI17PGA02	Suvarna M Patil.	Dr.P.B.Belavi	Gogte Institute of Technology, Belgaum	14PHDPHY002	Classical Mechanics and Statistical Mechanics
2GI17PGA02	Suvarna M Patil.	Dr.P.B.Belavi	Gogte Institute of Technology, Belgaum	14PHDRM	Research Methodology
2GI17PGS01	Shilpa Yakkerimath	Dr.Sanjakumar V.Divekar	Gogte Institute of Technology, Belgaum	14PHDCTIN002	Inorganic Chemistry
2GI17PGS01	Shilpa Yakkerimath	Dr.Sanjakumar V.Divekar	Gogte Institute of Technology, Belgaum	14PHDRM	Research Methodology
2GI17PGS01	Shilpa Yakkerimath	Dr.Sanjakumar V.Divekar	Gogte Institute of Technology, Belgaum	14PHDCTAN008	Analytical Chemistry & Allied Subjects
2GI17PGS01	Shilpa Yakkerimath	Dr.Sanjakumar V.Divekar	Gogte Institute of Technology, Belgaum	14PHDCTPH005	Physical Chemistry
2GI17PGS01	Shilpa Yakkerimath	Dr.Sanjakumar V.Divekar	Gogte Institute of Technology, Belgaum	14PHDCTOR004	Organic Chemistry
2GI17PGS01	Shilpa Yakkerimath	Dr.Sanjakumar V.Divekar	Gogte Institute of Technology, Belgaum	14PHDCTOR003	Organic Chemistry
2GI17PGS02	Satish Basavaraj Sunnal	Dr. Raviraj M. Kulkarni.	Gogte Institute of Technology, Belgaum	14PHDCTOR003	Organic Chemistry
2GI17PGS02	Satish Basavaraj Sunnal	Dr. Raviraj M. Kulkarni.	Gogte Institute of Technology, Belgaum	14PHDCTOR004	Organic Chemistry

Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	University	Dr. Raviraj M. Kulkarni.	Gogte Institute of Technology, Belgaum	14PHDCTPH005	Physical Chemistry
2GI17PGS02	Satish Basavaraj Sunnal	Dr. Raviraj M. Kulkarni.	Gogte Institute of Technology, Belgaum	14PHDCTAN007	Analytical Chemistry & Allied Subjects
2GI17PGS02	Satish Basavaraj Sunnal	Dr. Raviraj M. Kulkarni.	Gogte Institute of Technology, Belgaum	14PHDRM	Research Methodology
2GI17PGS02	Satish Basavaraj Sunnal	Dr. Raviraj M. Kulkarni.	Gogte Institute of Technology, Belgaum	14PHDCTIN001	Inorganic Chemistry
2GI17PMA01	Akhil Deshpande	Dr.M.M.Nadakatti	Gogte Institute of Technology, Belgaum	14PHDRM	Research Methodology
2GI17PMA01	Akhil Deshpande	Dr.M.M.Nadakatti	Gogte Institute of Technology, Belgaum	14PHDAU002	Design Stream
2GI17PMA01	Akhil Deshpande	Dr.M.M.Nadakatti	Gogte Institute of Technology, Belgaum	14PHDAU003	Manufacturing Stream
2GI17PMA01	Akhil Deshpande	Dr.M.M.Nadakatti	Gogte Institute of Technology, Belgaum	14PHDME001	Advanced Manufacturing Technology
2GI17PMA02	Patil Jeevan Shankar	Dr.Anupama N. Kallol	Gogte Institute of Technology, Belgaum	14PHDME001	Advanced Manufacturing Technology
2GI17PMA02	Patil Jeevan Shankar	Dr.Anupama N. Kallol	Gogte Institute of Technology, Belgaum	14PHDME005	Newer Joining and Metal Removal Processing
2GI17PMA02	Patil Jeevan Shankar	Dr.Anupama N. Kallol	Gogte Institute of Technology, Belgaum	14PHDME002	Advanced Materials and Processing
2GI17PMA02	Patil Jeevan Shankar	Dr.Anupama N. Kallol	Gogte Institute of Technology, Belgaum	14PHDRM	Research Methodology
2GI17PMA03	Anand Kulkarni	Dr.Jayant K Kittur	Gogte Institute of Technology, Belgaum	14PHDRM	Research Methodology
2GI17PMA03	Anand Kulkarni	Dr.Jayant K Kittur	Gogte Institute of Technology, Belgaum	14PHDME002	Advanced Materials and Processing
2GI17PMA03	Anand Kulkarni	Dr.Jayant K Kittur	Gogte Institute of Technology, Belgaum	14PHDME006	Testing of materials, Surface Treatment and finishing
2GI17PMA03	Anand Kulkarni	Dr.Jayant K Kittur	Gogte Institute of Technology, Belgaum	14PHDME001	Advanced Manufacturing Technology
2GI17PMA04	Saraikar Harshad Arjunrao	Dr.H.K.Amarnath	Gogte Institute of Technology, Belgaum	14PHDAE002	Computational fluid Dynamics, Combustion and Heat Transfer
2GI17PMA04	Saraikar Harshad Arjunrao	Dr.H.K.Amarnath	Gogte Institute of Technology, Belgaum	14PHDME004	Elements of Thermal Science and Engineering
2GI17PMA04	Saraikar Harshad Arjunrao	Dr.H.K.Amarnath	Gogte Institute of Technology, Belgaum	14PHDIEM006	Human Resource Management
2GI17PMA04	Saraikar Harshad Arjunrao	Dr.H.K.Amarnath	Gogte Institute of Technology, Belgaum	14PHDRM	Research Methodology
2GI17PMA05	Soumya Nikhil Hublikar	Dr. T. R. Anil	Gogte Institute of Technology, Belgaum	14PHDRM	Research Methodology
2GI17PMA05	Soumya Nikhil Hublikar	Dr. T. R. Anil	Gogte Institute of Technology, Belgaum	14PHDME004	Elements of Thermal Science and Engineering
2GI17PMA05	Soumya Nikhil Hublikar	Dr. T. R. Anil	Gogte Institute of Technology, Belgaum	14PHDIEM003	Project Management
2GI17PMA05	Soumya Nikhil Hublikar	Dr. T. R. Anil	Gogte Institute of Technology, Belgaum	14PHDME001	Advanced Manufacturing Technology
2GI17PMA06	Yadav Vinayak Dadasaheb	Dr. Arunkumar P	Gogte Institute of Technology, Belgaum	14PHDME001	Advanced Manufacturing Technology
2GI17PMA06	Yadav Vinayak Dadasaheb	Dr. Arunkumar P	Gogte Institute of Technology, Belgaum	14PHDAU003	Manufacturing Stream
2GI17PMA06	Yadav Vinayak Dadasaheb	Dr. Arunkumar P	Gogte Institute of Technology, Belgaum	14PHDME005	Newer Joining and Metal Removal Processing
2GI17PMA06	Yadav Vinayak Dadasaheb	Dr. Arunkumar P	Gogte Institute of Technology, Belgaum	14PHDRM	Research Methodology
2GI17PMA07	Yogita Narayan Potdar	Dr. Siddeppa I Bekinal	Gogte Institute of Technology, Belgaum	14PHDRM	Research Methodology
2GI17PMA07	Yogita Narayan Potdar	Dr. Siddeppa I Bekinal	Gogte Institute of Technology, Belgaum	14PHDME003	Elements of Machine Design
2GI17PMA07	Yogita Narayan Potdar	Dr. Siddeppa I Bekinal	Gogte Institute of Technology, Belgaum	14PHDME002	Advanced Materials and Processing
2GI17PMA07	Yogita Narayan Potdar	Dr. Siddeppa I Bekinal	Gogte Institute of Technology, Belgaum	14PHDAU002	Design Stream
2GI17PMA08	Muttanna Bandal	Dr.Siddappa L Bakinal	Gogte Institute of Technology, Belgaum	14PHDAU002	Design Stream
2GI17PMA08	Muttanna Bandal	Dr.Siddappa L Bakinal	Gogte Institute of Technology, Belgaum	14PHDAU003	Manufacturing Stream
2GI17PMA08	Muttanna Bandal	Dr.Siddappa L Bakinal	Gogte Institute of Technology, Belgaum	14PHDME003	Elements of Machine Design
2GI17PMA08	Muttanna Bandal	Dr.Siddappa L Bakinal	Gogte Institute of Technology, Belgaum	14PHDRM	Research Methodology
2GI17PMA09	Raut Nikhil Prakash	Dr.Shrinivas Laxmanrao Gombi	Gogte Institute of Technology, Belgaum	14PHDRM	Research Methodology
2GI17PMA09	Raut Nikhil Prakash	Dr.Shrinivas Laxmanrao Gombi	Gogte Institute of Technology, Belgaum	14PHDME003	Elements of Machine Design
2GI17PMA09	Raut Nikhil Prakash	Dr.Shrinivas Laxmanrao Gombi	Gogte Institute of Technology, Belgaum	14PHDIEM003	Project Management
2GI17PMA09	Raut Nikhil Prakash	Dr.Shrinivas Laxmanrao Gombi	Gogte Institute of Technology, Belgaum	14PHDAU002	Design Stream

Registration No.	Name	University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	Stream
2GI17PMS01	Mirza	Dr. Shrinivas Laxmanrao Gombi	Gogte Institute of Technology, Belgaum	14PHDAU002 Design Stream
2GI17PMS01	Mirza	Dr. Shrinivas Laxmanrao Gombi	Gogte Institute of Technology, Belgaum	14PHDIEM003 Project Management
2GI17PMS01	Mirza	Dr. Shrinivas Laxmanrao Gombi	Gogte Institute of Technology, Belgaum	14PHDME003 Elements of Machine Design
2GI17PMS01	Mirza	Dr. Shrinivas Laxmanrao Gombi	Gogte Institute of Technology, Belgaum	14PHDRM Research Methodology
2GO17MMA01	Anilkumar R Katiggar	Dr. Virupaxi Bagodi.	Government Engineering College, Haveri	14PHDRM Research Methodology
2GO17MMA01	Anilkumar R Katiggar	Dr. Virupaxi Bagodi.	Government Engineering College, Haveri	14PHDIEM002 Total Quality Management
2GO17MMA01	Anilkumar R Katiggar	Dr. Virupaxi Bagodi.	Government Engineering College, Haveri	14PHDIEM001 Operations Management
2GO17MMA01	Anilkumar R Katiggar	Dr. Virupaxi Bagodi.	Government Engineering College, Haveri	14PHDIEM003 Project Management
2GO17MMA01	Anilkumar R Katiggar	Dr. Virupaxi Bagodi.	Government Engineering College, Haveri	14PHDIEM004 Advanced Manufacturing Practice
2GO17MMA01	Anilkumar R Katiggar	Dr. Virupaxi Bagodi.	Government Engineering College, Haveri	14PHDIEM006 Human Resource Management
2GO17PCA01	Nitin Nivrutti Kamble	Dr. K. B. Prakash	Government Engineering College, Haveri	14PHDRM Research Methodology
2GO17PCA01	Nitin Nivrutti Kamble	Dr. K. B. Prakash	Government Engineering College, Haveri	14PHDCV004 Geotechnical Engineering
2GO17PCA01	Nitin Nivrutti Kamble	Dr. K. B. Prakash	Government Engineering College, Haveri	14PHDCV006 Environmental Engineering And Management
2GO17PCA01	Nitin Nivrutti Kamble	Dr. K. B. Prakash	Government Engineering College, Haveri	14PHDCV005 Construction Material And Technology
2GO17PMA01	Shubha T C	Dr. Manjunatha S Sheemandanavar	Government Engineering College, Haveri	14PHDRM Research Methodology
2GO17PMA01	Shubha T C	Dr. Manjunatha S Sheemandanavar	Government Engineering College, Haveri	14PHDME006 Testing of materials, Surface Treatment and finishing
2GO17PMA01	Shubha T C	Dr. Manjunatha S Sheemandanavar	Government Engineering College, Haveri	14PHDME005 Newer Joining and Metal Removal Processing
2GO17PMA01	Shubha T C	Dr. Manjunatha S Sheemandanavar	Government Engineering College, Haveri	14PHDME002 Advanced Materials and Processing
2GO17PMA02	Akhilesh Math	Dr. Virupaxi Bagodi.	Government Engineering College, Haveri	14PHDIEM006 Human Resource Management
2GO17PMA02	Akhilesh Math	Dr. Virupaxi Bagodi.	Government Engineering College, Haveri	14PHDIEM005 Supply Chain Management
2GO17PMA02	Akhilesh Math	Dr. Virupaxi Bagodi.	Government Engineering College, Haveri	14PHDIEM003 Project Management
2GO17PMA02	Akhilesh Math	Dr. Virupaxi Bagodi.	Government Engineering College, Haveri	14PHDRM Research Methodology
2GO17PMA03	Sanket Nayak	Dr. Virupaxi Bagodi.	Government Engineering College, Haveri	14PHDRM Research Methodology
2GO17PMA03	Sanket Nayak	Dr. Virupaxi Bagodi.	Government Engineering College, Haveri	14PHDIEM006 Human Resource Management
2GO17PMA03	Sanket Nayak	Dr. Virupaxi Bagodi.	Government Engineering College, Haveri	14PHDIEM002 Total Quality Management
2GO17PMA03	Sanket Nayak	Dr. Virupaxi Bagodi.	Government Engineering College, Haveri	14PHDIEM001 Operations Management
2GO17PMA04	Shrinivas N Timmanagoudar	Dr. Virupaxi Bagodi.	Government Engineering College, Haveri	14PHDIEM001 Operations Management
2GO17PMA04	Shrinivas N Timmanagoudar	Dr. Virupaxi Bagodi.	Government Engineering College, Haveri	14PHDIEM002 Total Quality Management
2GO17PMA04	Shrinivas N Timmanagoudar	Dr. Virupaxi Bagodi.	Government Engineering College, Haveri	14PHDIEM006 Human Resource Management
2GO17PMA04	Shrinivas N Timmanagoudar	Dr. Virupaxi Bagodi.	Government Engineering College, Haveri	14PHDRM Research Methodology
2JI17PEA01	Prakash Krishnappa Sonwaikar	Dr. K Dhanasekaran	Jain College of Engineering Belagavi	14PHDRM Research Methodology
2JI17PEA01	Prakash Krishnappa Sonwaikar	Dr. K Dhanasekaran	Jain College of Engineering Belagavi	14PHDCS002 Advances in Computer Architecture
2JI17PEA01	Prakash Krishnappa Sonwaikar	Dr. K Dhanasekaran	Jain College of Engineering Belagavi	14PHDCS003 Advances in Computer Networks
2JI17PEA01	Prakash Krishnappa Sonwaikar	Dr. K Dhanasekaran	Jain College of Engineering Belagavi	14PHDCS004 Advances in knowledge data Discovery
2KE17PEA01	Puneeth N Thotad	Dr. Geeta R Bharamgoudar	K L E Institute of Technology, Hubli	14PHDCS004 Advances in knowledge data Discovery
2KE17PEA01	Puneeth N Thotad	Dr. Geeta R Bharamgoudar	K L E Institute of Technology, Hubli	14PHDCS002 Advances in Computer Architecture
2KE17PEA01	Puneeth N Thotad	Dr. Geeta R Bharamgoudar	K L E Institute of Technology, Hubli	14PHDCS001 Advances in Digital image Processing
2KE17PEA01	Puneeth N Thotad	Dr. Geeta R Bharamgoudar	K L E Institute of Technology, Hubli	14PHDRM Research Methodology
2KE17PEA02	Praveen H L	Dr. Yerriswamy T	K L E Institute of Technology, Hubli	14PHDRM Research Methodology
2KE17PEA02	Praveen H L	Dr. Yerriswamy T	K L E Institute of Technology, Hubli	14PHDEE006 Linear Algebra

		University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research		
2KE17PEA02	Praveen H L	Dr. Yerriswamy T	K L E Institute of Technology,Hubli	14PHDEC003	Communication Systems
2KE17PEA02	Praveen H L	Dr. Yerriswamy T	K L E Institute of Technology,Hubli	14PHDEC002	Signal Processing
2KE17PGA01	Kashid priyanka pandhari	Dr. Shridhar N Mathad	K L E Institute of Technology,Hubli	14PHDPHY003	Quantum Mechanics
2KE17PGA01	Kashid priyanka pandhari	Dr. Shridhar N Mathad	K L E Institute of Technology,Hubli	14PHDPHY006	Material Science
2KE17PGA01	Kashid priyanka pandhari	Dr. Shridhar N Mathad	K L E Institute of Technology,Hubli	14PHDPHY005	Solid State Physics, Nano Science and Technology
2KE17PGA01	Kashid priyanka pandhari	Dr. Shridhar N Mathad	K L E Institute of Technology,Hubli	14PHDPHY009	Laser Physics and Biophysics
2KE17PGA01	Kashid priyanka pandhari	Dr. Shridhar N Mathad	K L E Institute of Technology,Hubli	14PHDNT002	Nanomaterials Characterisation Techniques.
2KE17PGA01	Kashid priyanka pandhari	Dr. Shridhar N Mathad	K L E Institute of Technology,Hubli	14PHDRM	Research Methodology
2KE17PGA02	Rakesh vishwarup	Dr. Shridhar N Mathad	K L E Institute of Technology,Hubli	14PHDRM	Research Methodology
2KE17PGA02	Rakesh vishwarup	Dr. Shridhar N Mathad	K L E Institute of Technology,Hubli	14PHDPHY009	Laser Physics and Biophysics
2KE17PGA02	Rakesh vishwarup	Dr. Shridhar N Mathad	K L E Institute of Technology,Hubli	14PHDPHY005	Solid State Physics, Nano Science and Technology
2KE17PGA02	Rakesh vishwarup	Dr. Shridhar N Mathad	K L E Institute of Technology,Hubli	14PHDPHY006	Material Science
2KE17PGA02	Rakesh vishwarup	Dr. Shridhar N Mathad	K L E Institute of Technology,Hubli	14PHDPHY004	Atomics, Nuclear and Molecular Physics
2KE17PGA02	Rakesh vishwarup	Dr. Shridhar N Mathad	K L E Institute of Technology,Hubli	14PHDPHY002	Classical Mechanics and Statistical Mechanics
2KE17PGA03	Shivraj maidur	Parutagouda S Patil	K L E Institute of Technology,Hubli	14PHDPHY003	Quantum Mechanics
2KE17PGA03	Shivraj maidur	Parutagouda S Patil	K L E Institute of Technology,Hubli	14PHDPHY004	Atomics, Nuclear and Molecular Physics
2KE17PGA03	Shivraj maidur	Parutagouda S Patil	K L E Institute of Technology,Hubli	14PHDPHY005	Solid State Physics, Nano Science and Technology
2KE17PGA03	Shivraj maidur	Parutagouda S Patil	K L E Institute of Technology,Hubli	14PHDPHY006	Material Science
2KE17PGA03	Shivraj maidur	Parutagouda S Patil	K L E Institute of Technology,Hubli	14PHDPHY009	Laser Physics and Biophysics
2KE17PGA03	Shivraj maidur	Parutagouda S Patil	K L E Institute of Technology,Hubli	14PHDRM	Research Methodology
2KE17PGA04	Shivaraj B Radder	Dr. Shridhar N. Mathad.	K L E Institute of Technology,Hubli	14PHDRM	Research Methodology
2KE17PGA04	Shivaraj B Radder	Dr. Shridhar N. Mathad.	K L E Institute of Technology,Hubli	14PHDPHY010	Electronics and Instrumentation
2KE17PGA04	Shivaraj B Radder	Dr. Shridhar N. Mathad.	K L E Institute of Technology,Hubli	14PHDNT002	Nanomaterials Characterisation Techniques.
2KE17PGA04	Shivaraj B Radder	Dr. Shridhar N. Mathad.	K L E Institute of Technology,Hubli	14PHDPHY006	Material Science
2KE17PGA04	Shivaraj B Radder	Dr. Shridhar N. Mathad.	K L E Institute of Technology,Hubli	14PHDPHY005	Solid State Physics, Nano Science and Technology
2KE17PGA04	Shivaraj B Radder	Dr. Shridhar N. Mathad.	K L E Institute of Technology,Hubli	14PHDPHY003	Quantum Mechanics
2KE17PMA01	Mayura H N	Dr.Sharanabassappa.C.Sajjan	K L E Institute of Technology,Hubli	14PHDAU002	Design Stream
2KE17PMA01	Mayura H N	Dr.Sharanabassappa.C.Sajjan	K L E Institute of Technology,Hubli	14PHDAE002	Computational fluid Dynamics, Combustion and Heat Transfer
2KE17PMA01	Mayura H N	Dr.Sharanabassappa.C.Sajjan	K L E Institute of Technology,Hubli	14PHDME003	Elements of Machine Design
2KE17PMA01	Mayura H N	Dr.Sharanabassappa.C.Sajjan	K L E Institute of Technology,Hubli	14PHDRM	Research Methodology
2KL17PBA01	Sharvari Kulkarni	Dr. D G Kulkarni	KLE College of Engineering & Technology,Belgaum	14PHDRM	Research Methodology
2KL17PBA01	Sharvari Kulkarni	Dr. D G Kulkarni	KLE College of Engineering & Technology,Belgaum	14PHDBA007	Principles and Practice of Management
2KL17PBA01	Sharvari Kulkarni	Dr. D G Kulkarni	KLE College of Engineering & Technology,Belgaum	14PHDBA005	Advanced Marketing Management
2KL17PBA01	Sharvari Kulkarni	Dr. D G Kulkarni	KLE College of Engineering & Technology,Belgaum	14PHDBA004	Advanced Human Resource Management
2KL17PCA01	Swati Bhagwanrao Jagdale	Dr.Rajkumar V.Raikar	KLE College of Engineering & Technology,Belgaum	14PHDRM	Research Methodology
2KL17PCA01	Swati Bhagwanrao Jagdale	Dr.Rajkumar V.Raikar	KLE College of Engineering & Technology,Belgaum	14PHDCV005	Construction Material And Technology
2KL17PCA01	Swati Bhagwanrao Jagdale	Dr.Rajkumar V.Raikar	KLE College of Engineering & Technology,Belgaum	14PHDGE002	Civil Engineering Applications, Remote Sensing and G I S.
2KL17PCA01	Swati Bhagwanrao Jagdale	Dr.Rajkumar V.Raikar	KLE College of Engineering & Technology,Belgaum	14PHDCV001	Transportation And Highway Technology
2KL17PCA02	Chothe Onkar Kirshankant	Dr. r v Raikar	KLE College of Engineering & Technology,Belgaum	14PHDCV003	Hydraulics and Water resource Engineering
2KL17PCA02	Chothe Onkar Kirshankant	Dr. r v Raikar	KLE College of Engineering & Technology,Belgaum	14PHDGE002	Civil Engineering Applications, Remote Sensing and G I S.

		University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research		
2KL17PCA02	Chothe Onkar Kirshankant	Dr. r v Raikar	KLE College of Engineering & Technology,Belgaum	14PHDGE006	Ground water hydrology
2KL17PCA02	Chothe Onkar Kirshankant	Dr. r v Raikar	KLE College of Engineering & Technology,Belgaum	14PHDRM	Research Methodology
2KL17PCA03	Smita Sandeep Borchate	Dr.Praveen.A.Ghorpade	KLE College of Engineering & Technology,Belgaum	14PHDRM	Research Methodology
2KL17PCA03	Smita Sandeep Borchate	Dr.Praveen.A.Ghorpade	KLE College of Engineering & Technology,Belgaum	14PHDGE003	Environmental Engineering and Geological Management
2KL17PCA03	Smita Sandeep Borchate	Dr.Praveen.A.Ghorpade	KLE College of Engineering & Technology,Belgaum	14PHDCV006	Environmental Engineering And Management
2KL17PCA03	Smita Sandeep Borchate	Dr.Praveen.A.Ghorpade	KLE College of Engineering & Technology,Belgaum	14PHDCH004	Environmental Pollution &waste Management
2KL17PCS01	Ashwin Kumar Railkar	Dr. Rajkumar V Raikar	KLE College of Engineering & Technology,Belgaum	14PHDCV002	Structural Engineering
2KL17PCS01	Ashwin Kumar Railkar	Dr. Rajkumar V Raikar	KLE College of Engineering & Technology,Belgaum	14PHDCV001	Transportation And Highway Technology
2KL17PCS01	Ashwin Kumar Railkar	Dr. Rajkumar V Raikar	KLE College of Engineering & Technology,Belgaum	14PHDCV005	Construction Material And Technology
2KL17PCS01	Ashwin Kumar Railkar	Dr. Rajkumar V Raikar	KLE College of Engineering & Technology,Belgaum	14PHDRM	Research Methodology
2KL17PCS02	Raghunandan Koppad	Dr. Praveen A Ghorpade	KLE College of Engineering & Technology,Belgaum	14PHDRM	Research Methodology
2KL17PCS02	Raghunandan Koppad	Dr. Praveen A Ghorpade	KLE College of Engineering & Technology,Belgaum	14PHDCV005	Construction Material And Technology
2KL17PCS02	Raghunandan Koppad	Dr. Praveen A Ghorpade	KLE College of Engineering & Technology,Belgaum	14PHDGE003	Environmental Engineering and Geological Management
2KL17PCS02	Raghunandan Koppad	Dr. Praveen A Ghorpade	KLE College of Engineering & Technology,Belgaum	14PHDCV006	Environmental Engineering And Management
2KL17PEA01	Devanand Shivaji Patil	Dr. Udaykumar L Naik	KLE College of Engineering & Technology,Belgaum	14PHDRM	Research Methodology
2KL17PEA01	Devanand Shivaji Patil	Dr. Udaykumar L Naik	KLE College of Engineering & Technology,Belgaum	14PHDEC003	Communication Systems
2KL17PEA01	Devanand Shivaji Patil	Dr. Udaykumar L Naik	KLE College of Engineering & Technology,Belgaum	14PHDEC004	Wireless and Mobile Networks
2KL17PEA01	Devanand Shivaji Patil	Dr. Udaykumar L Naik	KLE College of Engineering & Technology,Belgaum	14PHDIT003	Sensors and Applications
2KL17PEA02	Pradeep Sambhaji Chendhi	Dr.H.P.Rajani	KLE College of Engineering & Technology,Belgaum	14PHDIT003	Sensors and Applications
2KL17PEA02	Pradeep Sambhaji Chendhi	Dr.H.P.Rajani	KLE College of Engineering & Technology,Belgaum	14PHDEC003	Communication Systems
2KL17PEA02	Pradeep Sambhaji Chendhi	Dr.H.P.Rajani	KLE College of Engineering & Technology,Belgaum	14PHDRM	Research Methodology
2KL17PEA02	Pradeep Sambhaji Chendhi	Dr.H.P.Rajani	KLE College of Engineering & Technology,Belgaum	14PHDEE004	Energy Management Engineering
2KL17PEA03	Sanvi Pranav Bhise	Dr. R. H. Havaladar.	KLE College of Engineering & Technology,Belgaum	14PHDRM	Research Methodology
2KL17PEA03	Sanvi Pranav Bhise	Dr. R. H. Havaladar.	KLE College of Engineering & Technology,Belgaum	14PHDEC004	Wireless and Mobile Networks
2KL17PEA03	Sanvi Pranav Bhise	Dr. R. H. Havaladar.	KLE College of Engineering & Technology,Belgaum	14PHDIT002	Biomedical Image Processing and Applications
2KL17PEA03	Sanvi Pranav Bhise	Dr. R. H. Havaladar.	KLE College of Engineering & Technology,Belgaum	14PHDIT003	Sensors and Applications
2KL17PEA04	Satigouda Patil	Dr.H.P.Rajani	KLE College of Engineering & Technology,Belgaum	14PHDEE006	Linear Algebra
2KL17PEA04	Satigouda Patil	Dr.H.P.Rajani	KLE College of Engineering & Technology,Belgaum	14PHDEC001	VLSI Design Embedded systems
2KL17PEA04	Satigouda Patil	Dr.H.P.Rajani	KLE College of Engineering & Technology,Belgaum	14PHDRM	Research Methodology
2KL17PEA04	Satigouda Patil	Dr.H.P.Rajani	KLE College of Engineering & Technology,Belgaum	14PHDEE005	Micro Electronics and Control Systems
2KL17PEA05	Sujata S Kamate	Dr.H.P.Rajani	KLE College of Engineering & Technology,Belgaum	14PHDEE005	Micro Electronics and Control Systems
2KL17PEA05	Sujata S Kamate	Dr.H.P.Rajani	KLE College of Engineering & Technology,Belgaum	14PHDRM	Research Methodology
2KL17PEA05	Sujata S Kamate	Dr.H.P.Rajani	KLE College of Engineering & Technology,Belgaum	14PHDEC001	VLSI Design Embedded systems
2KL17PEA05	Sujata S Kamate	Dr.H.P.Rajani	KLE College of Engineering & Technology,Belgaum	14PHDEC003	Communication Systems
2KL17PEA06	Vidyavati Mallaraddi	Dr.H.P.Rajani	KLE College of Engineering & Technology,Belgaum	14PHDEC001	VLSI Design Embedded systems
2KL17PEA06	Vidyavati Mallaraddi	Dr.H.P.Rajani	KLE College of Engineering & Technology,Belgaum	14PHDEC005	Digital System Design
2KL17PEA06	Vidyavati Mallaraddi	Dr.H.P.Rajani	KLE College of Engineering & Technology,Belgaum	14PHDRM	Research Methodology
2KL17PEA06	Vidyavati Mallaraddi	Dr.H.P.Rajani	KLE College of Engineering & Technology,Belgaum	14PHDEE004	Energy Management Engineering
2KL17PEA07	More Shivaprasad Sakharam	Dr. Udaykumar L Naik	KLE College of Engineering & Technology,Belgaum	14PHDCS006	Advances in System Software and Compiler Design
2KL17PEA07	More Shivaprasad Sakharam	Dr. Udaykumar L Naik	KLE College of Engineering & Technology,Belgaum	14PHDCS003	Advances in Computer Networks

2KL17PEA07	More Shivaprasad Sakharam	Dr. Udaykumar L Naik	University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	
2KL17PEA07	More Shivaprasad Sakharam	Dr. Udaykumar L Naik	KLE College of Engineering & Technology,Belgaum	14PHDCS002	Advances in Computer Architecture
2KL17PEA08	Subrahamanya K N	Dr. Anand N Diggikar	KLE College of Engineering & Technology,Belgaum	14PHDRM	Research Methodology
2KL17PEA08	Subrahamanya K N	Dr. Anand N Diggikar	KLE College of Engineering & Technology,Belgaum	14PHDCS001	Advances in Digital image Processing
2KL17PEA08	Subrahamanya K N	Dr. Anand N Diggikar	KLE College of Engineering & Technology,Belgaum	14PHDEC006	Modeling & Analysis of Dynamic systems
2KL17PEA08	Subrahamanya K N	Dr. Anand N Diggikar	KLE College of Engineering & Technology,Belgaum	14PHDIT005	Sensors for Ranging and Imaging
2KL17PEA09	Nikhil J Inamdar	Dr. Anand N Diggikar	KLE College of Engineering & Technology,Belgaum	14PHDEC005	Digital System Design
2KL17PEA09	Nikhil J Inamdar	Dr. Anand N Diggikar	KLE College of Engineering & Technology,Belgaum	14PHDIT003	Sensors and Applications
2KL17PEA09	Nikhil J Inamdar	Dr. Anand N Diggikar	KLE College of Engineering & Technology,Belgaum	14PHDCS001	Advances in Digital image Processing
2KL17PEA09	Nikhil J Inamdar	Dr. Anand N Diggikar	KLE College of Engineering & Technology,Belgaum	14PHDRM	Research Methodology
2KL17PEA10	Sujata P Umarani	Dr.V.S.Malemath.	KLE College of Engineering & Technology,Belgaum	14PHDRM	Research Methodology
2KL17PEA10	Sujata P Umarani	Dr.V.S.Malemath.	KLE College of Engineering & Technology,Belgaum	14PHDCS001	Advances in Digital image Processing
2KL17PEA10	Sujata P Umarani	Dr.V.S.Malemath.	KLE College of Engineering & Technology,Belgaum	14PHDCS004	Advances in knowledge data Discovery
2KL17PEA10	Sujata P Umarani	Dr.V.S.Malemath.	KLE College of Engineering & Technology,Belgaum	14PHDEC001	VLSI Design Embedded systems
2KL17PEA11	Meghana rahul khare	Dr. R. H. Havaladar.	KLE College of Engineering & Technology,Belgaum	14PHDEC004	Wireless and Mobile Networks
2KL17PEA11	Meghana rahul khare	Dr. R. H. Havaladar.	KLE College of Engineering & Technology,Belgaum	14PHDIT002	Biomedical Image Processing and Applications
2KL17PEA11	Meghana rahul khare	Dr. R. H. Havaladar.	KLE College of Engineering & Technology,Belgaum	14PHDIT003	Sensors and Applications
2KL17PEA11	Meghana rahul khare	Dr. R. H. Havaladar.	KLE College of Engineering & Technology,Belgaum	14PHDRM	Research Methodology
2KL17PEA12	Geeta Bhomani Kalkhambkar	Dr. Rajashri Khanai.	KLE College of Engineering & Technology,Belgaum	14PHDRM	Research Methodology
2KL17PEA12	Geeta Bhomani Kalkhambkar	Dr. Rajashri Khanai.	KLE College of Engineering & Technology,Belgaum	14PHDEE006	Linear Algebra
2KL17PEA12	Geeta Bhomani Kalkhambkar	Dr. Rajashri Khanai.	KLE College of Engineering & Technology,Belgaum	14PHDEC004	Wireless and Mobile Networks
2KL17PEA12	Geeta Bhomani Kalkhambkar	Dr. Rajashri Khanai.	KLE College of Engineering & Technology,Belgaum	14PHDEC003	Communication Systems
2KL17PEA13	Sugamangala	Dr.H.P.Rajani	KLE College of Engineering & Technology,Belgaum	14PHDEE006	Linear Algebra
2KL17PEA13	Sugamangala	Dr.H.P.Rajani	KLE College of Engineering & Technology,Belgaum	14PHDEC001	VLSI Design Embedded systems
2KL17PEA13	Sugamangala	Dr.H.P.Rajani	KLE College of Engineering & Technology,Belgaum	14PHDIT002	Biomedical Image Processing and Applications
2KL17PEA13	Sugamangala	Dr.H.P.Rajani	KLE College of Engineering & Technology,Belgaum	14PHDRM	Research Methodology
2KL17PES01	Jagadeesha GM	Dr. kotrappa Sirbi	KLE College of Engineering & Technology,Belgaum	14PHDRM	Research Methodology
2KL17PES01	Jagadeesha GM	Dr. kotrappa Sirbi	KLE College of Engineering & Technology,Belgaum	14PHDCS004	Advances in knowledge data Discovery
2KL17PES01	Jagadeesha GM	Dr. kotrappa Sirbi	KLE College of Engineering & Technology,Belgaum	14PHDCS003	Advances in Computer Networks
2KL17PES01	Jagadeesha GM	Dr. kotrappa Sirbi	KLE College of Engineering & Technology,Belgaum	14PHDCS001	Advances in Digital image Processing
2KL17PES02	Uday B Mane	Dr. Anand N Diggikar	KLE College of Engineering & Technology,Belgaum	14PHDCS003	Advances in Computer Networks
2KL17PES02	Uday B Mane	Dr. Anand N Diggikar	KLE College of Engineering & Technology,Belgaum	14PHDCS004	Advances in knowledge data Discovery
2KL17PES02	Uday B Mane	Dr. Anand N Diggikar	KLE College of Engineering & Technology,Belgaum	14PHDRM	Research Methodology
2KL17PES02	Uday B Mane	Dr. Anand N Diggikar	KLE College of Engineering & Technology,Belgaum	14PHDEC004	Wireless and Mobile Networks
2KL17PES03	Phutane Manisha U	Dr. R. H. Havaladar.	KLE College of Engineering & Technology,Belgaum	14PHDEC001	VLSI Design Embedded systems
2KL17PES03	Phutane Manisha U	Dr. R. H. Havaladar.	KLE College of Engineering & Technology,Belgaum	14PHDEC002	Signal Processing
2KL17PES03	Phutane Manisha U	Dr. R. H. Havaladar.	KLE College of Engineering & Technology,Belgaum	14PHDIT001	Biomedical Signal Processing and Applications
2KL17PES03	Phutane Manisha U	Dr. R. H. Havaladar.	KLE College of Engineering & Technology,Belgaum	14PHDRM	Research Methodology
2KL17PGA01	Seema S Khemalapure	Dr. Shridhar N Mathad	KLE College of Engineering & Technology,Belgaum	14PHDRM	Research Methodology
2KL17PGA01	Seema S Khemalapure	Dr. Shridhar N Mathad	KLE College of Engineering & Technology,Belgaum	14PHDNT002	Nanomaterials Characterisation Techniques.

		University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research		
2KL17PGA01	Seema S Khemalapur	Dr. Shridhar N Mathad	KLE College of Engineering & Technology,Belgaum	14PHDPHY010	Electronics and Instrumentation
2KL17PGA01	Seema S Khemalapur	Dr. Shridhar N Mathad	KLE College of Engineering & Technology,Belgaum	14PHDPHY008	Fluorescence spectroscopy and X-ray crystallography
2KL17PGA01	Seema S Khemalapur	Dr. Shridhar N Mathad	KLE College of Engineering & Technology,Belgaum	14PHDPHY005	Solid State Physics, Nano Science and Technology
2KL17PGA01	Seema S Khemalapur	Dr. Shridhar N Mathad	KLE College of Engineering & Technology,Belgaum	14PHDPHY003	Quantum Mechanics
2KL17PGA02	Shivanandappa Doddagoudar	Dr.D.S.Revankar.	KLE College of Engineering & Technology,Belgaum	14PHDMA002	Advanced Numerical Methods
2KL17PGA02	Shivanandappa Doddagoudar	Dr.D.S.Revankar.	KLE College of Engineering & Technology,Belgaum	14PHDMA009	Integral Transforms & Calculus of Variation
2KL17PGA02	Shivanandappa Doddagoudar	Dr.D.S.Revankar.	KLE College of Engineering & Technology,Belgaum	14PHDMA007	Operation Research
2KL17PGA02	Shivanandappa Doddagoudar	Dr.D.S.Revankar.	KLE College of Engineering & Technology,Belgaum	14PHDMA004	Complex Analysis
2KL17PGA02	Shivanandappa Doddagoudar	Dr.D.S.Revankar.	KLE College of Engineering & Technology,Belgaum	14PHDMA005	Advanced Graph Theory
2KL17PGA02	Shivanandappa Doddagoudar	Dr.D.S.Revankar.	KLE College of Engineering & Technology,Belgaum	14PHDRM	Research Methodology
2KL17PGA03	Bhakti.S.bhadre	Dr .jaishri B veeragoudar	KLE College of Engineering & Technology,Belgaum	14PHDRM	Research Methodology
2KL17PGA03	Bhakti.S.bhadre	Dr .jaishri B veeragoudar	KLE College of Engineering & Technology,Belgaum	14PHDMA005	Advanced Graph Theory
2KL17PGA03	Bhakti.S.bhadre	Dr .jaishri B veeragoudar	KLE College of Engineering & Technology,Belgaum	14PHDMA004	Complex Analysis
2KL17PGA03	Bhakti.S.bhadre	Dr .jaishri B veeragoudar	KLE College of Engineering & Technology,Belgaum	14PHDMA002	Advanced Numerical Methods
2KL17PGA03	Bhakti.S.bhadre	Dr .jaishri B veeragoudar	KLE College of Engineering & Technology,Belgaum	14PHDMA007	Operation Research
2KL17PGA03	Bhakti.S.bhadre	Dr .jaishri B veeragoudar	KLE College of Engineering & Technology,Belgaum	14PHDMA009	Integral Transforms & Calculus of Variation
2KL17PMA01	Jadhav Maheshkumar Vasantrya	Dr. B S Manjunath	KLE College of Engineering & Technology,Belgaum	14PHDME001	Advanced Manufacturing Technology
2KL17PMA01	Jadhav Maheshkumar Vasantrya	Dr. B S Manjunath	KLE College of Engineering & Technology,Belgaum	14PHDME002	Advanced Materials and Processing
2KL17PMA01	Jadhav Maheshkumar Vasantrya	Dr. B S Manjunath	KLE College of Engineering & Technology,Belgaum	14PHDME006	Testing of materials, Surface Treatment and finishing
2KL17PMA01	Jadhav Maheshkumar Vasantrya	Dr. B S Manjunath	KLE College of Engineering & Technology,Belgaum	14PHDRM	Research Methodology
2KL17PMA02	Madhavi Kumar Magi	Dr. S. R. Basavaraddi	KLE College of Engineering & Technology,Belgaum	14PHDRM	Research Methodology
2KL17PMA02	Madhavi Kumar Magi	Dr. S. R. Basavaraddi	KLE College of Engineering & Technology,Belgaum	14PHDME006	Testing of materials, Surface Treatment and finishing
2KL17PMA02	Madhavi Kumar Magi	Dr. S. R. Basavaraddi	KLE College of Engineering & Technology,Belgaum	14PHDME001	Advanced Manufacturing Technology
2KL17PMA02	Madhavi Kumar Magi	Dr. S. R. Basavaraddi	KLE College of Engineering & Technology,Belgaum	14PHDME002	Advanced Materials and Processing
2KL17PMA03	Satish Hulamani	Dr.Mahesh A Kamoji	KLE College of Engineering & Technology,Belgaum	14PHDAU001	Thermal stream
2KL17PMA03	Satish Hulamani	Dr.Mahesh A Kamoji	KLE College of Engineering & Technology,Belgaum	14PHDAE001	Aerodynamics and Propulsion
2KL17PMA03	Satish Hulamani	Dr.Mahesh A Kamoji	KLE College of Engineering & Technology,Belgaum	14PHDME004	Elements of Thermal Science and Engineering
2KL17PMA03	Satish Hulamani	Dr.Mahesh A Kamoji	KLE College of Engineering & Technology,Belgaum	14PHDRM	Research Methodology
2KL17PMA04	Makalke Girish Chandrakant	Dr. S R Basavaraddi	KLE College of Engineering & Technology,Belgaum	14PHDRM	Research Methodology
2KL17PMA04	Makalke Girish Chandrakant	Dr. S R Basavaraddi	KLE College of Engineering & Technology,Belgaum	14PHDME003	Elements of Machine Design
2KL17PMA04	Makalke Girish Chandrakant	Dr. S R Basavaraddi	KLE College of Engineering & Technology,Belgaum	14PHDME002	Advanced Materials and Processing
2KL17PMA04	Makalke Girish Chandrakant	Dr. S R Basavaraddi	KLE College of Engineering & Technology,Belgaum	14PHDAU002	Design Stream
2KL17PMA05	Niranjan Pattar	Dr.Subhas F.Patil	KLE College of Engineering & Technology,Belgaum	14PHDME006	Testing of materials, Surface Treatment and finishing
2KL17PMA05	Niranjan Pattar	Dr.Subhas F.Patil	KLE College of Engineering & Technology,Belgaum	14PHDME002	Advanced Materials and Processing
2KL17PMA05	Niranjan Pattar	Dr.Subhas F.Patil	KLE College of Engineering & Technology,Belgaum	14PHDME001	Advanced Manufacturing Technology
2KL17PMA05	Niranjan Pattar	Dr.Subhas F.Patil	KLE College of Engineering & Technology,Belgaum	14PHDRM	Research Methodology
2KL17PMA06	Basalingappa G Koujalagi	Dr.Subhas F.Patil	KLE College of Engineering & Technology,Belgaum	14PHDRM	Research Methodology
2KL17PMA06	Basalingappa G Koujalagi	Dr.Subhas F.Patil	KLE College of Engineering & Technology,Belgaum	14PHDME002	Advanced Materials and Processing
2KL17PMA06	Basalingappa G Koujalagi	Dr.Subhas F.Patil	KLE College of Engineering & Technology,Belgaum	14PHDME003	Elements of Machine Design
2KL17PMA06	Basalingappa G Koujalagi	Dr.Subhas F.Patil	KLE College of Engineering & Technology,Belgaum	14PHDME006	Testing of materials, Surface Treatment and finishing

		University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research		
2KL17PMA07	Sachidananda T G	Dr.Chandrashekar V Adake	KLE College of Engineering & Technology,Belgaum	14PHDME005	Newer Joining and Metal Removal Processing
2KL17PMA07	Sachidananda T G	Dr.Chandrashekar V Adake	KLE College of Engineering & Technology,Belgaum	14PHDME002	Advanced Materials and Processing
2KL17PMA07	Sachidananda T G	Dr.Chandrashekar V Adake	KLE College of Engineering & Technology,Belgaum	14PHDME001	Advanced Manufacturing Technology
2KL17PMA07	Sachidananda T G	Dr.Chandrashekar V Adake	KLE College of Engineering & Technology,Belgaum	14PHDRM	Research Methodology
2KL17PMS01	Jameer Basha M	Dr. S. R. Basavaraddi	KLE College of Engineering & Technology,Belgaum	14PHDRM	Research Methodology
2KL17PMS01	Jameer Basha M	Dr. S. R. Basavaraddi	KLE College of Engineering & Technology,Belgaum	14PHDME003	Elements of Machine Design
2KL17PMS01	Jameer Basha M	Dr. S. R. Basavaraddi	KLE College of Engineering & Technology,Belgaum	14PHDME006	Testing of materials, Surface Treatment and finishing
2KL17PMS01	Jameer Basha M	Dr. S. R. Basavaraddi	KLE College of Engineering & Technology,Belgaum	14PHDAU002	Design Stream
2MW17PES01	Ramachandra	Dr.Balachandra Achar.H.V.	Management Bantakal Udupi Dist.	14PHDEC005	Digital System Design
2MW17PES01	Ramachandra	Dr.Balachandra Achar.H.V.	Management Bantakal Udupi Dist.	14PHDEC001	VLSI Design Embedded systems
2MW17PES01	Ramachandra	Dr.Balachandra Achar.H.V.	Management Bantakal Udupi Dist.	14PHDEE006	Linear Algebra
2MW17PES01	Ramachandra	Dr.Balachandra Achar.H.V.	Management Bantakal Udupi Dist.	14PHDRM	Research Methodology
2MW17PMS01	Ashwin Shetty	Dr.Thirumaleshwara Bhat	Management Bantakal Udupi Dist.	14PHDRM	Research Methodology
2MW17PMS01	Ashwin Shetty	Dr.Thirumaleshwara Bhat	Management Bantakal Udupi Dist.	14PHDME001	Advanced Manufacturing Technology
2MW17PMS01	Ashwin Shetty	Dr.Thirumaleshwara Bhat	Management Bantakal Udupi Dist.	14PHDME006	Testing of materials, Surface Treatment and finishing
2MW17PMS01	Ashwin Shetty	Dr.Thirumaleshwara Bhat	Management Bantakal Udupi Dist.	14PHDME002	Advanced Materials and Processing
2NH17PGS01	Shinde Mayur	Dr.B.K.Purandara	HRRC National Institute of Hydrology, Belgaum	14PHDRM	Research Methodology
2NH17PGS01	Shinde Mayur	Dr.B.K.Purandara	HRRC National Institute of Hydrology, Belgaum	14PHDGE006	Ground water hydrology
2NH17PGS01	Shinde Mayur	Dr.B.K.Purandara	HRRC National Institute of Hydrology, Belgaum	14PHDGE004	Rock mechanics and geomorphology management
2NH17PGS01	Shinde Mayur	Dr.B.K.Purandara	HRRC National Institute of Hydrology, Belgaum	14PHDGE001	Applied Engineering Geology and Advanced Geoinformatics.
2NH17PGS01	Shinde Mayur	Dr.B.K.Purandara	HRRC National Institute of Hydrology, Belgaum	14PHDGE003	Environmental Engineering and Geological Management
2NH17PGS01	Shinde Mayur	Dr.B.K.Purandara	HRRC National Institute of Hydrology, Belgaum	14PHDCV006	Environmental Engineering And Management
2PD17PMA01	Pramodkumar	Dr.Shashidhar Kalashetti	PDA College of Engineering,Gulbarga	14PHDRM	Research Methodology
2PD17PMA01	Pramodkumar	Dr.Shashidhar Kalashetti	PDA College of Engineering,Gulbarga	14PHDME004	Elements of Thermal Science and Engineering
2PD17PMA01	Pramodkumar	Dr.Shashidhar Kalashetti	PDA College of Engineering,Gulbarga	14PHDIEM001	Operations Management
2PD17PMA01	Pramodkumar	Dr.Shashidhar Kalashetti	PDA College of Engineering,Gulbarga	14PHDIEM006	Human Resource Management
2SA17PCA01	Mohiyuddin H Kolhar	Dr. Zia Abedeen S Puneekar	Secab Institute of Engineering & Technology, Bijapur	14PHDRM	Research Methodology
2SA17PCA01	Mohiyuddin H Kolhar	Dr. Zia Abedeen S Puneekar	Secab Institute of Engineering & Technology, Bijapur	14PHDCV005	Construction Material And Technology
2SA17PCA01	Mohiyuddin H Kolhar	Dr. Zia Abedeen S Puneekar	Secab Institute of Engineering & Technology, Bijapur	14PHDCV001	Transportation And Highway Technology
2SA17PCA01	Mohiyuddin H Kolhar	Dr. Zia Abedeen S Puneekar	Secab Institute of Engineering & Technology, Bijapur	14PHDCV002	Structural Engineering
2SA17PEA01	Gayatri	Dr.Noorullah Shariff C	Secab Institute of Engineering & Technology, Bijapur	14PHDCS003	Advances in Computer Networks
2SA17PEA01	Gayatri	Dr.Noorullah Shariff C	Secab Institute of Engineering & Technology, Bijapur	14PHDCS006	Advances in System Software and Compiler Design
2SA17PEA01	Gayatri	Dr.Noorullah Shariff C	Secab Institute of Engineering & Technology, Bijapur	14PHDRM	Research Methodology
2SA17PEA01	Gayatri	Dr.Noorullah Shariff C	Secab Institute of Engineering & Technology, Bijapur	14PHDMCA007	Advance Software Engineering
2SA17PEA02	Aslam J Karjagi	Dr.Syed Zakir Ali.	Secab Institute of Engineering & Technology, Bijapur	14PHDMCA004	Information & Network Security
2SA17PEA02	Aslam J Karjagi	Dr.Syed Zakir Ali.	Secab Institute of Engineering & Technology, Bijapur	14PHDRM	Research Methodology
2SA17PEA02	Aslam J Karjagi	Dr.Syed Zakir Ali.	Secab Institute of Engineering & Technology, Bijapur	14PHDCS004	Advances in knowledge data Discovery
2SA17PEA02	Aslam J Karjagi	Dr.Syed Zakir Ali.	Secab Institute of Engineering & Technology, Bijapur	14PHDCS003	Advances in Computer Networks
2SA17PGS01	Shrishail Pattadakal	Dr. Infan Ahamed N Shaikh	Secab Institute of Engineering & Technology, Bijapur	14PHDCTAN007	Analytical Chemistry & Allied Subjects
2SA17PGS01	Shrishail Pattadakal	Dr. Infan Ahamed N Shaikh	Secab Institute of Engineering & Technology, Bijapur	14PHDCTAN008	Analytical Chemistry & Allied Subjects

Seat Numbers of New Registrants	University	Ph.D/M.Sc.(Engg.) By research			
2SA17PGS01	Shrishail Pattadakal	Dr. Infan Ahamed N Shaikh	Secab Institute of Engineering & Technology, Bijapur	14PHDCTOR003	Organic Chemistry
2SA17PGS01	Shrishail Pattadakal	Dr. Infan Ahamed N Shaikh	Secab Institute of Engineering & Technology, Bijapur	14PHDCTIN002	Inorganic Chemistry
2SA17PGS01	Shrishail Pattadakal	Dr. Infan Ahamed N Shaikh	Secab Institute of Engineering & Technology, Bijapur	14PHDCTIN001	Inorganic Chemistry
2SA17PGS01	Shrishail Pattadakal	Dr. Infan Ahamed N Shaikh	Secab Institute of Engineering & Technology, Bijapur	14PHDRM	Research Methodology
2SA17PMS01	Asif Iqbal M Doddamani	Dr. R Noorahmed	Secab Institute of Engineering & Technology, Bijapur	14PHDRM	Research Methodology
2SA17PMS01	Asif Iqbal M Doddamani	Dr. R Noorahmed	Secab Institute of Engineering & Technology, Bijapur	14PHDME002	Advanced Materials and Processing
2SA17PMS01	Asif Iqbal M Doddamani	Dr. R Noorahmed	Secab Institute of Engineering & Technology, Bijapur	14PHDME006	Testing of materials, Surface Treatment and finishing
2SA17PMS01	Asif Iqbal M Doddamani	Dr. R Noorahmed	Secab Institute of Engineering & Technology, Bijapur	14PHDME005	Newer Joining and Metal Removal Processing
2SA17PMS02	Altaf Hussain Bagawan	Dr. Syed Abbas Ali	Secab Institute of Engineering & Technology, Bijapur	14PHDME006	Testing of materials, Surface Treatment and finishing
2SA17PMS02	Altaf Hussain Bagawan	Dr. Syed Abbas Ali	Secab Institute of Engineering & Technology, Bijapur	14PHDIEM003	Project Management
2SA17PMS02	Altaf Hussain Bagawan	Dr. Syed Abbas Ali	Secab Institute of Engineering & Technology, Bijapur	14PHDME002	Advanced Materials and Processing
2SA17PMS02	Altaf Hussain Bagawan	Dr. Syed Abbas Ali	Secab Institute of Engineering & Technology, Bijapur	14PHDRM	Research Methodology
2SD17PBA01	Suvarna Hiremath	Dr. Prashantha C	SDM College of Engineering & Technology, Dharwad	14PHDRM	Research Methodology
2SD17PBA01	Suvarna Hiremath	Dr. Prashantha C	SDM College of Engineering & Technology, Dharwad	14PHDBA007	Principles and Practice of Management
2SD17PBA01	Suvarna Hiremath	Dr. Prashantha C	SDM College of Engineering & Technology, Dharwad	14PHDBA003	Strategic Management
2SD17PBA01	Suvarna Hiremath	Dr. Prashantha C	SDM College of Engineering & Technology, Dharwad	14PHDBA005	Advanced Marketing Management
2SD17PBS01	Mohamm,ed Irfan M Faras	Dr.Saleem G. Sonnekhan	SDM College of Engineering & Technology, Dharwad	14PHDBA005	Advanced Marketing Management
2SD17PBS01	Mohamm,ed Irfan M Faras	Dr.Saleem G. Sonnekhan	SDM College of Engineering & Technology, Dharwad	14PHDBA003	Strategic Management
2SD17PBS01	Mohamm,ed Irfan M Faras	Dr.Saleem G. Sonnekhan	SDM College of Engineering & Technology, Dharwad	14PHDBA007	Principles and Practice of Management
2SD17PBS01	Mohamm,ed Irfan M Faras	Dr.Saleem G. Sonnekhan	SDM College of Engineering & Technology, Dharwad	14PHDRM	Research Methodology
2SD17PCA01	Amit A Kusanale	Dr. Reginald Fernandes	SDM College of Engineering & Technology, Dharwad	14PHDRM	Research Methodology
2SD17PCA01	Amit A Kusanale	Dr. Reginald Fernandes	SDM College of Engineering & Technology, Dharwad	14PHDCV002	Structural Engineering
2SD17PCA01	Amit A Kusanale	Dr. Reginald Fernandes	SDM College of Engineering & Technology, Dharwad	14PHDCV001	Transportation And Highway Technology
2SD17PCA01	Amit A Kusanale	Dr. Reginald Fernandes	SDM College of Engineering & Technology, Dharwad	14PHDCV005	Construction Material And Technology
2SD17PCA02	Akshata Anand Mulgund	Dr. D K Kulkarni	SDM College of Engineering & Technology, Dharwad	14PHDCV005	Construction Material And Technology
2SD17PCA02	Akshata Anand Mulgund	Dr. D K Kulkarni	SDM College of Engineering & Technology, Dharwad	14PHDCV002	Structural Engineering
2SD17PCA02	Akshata Anand Mulgund	Dr. D K Kulkarni	SDM College of Engineering & Technology, Dharwad	14PHDCV001	Transportation And Highway Technology
2SD17PCA02	Akshata Anand Mulgund	Dr. D K Kulkarni	SDM College of Engineering & Technology, Dharwad	14PHDRM	Research Methodology
2SD17PCS01	Rajendra T N	Dr.S.B.Vanakudre	SDM College of Engineering & Technology, Dharwad	14PHDRM	Research Methodology
2SD17PCS01	Rajendra T N	Dr.S.B.Vanakudre	SDM College of Engineering & Technology, Dharwad	14PHDCV002	Structural Engineering
2SD17PCS01	Rajendra T N	Dr.S.B.Vanakudre	SDM College of Engineering & Technology, Dharwad	14PHDCV004	Geotechnical Engineering
2SD17PCS01	Rajendra T N	Dr.S.B.Vanakudre	SDM College of Engineering & Technology, Dharwad	14PHDCV005	Construction Material And Technology
2SD17PEA01	Kunjan D Shinde	Dr.Vijaya.C	SDM College of Engineering & Technology, Dharwad	14PHDEE005	Micro Electronics and Control Systems
2SD17PEA01	Kunjan D Shinde	Dr.Vijaya.C	SDM College of Engineering & Technology, Dharwad	14PHDRM	Research Methodology
2SD17PEA01	Kunjan D Shinde	Dr.Vijaya.C	SDM College of Engineering & Technology, Dharwad	14PHDEC001	VLSI Design Embedded systems
2SD17PEA01	Kunjan D Shinde	Dr.Vijaya.C	SDM College of Engineering & Technology, Dharwad	14PHDEC005	Digital System Design
2SD17PEA02	Mahesh Yanagimath	Dr.Shekhappa G.Ankaliki	SDM College of Engineering & Technology, Dharwad	14PHDIT003	Sensors and Applications
2SD17PEA02	Mahesh Yanagimath	Dr.Shekhappa G.Ankaliki	SDM College of Engineering & Technology, Dharwad	14PHDEC001	VLSI Design Embedded systems
2SD17PEA02	Mahesh Yanagimath	Dr.Shekhappa G.Ankaliki	SDM College of Engineering & Technology, Dharwad	14PHDRM	Research Methodology
2SD17PEA02	Mahesh Yanagimath	Dr.Shekhappa G.Ankaliki	SDM College of Engineering & Technology, Dharwad	14PHDEE004	Energy Management Engineering

2SD17PEA03	Preeti Shivayya Bellerimath	Dr. S. S. Kerur	University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	14PHDRM	Research Methodology
2SD17PEA03	Preeti Shivayya Bellerimath	Dr. S. S. Kerur	SDM College of Engineering & Technology,Dharwad		14PHDEC001	VLSI Design Embedded systems
2SD17PEA03	Preeti Shivayya Bellerimath	Dr. S. S. Kerur	SDM College of Engineering & Technology,Dharwad		14PHDEC005	Digital System Design
2SD17PEA03	Preeti Shivayya Bellerimath	Dr. S. S. Kerur	SDM College of Engineering & Technology,Dharwad		14PHDEC004	Wireless and Mobile Networks
2SD17PEA04	Raghuram K M	Dr.Shreedhar A. Joshi	SDM College of Engineering & Technology,Dharwad		14PHDEC002	Signal Processing
2SD17PEA04	Raghuram K M	Dr.Shreedhar A. Joshi	SDM College of Engineering & Technology,Dharwad		14PHDEC003	Communication Systems
2SD17PEA04	Raghuram K M	Dr.Shreedhar A. Joshi	SDM College of Engineering & Technology,Dharwad		14PHDEC004	Wireless and Mobile Networks
2SD17PEA04	Raghuram K M	Dr.Shreedhar A. Joshi	SDM College of Engineering & Technology,Dharwad		14PHDRM	Research Methodology
2SD17PEA05	Shrikanth Shirakol	Dr. S. S. Kerur	SDM College of Engineering & Technology,Dharwad		14PHDRM	Research Methodology
2SD17PEA05	Shrikanth Shirakol	Dr. S. S. Kerur	SDM College of Engineering & Technology,Dharwad		14PHDEC001	VLSI Design Embedded systems
2SD17PEA05	Shrikanth Shirakol	Dr. S. S. Kerur	SDM College of Engineering & Technology,Dharwad		14PHDEC004	Wireless and Mobile Networks
2SD17PEA05	Shrikanth Shirakol	Dr. S. S. Kerur	SDM College of Engineering & Technology,Dharwad		14PHDEC005	Digital System Design
2SD17PEA06	Supreetha Rao	Dr. Satish Bhairannawar	SDM College of Engineering & Technology,Dharwad		14PHDEC005	Digital System Design
2SD17PEA06	Supreetha Rao	Dr. Satish Bhairannawar	SDM College of Engineering & Technology,Dharwad		14PHDEC001	VLSI Design Embedded systems
2SD17PEA06	Supreetha Rao	Dr. Satish Bhairannawar	SDM College of Engineering & Technology,Dharwad		14PHDRM	Research Methodology
2SD17PEA06	Supreetha Rao	Dr. Satish Bhairannawar	SDM College of Engineering & Technology,Dharwad		14PHDCS001	Advances in Digital image Processing
2SD17PEA08	Mokashi Bhargavi	NULL	SDM College of Engineering & Technology,Dharwad		14PHDCS001	Advances in Digital image Processing
2SD17PEA08	Mokashi Bhargavi	NULL	SDM College of Engineering & Technology,Dharwad		14PHDCS003	Advances in Computer Networks
2SD17PEA08	Mokashi Bhargavi	NULL	SDM College of Engineering & Technology,Dharwad		14PHDCS004	Advances in knowledge data Discovery
2SD17PEA08	Mokashi Bhargavi	NULL	SDM College of Engineering & Technology,Dharwad		14PHDRM	Research Methodology
2SD17PEA09	Nirikasha Bhojaraj Kobbin	Dr.Shrinivasrao B.Kulkarni	SDM College of Engineering & Technology,Dharwad		14PHDRM	Research Methodology
2SD17PEA09	Nirikasha Bhojaraj Kobbin	Dr.Shrinivasrao B.Kulkarni	SDM College of Engineering & Technology,Dharwad		14PHDCS004	Advances in knowledge data Discovery
2SD17PEA09	Nirikasha Bhojaraj Kobbin	Dr.Shrinivasrao B.Kulkarni	SDM College of Engineering & Technology,Dharwad		14PHDCS006	Advances in System Software and Compiler Design
2SD17PEA09	Nirikasha Bhojaraj Kobbin	Dr.Shrinivasrao B.Kulkarni	SDM College of Engineering & Technology,Dharwad		14PHDCS002	Advances in Computer Architecture
2SD17PEA10	Anand Vaidya	Dr. S. M. Joshi.	SDM College of Engineering & Technology,Dharwad		14PHDCS004	Advances in knowledge data Discovery
2SD17PEA10	Anand Vaidya	Dr. S. M. Joshi.	SDM College of Engineering & Technology,Dharwad		14PHDCS003	Advances in Computer Networks
2SD17PEA10	Anand Vaidya	Dr. S. M. Joshi.	SDM College of Engineering & Technology,Dharwad		14PHDRM	Research Methodology
2SD17PEA10	Anand Vaidya	Dr. S. M. Joshi.	SDM College of Engineering & Technology,Dharwad		14PHDEC004	Wireless and Mobile Networks
2SD17PEA11	Syantam Sarkar	Dr. Satish Bhairannawar	SDM College of Engineering & Technology,Dharwad		14PHDEC001	VLSI Design Embedded systems
2SD17PEA11	Syantam Sarkar	Dr. Satish Bhairannawar	SDM College of Engineering & Technology,Dharwad		14PHDEC005	Digital System Design
2SD17PEA11	Syantam Sarkar	Dr. Satish Bhairannawar	SDM College of Engineering & Technology,Dharwad		14PHDRM	Research Methodology
2SD17PEA11	Syantam Sarkar	Dr. Satish Bhairannawar	SDM College of Engineering & Technology,Dharwad		14PHDCS001	Advances in Digital image Processing
2SD17PEA12	Rani R Shetty	Dr.Vandana S Bhat	SDM College of Engineering & Technology,Dharwad		14PHDCS001	Advances in Digital image Processing
2SD17PEA12	Rani R Shetty	Dr.Vandana S Bhat	SDM College of Engineering & Technology,Dharwad		14PHDCS005	Advances in web intelligence techniques
2SD17PEA12	Rani R Shetty	Dr.Vandana S Bhat	SDM College of Engineering & Technology,Dharwad		14PHDCS004	Advances in knowledge data Discovery
2SD17PEA12	Rani R Shetty	Dr.Vandana S Bhat	SDM College of Engineering & Technology,Dharwad		14PHDRM	Research Methodology
2SD17PEA13	Aruna Kumar Joshi	Dr.Shrinivasrao B.Kulkarni	SDM College of Engineering & Technology,Dharwad		14PHDRM	Research Methodology
2SD17PEA13	Aruna Kumar Joshi	Dr.Shrinivasrao B.Kulkarni	SDM College of Engineering & Technology,Dharwad		14PHDCS003	Advances in Computer Networks
2SD17PEA13	Aruna Kumar Joshi	Dr.Shrinivasrao B.Kulkarni	SDM College of Engineering & Technology,Dharwad		14PHDCS004	Advances in knowledge data Discovery
2SD17PEA13	Aruna Kumar Joshi	Dr.Shrinivasrao B.Kulkarni	SDM College of Engineering & Technology,Dharwad		14PHDCS001	Advances in Digital image Processing

2SD17PEA14	Sumangala N Bhavikatti	Dr. Satish Bhairannawar	University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	14PHDEE006	Linear Algebra
2SD17PEA14	Sumangala N Bhavikatti	Dr. Satish Bhairannawar	SDM College of Engineering & Technology,Dharwad		14PHDRM	Research Methodology
2SD17PEA14	Sumangala N Bhavikatti	Dr. Satish Bhairannawar	SDM College of Engineering & Technology,Dharwad		14PHDEC005	Digital System Design
2SD17PEA14	Sumangala N Bhavikatti	Dr. Satish Bhairannawar	SDM College of Engineering & Technology,Dharwad		14PHDIT002	Biomedical Image Processing and Applications
2SD17PEA15	Priyanka A Gavade	Dr. Vandana S. Bhat.	SDM College of Engineering & Technology,Dharwad		14PHDRM	Research Methodology
2SD17PEA15	Priyanka A Gavade	Dr. Vandana S. Bhat.	SDM College of Engineering & Technology,Dharwad		14PHDCS003	Advances in Computer Networks
2SD17PEA15	Priyanka A Gavade	Dr. Vandana S. Bhat.	SDM College of Engineering & Technology,Dharwad		14PHDCS001	Advances in Digital image Processing
2SD17PEA15	Priyanka A Gavade	Dr. Vandana S. Bhat.	SDM College of Engineering & Technology,Dharwad		14PHDCS002	Advances in Computer Architecture
2SD17PEA16	Shreedhar Yadawad	Dr. S. M. Joshi.	SDM College of Engineering & Technology,Dharwad		14PHDCS003	Advances in Computer Networks
2SD17PEA16	Shreedhar Yadawad	Dr. S. M. Joshi.	SDM College of Engineering & Technology,Dharwad		14PHDCS004	Advances in knowledge data Discovery
2SD17PEA16	Shreedhar Yadawad	Dr. S. M. Joshi.	SDM College of Engineering & Technology,Dharwad		14PHDRM	Research Methodology
2SD17PEA16	Shreedhar Yadawad	Dr. S. M. Joshi.	SDM College of Engineering & Technology,Dharwad		14PHDEC004	Wireless and Mobile Networks
2SD17PEA17	Gopalkrishna G Mane	Dr. S. S. Kerur	SDM College of Engineering & Technology,Dharwad		14PHDEC001	VLSI Design Embedded systems
2SD17PEA17	Gopalkrishna G Mane	Dr. S. S. Kerur	SDM College of Engineering & Technology,Dharwad		14PHDEC004	Wireless and Mobile Networks
2SD17PEA17	Gopalkrishna G Mane	Dr. S. S. Kerur	SDM College of Engineering & Technology,Dharwad		14PHDEC005	Digital System Design
2SD17PEA17	Gopalkrishna G Mane	Dr. S. S. Kerur	SDM College of Engineering & Technology,Dharwad		14PHDRM	Research Methodology
2SD17PEA18	Avinash Deshpande	Dr.Mrityunjaya.Kappali	SDM College of Engineering & Technology,Dharwad		14PHDRM	Research Methodology
2SD17PEA18	Avinash Deshpande	Dr.Mrityunjaya.Kappali	SDM College of Engineering & Technology,Dharwad		14PHDEE004	Energy Management Engineering
2SD17PEA18	Avinash Deshpande	Dr.Mrityunjaya.Kappali	SDM College of Engineering & Technology,Dharwad		14PHDEE002	Power Electronics
2SD17PEA18	Avinash Deshpande	Dr.Mrityunjaya.Kappali	SDM College of Engineering & Technology,Dharwad		14PHDEE001	Power system Engineering
2SD17PES01	Sateesh N Dodamani	NULL	SDM College of Engineering & Technology,Dharwad		14PHDRM	Research Methodology
2SD17PES02	Sateesh N Dodamani	Dr.G.D.Kamalapur	SDM College of Engineering & Technology,Dharwad		14PHDRM	Research Methodology
2SD17PES02	Sateesh N Dodamani	Dr.G.D.Kamalapur	SDM College of Engineering & Technology,Dharwad		14PHDEE001	Power system Engineering
2SD17PES02	Sateesh N Dodamani	Dr.G.D.Kamalapur	SDM College of Engineering & Technology,Dharwad		14PHDEE002	Power Electronics
2SD17PES02	Sateesh N Dodamani	Dr.G.D.Kamalapur	SDM College of Engineering & Technology,Dharwad		14PHDEE004	Energy Management Engineering
2SD17PGA01	Vinayak Bhandari	Dr.D.P.Basti	SDM College of Engineering & Technology,Dharwad		14PHDRM	Research Methodology
2SD17PGA01	Vinayak Bhandari	Dr.D.P.Basti	SDM College of Engineering & Technology,Dharwad		14PHDMA002	Advanced Numerical Methods
2SD17PGA01	Vinayak Bhandari	Dr.D.P.Basti	SDM College of Engineering & Technology,Dharwad		14PHDMA001	Ordinary and Partial Differential Equations
2SD17PGA01	Vinayak Bhandari	Dr.D.P.Basti	SDM College of Engineering & Technology,Dharwad		14PHDMA010	Linear Algebra
2SD17PGA01	Vinayak Bhandari	Dr.D.P.Basti	SDM College of Engineering & Technology,Dharwad		14PHDMA009	Integral Transforms & Calculus of Variation
2SD17PGA01	Vinayak Bhandari	Dr.D.P.Basti	SDM College of Engineering & Technology,Dharwad		14PHDMA003	Advanced Fluid Mechanics and Magneto Hydrodynamics
2SD17PGA02	Shreekant Kanguri	Dr. Dhanapal P Basu	SDM College of Engineering & Technology,Dharwad		14PHDMA003	Advanced Fluid Mechanics and Magneto Hydrodynamics
2SD17PGA02	Shreekant Kanguri	Dr. Dhanapal P Basu	SDM College of Engineering & Technology,Dharwad		14PHDMA002	Advanced Numerical Methods
2SD17PGA02	Shreekant Kanguri	Dr. Dhanapal P Basu	SDM College of Engineering & Technology,Dharwad		14PHDMA004	Complex Analysis
2SD17PGA02	Shreekant Kanguri	Dr. Dhanapal P Basu	SDM College of Engineering & Technology,Dharwad		14PHDMA009	Integral Transforms & Calculus of Variation
2SD17PGA02	Shreekant Kanguri	Dr. Dhanapal P Basu	SDM College of Engineering & Technology,Dharwad		14PHDMA006	Probability and stochastic process
2SD17PGA02	Shreekant Kanguri	Dr. Dhanapal P Basu	SDM College of Engineering & Technology,Dharwad		14PHDRM	Research Methodology
2SD17PGA03	Megha Kulkarni	Dr. Jenifer Karnel.	SDM College of Engineering & Technology,Dharwad		14PHDRM	Research Methodology
2SD17PGA03	Megha Kulkarni	Dr. Jenifer Karnel.	SDM College of Engineering & Technology,Dharwad		14PHDMA004	Complex Analysis
2SD17PGA03	Megha Kulkarni	Dr. Jenifer Karnel.	SDM College of Engineering & Technology,Dharwad		14PHDMA010	Linear Algebra

Seat Numbers of New Registrants	Ph.D/M.Sc.(Engg.) By research	University	SDM College of Engineering & Technology,Dharwad	14PHDMA009	Integral Transforms & Calculus of Variation
2SD17PGA03	Megha Kulkarni	Dr. Jenifer Karnel.	SDM College of Engineering & Technology,Dharwad	14PHDMA009	Integral Transforms & Calculus of Variation
2SD17PGA03	Megha Kulkarni	Dr. Jenifer Karnel.	SDM College of Engineering & Technology,Dharwad	14PHDMA001	Ordinary and Partial Differential Equations
2SD17PGA03	Megha Kulkarni	Dr. Jenifer Karnel.	SDM College of Engineering & Technology,Dharwad	14PHDMA002	Advanced Numerical Methods
2SD17PGA04	Ramesa P bhat	Dr. Jenifer Karnel.	SDM College of Engineering & Technology,Dharwad	14PHDMA002	Advanced Numerical Methods
2SD17PGA04	Ramesa P bhat	Dr. Jenifer Karnel.	SDM College of Engineering & Technology,Dharwad	14PHDMA001	Ordinary and Partial Differential Equations
2SD17PGA04	Ramesa P bhat	Dr. Jenifer Karnel.	SDM College of Engineering & Technology,Dharwad	14PHDMA009	Integral Transforms & Calculus of Variation
2SD17PGA04	Ramesa P bhat	Dr. Jenifer Karnel.	SDM College of Engineering & Technology,Dharwad	14PHDMA010	Linear Algebra
2SD17PGA04	Ramesa P bhat	Dr. Jenifer Karnel.	SDM College of Engineering & Technology,Dharwad	14PHDMA004	Complex Analysis
2SD17PGA04	Ramesa P bhat	Dr. Jenifer Karnel.	SDM College of Engineering & Technology,Dharwad	14PHDRM	Research Methodology
2SD17PGA05	Kirankumar Rathod	Dr. Keshav Joshi.	SDM College of Engineering & Technology,Dharwad	14PHDRM	Research Methodology
2SD17PGA05	Kirankumar Rathod	Dr. Keshav Joshi.	SDM College of Engineering & Technology,Dharwad	14PHDCH004	Environmental Pollution and Waste Management
2SD17PGA05	Kirankumar Rathod	Dr. Keshav Joshi.	SDM College of Engineering & Technology,Dharwad	14PHDCH005	Biochemical Engineering
2SD17PGA05	Kirankumar Rathod	Dr. Keshav Joshi.	SDM College of Engineering & Technology,Dharwad	14PHDCH002	Process Modeling and Simulation
2SD17PMA02	Sateesh K A	Dr. V. S. Yaliwal.	SDM College of Engineering & Technology,Dharwad	14PHDRM	Research Methodology
2SD17PMA02	Sateesh K A	Dr. V. S. Yaliwal.	SDM College of Engineering & Technology,Dharwad	14PHDME001	Advanced Manufacturing Technology
2SD17PMA02	Sateesh K A	Dr. V. S. Yaliwal.	SDM College of Engineering & Technology,Dharwad	14PHDAE002	Computational fluid Dynamics, Combustion and Heat Transfer
2SD17PMA02	Sateesh K A	Dr. V. S. Yaliwal.	SDM College of Engineering & Technology,Dharwad	14PHDIEM004	Advanced Manufacturing Practice
2SD17PMA03	Umarfarooq M A	Dr.P.S.Shivakumar Gouda	SDM College of Engineering & Technology,Dharwad	14PHDME006	Testing of materials, Surface Treatment and finishing
2SD17PMA03	Umarfarooq M A	Dr.P.S.Shivakumar Gouda	SDM College of Engineering & Technology,Dharwad	14PHDME003	Elements of Machine Design
2SD17PMA03	Umarfarooq M A	Dr.P.S.Shivakumar Gouda	SDM College of Engineering & Technology,Dharwad	14PHDME002	Advanced Materials and Processing
2SD17PMA03	Umarfarooq M A	Dr.P.S.Shivakumar Gouda	SDM College of Engineering & Technology,Dharwad	14PHDRM	Research Methodology
2SD17PMA04	Ashoka A B	Dr. Sunilkumar S Honnungar	SDM College of Engineering & Technology,Dharwad	14PHDRM	Research Methodology
2SD17PMA04	Ashoka A B	Dr. Sunilkumar S Honnungar	SDM College of Engineering & Technology,Dharwad	14PHDME002	Advanced Materials and Processing
2SD17PMA04	Ashoka A B	Dr. Sunilkumar S Honnungar	SDM College of Engineering & Technology,Dharwad	14PHDME005	Newer Joining and Metal Removal Processing
2SD17PMA04	Ashoka A B	Dr. Sunilkumar S Honnungar	SDM College of Engineering & Technology,Dharwad	14PHDIEM002	Total Quality Management
2SD17PMA05	Deepak Huddar	Dr.P.S.Shivakumar Gouda	SDM College of Engineering & Technology,Dharwad	14PHDME006	Testing of materials, Surface Treatment and finishing
2SD17PMA05	Deepak Huddar	Dr.P.S.Shivakumar Gouda	SDM College of Engineering & Technology,Dharwad	14PHDME002	Advanced Materials and Processing
2SD17PMA05	Deepak Huddar	Dr.P.S.Shivakumar Gouda	SDM College of Engineering & Technology,Dharwad	14PHDME003	Elements of Machine Design
2SD17PMA05	Deepak Huddar	Dr.P.S.Shivakumar Gouda	SDM College of Engineering & Technology,Dharwad	14PHDRM	Research Methodology
2SD17PMA06	Praveen A Harari	Dr. V. S. Yaliwal.	SDM College of Engineering & Technology,Dharwad	14PHDRM	Research Methodology
2SD17PMA06	Praveen A Harari	Dr. V. S. Yaliwal.	SDM College of Engineering & Technology,Dharwad	14PHDME004	Elements of Thermal Science and Engineering
2SD17PMA06	Praveen A Harari	Dr. V. S. Yaliwal.	SDM College of Engineering & Technology,Dharwad	14PHDAU001	Thermal stream
2SD17PMA06	Praveen A Harari	Dr. V. S. Yaliwal.	SDM College of Engineering & Technology,Dharwad	14PHDAE002	Computational fluid Dynamics, Combustion and Heat Transfer
2SD17PMA07	Sadashiv	Dr. V. S. Yaliwal.	SDM College of Engineering & Technology,Dharwad	14PHDAE002	Computational fluid Dynamics, Combustion and Heat Transfer
2SD17PMA07	Sadashiv	Dr. V. S. Yaliwal.	SDM College of Engineering & Technology,Dharwad	14PHDAU001	Thermal stream
2SD17PMA07	Sadashiv	Dr. V. S. Yaliwal.	SDM College of Engineering & Technology,Dharwad	14PHDME004	Elements of Thermal Science and Engineering
2SD17PMA07	Sadashiv	Dr. V. S. Yaliwal.	SDM College of Engineering & Technology,Dharwad	14PHDRM	Research Methodology
2SD17PMA08	Sandeep I Akki	Dr. K. N. Patil	SDM College of Engineering & Technology,Dharwad	14PHDRM	Research Methodology
2SD17PMA08	Sandeep I Akki	Dr. K. N. Patil	SDM College of Engineering & Technology,Dharwad	14PHDME004	Elements of Thermal Science and Engineering
2SD17PMA08	Sandeep I Akki	Dr. K. N. Patil	SDM College of Engineering & Technology,Dharwad	14PHDAU001	Thermal stream

Registration No.	Name of Candidate	Name of Guide	University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	Research Topic
2SD17PMA08	Sandeep I Akki	Dr. K. N. Patil	SDM College of Engineering & Technology,Dharwad	14PHDAE002	Computational fluid Dynamics, Combustion and Heat Transfer
2SD17PMS01	Raja Shakarappa	Dr. Anil Kumar H. C.	SDM College of Engineering & Technology,Dharwad	14PHDME006	Testing of materials, Surface Treatment and finishing
2SD17PMS01	Raja Shakarappa	Dr. Anil Kumar H. C.	SDM College of Engineering & Technology,Dharwad	14PHDME003	Elements of Machine Design
2SD17PMS01	Raja Shakarappa	Dr. Anil Kumar H. C.	SDM College of Engineering & Technology,Dharwad	14PHDME002	Advanced Materials and Processing
2SD17PMS01	Raja Shakarappa	Dr. Anil Kumar H. C.	SDM College of Engineering & Technology,Dharwad	14PHDRM	Research Methodology
2SD17PMS02	Manikanta	Dr. K. N. Patil	SDM College of Engineering & Technology,Dharwad	14PHDRM	Research Methodology
2SD17PMS02	Manikanta	Dr. K. N. Patil	SDM College of Engineering & Technology,Dharwad	14PHDME002	Advanced Materials and Processing
2SD17PMS02	Manikanta	Dr. K. N. Patil	SDM College of Engineering & Technology,Dharwad	14PHDAU001	Thermal stream
2SD17PMS02	Manikanta	Dr. K. N. Patil	SDM College of Engineering & Technology,Dharwad	14PHDAE002	Computational fluid Dynamics, Combustion and Heat Transfer
2UB17PMA08	S	NULL	U.B.D.T. College of Engineering, Davanagere	14PHDRM	Research Methodology
2VD17PGA02	praveenakumar ganjihah	NULL	KLS's VDR Institute of Technology,Haliyal	14PHDRM	Research Methodology
2VD17PGA02	praveenakumar ganjihah	NULL	KLS's VDR Institute of Technology,Haliyal	14PHDPHY001	Mathematical Physics
2VD17PGA02	praveenakumar ganjihah	NULL	KLS's VDR Institute of Technology,Haliyal	14PHDPHY003	Quantum Mechanics
2VD17PGA02	praveenakumar ganjihah	NULL	KLS's VDR Institute of Technology,Haliyal	14PHDPHY002	Classical Mechanics and Statistical Mechanics
2VD17PGA02	praveenakumar ganjihah	NULL	KLS's VDR Institute of Technology,Haliyal	14PHDPHY004	Atomics, Nuclear and Molecular Physics
2VD17PGA02	praveenakumar ganjihah	NULL	KLS's VDR Institute of Technology,Haliyal	14PHDPHY005	Solid State Physics, Nano Science and Technology
2VD17PGA03	Siddanagouda	Dr.Sameer M Galagali	KLS's VDR Institute of Technology,Haliyal	14PHDPHY005	Solid State Physics, Nano Science and Technology
2VD17PGA03	Siddanagouda	Dr.Sameer M Galagali	KLS's VDR Institute of Technology,Haliyal	14PHDPHY004	Atomics, Nuclear and Molecular Physics
2VD17PGA03	Siddanagouda	Dr.Sameer M Galagali	KLS's VDR Institute of Technology,Haliyal	14PHDPHY002	Classical Mechanics and Statistical Mechanics
2VD17PGA03	Siddanagouda	Dr.Sameer M Galagali	KLS's VDR Institute of Technology,Haliyal	14PHDPHY003	Quantum Mechanics
2VD17PGA03	Siddanagouda	Dr.Sameer M Galagali	KLS's VDR Institute of Technology,Haliyal	14PHDPHY001	Mathematical Physics
2VD17PGA03	Siddanagouda	Dr.Sameer M Galagali	KLS's VDR Institute of Technology,Haliyal	14PHDRM	Research Methodology
2VD17PGA04	Geeta D Navi	Dr. Vinod.H.Naik.	KLS's VDR Institute of Technology,Haliyal	14PHDCTIN002	Inorganic Chemistry
2VD17PGA04	Geeta D Navi	Dr. Vinod.H.Naik.	KLS's VDR Institute of Technology,Haliyal	14PHDRM	Research Methodology
2VD17PGA04	Geeta D Navi	Dr. Vinod.H.Naik.	KLS's VDR Institute of Technology,Haliyal	14PHDCTOR003	Organic Chemistry
2VD17PGA04	Geeta D Navi	Dr. Vinod.H.Naik.	KLS's VDR Institute of Technology,Haliyal	14PHDCTPH005	Physical Chemistry
2VD17PGA05	Praveenakumar ganjihah	Dr.Anita R.Shettar	KLS's VDR Institute of Technology,Haliyal	14PHDRM	Research Methodology
2VD17PGA05	Praveenakumar ganjihah	Dr.Anita R.Shettar	KLS's VDR Institute of Technology,Haliyal	14PHDPHY001	Mathematical Physics
2VD17PGA05	Praveenakumar ganjihah	Dr.Anita R.Shettar	KLS's VDR Institute of Technology,Haliyal	14PHDPHY003	Quantum Mechanics
2VD17PGA05	Praveenakumar ganjihah	Dr.Anita R.Shettar	KLS's VDR Institute of Technology,Haliyal	14PHDPHY002	Classical Mechanics and Statistical Mechanics
2VD17PGA05	Praveenakumar ganjihah	Dr.Anita R.Shettar	KLS's VDR Institute of Technology,Haliyal	14PHDPHY004	Atomics, Nuclear and Molecular Physics
2VD17PGA05	Praveenakumar ganjihah	Dr.Anita R.Shettar	KLS's VDR Institute of Technology,Haliyal	14PHDPHY005	Solid State Physics, Nano Science and Technology
2VD17PGS01	Vishwanath Jambagi	Dr. Vinod.H.Naik.	KLS's VDR Institute of Technology,Haliyal	14PHDCTIN002	Inorganic Chemistry
2VD17PGS01	Vishwanath Jambagi	Dr. Vinod.H.Naik.	KLS's VDR Institute of Technology,Haliyal	14PHDCTIN001	Inorganic Chemistry
2VD17PGS01	Vishwanath Jambagi	Dr. Vinod.H.Naik.	KLS's VDR Institute of Technology,Haliyal	14PHDRM	Research Methodology
2VD17PGS01	Vishwanath Jambagi	Dr. Vinod.H.Naik.	KLS's VDR Institute of Technology,Haliyal	14PHDCTPH005	Physical Chemistry
2VD17PGS01	Vishwanath Jambagi	Dr. Vinod.H.Naik.	KLS's VDR Institute of Technology,Haliyal	14PHDCTOR003	Organic Chemistry
2VD17PGS01	Vishwanath Jambagi	Dr. Vinod.H.Naik.	KLS's VDR Institute of Technology,Haliyal	14PHDCTOR004	Organic Chemistry
2VD17PGS02	RajRajeshwari Kulkarni	Dr.Sameer M Galagali	KLS's VDR Institute of Technology,Haliyal	14PHDRM	Research Methodology
2VD17PGS02	RajRajeshwari Kulkarni	Dr.Sameer M Galagali	KLS's VDR Institute of Technology,Haliyal	14PHDPHY005	Solid State Physics, Nano Science and Technology

		University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research		
2VD17PGS02	RajRajeshwari Kulkarni	Dr.Sameer M Galagali	KLS's VDR Institute of Technology,Haliyal	14PHDPHY006	Material Science
2VD17PGS02	RajRajeshwari Kulkarni	Dr.Sameer M Galagali	KLS's VDR Institute of Technology,Haliyal	14PHDPHY007	Physics of Liquid crystal and Polymer Science
2VD17PGS02	RajRajeshwari Kulkarni	Dr.Sameer M Galagali	KLS's VDR Institute of Technology,Haliyal	14PHDPHY009	Laser Physics and Biophysics
2VD17PGS02	RajRajeshwari Kulkarni	Dr.Sameer M Galagali	KLS's VDR Institute of Technology,Haliyal	14PHDPHY010	Electronics and Instrumentation
2VD17PMA01	Mulla Abid Musa	Dr. A. H. Mishrakoti	KLS's VDR Institute of Technology,Haliyal	14PHDIEM003	Project Management
2VD17PMA01	Mulla Abid Musa	Dr. A. H. Mishrakoti	KLS's VDR Institute of Technology,Haliyal	14PHDIEM001	Operations Management
2VD17PMA01	Mulla Abid Musa	Dr. A. H. Mishrakoti	KLS's VDR Institute of Technology,Haliyal	14PHDME001	Advanced Manufacturing Technology
2VD17PMA01	Mulla Abid Musa	Dr. A. H. Mishrakoti	KLS's VDR Institute of Technology,Haliyal	14PHDRM	Research Methodology
2VD17PMS01	Gurunath Mewundi	Dr. kallappa Shivaputrappa Pujari	KLS's VDR Institute of Technology,Haliyal	14PHDRM	Research Methodology
2VD17PMS01	Gurunath Mewundi	Dr. kallappa Shivaputrappa Pujari	KLS's VDR Institute of Technology,Haliyal	14PHDME002	Advanced Materials and Processing
2VD17PMS01	Gurunath Mewundi	Dr. kallappa Shivaputrappa Pujari	KLS's VDR Institute of Technology,Haliyal	14PHDME001	Advanced Manufacturing Technology
2VD17PMS01	Gurunath Mewundi	Dr. kallappa Shivaputrappa Pujari	KLS's VDR Institute of Technology,Haliyal	14PHDME005	Newer Joining and Metal Removal Processing
3AE17PEA01	Natraj Hulsure	Dr. Rajendra R. Patil.	Appa Institute of Engineering & Technology, Gulbarga	14PHDIT003	Sensors and Applications
3AE17PEA01	Natraj Hulsure	Dr. Rajendra R. Patil.	Appa Institute of Engineering & Technology, Gulbarga	14PHDEC004	Wireless and Mobile Networks
3AE17PEA01	Natraj Hulsure	Dr. Rajendra R. Patil.	Appa Institute of Engineering & Technology, Gulbarga	14PHDRM	Research Methodology
3AE17PEA01	Natraj Hulsure	Dr. Rajendra R. Patil.	Appa Institute of Engineering & Technology, Gulbarga	14PHDDE006	Linear Algebra
3AE17PEA02	Revati C G	Dr. Rajendra R. Patil.	Appa Institute of Engineering & Technology, Gulbarga	14PHDDE006	Linear Algebra
3AE17PEA02	Revati C G	Dr. Rajendra R. Patil.	Appa Institute of Engineering & Technology, Gulbarga	14PHDRM	Research Methodology
3AE17PEA02	Revati C G	Dr. Rajendra R. Patil.	Appa Institute of Engineering & Technology, Gulbarga	14PHDEC004	Wireless and Mobile Networks
3AE17PEA02	Revati C G	Dr. Rajendra R. Patil.	Appa Institute of Engineering & Technology, Gulbarga	14PHDEC003	Communication Systems
3AE17PEA03	Sunil Jagannath	Dr. Rajendra R. Patil.	Appa Institute of Engineering & Technology, Gulbarga	14PHDEC004	Wireless and Mobile Networks
3AE17PEA03	Sunil Jagannath	Dr. Rajendra R. Patil.	Appa Institute of Engineering & Technology, Gulbarga	14PHDEC001	VLSI Design Embedded systems
3AE17PEA03	Sunil Jagannath	Dr. Rajendra R. Patil.	Appa Institute of Engineering & Technology, Gulbarga	14PHDRM	Research Methodology
3AE17PEA03	Sunil Jagannath	Dr. Rajendra R. Patil.	Appa Institute of Engineering & Technology, Gulbarga	14PHDCS002	Advances in Computer Architecture
3AE17PEA04	Vanita	Dr. Rajendra R. Patil.	Appa Institute of Engineering & Technology, Gulbarga	14PHDDE006	Linear Algebra
3AE17PEA04	Vanita	Dr. Rajendra R. Patil.	Appa Institute of Engineering & Technology, Gulbarga	14PHDRM	Research Methodology
3AE17PEA04	Vanita	Dr. Rajendra R. Patil.	Appa Institute of Engineering & Technology, Gulbarga	14PHDEC004	Wireless and Mobile Networks
3AE17PEA04	Vanita	Dr. Rajendra R. Patil.	Appa Institute of Engineering & Technology, Gulbarga	14PHDEC003	Communication Systems
3AE17PEA05	Mahesh	Dr. Rajendra R. Patil.	Appa Institute of Engineering & Technology, Gulbarga	14PHDEC004	Wireless and Mobile Networks
3AE17PEA05	Mahesh	Dr. Rajendra R. Patil.	Appa Institute of Engineering & Technology, Gulbarga	14PHDEC001	VLSI Design Embedded systems
3AE17PEA05	Mahesh	Dr. Rajendra R. Patil.	Appa Institute of Engineering & Technology, Gulbarga	14PHDRM	Research Methodology
3AE17PEA05	Mahesh	Dr. Rajendra R. Patil.	Appa Institute of Engineering & Technology, Gulbarga	14PHDCS002	Advances in Computer Architecture
3AE17PGA01	Arunkumar	Dr. Siddangouda A	Appa Institute of Engineering & Technology, Gulbarga	14PHDRM	Research Methodology
3AE17PGA01	Arunkumar	Dr. Siddangouda A	Appa Institute of Engineering & Technology, Gulbarga	14PHDMA001	Ordinary and Partial Differential Equations
3AE17PGA01	Arunkumar	Dr. Siddangouda A	Appa Institute of Engineering & Technology, Gulbarga	14PHDMA002	Advanced Numerical Methods
3AE17PGA01	Arunkumar	Dr. Siddangouda A	Appa Institute of Engineering & Technology, Gulbarga	14PHDMA004	Complex Analysis
3AE17PGA01	Arunkumar	Dr. Siddangouda A	Appa Institute of Engineering & Technology, Gulbarga	14PHDMA003	Advanced Fluid Mechanics and Magneto Hydrodynamics
3AE17PGA01	Arunkumar	Dr. Siddangouda A	Appa Institute of Engineering & Technology, Gulbarga	14PHDMA008	Computer Fundamentals and Programming in C
3AE17PGS01	Sunanda	Dr.Nirdosh Patil	Appa Institute of Engineering & Technology, Gulbarga	14PHDRM	Research Methodology
3AE17PGS01	Sunanda	Dr.Nirdosh Patil	Appa Institute of Engineering & Technology, Gulbarga	14PHDCTIN002	Inorganic Chemistry

		University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research		
3AE17PGS01	Sunanda	Dr.Nirdosh Patil	Appa Institute of Engineering & Technology, Gulbarga	14PHDCTIN001	Inorganic Chemistry
3AE17PGS01	Sunanda	Dr.Nirdosh Patil	Appa Institute of Engineering & Technology, Gulbarga	14PHDCTOR003	Organic Chemistry
3AE17PGS01	Sunanda	Dr.Nirdosh Patil	Appa Institute of Engineering & Technology, Gulbarga	14PHDCTOR004	Organic Chemistry
3AE17PGS01	Sunanda	Dr.Nirdosh Patil	Appa Institute of Engineering & Technology, Gulbarga	14PHDCTPH005	Physical Chemistry
3AL17PGA01	Poornima kumbar	Dr.Anilkumar G Bidve	Alva's Institute of Engineering & Technology, Moodbidri	14PHDRM	Research Methodology
3AL17PGA01	Poornima kumbar	Dr.Anilkumar G Bidve	Alva's Institute of Engineering & Technology, Moodbidri	14PHDPHY010	Electronics and Instrumentation
3AL17PGA01	Poornima kumbar	Dr.Anilkumar G Bidve	Alva's Institute of Engineering & Technology, Moodbidri	14PHDPHY007	Physics of Liquid crystal and Polymer Science
3AL17PGA01	Poornima kumbar	Dr.Anilkumar G Bidve	Alva's Institute of Engineering & Technology, Moodbidri	14PHDPHY006	Material Science
3AL17PGA01	Poornima kumbar	Dr.Anilkumar G Bidve	Alva's Institute of Engineering & Technology, Moodbidri	14PHDPHY005	Solid State Physics, Nano Science and Technology
3AL17PGA01	Poornima kumbar	Dr.Anilkumar G Bidve	Alva's Institute of Engineering & Technology, Moodbidri	14PHDPHY002	Classical Mechanics and Statistical Mechanics
3BR17PBA01	Prabhavathi K	Dr. G P Dinesh	Ballari Institute of Technology and Management	14PHDBA001	Research Methodology and Statistics
3BR17PBA01	Prabhavathi K	Dr. G P Dinesh	Ballari Institute of Technology and Management	14PHDBA006	Advanced Financial Management
3BR17PBA01	Prabhavathi K	Dr. G P Dinesh	Ballari Institute of Technology and Management	14PHDBA005	Advanced Marketing Management
3BR17PBA01	Prabhavathi K	Dr. G P Dinesh	Ballari Institute of Technology and Management	14PHDRM	Research Methodology
3BR17PBA02	Rakesh M	Dr. Janet Jyothi D'souza	Ballari Institute of Technology and Management	14PHDRM	Research Methodology
3BR17PBA02	Rakesh M	Dr. Janet Jyothi D'souza	Ballari Institute of Technology and Management	14PHDBA005	Advanced Marketing Management
3BR17PBA02	Rakesh M	Dr. Janet Jyothi D'souza	Ballari Institute of Technology and Management	14PHDBA006	Advanced Financial Management
3BR17PBA02	Rakesh M	Dr. Janet Jyothi D'souza	Ballari Institute of Technology and Management	14PHDBA004	Advanced Human Resource Management
3BR17PBA03	Soumya Shetty	Dr. Janet Jyothi D'souza	Ballari Institute of Technology and Management	14PHDBA006	Advanced Financial Management
3BR17PBA03	Soumya Shetty	Dr. Janet Jyothi D'souza	Ballari Institute of Technology and Management	14PHDBA002	Macro Business Environment
3BR17PBA03	Soumya Shetty	Dr. Janet Jyothi D'souza	Ballari Institute of Technology and Management	14PHDBA007	Principles and Practice of Management
3BR17PBA03	Soumya Shetty	Dr. Janet Jyothi D'souza	Ballari Institute of Technology and Management	14PHDRM	Research Methodology
3BR17PBA04	Divya Bharathi	Dr. G P Dinesh	Ballari Institute of Technology and Management	14PHDRM	Research Methodology
3BR17PBA04	Divya Bharathi	Dr. G P Dinesh	Ballari Institute of Technology and Management	14PHDBA007	Principles and Practice of Management
3BR17PBA04	Divya Bharathi	Dr. G P Dinesh	Ballari Institute of Technology and Management	14PHDBA005	Advanced Marketing Management
3BR17PBA04	Divya Bharathi	Dr. G P Dinesh	Ballari Institute of Technology and Management	14PHDBA003	Strategic Management
3BR17PBS01	Renuka S	Dr. G P Dinesh	Ballari Institute of Technology and Management	14PHDBA004	Advanced Human Resource Management
3BR17PBS01	Renuka S	Dr. G P Dinesh	Ballari Institute of Technology and Management	14PHDBA003	Strategic Management
3BR17PBS01	Renuka S	Dr. G P Dinesh	Ballari Institute of Technology and Management	14PHDBA007	Principles and Practice of Management
3BR17PBS01	Renuka S	Dr. G P Dinesh	Ballari Institute of Technology and Management	14PHDRM	Research Methodology
3BR17PEA01	Vindhya N S	Dr.B.M.Vidyavathi	Ballari Institute of Technology and Management	14PHDRM	Research Methodology
3BR17PEA01	Vindhya N S	Dr.B.M.Vidyavathi	Ballari Institute of Technology and Management	14PHDCS004	Advances in knowledge data Discovery
3BR17PEA01	Vindhya N S	Dr.B.M.Vidyavathi	Ballari Institute of Technology and Management	14PHDCS003	Advances in Computer Networks
3BR17PEA01	Vindhya N S	Dr.B.M.Vidyavathi	Ballari Institute of Technology and Management	14PHDMCA004	Information & Network Security
3BR17PEA02	Parvati	Dr.B M Vidyavathi	Ballari Institute of Technology and Management	14PHDEC004	Wireless and Mobile Networks
3BR17PEA02	Parvati	Dr.B M Vidyavathi	Ballari Institute of Technology and Management	14PHDCS004	Advances in knowledge data Discovery
3BR17PEA02	Parvati	Dr.B M Vidyavathi	Ballari Institute of Technology and Management	14PHDCS003	Advances in Computer Networks
3BR17PEA02	Parvati	Dr.B M Vidyavathi	Ballari Institute of Technology and Management	14PHDRM	Research Methodology
3BR17PEA03	Suchitra charles	Dr.B.M.Vidyavathi	Ballari Institute of Technology and Management	14PHDRM	Research Methodology
3BR17PEA03	Suchitra charles	Dr.B.M.Vidyavathi	Ballari Institute of Technology and Management	14PHDCS005	Advances in web intelligence techniques

		University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research		
3BR17PEA03	Suchitra charles	Dr.B.M.Vidyavathi	Ballari Institute of Technology and Management	14PHDCS004	Advances in knowledge data Discovery
3BR17PEA03	Suchitra charles	Dr.B.M.Vidyavathi	Ballari Institute of Technology and Management	14PHDMCA007	Advance Software Engineering
3BR17PEA04	Venkata Sandeep Edara	Dr. Rajkumar N Kulkarni	Ballari Institute of Technology and Management	14PHDCS003	Advances in Computer Networks
3BR17PEA04	Venkata Sandeep Edara	Dr. Rajkumar N Kulkarni	Ballari Institute of Technology and Management	14PHDCS006	Advances in System Software and Compiler Design
3BR17PEA04	Venkata Sandeep Edara	Dr. Rajkumar N Kulkarni	Ballari Institute of Technology and Management	14PHDCS002	Advances in Computer Architecture
3BR17PEA04	Venkata Sandeep Edara	Dr. Rajkumar N Kulkarni	Ballari Institute of Technology and Management	14PHDRM	Research Methodology
3BR17PMA01	Mayur Dondiram Pawar	Dr. Raghavendra Joshi	Ballari Institute of Technology and Management	14PHDRM	Research Methodology
3BR17PMA01	Mayur Dondiram Pawar	Dr. Raghavendra Joshi	Ballari Institute of Technology and Management	14PHDME002	Advanced Materials and Processing
3BR17PMA01	Mayur Dondiram Pawar	Dr. Raghavendra Joshi	Ballari Institute of Technology and Management	14PHDAU002	Design Stream
3BR17PMA01	Mayur Dondiram Pawar	Dr. Raghavendra Joshi	Ballari Institute of Technology and Management	14PHDME006	Testing of materials, Surface Treatment and finishing
3BR17PMA02	Mohammed Fayaz K	Dr. Raghavendra Joshi	Ballari Institute of Technology and Management	14PHDME006	Testing of materials, Surface Treatment and finishing
3BR17PMA02	Mohammed Fayaz K	Dr. Raghavendra Joshi	Ballari Institute of Technology and Management	14PHDAU003	Manufacturing Stream
3BR17PMA02	Mohammed Fayaz K	Dr. Raghavendra Joshi	Ballari Institute of Technology and Management	14PHDME002	Advanced Materials and Processing
3BR17PMA02	Mohammed Fayaz K	Dr. Raghavendra Joshi	Ballari Institute of Technology and Management	14PHDRM	Research Methodology
3BR17PMA03	Akkasaligara Sathyanarayana Achari	Dr. U M Daivanga	Ballari Institute of Technology and Management	14PHDRM	Research Methodology
3BR17PMA03	Akkasaligara Sathyanarayana Achari	Dr. U M Daivanga	Ballari Institute of Technology and Management	14PHDME002	Advanced Materials and Processing
3BR17PMA03	Akkasaligara Sathyanarayana Achari	Dr. U M Daivanga	Ballari Institute of Technology and Management	14PHDME003	Elements of Machine Design
3BR17PMA03	Akkasaligara Sathyanarayana Achari	Dr. U M Daivanga	Ballari Institute of Technology and Management	14PHDME006	Testing of materials, Surface Treatment and finishing
3BR17PMA04	Shiva Kumar S Y	Dr. Raghavendra Joshi	Ballari Institute of Technology and Management	14PHDME006	Testing of materials, Surface Treatment and finishing
3BR17PMA04	Shiva Kumar S Y	Dr. Raghavendra Joshi	Ballari Institute of Technology and Management	14PHDAU003	Manufacturing Stream
3BR17PMA04	Shiva Kumar S Y	Dr. Raghavendra Joshi	Ballari Institute of Technology and Management	14PHDME002	Advanced Materials and Processing
3BR17PMA04	Shiva Kumar S Y	Dr. Raghavendra Joshi	Ballari Institute of Technology and Management	14PHDRM	Research Methodology
3BR17PMA05	Fazil N	Dr. Vaddi Venkata Ramana	Ballari Institute of Technology and Management	14PHDRM	Research Methodology
3BR17PMA05	Fazil N	Dr. Vaddi Venkata Ramana	Ballari Institute of Technology and Management	14PHDME002	Advanced Materials and Processing
3BR17PMA05	Fazil N	Dr. Vaddi Venkata Ramana	Ballari Institute of Technology and Management	14PHDME006	Testing of materials, Surface Treatment and finishing
3BR17PMA05	Fazil N	Dr. Vaddi Venkata Ramana	Ballari Institute of Technology and Management	14PHDME001	Advanced Manufacturing Technology
3BR17PMA06	Santosh V Janamatti	Dr.U.M.Daivagna	Ballari Institute of Technology and Management	14PHDME006	Testing of materials, Surface Treatment and finishing
3BR17PMA06	Santosh V Janamatti	Dr.U.M.Daivagna	Ballari Institute of Technology and Management	14PHDME002	Advanced Materials and Processing
3BR17PMA06	Santosh V Janamatti	Dr.U.M.Daivagna	Ballari Institute of Technology and Management	14PHDME005	Newer Joining and Metal Removal Processing
3BR17PMA06	Santosh V Janamatti	Dr.U.M.Daivagna	Ballari Institute of Technology and Management	14PHDRM	Research Methodology
3BR17PMS01	Sandeep M J	Dr.U.M.Daivagna	Ballari Institute of Technology and Management	14PHDRM	Research Methodology
3BR17PMS01	Sandeep M J	Dr.U.M.Daivagna	Ballari Institute of Technology and Management	14PHDME002	Advanced Materials and Processing
3BR17PMS01	Sandeep M J	Dr.U.M.Daivagna	Ballari Institute of Technology and Management	14PHDIEM004	Advanced Manufacturing Practice
3BR17PMS01	Sandeep M J	Dr.U.M.Daivagna	Ballari Institute of Technology and Management	14PHDME001	Advanced Manufacturing Technology
3GN17PMA01	Gudi Girish Venkatesh	DR. Nagraj R G	Guru Nanak Dev Engineering College,Bidar	14PHDME004	Elements of Thermal Science and Engineering
3GN17PMA01	Gudi Girish Venkatesh	DR. Nagraj R G	Guru Nanak Dev Engineering College,Bidar	14PHDAE002	Computational fluid Dynamics, Combustion and Heat Transfer
3GN17PMA01	Gudi Girish Venkatesh	DR. Nagraj R G	Guru Nanak Dev Engineering College,Bidar	14PHDIEM003	Project Management
3GN17PMA01	Gudi Girish Venkatesh	DR. Nagraj R G	Guru Nanak Dev Engineering College,Bidar	14PHDRM	Research Methodology
3GN17PMA02	Shital Balbhim Salunkhe	Dr.Nandakishore.D.Rao	Guru Nanak Dev Engineering College,Bidar	14PHDRM	Research Methodology
3GN17PMA02	Shital Balbhim Salunkhe	Dr.Nandakishore.D.Rao	Guru Nanak Dev Engineering College,Bidar	14PHDAU001	Thermal stream

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3GN17PMA02	Shital Balbhim Salunkhe	Dr.Nandakishore.D.Rao	Guru Nanak Dev Engineering College,Bidar	14PHDME004 Elements of Thermal Science and Engineering
3GN17PMA02	Shital Balbhim Salunkhe	Dr.Nandakishore.D.Rao	Guru Nanak Dev Engineering College,Bidar	14PHDIEM006 Human Resource Management
3GN17PMA03	Priyanka G	Dr. Nandkishor Rao	Guru Nanak Dev Engineering College,Bidar	14PHDME004 Elements of Thermal Science and Engineering
3GN17PMA03	Priyanka G	Dr. Nandkishor Rao	Guru Nanak Dev Engineering College,Bidar	14PHDAE002 Computational fluid Dynamics, Combustion and Heat Transfer
3GN17PMA03	Priyanka G	Dr. Nandkishor Rao	Guru Nanak Dev Engineering College,Bidar	14PHDME002 Advanced Materials and Processing
3GN17PMA03	Priyanka G	Dr. Nandkishor Rao	Guru Nanak Dev Engineering College,Bidar	14PHDRM Research Methodology
3GN17PMA04	Chandak Archana Dattulal	DR. Nagraj R G	Guru Nanak Dev Engineering College,Bidar	14PHDRM Research Methodology
3GN17PMA04	Chandak Archana Dattulal	DR. Nagraj R G	Guru Nanak Dev Engineering College,Bidar	14PHDME001 Advanced Manufacturing Technology
3GN17PMA04	Chandak Archana Dattulal	DR. Nagraj R G	Guru Nanak Dev Engineering College,Bidar	14PHDIEM003 Project Management
3GN17PMA04	Chandak Archana Dattulal	DR. Nagraj R G	Guru Nanak Dev Engineering College,Bidar	14PHDAU002 Design Stream
3GN17PMA05	Ravichandra Patil	Dr.Nandakishore.D.Rao	Guru Nanak Dev Engineering College,Bidar	14PHDAU001 Thermal stream
3GN17PMA05	Ravichandra Patil	Dr.Nandakishore.D.Rao	Guru Nanak Dev Engineering College,Bidar	14PHDAE002 Computational fluid Dynamics, Combustion and Heat Transfer
3GN17PMA05	Ravichandra Patil	Dr.Nandakishore.D.Rao	Guru Nanak Dev Engineering College,Bidar	14PHDME004 Elements of Thermal Science and Engineering
3GN17PMA05	Ravichandra Patil	Dr.Nandakishore.D.Rao	Guru Nanak Dev Engineering College,Bidar	14PHDRM Research Methodology
3GN17PMA06	Anil Kumar	Dr.Anoop Kumar Elia	Guru Nanak Dev Engineering College,Bidar	14PHDRM Research Methodology
3GN17PMA06	Anil Kumar	Dr.Anoop Kumar Elia	Guru Nanak Dev Engineering College,Bidar	14PHDME004 Elements of Thermal Science and Engineering
3GN17PMA06	Anil Kumar	Dr.Anoop Kumar Elia	Guru Nanak Dev Engineering College,Bidar	14PHDME003 Elements of Machine Design
3GN17PMA06	Anil Kumar	Dr.Anoop Kumar Elia	Guru Nanak Dev Engineering College,Bidar	14PHDME001 Advanced Manufacturing Technology
3GN17PMA07	Jeevaraj	Dr.Anoop Kumar Elia	Guru Nanak Dev Engineering College,Bidar	14PHDME002 Advanced Materials and Processing
3GN17PMA07	Jeevaraj	Dr.Anoop Kumar Elia	Guru Nanak Dev Engineering College,Bidar	14PHDME004 Elements of Thermal Science and Engineering
3GN17PMA07	Jeevaraj	Dr.Anoop Kumar Elia	Guru Nanak Dev Engineering College,Bidar	14PHDIEM001 Operations Management
3GN17PMA07	Jeevaraj	Dr.Anoop Kumar Elia	Guru Nanak Dev Engineering College,Bidar	14PHDRM Research Methodology
3GN17PMA08	Nema Anurag Ashok	DR. Nagraj R G	Guru Nanak Dev Engineering College,Bidar	14PHDRM Research Methodology
3GN17PMA08	Nema Anurag Ashok	DR. Nagraj R G	Guru Nanak Dev Engineering College,Bidar	14PHDIEM003 Project Management
3GN17PMA08	Nema Anurag Ashok	DR. Nagraj R G	Guru Nanak Dev Engineering College,Bidar	14PHDAU002 Design Stream
3GN17PMA08	Nema Anurag Ashok	DR. Nagraj R G	Guru Nanak Dev Engineering College,Bidar	14PHDME001 Advanced Manufacturing Technology
3JN17PGS01	Anil Kumar N	Dr. Rajprakash H G	J N N College of Engineering,Shimoga	14PHDPHY001 Mathematical Physics
3JN17PGS01	Anil Kumar N	Dr. Rajprakash H G	J N N College of Engineering,Shimoga	14PHDPHY002 Classical Mechanics and Statistical Mechanics
3JN17PGS01	Anil Kumar N	Dr. Rajprakash H G	J N N College of Engineering,Shimoga	14PHDPHY004 Atomics, Nuclear and Molecular Physics
3JN17PGS01	Anil Kumar N	Dr. Rajprakash H G	J N N College of Engineering,Shimoga	14PHDPHY005 Solid State Physics, Nano Science and Technology
3JN17PGS01	Anil Kumar N	Dr. Rajprakash H G	J N N College of Engineering,Shimoga	14PHDPHY006 Material Science
3JN17PGS01	Anil Kumar N	Dr. Rajprakash H G	J N N College of Engineering,Shimoga	14PHDRM Research Methodology
3PD17PCA01	Mahendra	Dr. Amaresh R	PDA College of Engineering,Gulbarga	14PHDRM Research Methodology
3PD17PCA01	Mahendra	Dr. Amaresh R	PDA College of Engineering,Gulbarga	14PHDCV006 Environmental Engineering And Management
3PD17PCA01	Mahendra	Dr. Amaresh R	PDA College of Engineering,Gulbarga	14PHDGE003 Environmental Engineering and Geological Management
3PD17PCA01	Mahendra	Dr. Amaresh R	PDA College of Engineering,Gulbarga	14PHDCV005 Construction Material And Technology
3PD17PCN01	Ramesh Bshetty	Dr. shashikant R Mise	PDA College of Engineering,Gulbarga	14PHDCV005 Construction Material And Technology
3PD17PCN01	Ramesh Bshetty	Dr. shashikant R Mise	PDA College of Engineering,Gulbarga	14PHDCV006 Environmental Engineering And Management
3PD17PCN01	Ramesh Bshetty	Dr. shashikant R Mise	PDA College of Engineering,Gulbarga	14PHDGE006 Ground water hydrology
3PD17PCN01	Ramesh Bshetty	Dr. shashikant R Mise	PDA College of Engineering,Gulbarga	14PHDRM Research Methodology

		University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research		
3PD17PEA01	Rakhee Patil	Dr. Kalpana Vanjerkhede	PDA College of Engineering,Gulbarga	14PHDRM	Research Methodology
3PD17PEA01	Rakhee Patil	Dr. Kalpana Vanjerkhede	PDA College of Engineering,Gulbarga	14PHDEC003	Communication Systems
3PD17PEA01	Rakhee Patil	Dr. Kalpana Vanjerkhede	PDA College of Engineering,Gulbarga	14PHDEC004	Wireless and Mobile Networks
3PD17PEA01	Rakhee Patil	Dr. Kalpana Vanjerkhede	PDA College of Engineering,Gulbarga	14PHDIT003	Sensors and Applications
3PD17PEA02	Sangeeta	Dr. Nagendra H	PDA College of Engineering,Gulbarga	14PHDIT003	Sensors and Applications
3PD17PEA02	Sangeeta	Dr. Nagendra H	PDA College of Engineering,Gulbarga	14PHDEC004	Wireless and Mobile Networks
3PD17PEA02	Sangeeta	Dr. Nagendra H	PDA College of Engineering,Gulbarga	14PHDRM	Research Methodology
3PD17PEA02	Sangeeta	Dr. Nagendra H	PDA College of Engineering,Gulbarga	14PHDCS001	Advances in Digital image Processing
3PD17PEA03	Shama P Santappanavar	Dr. Pattan Prakash.	PDA College of Engineering,Gulbarga	14PHDCS002	Advances in Computer Architecture
3PD17PEA03	Shama P Santappanavar	Dr. Pattan Prakash.	PDA College of Engineering,Gulbarga	14PHDCS001	Advances in Digital image Processing
3PD17PEA03	Shama P Santappanavar	Dr. Pattan Prakash.	PDA College of Engineering,Gulbarga	14PHDCS006	Advances in System Software and Compiler Design
3PD17PEA03	Shama P Santappanavar	Dr. Pattan Prakash.	PDA College of Engineering,Gulbarga	14PHDRM	Research Methodology
3PD17PEA04	Soumya S Patil	Dr. Channappa Bhyri.	PDA College of Engineering,Gulbarga	14PHDRM	Research Methodology
3PD17PEA04	Soumya S Patil	Dr. Channappa Bhyri.	PDA College of Engineering,Gulbarga	14PHDEC004	Wireless and Mobile Networks
3PD17PEA04	Soumya S Patil	Dr. Channappa Bhyri.	PDA College of Engineering,Gulbarga	14PHDIT002	Biomedical Image Processing and Applications
3PD17PEA04	Soumya S Patil	Dr. Channappa Bhyri.	PDA College of Engineering,Gulbarga	14PHDIT003	Sensors and Applications
3PD17PEA05	Arvind kumar	Dr.Vishwanath.C.Burkpalli	PDA College of Engineering,Gulbarga	14PHDRM	Research Methodology
3PD17PEA05	Arvind kumar	Dr.Vishwanath.C.Burkpalli	PDA College of Engineering,Gulbarga	14PHDCS006	Advances in System Software and Compiler Design
3PD17PEA05	Arvind kumar	Dr.Vishwanath.C.Burkpalli	PDA College of Engineering,Gulbarga	14PHDCS003	Advances in Computer Networks
3PD17PEA05	Arvind kumar	Dr.Vishwanath.C.Burkpalli	PDA College of Engineering,Gulbarga	14PHDCS002	Advances in Computer Architecture
3PD17PES01	Vaishali	Dr.Pattan Prakash.	PDA College of Engineering,Gulbarga	14PHDCS001	Advances in Digital image Processing
3PD17PES01	Vaishali	Dr.Pattan Prakash.	PDA College of Engineering,Gulbarga	14PHDCS003	Advances in Computer Networks
3PD17PES01	Vaishali	Dr.Pattan Prakash.	PDA College of Engineering,Gulbarga	14PHDCS006	Advances in System Software and Compiler Design
3PD17PES01	Vaishali	Dr.Pattan Prakash.	PDA College of Engineering,Gulbarga	14PHDRM	Research Methodology
3PD17PES02	N Shweta	Dr. Nagendra H	PDA College of Engineering,Gulbarga	14PHDRM	Research Methodology
3PD17PES02	N Shweta	Dr. Nagendra H	PDA College of Engineering,Gulbarga	14PHDIT003	Sensors and Applications
3PD17PES02	N Shweta	Dr. Nagendra H	PDA College of Engineering,Gulbarga	14PHDIT001	Biomedical Signal Processing and Applications
3PD17PES02	N Shweta	Dr. Nagendra H	PDA College of Engineering,Gulbarga	14PHDEC004	Wireless and Mobile Networks
3PD17PES03	Birajadar Ganesh Basawaraj	Dr. Channappa Bhyri.	PDA College of Engineering,Gulbarga	14PHDEE006	Linear Algebra
3PD17PES03	Birajadar Ganesh Basawaraj	Dr. Channappa Bhyri.	PDA College of Engineering,Gulbarga	14PHDIT002	Biomedical Image Processing and Applications
3PD17PES03	Birajadar Ganesh Basawaraj	Dr. Channappa Bhyri.	PDA College of Engineering,Gulbarga	14PHDIT001	Biomedical Signal Processing and Applications
3PD17PES03	Birajadar Ganesh Basawaraj	Dr. Channappa Bhyri.	PDA College of Engineering,Gulbarga	14PHDRM	Research Methodology
3PD17PES04	Dinesh Gosul	Dr. Geeta Hanji	PDA College of Engineering,Gulbarga	14PHDRM	Research Methodology
3PD17PES04	Dinesh Gosul	Dr. Geeta Hanji	PDA College of Engineering,Gulbarga	14PHDEE002	Power Electronics
3PD17PES04	Dinesh Gosul	Dr. Geeta Hanji	PDA College of Engineering,Gulbarga	14PHDEC004	Wireless and Mobile Networks
3PD17PES04	Dinesh Gosul	Dr. Geeta Hanji	PDA College of Engineering,Gulbarga	14PHDEC003	Communication Systems
3PD17PES05	Asharani.	Dr. Kalpana Vanjerkhede	PDA College of Engineering,Gulbarga	14PHDIT003	Sensors and Applications
3PD17PES05	Asharani.	Dr. Kalpana Vanjerkhede	PDA College of Engineering,Gulbarga	14PHDIT001	Biomedical Signal Processing and Applications
3PD17PES05	Asharani.	Dr. Kalpana Vanjerkhede	PDA College of Engineering,Gulbarga	14PHDEC004	Wireless and Mobile Networks
3PD17PES05	Asharani.	Dr. Kalpana Vanjerkhede	PDA College of Engineering,Gulbarga	14PHDRM	Research Methodology

		University Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research			
3PD17PES06	Magadam prashant kedarnath	Dr. Sangamesh G Sakri	PDA College of Engineering,Gulbarga	14PHDRM	Research Methodology
3PD17PES06	Magadam prashant kedarnath	Dr. Sangamesh G Sakri	PDA College of Engineering,Gulbarga	14PHDEE002	Power Electronics
3PD17PES06	Magadam prashant kedarnath	Dr. Sangamesh G Sakri	PDA College of Engineering,Gulbarga	14PHDEE001	Power system Engineering
3PD17PES06	Magadam prashant kedarnath	Dr. Sangamesh G Sakri	PDA College of Engineering,Gulbarga	14PHDEE004	Energy Management Engineering
3PD17PES07	Geeta	Dr.Mruttanjaya .Aspalli	PDA College of Engineering,Gulbarga	14PHDEE004	Energy Management Engineering
3PD17PES07	Geeta	Dr.Mruttanjaya .Aspalli	PDA College of Engineering,Gulbarga	14PHDEE002	Power Electronics
3PD17PES07	Geeta	Dr.Mruttanjaya .Aspalli	PDA College of Engineering,Gulbarga	14PHDEE003	Electrical Drives Engineering
3PD17PES07	Geeta	Dr.Mruttanjaya .Aspalli	PDA College of Engineering,Gulbarga	14PHDRM	Research Methodology
3PD17PES08	G Naveen	Dr. Sangamesh G Sakri	PDA College of Engineering,Gulbarga	14PHDRM	Research Methodology
3PD17PES08	G Naveen	Dr. Sangamesh G Sakri	PDA College of Engineering,Gulbarga	14PHDEE003	Electrical Drives Engineering
3PD17PES08	G Naveen	Dr. Sangamesh G Sakri	PDA College of Engineering,Gulbarga	14PHDEE002	Power Electronics
3PD17PES08	G Naveen	Dr. Sangamesh G Sakri	PDA College of Engineering,Gulbarga	14PHDEE001	Power system Engineering
3PD17PES09	Ambika	Dr. Kalpana Vanjerkhede	PDA College of Engineering,Gulbarga	14PHDRM	Research Methodology
3PD17PES09	Ambika	Dr. Kalpana Vanjerkhede	PDA College of Engineering,Gulbarga	14PHDEC004	Wireless and Mobile Networks
3PD17PES09	Ambika	Dr. Kalpana Vanjerkhede	PDA College of Engineering,Gulbarga	14PHDIT001	Biomedical Signal Processing and Applications
3PD17PES09	Ambika	Dr. Kalpana Vanjerkhede	PDA College of Engineering,Gulbarga	14PHDEE006	Linear Algebra
3PD17PES10	Mallikarjun Gokavi	Dr. Geeta Hanji	PDA College of Engineering,Gulbarga	14PHDEC004	Wireless and Mobile Networks
3PD17PES10	Mallikarjun Gokavi	Dr. Geeta Hanji	PDA College of Engineering,Gulbarga	14PHDRM	Research Methodology
3PD17PES10	Mallikarjun Gokavi	Dr. Geeta Hanji	PDA College of Engineering,Gulbarga	14PHDEE004	Energy Management Engineering
3PD17PES10	Mallikarjun Gokavi	Dr. Geeta Hanji	PDA College of Engineering,Gulbarga	14PHDCS003	Advances in Computer Networks
3PD17PES11	Rahul Kapse	Dr.Bharati Harsoor	PDA College of Engineering,Gulbarga	14PHDCS004	Advances in knowledge data Discovery
3PD17PES11	Rahul Kapse	Dr.Bharati Harsoor	PDA College of Engineering,Gulbarga	14PHDCS006	Advances in System Software and Compiler Design
3PD17PES11	Rahul Kapse	Dr.Bharati Harsoor	PDA College of Engineering,Gulbarga	14PHDCS002	Advances in Computer Architecture
3PD17PES11	Rahul Kapse	Dr.Bharati Harsoor	PDA College of Engineering,Gulbarga	14PHDRM	Research Methodology
3PD17PES12	Mohammed Ziaullah	Dr. Kalpana Vanjerkhede	PDA College of Engineering,Gulbarga	14PHDRM	Research Methodology
3PD17PES12	Mohammed Ziaullah	Dr. Kalpana Vanjerkhede	PDA College of Engineering,Gulbarga	14PHDEC002	Signal Processing
3PD17PES12	Mohammed Ziaullah	Dr. Kalpana Vanjerkhede	PDA College of Engineering,Gulbarga	14PHDIT001	Biomedical Signal Processing and Applications
3PD17PES12	Mohammed Ziaullah	Dr. Kalpana Vanjerkhede	PDA College of Engineering,Gulbarga	14PHDEC004	Wireless and Mobile Networks
3PD17PGA01	Parameshwari S	Dr. Padkl Srinivas	PDA College of Engineering,Gulbarga	14PHDRM	Research Methodology
3PD17PGA01	Parameshwari S	Dr. Padkl Srinivas	PDA College of Engineering,Gulbarga	14PHDCTIN001	Inorganic Chemistry
3PD17PGA01	Parameshwari S	Dr. Padkl Srinivas	PDA College of Engineering,Gulbarga	14PHDCTAN010	Analytical Chemistry & Allied Subjects
3PD17PGA01	Parameshwari S	Dr. Padkl Srinivas	PDA College of Engineering,Gulbarga	14PHDCTAN009	Analytical Chemistry & Allied Subjects
3PD17PGA01	Parameshwari S	Dr. Padkl Srinivas	PDA College of Engineering,Gulbarga	14PHDCTAN008	Analytical Chemistry & Allied Subjects
3PD17PGA01	Parameshwari S	Dr. Padkl Srinivas	PDA College of Engineering,Gulbarga	14PHDCTAN007	Analytical Chemistry & Allied Subjects
3PD17PGS01	Panchal Aswini Ashok	Dr. Padaki Srinivas	PDA College of Engineering,Gulbarga	14PHDCTAN008	Analytical Chemistry & Allied Subjects
3PD17PGS01	Panchal Aswini Ashok	Dr. Padaki Srinivas	PDA College of Engineering,Gulbarga	14PHDCTOR004	Organic Chemistry
3PD17PGS01	Panchal Aswini Ashok	Dr. Padaki Srinivas	PDA College of Engineering,Gulbarga	14PHDCTOR003	Organic Chemistry
3PD17PGS01	Panchal Aswini Ashok	Dr. Padaki Srinivas	PDA College of Engineering,Gulbarga	14PHDCTIN001	Inorganic Chemistry
3PD17PGS01	Panchal Aswini Ashok	Dr. Padaki Srinivas	PDA College of Engineering,Gulbarga	14PHDCTIN002	Inorganic Chemistry
3PD17PGS01	Panchal Aswini Ashok	Dr. Padaki Srinivas	PDA College of Engineering,Gulbarga	14PHDRM	Research Methodology

3PD17PMA01	Prashanth Kalyanrao Mulge	Dr.Shashidhar Kalashetti	University Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	14PHDRM	Research Methodology
3PD17PMA01	Prashanth Kalyanrao Mulge	Dr.Shashidhar Kalashetti	PDA College of Engineering,Gulbarga	14PHDME001	Advanced Manufacturing Technology
3PD17PMA01	Prashanth Kalyanrao Mulge	Dr.Shashidhar Kalashetti	PDA College of Engineering,Gulbarga	14PHDIEM003	Project Management
3PD17PMA01	Prashanth Kalyanrao Mulge	Dr.Shashidhar Kalashetti	PDA College of Engineering,Gulbarga	14PHDME002	Advanced Materials and Processing
3PD17PMA02	Mahesh Reddy	Dr. Mallinath C Navindgi	PDA College of Engineering,Gulbarga	14PHDME002	Advanced Materials and Processing
3PD17PMA02	Mahesh Reddy	Dr. Mallinath C Navindgi	PDA College of Engineering,Gulbarga	14PHDME004	Elements of Thermal Science and Engineering
3PD17PMA02	Mahesh Reddy	Dr. Mallinath C Navindgi	PDA College of Engineering,Gulbarga	14PHDAU003	Manufacturing Stream
3PD17PMA02	Mahesh Reddy	Dr. Mallinath C Navindgi	PDA College of Engineering,Gulbarga	14PHDRM	Research Methodology
3PD17PMA03	Omprakash	Dr. Shashidhar Kalashetty	PDA College of Engineering,Gulbarga	14PHDRM	Research Methodology
3PD17PMA03	Omprakash	Dr. Shashidhar Kalashetty	PDA College of Engineering,Gulbarga	14PHDAE002	Computational fluid Dynamics, Combustion and Heat Transfer
3PD17PMA03	Omprakash	Dr. Shashidhar Kalashetty	PDA College of Engineering,Gulbarga	14PHDME004	Elements of Thermal Science and Engineering
3PD17PMA03	Omprakash	Dr. Shashidhar Kalashetty	PDA College of Engineering,Gulbarga	14PHDME002	Advanced Materials and Processing
3PD17PMA04	Fatima Firudous Nikhat	Dr.Prashant.G.Kamble	PDA College of Engineering,Gulbarga	14PHDME002	Advanced Materials and Processing
3PD17PMA04	Fatima Firudous Nikhat	Dr.Prashant.G.Kamble	PDA College of Engineering,Gulbarga	14PHDIEM001	Operations Management
3PD17PMA04	Fatima Firudous Nikhat	Dr.Prashant.G.Kamble	PDA College of Engineering,Gulbarga	14PHDME006	Testing of materials, Surface Treatment and finishing
3PD17PMA04	Fatima Firudous Nikhat	Dr.Prashant.G.Kamble	PDA College of Engineering,Gulbarga	14PHDRM	Research Methodology
3PD17PMA05	Dangeti Sarath Chandra	Dr.Omprakash.Hebbal	PDA College of Engineering,Gulbarga	14PHDRM	Research Methodology
3PD17PMA05	Dangeti Sarath Chandra	Dr.Omprakash.Hebbal	PDA College of Engineering,Gulbarga	14PHDME006	Testing of materials, Surface Treatment and finishing
3PD17PMA05	Dangeti Sarath Chandra	Dr.Omprakash.Hebbal	PDA College of Engineering,Gulbarga	14PHDME002	Advanced Materials and Processing
3PD17PMA05	Dangeti Sarath Chandra	Dr.Omprakash.Hebbal	PDA College of Engineering,Gulbarga	14PHDME004	Elements of Thermal Science and Engineering
3PD17PMA06	Praveen Kumar	Dr.Channappa H Biradar	PDA College of Engineering,Gulbarga	14PHDME004	Elements of Thermal Science and Engineering
3PD17PMA06	Praveen Kumar	Dr.Channappa H Biradar	PDA College of Engineering,Gulbarga	14PHDIEM005	Supply Chain Management
3PD17PMA06	Praveen Kumar	Dr.Channappa H Biradar	PDA College of Engineering,Gulbarga	14PHDME001	Advanced Manufacturing Technology
3PD17PMA06	Praveen Kumar	Dr.Channappa H Biradar	PDA College of Engineering,Gulbarga	14PHDRM	Research Methodology
3PD17PMA07	Praveen Rathod	Dr. Indumati Deshmanya	PDA College of Engineering,Gulbarga	14PHDRM	Research Methodology
3PD17PMA07	Praveen Rathod	Dr. Indumati Deshmanya	PDA College of Engineering,Gulbarga	14PHDME002	Advanced Materials and Processing
3PD17PMA07	Praveen Rathod	Dr. Indumati Deshmanya	PDA College of Engineering,Gulbarga	14PHDME006	Testing of materials, Surface Treatment and finishing
3PD17PMA07	Praveen Rathod	Dr. Indumati Deshmanya	PDA College of Engineering,Gulbarga	14PHDAE005	Aerospace Materials and Processes
3PD17PMS01	Anand Sharanappa	Dr. Indumati Deshmanya	PDA College of Engineering,Gulbarga	14PHDME006	Testing of materials, Surface Treatment and finishing
3PD17PMS01	Anand Sharanappa	Dr. Indumati Deshmanya	PDA College of Engineering,Gulbarga	14PHDME002	Advanced Materials and Processing
3PD17PMS01	Anand Sharanappa	Dr. Indumati Deshmanya	PDA College of Engineering,Gulbarga	14PHDME001	Advanced Manufacturing Technology
3PD17PMS01	Anand Sharanappa	Dr. Indumati Deshmanya	PDA College of Engineering,Gulbarga	14PHDRM	Research Methodology
3PD17PMS02	Venkat Reedy	Dr. Devsudhakar Patil	PDA College of Engineering,Gulbarga	14PHDRM	Research Methodology
3PD17PMS02	Venkat Reedy	Dr. Devsudhakar Patil	PDA College of Engineering,Gulbarga	14PHDME002	Advanced Materials and Processing
3PD17PMS02	Venkat Reedy	Dr. Devsudhakar Patil	PDA College of Engineering,Gulbarga	14PHDIEM003	Project Management
3PD17PMS02	Venkat Reedy	Dr. Devsudhakar Patil	PDA College of Engineering,Gulbarga	14PHDME004	Elements of Thermal Science and Engineering
3PD17PMS03	Veerabhadrappa	Dr. Shashidhar Kalashetty	PDA College of Engineering,Gulbarga	14PHDME002	Advanced Materials and Processing
3PD17PMS03	Veerabhadrappa	Dr. Shashidhar Kalashetty	PDA College of Engineering,Gulbarga	14PHDIEM003	Project Management
3PD17PMS03	Veerabhadrappa	Dr. Shashidhar Kalashetty	PDA College of Engineering,Gulbarga	14PHDME001	Advanced Manufacturing Technology
3PD17PMS03	Veerabhadrappa	Dr. Shashidhar Kalashetty	PDA College of Engineering,Gulbarga	14PHDRM	Research Methodology

		University Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research			
3PD17PMS04	Hansaraj	Dr.Abhimanyu Posangiri	PDA College of Engineering,Gulbarga	14PHDRM	Research Methodology
3PD17PMS04	Hansaraj	Dr.Abhimanyu Posangiri	PDA College of Engineering,Gulbarga	14PHDIEM002	Total Quality Management
3PD17PMS04	Hansaraj	Dr.Abhimanyu Posangiri	PDA College of Engineering,Gulbarga	14PHDME006	Testing of materials, Surface Treatment and finishing
3PD17PMS04	Hansaraj	Dr.Abhimanyu Posangiri	PDA College of Engineering,Gulbarga	14PHDME002	Advanced Materials and Processing
3PG17PGS01	Srikanth	Dr.T M Veerasha	Proudadevaraya college of Engg.,Hospet	14PHDRM	Research Methodology
3PG17PGS01	Srikanth	Dr.T M Veerasha	Proudadevaraya college of Engg.,Hospet	14PHDCTIN002	Inorganic Chemistry
3PG17PGS01	Srikanth	Dr.T M Veerasha	Proudadevaraya college of Engg.,Hospet	14PHDCTOR003	Organic Chemistry
3PG17PGS01	Srikanth	Dr.T M Veerasha	Proudadevaraya college of Engg.,Hospet	14PHDCTOR004	Organic Chemistry
3PG17PGS01	Srikanth	Dr.T M Veerasha	Proudadevaraya college of Engg.,Hospet	14PHDCTPH005	Physical Chemistry
3PG17PGS01	Srikanth	Dr.T M Veerasha	Proudadevaraya college of Engg.,Hospet	14PHDCTAN007	Analytical Chemistry & Allied Subjects
3RB17PEA01	Ayesha Heena	Dr. Nagashettappa Biradar.	Bheemanna Khandre Institute of Technology,Bhalki	14PHDCS001	Advances in Digital image Processing
3RB17PEA01	Ayesha Heena	Dr. Nagashettappa Biradar.	Bheemanna Khandre Institute of Technology,Bhalki	14PHDRM	Research Methodology
3RB17PEA01	Ayesha Heena	Dr. Nagashettappa Biradar.	Bheemanna Khandre Institute of Technology,Bhalki	14PHDIT001	Biomedical Signal Processing and Applications
3RB17PEA01	Ayesha Heena	Dr. Nagashettappa Biradar.	Bheemanna Khandre Institute of Technology,Bhalki	14PHDEC004	Wireless and Mobile Networks
3RB17PEA02	Rajeshwari S Patil	Dr. Nagashettappa Biradar.	Bheemanna Khandre Institute of Technology,Bhalki	14PHDIT002	Biomedical Image Processing and Applications
3RB17PEA02	Rajeshwari S Patil	Dr. Nagashettappa Biradar.	Bheemanna Khandre Institute of Technology,Bhalki	14PHDIT003	Sensors and Applications
3RB17PEA02	Rajeshwari S Patil	Dr. Nagashettappa Biradar.	Bheemanna Khandre Institute of Technology,Bhalki	14PHDRM	Research Methodology
3RB17PEA02	Rajeshwari S Patil	Dr. Nagashettappa Biradar.	Bheemanna Khandre Institute of Technology,Bhalki	14PHDCS001	Advances in Digital image Processing
3RB17PEA03	Ashish Anandrao Jadhav	Dr.Nagashetteppa.Biradar.	Bheemanna Khandre Institute of Technology,Bhalki	14PHDRM	Research Methodology
3RB17PEA03	Ashish Anandrao Jadhav	Dr.Nagashetteppa.Biradar.	Bheemanna Khandre Institute of Technology,Bhalki	14PHDIT003	Sensors and Applications
3RB17PEA03	Ashish Anandrao Jadhav	Dr.Nagashetteppa.Biradar.	Bheemanna Khandre Institute of Technology,Bhalki	14PHDEC004	Wireless and Mobile Networks
3RB17PEA03	Ashish Anandrao Jadhav	Dr.Nagashetteppa.Biradar.	Bheemanna Khandre Institute of Technology,Bhalki	14PHDEC002	Signal Processing
3RB17PES01	Tareeq Zaid	Dr. Nagashettappa Biradar.	Bheemanna Khandre Institute of Technology,Bhalki	14PHDEC004	Wireless and Mobile Networks
3RB17PES01	Tareeq Zaid	Dr. Nagashettappa Biradar.	Bheemanna Khandre Institute of Technology,Bhalki	14PHDIT003	Sensors and Applications
3RB17PES01	Tareeq Zaid	Dr. Nagashettappa Biradar.	Bheemanna Khandre Institute of Technology,Bhalki	14PHDIT002	Biomedical Image Processing and Applications
3RB17PES01	Tareeq Zaid	Dr. Nagashettappa Biradar.	Bheemanna Khandre Institute of Technology,Bhalki	14PHDRM	Research Methodology
3RB17PES02	Bhosale Amol Chandrakant	Dr. Nagashettappa Biradar.	Bheemanna Khandre Institute of Technology,Bhalki	14PHDRM	Research Methodology
3RB17PES02	Bhosale Amol Chandrakant	Dr. Nagashettappa Biradar.	Bheemanna Khandre Institute of Technology,Bhalki	14PHDEC005	Digital System Design
3RB17PES02	Bhosale Amol Chandrakant	Dr. Nagashettappa Biradar.	Bheemanna Khandre Institute of Technology,Bhalki	14PHDEC004	Wireless and Mobile Networks
3RB17PES02	Bhosale Amol Chandrakant	Dr. Nagashettappa Biradar.	Bheemanna Khandre Institute of Technology,Bhalki	14PHDEC001	VLSI Design Embedded systems
3RB17PGA01	Rahul Jabnoor	Dr. Sangshetty Kalyane	Bheemanna Khandre Institute of Technology,Bhalki	14PHDPHY001	Mathematical Physics
3RB17PGA01	Rahul Jabnoor	Dr. Sangshetty Kalyane	Bheemanna Khandre Institute of Technology,Bhalki	14PHDPHY004	Atomics, Nuclear and Molecular Physics
3RB17PGA01	Rahul Jabnoor	Dr. Sangshetty Kalyane	Bheemanna Khandre Institute of Technology,Bhalki	14PHDPHY007	Physics of Liquid crystal and Polymer Science
3RB17PGA01	Rahul Jabnoor	Dr. Sangshetty Kalyane	Bheemanna Khandre Institute of Technology,Bhalki	14PHDPHY006	Material Science
3RB17PGA01	Rahul Jabnoor	Dr. Sangshetty Kalyane	Bheemanna Khandre Institute of Technology,Bhalki	14PHDPHY009	Laser Physics and Biophysics
3RB17PGA01	Rahul Jabnoor	Dr. Sangshetty Kalyane	Bheemanna Khandre Institute of Technology,Bhalki	14PHDRM	Research Methodology
3RB17PGA02	SHRUTI GOGI	Dr.Sangshetty Kalyane...	Bheemanna Khandre Institute of Technology,Bhalki	14PHDRM	Research Methodology
3RB17PGA02	SHRUTI GOGI	Dr.Sangshetty Kalyane...	Bheemanna Khandre Institute of Technology,Bhalki	14PHDPHY010	Electronics and Instrumentation
3RB17PGA02	SHRUTI GOGI	Dr.Sangshetty Kalyane...	Bheemanna Khandre Institute of Technology,Bhalki	14PHDPHY006	Material Science
3RB17PGA02	SHRUTI GOGI	Dr.Sangshetty Kalyane...	Bheemanna Khandre Institute of Technology,Bhalki	14PHDPHY005	Solid State Physics, Nano Science and Technology

3RB17PGA02	SHRUTI GOGI	Dr.Sangshetty Kalyane...	University of Bheemanna Khandre Institute of Technology, Bhalki	Beat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	14PHDPHY002	Classical Mechanics and Statistical Mechanics
3RB17PGA02	SHRUTI GOGI	Dr.Sangshetty Kalyane...	Bheemanna Khandre Institute of Technology, Bhalki		14PHDPHY001	Mathematical Physics
3RB17PGA03	Jyoti M	Dr.Ashok Kumar Koti.	Bheemanna Khandre Institute of Technology, Bhalki		14PHDMA002	Advanced Numerical Methods
3RB17PGA03	Jyoti M	Dr.Ashok Kumar Koti.	Bheemanna Khandre Institute of Technology, Bhalki		14PHDMA008	Computer Fundamentals and Programming in C
3RB17PGA03	Jyoti M	Dr.Ashok Kumar Koti.	Bheemanna Khandre Institute of Technology, Bhalki		14PHDMA007	Operation Research
3RB17PGA03	Jyoti M	Dr.Ashok Kumar Koti.	Bheemanna Khandre Institute of Technology, Bhalki		14PHDMA005	Advanced Graph Theory
3RB17PGA03	Jyoti M	Dr.Ashok Kumar Koti.	Bheemanna Khandre Institute of Technology, Bhalki		14PHDMA003	Advanced Fluid Mechanics and Magneto Hydrodynamics
3RB17PGA03	Jyoti M	Dr.Ashok Kumar Koti.	Bheemanna Khandre Institute of Technology, Bhalki		14PHDRM	Research Methodology
3RB17PGA04	Padmini	Dr.Jagadish V Tawade	Bheemanna Khandre Institute of Technology, Bhalki		14PHDRM	Research Methodology
3RB17PGA04	Padmini	Dr.Jagadish V Tawade	Bheemanna Khandre Institute of Technology, Bhalki		14PHDMA003	Advanced Fluid Mechanics and Magneto Hydrodynamics
3RB17PGA04	Padmini	Dr.Jagadish V Tawade	Bheemanna Khandre Institute of Technology, Bhalki		14PHDMA008	Computer Fundamentals and Programming in C
3RB17PGA04	Padmini	Dr.Jagadish V Tawade	Bheemanna Khandre Institute of Technology, Bhalki		14PHDMA010	Linear Algebra
3RB17PGA04	Padmini	Dr.Jagadish V Tawade	Bheemanna Khandre Institute of Technology, Bhalki		14PHDMA002	Advanced Numerical Methods
3RB17PGA04	Padmini	Dr.Jagadish V Tawade	Bheemanna Khandre Institute of Technology, Bhalki		14PHDMA001	Ordinary and Partial Differential Equations
3VC17PBA01	Vinay Gadigi	Dr. Veerabhadrappa Havinal	College, Bellary		14PHDBA001	Research Methodology and Statistics
3VC17PBA01	Vinay Gadigi	Dr. Veerabhadrappa Havinal	College, Bellary		14PHDBA004	Advanced Human Resource Management
3VC17PBA01	Vinay Gadigi	Dr. Veerabhadrappa Havinal	College, Bellary		14PHDBA007	Principles and Practice of Management
3VC17PBA01	Vinay Gadigi	Dr. Veerabhadrappa Havinal	College, Bellary		14PHDRM	Research Methodology
3VC17PCA01	Basavaprabha M.S	Dr.H.M.Somasekharaiah	College, Bellary		14PHDRM	Research Methodology
3VC17PCA01	Basavaprabha M.S	Dr.H.M.Somasekharaiah	College, Bellary		14PHDCV004	Geotechnical Engineering
3VC17PCA01	Basavaprabha M.S	Dr.H.M.Somasekharaiah	College, Bellary		14PHDCV005	Construction Material And Technology
3VC17PCA01	Basavaprabha M.S	Dr.H.M.Somasekharaiah	College, Bellary		14PHDCV002	Structural Engineering
3VC17PCA02	Pavan kumar M	Dr. B. M. Gangadharappa.	College, Bellary		14PHDCV002	Structural Engineering
3VC17PCA02	Pavan kumar M	Dr. B. M. Gangadharappa.	College, Bellary		14PHDCV001	Transportation And Highway Technology
3VC17PCA02	Pavan kumar M	Dr. B. M. Gangadharappa.	College, Bellary		14PHDCV005	Construction Material And Technology
3VC17PCA02	Pavan kumar M	Dr. B. M. Gangadharappa.	College, Bellary		14PHDRM	Research Methodology
3VC17PEA01	Patil Rashmi Rajshekhar	Dr.Sreepathi B	College, Bellary		14PHDRM	Research Methodology
3VC17PEA01	Patil Rashmi Rajshekhar	Dr.Sreepathi B	College, Bellary		14PHDCS001	Advances in Digital image Processing
3VC17PEA01	Patil Rashmi Rajshekhar	Dr.Sreepathi B	College, Bellary		14PHDCS002	Advances in Computer Architecture
3VC17PEA01	Patil Rashmi Rajshekhar	Dr.Sreepathi B	College, Bellary		14PHDCS004	Advances in knowledge data Discovery
3VC17PEA02	Nagaveni Biradar	Dr. H.Girisha	College, Bellary		14PHDCS006	Advances in System Software and Compiler Design
3VC17PEA02	Nagaveni Biradar	Dr. H.Girisha	College, Bellary		14PHDCS004	Advances in knowledge data Discovery
3VC17PEA02	Nagaveni Biradar	Dr. H.Girisha	College, Bellary		14PHDCS001	Advances in Digital image Processing
3VC17PEA02	Nagaveni Biradar	Dr. H.Girisha	College, Bellary		14PHDRM	Research Methodology
3VC17PEA03	Puneeth G J	Dr. B. Sreepathi	College, Bellary		14PHDRM	Research Methodology
3VC17PEA03	Puneeth G J	Dr. B. Sreepathi	College, Bellary		14PHDCS001	Advances in Digital image Processing
3VC17PEA03	Puneeth G J	Dr. B. Sreepathi	College, Bellary		14PHDCS004	Advances in knowledge data Discovery
3VC17PEA03	Puneeth G J	Dr. B. Sreepathi	College, Bellary		14PHDCS003	Advances in Computer Networks
3VC17PEA04	Halaharvi Keerthi	Dr. B. Sreepathi	College, Bellary		14PHDCS003	Advances in Computer Networks
3VC17PEA04	Halaharvi Keerthi	Dr. B. Sreepathi	College, Bellary		14PHDCS004	Advances in knowledge data Discovery

3VC17PEA04	Halaharvi Keerthi	Dr. B. Sreepathi	University College,Bellary	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	14PHDCS001	Advances in Digital image Processing
3VC17PEA04	Halaharvi Keerthi	Dr. B. Sreepathi	College,Bellary		14PHDRM	Research Methodology
3VC17PEA05	Chinna V Gowdar	Dr. Savita Sonali.	College,Bellary		14PHDRM	Research Methodology
3VC17PEA05	Chinna V Gowdar	Dr. Savita Sonali.	College,Bellary		14PHDIT003	Sensors and Applications
3VC17PEA05	Chinna V Gowdar	Dr. Savita Sonali.	College,Bellary		14PHDEC001	VLSI Design Embedded systems
3VC17PEA05	Chinna V Gowdar	Dr. Savita Sonali.	College,Bellary		14PHDEC004	Wireless and Mobile Networks
3VC17PES01	Vani N	Dr. Veeragangabhara Swamy T. M	College,Bellary		14PHDRM	Research Methodology
3VC17PES01	Vani N	Dr. Veeragangabhara Swamy T. M	College,Bellary		14PHDCS002	Advances in Computer Architecture
3VC17PES01	Vani N	Dr. Veeragangabhara Swamy T. M	College,Bellary		14PHDCS004	Advances in knowledge data Discovery
3VC17PES01	Vani N	Dr. Veeragangabhara Swamy T. M	College,Bellary		14PHDCS003	Advances in Computer Networks
3VC17PES02	Suresh	Dr. B. Sreepathi	College,Bellary		14PHDCS003	Advances in Computer Networks
3VC17PES02	Suresh	Dr. B. Sreepathi	College,Bellary		14PHDCS004	Advances in knowledge data Discovery
3VC17PES02	Suresh	Dr. B. Sreepathi	College,Bellary		14PHDRM	Research Methodology
3VC17PES02	Suresh	Dr. B. Sreepathi	College,Bellary		14PHDEC004	Wireless and Mobile Networks
3VC17PGA01	Ananda.S.Y	Dr. Nagabhushana N M	Ballari Institute of Technology and Management		14PHDPHY002	Classical Mechanics and Statistical Mechanics
3VC17PGA01	Ananda.S.Y	Dr. Nagabhushana N M	Ballari Institute of Technology and Management		14PHDPHY005	Solid State Physics, Nano Science and Technology
3VC17PGA01	Ananda.S.Y	Dr. Nagabhushana N M	Ballari Institute of Technology and Management		14PHDPHY004	Atomics, Nuclear and Molecular Physics
3VC17PGA01	Ananda.S.Y	Dr. Nagabhushana N M	Ballari Institute of Technology and Management		14PHDPHY006	Material Science
3VC17PGA01	Ananda.S.Y	Dr. Nagabhushana N M	Ballari Institute of Technology and Management		14PHDPHY010	Electronics and Instrumentation
3VC17PGA01	Ananda.S.Y	Dr. Nagabhushana N M	Ballari Institute of Technology and Management		14PHDRM	Research Methodology
3VC17PGS01	Lavanya Basavaraj Gunjal	Dr. Nagabhushana N M	College,Bellary		14PHDRM	Research Methodology
3VC17PGS01	Lavanya Basavaraj Gunjal	Dr. Nagabhushana N M	College,Bellary		14PHDPHY010	Electronics and Instrumentation
3VC17PGS01	Lavanya Basavaraj Gunjal	Dr. Nagabhushana N M	College,Bellary		14PHDPHY006	Material Science
3VC17PGS01	Lavanya Basavaraj Gunjal	Dr. Nagabhushana N M	College,Bellary		14PHDPHY004	Atomics, Nuclear and Molecular Physics
3VC17PGS01	Lavanya Basavaraj Gunjal	Dr. Nagabhushana N M	College,Bellary		14PHDPHY005	Solid State Physics, Nano Science and Technology
3VC17PGS01	Lavanya Basavaraj Gunjal	Dr. Nagabhushana N M	College,Bellary		14PHDPHY002	Classical Mechanics and Statistical Mechanics
3VC17PMA01	Pavan B S	Dr. Hiregoudar Yerrennagoudaru	College,Bellary		14PHDME002	Advanced Materials and Processing
3VC17PMA01	Pavan B S	Dr. Hiregoudar Yerrennagoudaru	College,Bellary		14PHDME004	Elements of Thermal Science and Engineering
3VC17PMA01	Pavan B S	Dr. Hiregoudar Yerrennagoudaru	College,Bellary		14PHDAU001	Thermal stream
3VC17PMA01	Pavan B S	Dr. Hiregoudar Yerrennagoudaru	College,Bellary		14PHDRM	Research Methodology
3VC17PMA02	Achutananda K B	Dr.Nagaraj Kori	College,Bellary		14PHDRM	Research Methodology
3VC17PMA02	Achutananda K B	Dr.Nagaraj Kori	College,Bellary		14PHDME006	Testing of materials, Surface Treatment and finishing
3VC17PMA02	Achutananda K B	Dr.Nagaraj Kori	College,Bellary		14PHDME005	Newer Joining and Metal Removal Processing
3VC17PMA02	Achutananda K B	Dr.Nagaraj Kori	College,Bellary		14PHDME002	Advanced Materials and Processing
3VC17PMA03	B G Chandru	Dr.S.Channabasavaraj	College,Bellary		14PHDME002	Advanced Materials and Processing
3VC17PMA03	B G Chandru	Dr.S.Channabasavaraj	College,Bellary		14PHDME005	Newer Joining and Metal Removal Processing
3VC17PMA03	B G Chandru	Dr.S.Channabasavaraj	College,Bellary		14PHDME001	Advanced Manufacturing Technology
3VC17PMA03	B G Chandru	Dr.S.Channabasavaraj	College,Bellary		14PHDRM	Research Methodology
3VC17PMA04	S Veeresh Kumar	Dr. Hiregoudar Yerrennagoudaru	College,Bellary		14PHDRM	Research Methodology
3VC17PMA04	S Veeresh Kumar	Dr. Hiregoudar Yerrennagoudaru	College,Bellary		14PHDME004	Elements of Thermal Science and Engineering

3VC17PMA04	S Veeresh Kumar	Dr. Hiregoudar Yerrennagoudaru	University Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research College,Bellary	14PHDME002	Advanced Materials and Processing
3VC17PMA04	S Veeresh Kumar	Dr. Hiregoudar Yerrennagoudaru	College,Bellary	14PHDAU001	Thermal stream
3VC17PMA05	Virupaksha Gouda H	Dr. S. Channabasavaraj.	College,Bellary	14PHDIEM001	Operations Management
3VC17PMA05	Virupaksha Gouda H	Dr. S. Channabasavaraj.	College,Bellary	14PHDME002	Advanced Materials and Processing
3VC17PMA05	Virupaksha Gouda H	Dr. S. Channabasavaraj.	College,Bellary	14PHDME005	Newer Joining and Metal Removal Processing
3VC17PMA05	Virupaksha Gouda H	Dr. S. Channabasavaraj.	College,Bellary	14PHDRM	Research Methodology
3VC17PMA06	N Swamy	Dr. U M Daivanga	College,Bellary	14PHDRM	Research Methodology
3VC17PMA06	N Swamy	Dr. U M Daivanga	College,Bellary	14PHDIEM001	Operations Management
3VC17PMA06	N Swamy	Dr. U M Daivanga	College,Bellary	14PHDIEM006	Human Resource Management
3VC17PMA06	N Swamy	Dr. U M Daivanga	College,Bellary	14PHDME001	Advanced Manufacturing Technology
3VC17PMA07	Vaddin Chetan	Dr.Nagaraj Kori	College,Bellary	14PHDMA002	Advanced Numerical Methods
3VC17PMA07	Vaddin Chetan	Dr.Nagaraj Kori	College,Bellary	14PHDAU001	Thermal stream
3VC17PMA07	Vaddin Chetan	Dr.Nagaraj Kori	College,Bellary	14PHDME004	Elements of Thermal Science and Engineering
3VC17PMA07	Vaddin Chetan	Dr.Nagaraj Kori	College,Bellary	14PHDRM	Research Methodology
4AD17PEA01	Raghavendra L	Dr. Parthasarathy L	Mellahalli Circle,Mysore-Bannur Rd,Mysore -570010	14PHDRM	Research Methodology
4AD17PEA01	Raghavendra L	Dr. Parthasarathy L	Mellahalli Circle,Mysore-Bannur Rd,Mysore -570010	14PHDEE004	Energy Management Engineering
4AD17PEA01	Raghavendra L	Dr. Parthasarathy L	Mellahalli Circle,Mysore-Bannur Rd,Mysore -570010	14PHDEE001	Power system Engineering
4AD17PEA01	Raghavendra L	Dr. Parthasarathy L	Mellahalli Circle,Mysore-Bannur Rd,Mysore -570010	14PHDEC004	Wireless and Mobile Networks
4AD17PEA02	Praveena Sindagi	Dr. Mahesh P. K.	Mellahalli Circle,Mysore-Bannur Rd,Mysore -570010	14PHDEC002	Signal Processing
4AD17PEA02	Praveena Sindagi	Dr. Mahesh P. K.	Mellahalli Circle,Mysore-Bannur Rd,Mysore -570010	14PHDIT005	Sensors for Ranging and Imaging
4AD17PEA02	Praveena Sindagi	Dr. Mahesh P. K.	Mellahalli Circle,Mysore-Bannur Rd,Mysore -570010	14PHDIT001	Biomedical Signal Processing and Applications
4AD17PEA02	Praveena Sindagi	Dr. Mahesh P. K.	Mellahalli Circle,Mysore-Bannur Rd,Mysore -570010	14PHDRM	Research Methodology
4AI17PEA01	Nanjesh B R	Dr. S Sampath	Adichunchanagiri Institute of Technology ,Chikmagalur	14PHDRM	Research Methodology
4AI17PEA01	Nanjesh B R	Dr. S Sampath	Adichunchanagiri Institute of Technology ,Chikmagalur	14PHDCS004	Advances in knowledge data Discovery
4AI17PEA01	Nanjesh B R	Dr. S Sampath	Adichunchanagiri Institute of Technology ,Chikmagalur	14PHDCS003	Advances in Computer Networks
4AI17PEA01	Nanjesh B R	Dr. S Sampath	Adichunchanagiri Institute of Technology ,Chikmagalur	14PHDCS001	Advances in Digital image Processing
4AI17PGA01	Madhu M B	Dr.C.R.Gnanendra.	Adichunchanagiri Institute of Technology ,Chikmagalur	14PHDCTAN007	Analytical Chemistry & Allied Subjects
4AI17PGA01	Madhu M B	Dr.C.R.Gnanendra.	Adichunchanagiri Institute of Technology ,Chikmagalur	14PHDCTAN009	Analytical Chemistry & Allied Subjects
4AI17PGA01	Madhu M B	Dr.C.R.Gnanendra.	Adichunchanagiri Institute of Technology ,Chikmagalur	14PHDCTOR003	Organic Chemistry
4AI17PGA01	Madhu M B	Dr.C.R.Gnanendra.	Adichunchanagiri Institute of Technology ,Chikmagalur	14PHDCTIN002	Inorganic Chemistry
4AI17PGA01	Madhu M B	Dr.C.R.Gnanendra.	Adichunchanagiri Institute of Technology ,Chikmagalur	14PHDCTIN001	Inorganic Chemistry
4AI17PGA01	Madhu M B	Dr.C.R.Gnanendra.	Adichunchanagiri Institute of Technology ,Chikmagalur	14PHDRM	Research Methodology
4AI17PGA02	Ramya D	Dr. C. R. Gnanendra.	Adichunchanagiri Institute of Technology ,Chikmagalur	14PHDRM	Research Methodology
4AI17PGA02	Ramya D	Dr. C. R. Gnanendra.	Adichunchanagiri Institute of Technology ,Chikmagalur	14PHDCTIN002	Inorganic Chemistry
4AI17PGA02	Ramya D	Dr. C. R. Gnanendra.	Adichunchanagiri Institute of Technology ,Chikmagalur	14PHDCTOR003	Organic Chemistry
4AI17PGA02	Ramya D	Dr. C. R. Gnanendra.	Adichunchanagiri Institute of Technology ,Chikmagalur	14PHDCTPH006	Physical Chemistry
4AI17PGA02	Ramya D	Dr. C. R. Gnanendra.	Adichunchanagiri Institute of Technology ,Chikmagalur	14PHDCTAN008	Analytical Chemistry & Allied Subjects
4AI17PGA02	Ramya D	Dr. C. R. Gnanendra.	Adichunchanagiri Institute of Technology ,Chikmagalur	14PHDCTAN007	Analytical Chemistry & Allied Subjects
4AI17PMA01	Madan Kumar K N	Dr.G.M.Satyanarayana	Adichunchanagiri Institute of Technology ,Chikmagalur	14PHDRM	Research Methodology
4AI17PMA01	Madan Kumar K N	Dr.G.M.Satyanarayana	Adichunchanagiri Institute of Technology ,Chikmagalur	14PHDME005	Newer Joining and Metal Removal Processing

Registration Number	Name of Candidate	Name of University	Beat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	Specialization
4AI17PMA01	Madan Kumar K N	Dr.G.M.Satyanarayana	Adichunchanagiri Institute of Technology ,Chikmagalur	14PHDME002 Advanced Materials and Processing
4AI17PMA01	Madan Kumar K N	Dr.G.M.Satyanarayana	Adichunchanagiri Institute of Technology ,Chikmagalur	14PHDME006 Testing of materials, Surface Treatment and finishing
4AL17PGA01	Jyothi John	Dr.Ramaprasad A T	Alva's Institute of Engineering & Technology, Moodbidri	14PHDPHY002 Classical Mechanics and Statistical Mechanics
4AL17PGA01	Jyothi John	Dr.Ramaprasad A T	Alva's Institute of Engineering & Technology, Moodbidri	14PHDPHY004 Atomics, Nuclear and Molecular Physics
4AL17PGA01	Jyothi John	Dr.Ramaprasad A T	Alva's Institute of Engineering & Technology, Moodbidri	14PHDPHY005 Solid State Physics, Nano Science and Technology
4AL17PGA01	Jyothi John	Dr.Ramaprasad A T	Alva's Institute of Engineering & Technology, Moodbidri	14PHDPHY006 Material Science
4AL17PGA01	Jyothi John	Dr.Ramaprasad A T	Alva's Institute of Engineering & Technology, Moodbidri	14PHDPHY008 Fluorescence spectroscopy and X-ray crystallography
4AL17PGA01	Jyothi John	Dr.Ramaprasad A T	Alva's Institute of Engineering & Technology, Moodbidri	14PHDRM Research Methodology
4AL17PGA02	Noorjan N	Dr.Ramaprasad A T	Alva's Institute of Engineering & Technology, Moodbidri	14PHDRM Research Methodology
4AL17PGA02	Noorjan N	Dr.Ramaprasad A T	Alva's Institute of Engineering & Technology, Moodbidri	14PHDPHY008 Fluorescence spectroscopy and X-ray crystallography
4AL17PGA02	Noorjan N	Dr.Ramaprasad A T	Alva's Institute of Engineering & Technology, Moodbidri	14PHDPHY006 Material Science
4AL17PGA02	Noorjan N	Dr.Ramaprasad A T	Alva's Institute of Engineering & Technology, Moodbidri	14PHDPHY005 Solid State Physics, Nano Science and Technology
4AL17PGA02	Noorjan N	Dr.Ramaprasad A T	Alva's Institute of Engineering & Technology, Moodbidri	14PHDPHY004 Atomics, Nuclear and Molecular Physics
4AL17PGA02	Noorjan N	Dr.Ramaprasad A T	Alva's Institute of Engineering & Technology, Moodbidri	14PHDPHY002 Classical Mechanics and Statistical Mechanics
4AL17PGA03	Ranjan B Shetty	Dr.Ramaprasad A T	Alva's Institute of Engineering & Technology, Moodbidri	14PHDPHY002 Classical Mechanics and Statistical Mechanics
4AL17PGA03	Ranjan B Shetty	Dr.Ramaprasad A T	Alva's Institute of Engineering & Technology, Moodbidri	14PHDPHY003 Quantum Mechanics
4AL17PGA03	Ranjan B Shetty	Dr.Ramaprasad A T	Alva's Institute of Engineering & Technology, Moodbidri	14PHDPHY004 Atomics, Nuclear and Molecular Physics
4AL17PGA03	Ranjan B Shetty	Dr.Ramaprasad A T	Alva's Institute of Engineering & Technology, Moodbidri	14PHDPHY005 Solid State Physics, Nano Science and Technology
4AL17PGA03	Ranjan B Shetty	Dr.Ramaprasad A T	Alva's Institute of Engineering & Technology, Moodbidri	14PHDPHY008 Fluorescence spectroscopy and X-ray crystallography
4AL17PGA03	Ranjan B Shetty	Dr.Ramaprasad A T	Alva's Institute of Engineering & Technology, Moodbidri	14PHDRM Research Methodology
4AL17PGA04	Sakshi S kamath	Dr . B Basavaraju	Alva's Institute of Engineering & Technology, Moodbidri	14PHDCTIN001 Inorganic Chemistry
4AL17PGA04	Sakshi S kamath	Dr . B Basavaraju	Alva's Institute of Engineering & Technology, Moodbidri	14PHDRM Research Methodology
4AL17PGA04	Sakshi S kamath	Dr . B Basavaraju	Alva's Institute of Engineering & Technology, Moodbidri	14PHDCTAN007 Analytical Chemistry & Allied Subjects
4AL17PGA04	Sakshi S kamath	Dr . B Basavaraju	Alva's Institute of Engineering & Technology, Moodbidri	14PHDCTPH006 Physical Chemistry
4AL17PGA04	Sakshi S kamath	Dr . B Basavaraju	Alva's Institute of Engineering & Technology, Moodbidri	14PHDCTAN008 Analytical Chemistry & Allied Subjects
4AL17PGA04	Sakshi S kamath	Dr . B Basavaraju	Alva's Institute of Engineering & Technology, Moodbidri	14PHDCTOR003 Organic Chemistry
4BD17PBA01	Muhammed Muntaqheem G	Dr. Sujith Kumar S H	Technology,Davanagere	14PHDRM Research Methodology
4BD17PBA01	Muhammed Muntaqheem G	Dr. Sujith Kumar S H	Technology,Davanagere	14PHDBA004 Advanced Human Resource Management
4BD17PBA01	Muhammed Muntaqheem G	Dr. Sujith Kumar S H	Technology,Davanagere	14PHDBA003 Strategic Management
4BD17PBA01	Muhammed Muntaqheem G	Dr. Sujith Kumar S H	Technology,Davanagere	14PHDBA005 Advanced Marketing Management
4BD17PEA01	Jyothi G C	Dr.Chetana.Prakash.	Technology,Davanagere	14PHDRM Research Methodology
4BD17PEA01	Jyothi G C	Dr.Chetana.Prakash.	Technology,Davanagere	14PHDCS001 Advances in Digital image Processing
4BD17PEA01	Jyothi G C	Dr.Chetana.Prakash.	Technology,Davanagere	14PHDCS002 Advances in Computer Architecture
4BD17PEA01	Jyothi G C	Dr.Chetana.Prakash.	Technology,Davanagere	14PHDCS006 Advances in System Software and Compiler Design
4BD17PEA02	Bhuvaneshwari K V	Dr. Poornima B.	Technology,Davanagere	14PHDCS006 Advances in System Software and Compiler Design
4BD17PEA02	Bhuvaneshwari K V	Dr. Poornima B.	Technology,Davanagere	14PHDCS003 Advances in Computer Networks
4BD17PEA02	Bhuvaneshwari K V	Dr. Poornima B.	Technology,Davanagere	14PHDCS004 Advances in knowledge data Discovery
4BD17PEA02	Bhuvaneshwari K V	Dr. Poornima B.	Technology,Davanagere	14PHDRM Research Methodology
4BD17PEA03	Saurav Verma	Dr.Chetana.Prakash.	Technology,Davanagere	14PHDRM Research Methodology
4BD17PEA03	Saurav Verma	Dr.Chetana.Prakash.	Technology,Davanagere	14PHDCS004 Advances in knowledge data Discovery

Registration Number	Name of Candidate	Name of Supervisor	University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	Research Topic
4BD17PEA03	Saurav Verma	Dr.Chetana.Prakash.	Technology,Davanagere	14PHDCS003	Advances in Computer Networks
4BD17PEA03	Saurav Verma	Dr.Chetana.Prakash.	Technology,Davanagere	14PHDEC003	Communication Systems
4BD17PEA04	Azizkhan F Pathan	Dr.Chetana.Prakash.	Technology,Davanagere	14PHDCS003	Advances in Computer Networks
4BD17PEA04	Azizkhan F Pathan	Dr.Chetana.Prakash.	Technology,Davanagere	14PHDCS004	Advances in knowledge data Discovery
4BD17PEA04	Azizkhan F Pathan	Dr.Chetana.Prakash.	Technology,Davanagere	14PHDCS005	Advances in web intelligence techniques
4BD17PEA04	Azizkhan F Pathan	Dr.Chetana.Prakash.	Technology,Davanagere	14PHDRM	Research Methodology
4BD17PEA05	Naveen S Pagad	Dr. Pradeep N.	Technology,Davanagere	14PHDRM	Research Methodology
4BD17PEA05	Naveen S Pagad	Dr. Pradeep N.	Technology,Davanagere	14PHDCS004	Advances in knowledge data Discovery
4BD17PEA05	Naveen S Pagad	Dr. Pradeep N.	Technology,Davanagere	14PHDCS003	Advances in Computer Networks
4BD17PEA05	Naveen S Pagad	Dr. Pradeep N.	Technology,Davanagere	14PHDCS002	Advances in Computer Architecture
4BD17PGA01	Arunakumar N S	Dr. Mallikarjuna H R	Technology,Davanagere	14PHDCTOR003	Organic Chemistry
4BD17PGA01	Arunakumar N S	Dr. Mallikarjuna H R	Technology,Davanagere	14PHDCTOR004	Organic Chemistry
4BD17PGA01	Arunakumar N S	Dr. Mallikarjuna H R	Technology,Davanagere	14PHDCTAN008	Analytical Chemistry & Allied Subjects
4BD17PGA01	Arunakumar N S	Dr. Mallikarjuna H R	Technology,Davanagere	14PHDRM	Research Methodology
4BD17PGA01	Arunakumar N S	Dr. Mallikarjuna H R	Technology,Davanagere	14PHDCTIN001	Inorganic Chemistry
4BD17PGA01	Arunakumar N S	Dr. Mallikarjuna H R	Technology,Davanagere	14PHDCTIN002	Inorganic Chemistry
4BD17PGA02	Veena K P	Dr. Mallikarjuna H R	Technology,Davanagere	14PHDCTIN002	Inorganic Chemistry
4BD17PGA02	Veena K P	Dr. Mallikarjuna H R	Technology,Davanagere	14PHDCTIN001	Inorganic Chemistry
4BD17PGA02	Veena K P	Dr. Mallikarjuna H R	Technology,Davanagere	14PHDRM	Research Methodology
4BD17PGA02	Veena K P	Dr. Mallikarjuna H R	Technology,Davanagere	14PHDCTAN008	Analytical Chemistry & Allied Subjects
4BD17PGA02	Veena K P	Dr. Mallikarjuna H R	Technology,Davanagere	14PHDCTAN009	Analytical Chemistry & Allied Subjects
4BD17PGA02	Veena K P	Dr. Mallikarjuna H R	Technology,Davanagere	14PHDCTOR004	Organic Chemistry
4BD17PGA03	Amruta Akaram Patil	Dr. B. E. Rangaswamy	Technology,Davanagere	14PHDBT005	Molecular Biology and Bioinformatics
4BD17PGA03	Amruta Akaram Patil	Dr. B. E. Rangaswamy	Technology,Davanagere	14PHDBT006	Management,Entrepreneurship,Bioethics and Biobusiness
4BD17PGA03	Amruta Akaram Patil	Dr. B. E. Rangaswamy	Technology,Davanagere	14PHDBT003	Environmental Biotechnology and renewable energy systems
4BD17PGA03	Amruta Akaram Patil	Dr. B. E. Rangaswamy	Technology,Davanagere	14PHDRM	Research Methodology
4BD17PGS01	J K Prasanna Kumar	Dr. B. E. Basavarajappa	Technology,Davanagere	14PHDRM	Research Methodology
4BD17PGS01	J K Prasanna Kumar	Dr. B. E. Basavarajappa	Technology,Davanagere	14PHDCTIN001	Inorganic Chemistry
4BD17PGS01	J K Prasanna Kumar	Dr. B. E. Basavarajappa	Technology,Davanagere	14PHDCTOR003	Organic Chemistry
4BD17PGS01	J K Prasanna Kumar	Dr. B. E. Basavarajappa	Technology,Davanagere	14PHDCTAN009	Analytical Chemistry & Allied Subjects
4BD17PGS01	J K Prasanna Kumar	Dr. B. E. Basavarajappa	Technology,Davanagere	14PHDCTAN008	Analytical Chemistry & Allied Subjects
4BD17PGS01	J K Prasanna Kumar	Dr. B. E. Basavarajappa	Technology,Davanagere	14PHDCTAN007	Analytical Chemistry & Allied Subjects
4BD17PMA01	Afrin N K	Dr.Sharan.A.S.	Technology,Davanagere	14PHDRM	Research Methodology
4BD17PMA01	Afrin N K	Dr.Sharan.A.S.	Technology,Davanagere	14PHDME006	Testing of materials, Surface Treatment and finishing
4BD17PMA01	Afrin N K	Dr.Sharan.A.S.	Technology,Davanagere	14PHDME002	Advanced Materials and Processing
4BD17PMA01	Afrin N K	Dr.Sharan.A.S.	Technology,Davanagere	14PHDME005	Newer Joining and Metal Removal Processing
4BD17PMA02	Guruchethan A M	Dr.S.Kumarappa	Technology,Davanagere	14PHDME004	Elements of Thermal Science and Engineering
4BD17PMA02	Guruchethan A M	Dr.S.Kumarappa	Technology,Davanagere	14PHDAU001	Thermal stream
4BD17PMA02	Guruchethan A M	Dr.S.Kumarappa	Technology,Davanagere	14PHDAE002	Computational fluid Dynamics, Combustion and Heat Transfer
4BD17PMA02	Guruchethan A M	Dr.S.Kumarappa	Technology,Davanagere	14PHDRM	Research Methodology

Registration No.	Name of Candidate	Name of Supervisor	University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	Research Topic
4BD17PMA03	Kiran Kumar B	Dr. G. Manavendra	Technology,Davanagere	14PHDRM	Research Methodology
4BD17PMA03	Kiran Kumar B	Dr. G. Manavendra	Technology,Davanagere	14PHDAE002	Computational fluid Dynamics, Combustion and Heat Transfer
4BD17PMA03	Kiran Kumar B	Dr. G. Manavendra	Technology,Davanagere	14PHDAU001	Thermal stream
4BD17PMA03	Kiran Kumar B	Dr. G. Manavendra	Technology,Davanagere	14PHDME004	Elements of Thermal Science and Engineering
4BD17PMA04	Puneetagouda Patil	Dr.S.Kumarappa	Technology,Davanagere	14PHDME004	Elements of Thermal Science and Engineering
4BD17PMA04	Puneetagouda Patil	Dr.S.Kumarappa	Technology,Davanagere	14PHDAU001	Thermal stream
4BD17PMA04	Puneetagouda Patil	Dr.S.Kumarappa	Technology,Davanagere	14PHDAE002	Computational fluid Dynamics, Combustion and Heat Transfer
4BD17PMA04	Puneetagouda Patil	Dr.S.Kumarappa	Technology,Davanagere	14PHDRM	Research Methodology
4BD17PMA05	Vinay Atgur	Dr. G. Manavendra	Technology,Davanagere	14PHDRM	Research Methodology
4BD17PMA05	Vinay Atgur	Dr. G. Manavendra	Technology,Davanagere	14PHDAE002	Computational fluid Dynamics, Combustion and Heat Transfer
4BD17PMA05	Vinay Atgur	Dr. G. Manavendra	Technology,Davanagere	14PHDAU001	Thermal stream
4BD17PMA05	Vinay Atgur	Dr. G. Manavendra	Technology,Davanagere	14PHDME004	Elements of Thermal Science and Engineering
4BD17PMA05	Vinay Atgur	Dr. G. Manavendra	Technology,Davanagere	14PHDME001	Advanced Manufacturing Technology
4BD17PMA06	Sushma A Patil	Dr.Thippeswamy Ekbote--	Technology,Davanagere	14PHDME001	Advanced Manufacturing Technology
4BD17PMA06	Sushma A Patil	Dr.Thippeswamy Ekbote--	Technology,Davanagere	14PHDME002	Advanced Materials and Processing
4BD17PMA06	Sushma A Patil	Dr.Thippeswamy Ekbote--	Technology,Davanagere	14PHDME006	Testing of materials, Surface Treatment and finishing
4BD17PMA06	Sushma A Patil	Dr.Thippeswamy Ekbote--	Technology,Davanagere	14PHDRM	Research Methodology
4BD17PMA07	Ravikumar H N	Dr.Thippeswamy Ekbote--	Technology,Davanagere	14PHDRM	Research Methodology
4BD17PMA07	Ravikumar H N	Dr.Thippeswamy Ekbote--	Technology,Davanagere	14PHDME006	Testing of materials, Surface Treatment and finishing
4BD17PMA07	Ravikumar H N	Dr.Thippeswamy Ekbote--	Technology,Davanagere	14PHDME002	Advanced Materials and Processing
4BD17PMA07	Ravikumar H N	Dr.Thippeswamy Ekbote--	Technology,Davanagere	14PHDPS004	Polymer Composites
4BW17PCA01	Sandhya Rani G M	Dr. T Mahadevaiah	B.G.S. Institute of Technology, Mandya	14PHDRM	Research Methodology
4BW17PCA01	Sandhya Rani G M	Dr. T Mahadevaiah	B.G.S. Institute of Technology, Mandya	14PHDCV001	Transportation And Highway Technology
4BW17PCA01	Sandhya Rani G M	Dr. T Mahadevaiah	B.G.S. Institute of Technology, Mandya	14PHDCV004	Geotechnical Engineering
4BW17PCA01	Sandhya Rani G M	Dr. T Mahadevaiah	B.G.S. Institute of Technology, Mandya	14PHDGE002	Civil Engineering Applications, Remote Sensing and G I S.
4BW17PCS01	Manjula K	Dr.B.K.Narendra	B.G.S. Institute of Technology, Mandya	14PHDCV005	Construction Material And Technology
4BW17PCS01	Manjula K	Dr.B.K.Narendra	B.G.S. Institute of Technology, Mandya	14PHDGE006	Ground water hydrology
4BW17PCS01	Manjula K	Dr.B.K.Narendra	B.G.S. Institute of Technology, Mandya	14PHDCV002	Structural Engineering
4BW17PCS01	Manjula K	Dr.B.K.Narendra	B.G.S. Institute of Technology, Mandya	14PHDRM	Research Methodology
4BW17PEA01	Raghavendra L R	Dr. M. B. Anadaraju	B.G.S. Institute of Technology, Mandya	14PHDRM	Research Methodology
4BW17PEA01	Raghavendra L R	Dr. M. B. Anadaraju	B.G.S. Institute of Technology, Mandya	14PHDCS002	Advances in Computer Architecture
4BW17PEA01	Raghavendra L R	Dr. M. B. Anadaraju	B.G.S. Institute of Technology, Mandya	14PHDCS003	Advances in Computer Networks
4BW17PEA01	Raghavendra L R	Dr. M. B. Anadaraju	B.G.S. Institute of Technology, Mandya	14PHDEC004	Wireless and Mobile Networks
4BW17PEA02	Sumitha C	Dr. M. B. Anadaraju	B.G.S. Institute of Technology, Mandya	14PHDEC004	Wireless and Mobile Networks
4BW17PEA02	Sumitha C	Dr. M. B. Anadaraju	B.G.S. Institute of Technology, Mandya	14PHDIT003	Sensors and Applications
4BW17PEA02	Sumitha C	Dr. M. B. Anadaraju	B.G.S. Institute of Technology, Mandya	14PHDEE006	Linear Algebra
4BW17PEA02	Sumitha C	Dr. M. B. Anadaraju	B.G.S. Institute of Technology, Mandya	14PHDRM	Research Methodology
4BW17PES01	Manjula K	Dr. M. B. Anadaraju	B.G.S. Institute of Technology, Mandya	14PHDRM	Research Methodology
4BW17PES01	Manjula K	Dr. M. B. Anadaraju	B.G.S. Institute of Technology, Mandya	14PHDEE006	Linear Algebra
4BW17PES01	Manjula K	Dr. M. B. Anadaraju	B.G.S. Institute of Technology, Mandya	14PHDEC004	Wireless and Mobile Networks

University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research				
4BW17PES01	Manjula K	Dr. M. B. Anadaraju	B.G.S. Institute of Technology, Mandya	14PHDIT001	Biomedical Signal Processing and Applications
4CB17PES01	Suchitra N Shenoy	Dr.Ganesh V.Bhat	Canara Engineering College,Bantwal	14PHDIT002	Biomedical Image Processing and Applications
4CB17PES01	Suchitra N Shenoy	Dr.Ganesh V.Bhat	Canara Engineering College,Bantwal	14PHDIT001	Biomedical Signal Processing and Applications
4CB17PES01	Suchitra N Shenoy	Dr.Ganesh V.Bhat	Canara Engineering College,Bantwal	14PHDEC001	VLSI Design Embedded systems
4CB17PES01	Suchitra N Shenoy	Dr.Ganesh V.Bhat	Canara Engineering College,Bantwal	14PHDRM	Research Methodology
4GE17PMA01	Thimmaiah A G	Dr.Muniraju M.	Government Engineering College Chamrajnagar Mysore	14PHDRM	Research Methodology
4GE17PMA01	Thimmaiah A G	Dr.Muniraju M.	Government Engineering College Chamrajnagar Mysore	14PHDME001	Advanced Manufacturing Technology
4GE17PMA01	Thimmaiah A G	Dr.Muniraju M.	Government Engineering College Chamrajnagar Mysore	14PHDME005	Newer Joining and Metal Removal Processing
4GE17PMA01	Thimmaiah A G	Dr.Muniraju M.	Government Engineering College Chamrajnagar Mysore	14PHDAU002	Design Stream
4GE17PMA02	Kaveriappa M B	Dr.Muniraju M.	Government Engineering College Chamrajnagar Mysore	14PHDAU002	Design Stream
4GE17PMA02	Kaveriappa M B	Dr.Muniraju M.	Government Engineering College Chamrajnagar Mysore	14PHDME005	Newer Joining and Metal Removal Processing
4GE17PMA02	Kaveriappa M B	Dr.Muniraju M.	Government Engineering College Chamrajnagar Mysore	14PHDME001	Advanced Manufacturing Technology
4GE17PMA02	Kaveriappa M B	Dr.Muniraju M.	Government Engineering College Chamrajnagar Mysore	14PHDRM	Research Methodology
4GE17PMA03	Rangu P	Dr.Muniraju M	Government Engineering College Chamrajnagar Mysore	14PHDRM	Research Methodology
4GE17PMA03	Rangu P	Dr.Muniraju M	Government Engineering College Chamrajnagar Mysore	14PHDME001	Advanced Manufacturing Technology
4GE17PMA03	Rangu P	Dr.Muniraju M	Government Engineering College Chamrajnagar Mysore	14PHDME004	Elements of Thermal Science and Engineering
4GE17PMA03	Rangu P	Dr.Muniraju M	Government Engineering College Chamrajnagar Mysore	14PHDME002	Advanced Materials and Processing
4GE17PMA04	Sandesh S Nayak	Dr.Muniraju M	Government Engineering College Chamrajnagar Mysore	14PHDME002	Advanced Materials and Processing
4GE17PMA04	Sandesh S Nayak	Dr.Muniraju M	Government Engineering College Chamrajnagar Mysore	14PHDAU003	Manufacturing Stream
4GE17PMA04	Sandesh S Nayak	Dr.Muniraju M	Government Engineering College Chamrajnagar Mysore	14PHDME001	Advanced Manufacturing Technology
4GE17PMA04	Sandesh S Nayak	Dr.Muniraju M	Government Engineering College Chamrajnagar Mysore	14PHDRM	Research Methodology
4GM17PEA01	Venu V	Dr.Chandrappa D.N.	G M Institute of Technology,Davangere	14PHDRM	Research Methodology
4GM17PEA01	Venu V	Dr.Chandrappa D.N.	G M Institute of Technology,Davangere	14PHDCS003	Advances in Computer Networks
4GM17PEA01	Venu V	Dr.Chandrappa D.N.	G M Institute of Technology,Davangere	14PHDEC003	Communication Systems
4GM17PEA01	Venu V	Dr.Chandrappa D.N.	G M Institute of Technology,Davangere	14PHDEC004	Wireless and Mobile Networks
4GM17PEA02	Chetan S	Dr.Chandrappa D.N.	G M Institute of Technology,Davangere	14PHDEC004	Wireless and Mobile Networks
4GM17PEA02	Chetan S	Dr.Chandrappa D.N.	G M Institute of Technology,Davangere	14PHDEC003	Communication Systems
4GM17PEA02	Chetan S	Dr.Chandrappa D.N.	G M Institute of Technology,Davangere	14PHDEC001	VLSI Design Embedded systems
4GM17PEA02	Chetan S	Dr.Chandrappa D.N.	G M Institute of Technology,Davangere	14PHDRM	Research Methodology
4GM17PEA04	Rajappa H S	Dr.Chandrappa D.N.	G M Institute of Technology,Davangere	14PHDRM	Research Methodology
4GM17PEA04	Rajappa H S	Dr.Chandrappa D.N.	G M Institute of Technology,Davangere	14PHDEC003	Communication Systems
4GM17PEA04	Rajappa H S	Dr.Chandrappa D.N.	G M Institute of Technology,Davangere	14PHDEC004	Wireless and Mobile Networks
4GM17PEA04	Rajappa H S	Dr.Chandrappa D.N.	G M Institute of Technology,Davangere	14PHDIT005	Sensors for Ranging and Imaging
4GM17PGA01	Rajith Kumar C R	Dr. Latha M S	G M Institute of Technology,Davangere	14PHDCTIN001	Inorganic Chemistry
4GM17PGA01	Rajith Kumar C R	Dr. Latha M S	G M Institute of Technology,Davangere	14PHDRM	Research Methodology
4GM17PGA01	Rajith Kumar C R	Dr. Latha M S	G M Institute of Technology,Davangere	14PHDCTAN007	Analytical Chemistry & Allied Subjects
4GM17PGA01	Rajith Kumar C R	Dr. Latha M S	G M Institute of Technology,Davangere	14PHDCTAN008	Analytical Chemistry & Allied Subjects
4GM17PGA01	Rajith Kumar C R	Dr. Latha M S	G M Institute of Technology,Davangere	14PHDCTAN010	Analytical Chemistry & Allied Subjects
4GM17PGA01	Rajith Kumar C R	Dr. Latha M S	G M Institute of Technology,Davangere	14PHDCTOR003	Organic Chemistry
4GM17PGA02	Prathiba Patil	Dr.M.S.Latha	G M Institute of Technology,Davangere	14PHDCTOR004	Organic Chemistry

		University Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research		
4GM17PGA02	Prathiba Patil	Dr.M.S.Latha	G M Institute of Technology,Davangere	14PHDCTAN010 Analytical Chemistry & Allied Subjects
4GM17PGA02	Prathiba Patil	Dr.M.S.Latha	G M Institute of Technology,Davangere	14PHDCTAN008 Analytical Chemistry & Allied Subjects
4GM17PGA02	Prathiba Patil	Dr.M.S.Latha	G M Institute of Technology,Davangere	14PHDRM Research Methodology
4GM17PGA02	Prathiba Patil	Dr.M.S.Latha	G M Institute of Technology,Davangere	14PHDCTIN001 Inorganic Chemistry
4GM17PGA02	Prathiba Patil	Dr.M.S.Latha	G M Institute of Technology,Davangere	14PHDCTOR003 Organic Chemistry
4GM17PGA03	Rakesh N.R.	Dr.Gurumurthy H	G M Institute of Technology,Davangere	14PHDBT003 Environmental Biotechnology and renewable energy systems
4GM17PGA03	Rakesh N.R.	Dr.Gurumurthy H	G M Institute of Technology,Davangere	14PHDBT006 Management,Entrepreneurship,Bioethics and Biobusiness
4GM17PGA03	Rakesh N.R.	Dr.Gurumurthy H	G M Institute of Technology,Davangere	14PHDBT005 Molecular Biology and Bioinformatics
4GM17PGA03	Rakesh N.R.	Dr.Gurumurthy H	G M Institute of Technology,Davangere	14PHDRM Research Methodology
4GM17PGA04	Kiran M S	Dr. Latha M S	G M Institute of Technology,Davangere	14PHDCTIN001 Inorganic Chemistry
4GM17PGA04	Kiran M S	Dr. Latha M S	G M Institute of Technology,Davangere	14PHDRM Research Methodology
4GM17PGA04	Kiran M S	Dr. Latha M S	G M Institute of Technology,Davangere	14PHDCTAN010 Analytical Chemistry & Allied Subjects
4GM17PGA04	Kiran M S	Dr. Latha M S	G M Institute of Technology,Davangere	14PHDCTAN008 Analytical Chemistry & Allied Subjects
4GM17PGA04	Kiran M S	Dr. Latha M S	G M Institute of Technology,Davangere	14PHDCTAN007 Analytical Chemistry & Allied Subjects
4GM17PGA04	Kiran M S	Dr. Latha M S	G M Institute of Technology,Davangere	14PHDCTOR003 Organic Chemistry
4GM17PMA01	Pavan Kumar B T	Dr. Srinivasa C. V.	G M Institute of Technology,Davangere	14PHDRM Research Methodology
4GM17PMA01	Pavan Kumar B T	Dr. Srinivasa C. V.	G M Institute of Technology,Davangere	14PHDAU002 Design Stream
4GM17PMA01	Pavan Kumar B T	Dr. Srinivasa C. V.	G M Institute of Technology,Davangere	14PHDME006 Testing of materials, Surface Treatment and finishing
4GM17PMA01	Pavan Kumar B T	Dr. Srinivasa C. V.	G M Institute of Technology,Davangere	14PHDME002 Advanced Materials and Processing
4GM17PMA02	Doddeshi B C	Dr. Ganesh D B	G M Institute of Technology,Davangere	14PHDME004 Elements of Thermal Science and Engineering
4GM17PMA02	Doddeshi B C	Dr. Ganesh D B	G M Institute of Technology,Davangere	14PHDAU001 Thermal stream
4GM17PMA02	Doddeshi B C	Dr. Ganesh D B	G M Institute of Technology,Davangere	14PHDAE002 Computational fluid Dynamics, Combustion and Heat Transfer
4GM17PMA02	Doddeshi B C	Dr. Ganesh D B	G M Institute of Technology,Davangere	14PHDRM Research Methodology
4GM17PMA03	Shivayogi Swamy K M	Dr. Ganesh D B	G M Institute of Technology,Davangere	14PHDRM Research Methodology
4GM17PMA03	Shivayogi Swamy K M	Dr. Ganesh D B	G M Institute of Technology,Davangere	14PHDAE002 Computational fluid Dynamics, Combustion and Heat Transfer
4GM17PMA03	Shivayogi Swamy K M	Dr. Ganesh D B	G M Institute of Technology,Davangere	14PHDAU001 Thermal stream
4GM17PMA03	Shivayogi Swamy K M	Dr. Ganesh D B	G M Institute of Technology,Davangere	14PHDME004 Elements of Thermal Science and Engineering
4GM17PMA04	Jagadeesh Sannagoudra	Dr. Ganesh D B	G M Institute of Technology,Davangere	14PHDME004 Elements of Thermal Science and Engineering
4GM17PMA04	Jagadeesh Sannagoudra	Dr. Ganesh D B	G M Institute of Technology,Davangere	14PHDAU001 Thermal stream
4GM17PMA04	Jagadeesh Sannagoudra	Dr. Ganesh D B	G M Institute of Technology,Davangere	14PHDME006 Testing of materials, Surface Treatment and finishing
4GM17PMA04	Jagadeesh Sannagoudra	Dr. Ganesh D B	G M Institute of Technology,Davangere	14PHDRM Research Methodology
4GM17PMA05	Mallesh B Sanjeevannavar	Dr. Ganesh D B	G M Institute of Technology,Davangere	14PHDRM Research Methodology
4GM17PMA05	Mallesh B Sanjeevannavar	Dr. Ganesh D B	G M Institute of Technology,Davangere	14PHDAU001 Thermal stream
4GM17PMA05	Mallesh B Sanjeevannavar	Dr. Ganesh D B	G M Institute of Technology,Davangere	14PHDAE002 Computational fluid Dynamics, Combustion and Heat Transfer
4GM17PMA05	Mallesh B Sanjeevannavar	Dr. Ganesh D B	G M Institute of Technology,Davangere	14PHDME004 Elements of Thermal Science and Engineering
4GM17PMA06	Puneeth H S	Dr.Srinivasa.C.V	G M Institute of Technology,Davangere	14PHDME002 Advanced Materials and Processing
4GM17PMA06	Puneeth H S	Dr.Srinivasa.C.V	G M Institute of Technology,Davangere	14PHDAU002 Design Stream
4GM17PMA06	Puneeth H S	Dr.Srinivasa.C.V	G M Institute of Technology,Davangere	14PHDME006 Testing of materials, Surface Treatment and finishing
4GM17PMA06	Puneeth H S	Dr.Srinivasa.C.V	G M Institute of Technology,Davangere	14PHDRM Research Methodology
4GM17PMA07	Amit Kumar	Dr. Rajakumar D. G.	G M Institute of Technology,Davangere	14PHDRM Research Methodology

University	Beat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research		
4GM17PMA07	Amit Kumar	Dr. Rajakumar D. G.	G M Institute of Technology,Davangere
4GM17PMA07	Amit Kumar	Dr. Rajakumar D. G.	G M Institute of Technology,Davangere
4GM17PMA07	Amit Kumar	Dr. Rajakumar D. G.	G M Institute of Technology,Davangere
4GW17PEA01	M B Rajashekar	Dr. S Meenakshi Sundaram	Women,Mysore
4GW17PEA01	M B Rajashekar	Dr. S Meenakshi Sundaram	Women,Mysore
4GW17PEA01	M B Rajashekar	Dr. S Meenakshi Sundaram	Women,Mysore
4GW17PEA01	M B Rajashekar	Dr. S Meenakshi Sundaram	Women,Mysore
4GW17PEA02	Madhu M Nayak	Dr. Sumithra Devi K A	Women,Mysore
4GW17PEA02	Madhu M Nayak	Dr. Sumithra Devi K A	Women,Mysore
4GW17PEA02	Madhu M Nayak	Dr. Sumithra Devi K A	Women,Mysore
4GW17PEA02	Madhu M Nayak	Dr. Sumithra Devi K A	Women,Mysore
4GW17PEA03	Thilagavathy R	Dr. Sumithra Devi K A	Women,Mysore
4GW17PEA03	Thilagavathy R	Dr. Sumithra Devi K A	Women,Mysore
4GW17PEA03	Thilagavathy R	Dr. Sumithra Devi K A	Women,Mysore
4GW17PEA03	Thilagavathy R	Dr. Sumithra Devi K A	Women,Mysore
4GW17PEA04	Raghundan B	Dr.M.Shivakumar.	Women,Mysore
4GW17PEA04	Raghundan B	Dr.M.Shivakumar.	Women,Mysore
4GW17PEA04	Raghundan B	Dr.M.Shivakumar.	Women,Mysore
4GW17PEA04	Raghundan B	Dr.M.Shivakumar.	Women,Mysore
4GW17PEA05	Kiran	Dr. Parameshachari B D	Women,Mysore
4GW17PEA05	Kiran	Dr. Parameshachari B D	Women,Mysore
4GW17PEA05	Kiran	Dr. Parameshachari B D	Women,Mysore
4GW17PEA05	Kiran	Dr. Parameshachari B D	Women,Mysore
4GW17PEA06	Anitha K	Dr. Parameshachari B D	Women,Mysore
4GW17PEA06	Anitha K	Dr. Parameshachari B D	Women,Mysore
4GW17PEA06	Anitha K	Dr. Parameshachari B D	Women,Mysore
4GW17PEA06	Anitha K	Dr. Parameshachari B D	Women,Mysore
4GW17PEA07	Arpitha Shankar S I	Dr.M.Shivakumar.	Women,Mysore
4GW17PEA07	Arpitha Shankar S I	Dr.M.Shivakumar.	Women,Mysore
4GW17PEA07	Arpitha Shankar S I	Dr.M.Shivakumar.	Women,Mysore
4GW17PEA07	Arpitha Shankar S I	Dr.M.Shivakumar.	Women,Mysore
4GW17PEA08	Arunadevi	Dr.M.V.Sathyantarayana	Women,Mysore
4GW17PEA08	Arunadevi	Dr.M.V.Sathyantarayana	Women,Mysore
4GW17PEA08	Arunadevi	Dr.M.V.Sathyantarayana	Women,Mysore
4GW17PEA08	Arunadevi	Dr.M.V.Sathyantarayana	Women,Mysore
4GW17PEA09	Jithendra P R Nayak	Dr. Parameshachari B D	Women,Mysore
4GW17PEA09	Jithendra P R Nayak	Dr. Parameshachari B D	Women,Mysore
4GW17PEA09	Jithendra P R Nayak	Dr. Parameshachari B D	Women,Mysore
4GW17PEA09	Jithendra P R Nayak	Dr. Parameshachari B D	Women,Mysore
4GW17PEJ01	Thirtha Prasad B	Dr. M Shiva Kumar	Women,Mysore

4GW17PEJ01	Thirtha Prasad B	Dr. M Shiva Kumar	University of Women, Mysore	Beat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	14PHDIT006	Robotics and Automation
4GW17PEJ01	Thirtha Prasad B	Dr. M Shiva Kumar	Women, Mysore		14PHDCS001	Advances in Digital image Processing
4GW17PEJ01	Thirtha Prasad B	Dr. M Shiva Kumar	Women, Mysore		14PHDRM	Research Methodology
4GW17PES01	Ayesha Taranum	Dr. Reshma Banu.	Women, Mysore		14PHDRM	Research Methodology
4GW17PES01	Ayesha Taranum	Dr. Reshma Banu.	Women, Mysore		14PHDCS006	Advances in System Software and Compiler Design
4GW17PES01	Ayesha Taranum	Dr. Reshma Banu.	Women, Mysore		14PHDCS005	Advances in web intelligence techniques
4GW17PES01	Ayesha Taranum	Dr. Reshma Banu.	Women, Mysore		14PHDCS003	Advances in Computer Networks
4GW17PES02	K S Rajeshwari	Dr. Sumithra Devi K A	Women, Mysore		14PHDCS003	Advances in Computer Networks
4GW17PES02	K S Rajeshwari	Dr. Sumithra Devi K A	Women, Mysore		14PHDCS006	Advances in System Software and Compiler Design
4GW17PES02	K S Rajeshwari	Dr. Sumithra Devi K A	Women, Mysore		14PHDCS002	Advances in Computer Architecture
4GW17PES02	K S Rajeshwari	Dr. Sumithra Devi K A	Women, Mysore		14PHDRM	Research Methodology
4GW17PES03	Parashiva Murthy B M	Dr. Sumithra Devi K A	Women, Mysore		14PHDRM	Research Methodology
4GW17PES03	Parashiva Murthy B M	Dr. Sumithra Devi K A	Women, Mysore		14PHDCS001	Advances in Digital image Processing
4GW17PES03	Parashiva Murthy B M	Dr. Sumithra Devi K A	Women, Mysore		14PHDCS006	Advances in System Software and Compiler Design
4GW17PES03	Parashiva Murthy B M	Dr. Sumithra Devi K A	Women, Mysore		14PHDCS004	Advances in knowledge data Discovery
4GW17PES04	Tejaswini R Murgod.	Dr. S Meenakshi Sundaram	Women, Mysore		14PHDCS004	Advances in knowledge data Discovery
4GW17PES04	Tejaswini R Murgod.	Dr. S Meenakshi Sundaram	Women, Mysore		14PHDCS003	Advances in Computer Networks
4GW17PES04	Tejaswini R Murgod.	Dr. S Meenakshi Sundaram	Women, Mysore		14PHDRM	Research Methodology
4GW17PES04	Tejaswini R Murgod.	Dr. S Meenakshi Sundaram	Women, Mysore		14PHDMCA004	Information & Network Security
4GW17PES05	Manjula K	Dr. S Meenakshi Sundaram	Women, Mysore		14PHDRM	Research Methodology
4GW17PES05	Manjula K	Dr. S Meenakshi Sundaram	Women, Mysore		14PHDCS003	Advances in Computer Networks
4GW17PES05	Manjula K	Dr. S Meenakshi Sundaram	Women, Mysore		14PHDCS006	Advances in System Software and Compiler Design
4GW17PES05	Manjula K	Dr. S Meenakshi Sundaram	Women, Mysore		14PHDCS002	Advances in Computer Architecture
4GW17PES06	Chandrakala	Dr. S Meenakshi Sundaram	Women, Mysore		14PHDCS002	Advances in Computer Architecture
4GW17PES06	Chandrakala	Dr. S Meenakshi Sundaram	Women, Mysore		14PHDCS003	Advances in Computer Networks
4GW17PES06	Chandrakala	Dr. S Meenakshi Sundaram	Women, Mysore		14PHDCS004	Advances in knowledge data Discovery
4GW17PES06	Chandrakala	Dr. S Meenakshi Sundaram	Women, Mysore		14PHDRM	Research Methodology
4GW17PES07	Shwetha Rani K P	Dr. S Meenakshi Sundaram	Women, Mysore		14PHDRM	Research Methodology
4GW17PES07	Shwetha Rani K P	Dr. S Meenakshi Sundaram	Women, Mysore		14PHDEC005	Digital System Design
4GW17PES07	Shwetha Rani K P	Dr. S Meenakshi Sundaram	Women, Mysore		14PHDEC004	Wireless and Mobile Networks
4GW17PES07	Shwetha Rani K P	Dr. S Meenakshi Sundaram	Women, Mysore		14PHDEC001	VLSI Design Embedded systems
4JC17PCA01	Chandrashekar B	Dr. Pushpa Tuppad	Sri Jayachamarajendra College of Engineering, Mysore		14PHDRM	Research Methodology
4JC17PCA01	Chandrashekar B	Dr. Pushpa Tuppad	Sri Jayachamarajendra College of Engineering, Mysore		14PHDGE006	Ground water hydrology
4JC17PCA01	Chandrashekar B	Dr. Pushpa Tuppad	Sri Jayachamarajendra College of Engineering, Mysore		14PHDCV006	Environmental Engineering And Management
4JC17PCA01	Chandrashekar B	Dr. Pushpa Tuppad	Sri Jayachamarajendra College of Engineering, Mysore		14PHDGE002	Civil Engineering Applications, Remote Sensing and G I S.
4JC17PCA02	Srilakshmi T N	Dr. Pushpa Tuppad	Sri Jayachamarajendra College of Engineering, Mysore		14PHDGE002	Civil Engineering Applications, Remote Sensing and G I S.
4JC17PCA02	Srilakshmi T N	Dr. Pushpa Tuppad	Sri Jayachamarajendra College of Engineering, Mysore		14PHDGE005	Geo-spatial advanced remote sensing techniques
4JC17PCA02	Srilakshmi T N	Dr. Pushpa Tuppad	Sri Jayachamarajendra College of Engineering, Mysore		14PHDCV003	Hydraulics and Water resource Engineering
4JC17PCA02	Srilakshmi T N	Dr. Pushpa Tuppad	Sri Jayachamarajendra College of Engineering, Mysore		14PHDRM	Research Methodology
4JC17PEA01	Mufeed Ahmed	Dr.S.K.Niranjana	Sri Jayachamarajendra College of Engineering, Mysore		14PHDRM	Research Methodology

4JC17PEA01	Mufeed Ahmed	Dr.S.K.Niranjan	University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	14PHDMCA003	Web Technologies
4JC17PEA01	Mufeed Ahmed	Dr.S.K.Niranjan	Sri Jayachamarajendra College of Engineering,Mysore	14PHDMCA007	Advance Software Engineering	
4JC17PEA01	Mufeed Ahmed	Dr.S.K.Niranjan	Sri Jayachamarajendra College of Engineering,Mysore	14PHDMCA001	Soft Computing	
4JC17PEA02	Mufeed Ahmed Naji Saif	NULL	Sri Jayachamarajendra College of Engineering,Mysore	14PHDMCA001	Soft Computing	
4JC17PEA02	Mufeed Ahmed Naji Saif	NULL	Sri Jayachamarajendra College of Engineering,Mysore	14PHDMCA007	Advance Software Engineering	
4JC17PEA02	Mufeed Ahmed Naji Saif	NULL	Sri Jayachamarajendra College of Engineering,Mysore	14PHDMCA003	Web Technologies	
4JC17PEA02	Mufeed Ahmed Naji Saif	NULL	Sri Jayachamarajendra College of Engineering,Mysore	14PHDRM	Research Methodology	
4JC17PEA03	Poornima M S	Dr.R.K.Bharathi	Sri Jayachamarajendra College of Engineering,Mysore	14PHDRM	Research Methodology	
4JC17PEA03	Poornima M S	Dr.R.K.Bharathi	Sri Jayachamarajendra College of Engineering,Mysore	14PHDMCA002	Computer Vision	
4JC17PEA03	Poornima M S	Dr.R.K.Bharathi	Sri Jayachamarajendra College of Engineering,Mysore	14PHDMCA010	Advanced Algorithms	
4JC17PEA03	Poornima M S	Dr.R.K.Bharathi	Sri Jayachamarajendra College of Engineering,Mysore	14PHDMCA009	Computer Graphics & Visualization	
4JC17PEA04	K.B Drakshayini	Dr.Anusuya M A	Sri Jayachamarajendra College of Engineering,Mysore	14PHDIT001	Biomedical Signal Processing and Applications	
4JC17PEA04	K.B Drakshayini	Dr.Anusuya M A	Sri Jayachamarajendra College of Engineering,Mysore	14PHDRM	Research Methodology	
4JC17PEA04	K.B Drakshayini	Dr.Anusuya M A	Sri Jayachamarajendra College of Engineering,Mysore	14PHDCS004	Advances in knowledge data Discovery	
4JC17PEA04	K.B Drakshayini	Dr.Anusuya M A	Sri Jayachamarajendra College of Engineering,Mysore	14PHDCS005	Advances in web intelligence techniques	
4JC17PEA05	Tejas. P	Dr.S.K.Padma..	Sri Jayachamarajendra College of Engineering,Mysore	14PHDCS005	Advances in web intelligence techniques	
4JC17PEA05	Tejas. P	Dr.S.K.Padma..	Sri Jayachamarajendra College of Engineering,Mysore	14PHDCS004	Advances in knowledge data Discovery	
4JC17PEA05	Tejas. P	Dr.S.K.Padma..	Sri Jayachamarajendra College of Engineering,Mysore	14PHDCS001	Advances in Digital image Processing	
4JC17PEA05	Tejas. P	Dr.S.K.Padma..	Sri Jayachamarajendra College of Engineering,Mysore	14PHDRM	Research Methodology	
4JC17PEA06	Manasa M G	Dr. Gayathri S	Sri Jayachamarajendra College of Engineering,Mysore	14PHDRM	Research Methodology	
4JC17PEA06	Manasa M G	Dr. Gayathri S	Sri Jayachamarajendra College of Engineering,Mysore	14PHDIT003	Sensors and Applications	
4JC17PEA06	Manasa M G	Dr. Gayathri S	Sri Jayachamarajendra College of Engineering,Mysore	14PHDEC005	Digital System Design	
4JC17PEA06	Manasa M G	Dr. Gayathri S	Sri Jayachamarajendra College of Engineering,Mysore	14PHDEC001	VLSI Design Embedded systems	
4JC17PEA07	Vedavathi N	Dr.Anil Kumar K.M.	Sri Jayachamarajendra College of Engineering,Mysore	14PHDRM	Research Methodology	
4JC17PEA07	Vedavathi N	Dr.Anil Kumar K.M.	Sri Jayachamarajendra College of Engineering,Mysore	14PHDCS004	Advances in knowledge data Discovery	
4JC17PEA07	Vedavathi N	Dr.Anil Kumar K.M.	Sri Jayachamarajendra College of Engineering,Mysore	14PHDCS006	Advances in System Software and Compiler Design	
4JC17PEA07	Vedavathi N	Dr.Anil Kumar K.M.	Sri Jayachamarajendra College of Engineering,Mysore	14PHDCS005	Advances in web intelligence techniques	
4JC17PEA08	Yathiraj GR	Dr. T D Roopamala	Sri Jayachamarajendra College of Engineering,Mysore	14PHDCS004	Advances in knowledge data Discovery	
4JC17PEA08	Yathiraj GR	Dr. T D Roopamala	Sri Jayachamarajendra College of Engineering,Mysore	14PHDCS003	Advances in Computer Networks	
4JC17PEA08	Yathiraj GR	Dr. T D Roopamala	Sri Jayachamarajendra College of Engineering,Mysore	14PHDRM	Research Methodology	
4JC17PEA08	Yathiraj GR	Dr. T D Roopamala	Sri Jayachamarajendra College of Engineering,Mysore	14PHDMCA004	Information & Network Security	
4JC17PEA09	Shruthi G	Dr.D.S.Vinod.	Sri Jayachamarajendra College of Engineering,Mysore	14PHDMCA002	Computer Vision	
4JC17PEA09	Shruthi G	Dr.D.S.Vinod.	Sri Jayachamarajendra College of Engineering,Mysore	14PHDRM	Research Methodology	
4JC17PEA09	Shruthi G	Dr.D.S.Vinod.	Sri Jayachamarajendra College of Engineering,Mysore	14PHDCS001	Advances in Digital image Processing	
4JC17PEA09	Shruthi G	Dr.D.S.Vinod.	Sri Jayachamarajendra College of Engineering,Mysore	14PHDCS004	Advances in knowledge data Discovery	
4JC17PEA10	Bramesh S M	Dr.Anil Kumar K.M.	Sri Jayachamarajendra College of Engineering,Mysore	14PHDCS004	Advances in knowledge data Discovery	
4JC17PEA10	Bramesh S M	Dr.Anil Kumar K.M.	Sri Jayachamarajendra College of Engineering,Mysore	14PHDCS005	Advances in web intelligence techniques	
4JC17PEA10	Bramesh S M	Dr.Anil Kumar K.M.	Sri Jayachamarajendra College of Engineering,Mysore	14PHDCS006	Advances in System Software and Compiler Design	
4JC17PEA10	Bramesh S M	Dr.Anil Kumar K.M.	Sri Jayachamarajendra College of Engineering,Mysore	14PHDRM	Research Methodology	
4JC17PEA11	Shyla Raj	Dr. D.S. Vinod	Sri Jayachamarajendra College of Engineering,Mysore	14PHDRM	Research Methodology	

4JC17PEA11	Shyla Raj	Dr. D.S. Vinod	University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	14PHDCS004	Advances in knowledge data Discovery
4JC17PEA11	Shyla Raj	Dr. D.S. Vinod	Sri Jayachamarajendra College of Engineering,Mysore		14PHDCS001	Advances in Digital image Processing
4JC17PEA11	Shyla Raj	Dr. D.S. Vinod	Sri Jayachamarajendra College of Engineering,Mysore		14PHDMCA002	Computer Vision
4JC17PEA12	Guruprasad B	Dr.Veena M.G.	Sri Jayachamarajendra College of Engineering,Mysore		14PHDIT001	Biomedical Signal Processing and Applications
4JC17PEA12	Guruprasad B	Dr.Veena M.G.	Sri Jayachamarajendra College of Engineering,Mysore		14PHDIT003	Sensors and Applications
4JC17PEA12	Guruprasad B	Dr.Veena M.G.	Sri Jayachamarajendra College of Engineering,Mysore		14PHDNT002	Nanomaterials Characterisation Techniques.
4JC17PEA12	Guruprasad B	Dr.Veena M.G.	Sri Jayachamarajendra College of Engineering,Mysore		14PHDRM	Research Methodology
4JC17PEA13	Thejas M S	Dr. Shreekanth T	Sri Jayachamarajendra College of Engineering,Mysore		14PHDRM	Research Methodology
4JC17PEA13	Thejas M S	Dr. Shreekanth T	Sri Jayachamarajendra College of Engineering,Mysore		14PHDIT001	Biomedical Signal Processing and Applications
4JC17PEA13	Thejas M S	Dr. Shreekanth T	Sri Jayachamarajendra College of Engineering,Mysore		14PHDEE006	Linear Algebra
4JC17PEA13	Thejas M S	Dr. Shreekanth T	Sri Jayachamarajendra College of Engineering,Mysore		14PHDEC002	Signal Processing
4JC17PEA14	Santosh S	Dr.Shreekanth T	Sri Jayachamarajendra College of Engineering,Mysore		14PHDEC002	Signal Processing
4JC17PEA14	Santosh S	Dr.Shreekanth T	Sri Jayachamarajendra College of Engineering,Mysore		14PHDEE006	Linear Algebra
4JC17PEA14	Santosh S	Dr.Shreekanth T	Sri Jayachamarajendra College of Engineering,Mysore		14PHDIT001	Biomedical Signal Processing and Applications
4JC17PEA14	Santosh S	Dr.Shreekanth T	Sri Jayachamarajendra College of Engineering,Mysore		14PHDRM	Research Methodology
4JC17PEA15	Rubeena banu	Dr.sidram M.H.	Sri Jayachamarajendra College of Engineering,Mysore		14PHDRM	Research Methodology
4JC17PEA15	Rubeena banu	Dr.sidram M.H.	Sri Jayachamarajendra College of Engineering,Mysore		14PHDIT002	Biomedical Image Processing and Applications
4JC17PEA15	Rubeena banu	Dr.sidram M.H.	Sri Jayachamarajendra College of Engineering,Mysore		14PHDEC001	VLSI Design Embedded systems
4JC17PEA15	Rubeena banu	Dr.sidram M.H.	Sri Jayachamarajendra College of Engineering,Mysore		14PHDMCA002	Computer Vision
4JC17PEA16	Rajanikanth AR	Dr.S B Rudra Swamy	Sri Jayachamarajendra College of Engineering,Mysore		14PHDEC001	VLSI Design Embedded systems
4JC17PEA16	Rajanikanth AR	Dr.S B Rudra Swamy	Sri Jayachamarajendra College of Engineering,Mysore		14PHDEC005	Digital System Design
4JC17PEA16	Rajanikanth AR	Dr.S B Rudra Swamy	Sri Jayachamarajendra College of Engineering,Mysore		14PHDRM	Research Methodology
4JC17PEA16	Rajanikanth AR	Dr.S B Rudra Swamy	Sri Jayachamarajendra College of Engineering,Mysore		14PHDEE005	Micro Electronics and Control Systems
4JC17PEA17	Bommegowda K B	Dr.N.M.Renukappa	Sri Jayachamarajendra College of Engineering,Mysore		14PHDEE004	Energy Management Engineering
4JC17PEA17	Bommegowda K B	Dr.N.M.Renukappa	Sri Jayachamarajendra College of Engineering,Mysore		14PHDRM	Research Methodology
4JC17PEA17	Bommegowda K B	Dr.N.M.Renukappa	Sri Jayachamarajendra College of Engineering,Mysore		14PHDIT003	Sensors and Applications
4JC17PEA17	Bommegowda K B	Dr.N.M.Renukappa	Sri Jayachamarajendra College of Engineering,Mysore		14PHDIT004	Scientific and Analytical Instrumentation
4JC17PEA18	Bore Gowda H B	Dr. Rudraswamy S. B.	Sri Jayachamarajendra College of Engineering,Mysore		14PHDEC005	Digital System Design
4JC17PEA18	Bore Gowda H B	Dr. Rudraswamy S. B.	Sri Jayachamarajendra College of Engineering,Mysore		14PHDEE006	Linear Algebra
4JC17PEA18	Bore Gowda H B	Dr. Rudraswamy S. B.	Sri Jayachamarajendra College of Engineering,Mysore		14PHDEC001	VLSI Design Embedded systems
4JC17PEA18	Bore Gowda H B	Dr. Rudraswamy S. B.	Sri Jayachamarajendra College of Engineering,Mysore		14PHDRM	Research Methodology
4JC17PEA19	Shreyas.S S	Dr.M.G.Veena	Sri Jayachamarajendra College of Engineering,Mysore		14PHDNT001	Nanomaterials
4JC17PEA19	Shreyas.S S	Dr.M.G.Veena	Sri Jayachamarajendra College of Engineering,Mysore		14PHDRM	Research Methodology
4JC17PEA19	Shreyas.S S	Dr.M.G.Veena	Sri Jayachamarajendra College of Engineering,Mysore		14PHDEE006	Linear Algebra
4JC17PEA19	Shreyas.S S	Dr.M.G.Veena	Sri Jayachamarajendra College of Engineering,Mysore		14PHDIT003	Sensors and Applications
4JC17PEA20	Shwetha	Dr.Rudraswamy S.B	Sri Jayachamarajendra College of Engineering,Mysore		14PHDIT003	Sensors and Applications
4JC17PEA20	Shwetha	Dr.Rudraswamy S.B	Sri Jayachamarajendra College of Engineering,Mysore		14PHDEE006	Linear Algebra
4JC17PEA20	Shwetha	Dr.Rudraswamy S.B	Sri Jayachamarajendra College of Engineering,Mysore		14PHDEC001	VLSI Design Embedded systems
4JC17PEA20	Shwetha	Dr.Rudraswamy S.B	Sri Jayachamarajendra College of Engineering,Mysore		14PHDRM	Research Methodology
4JC17PES01	Anitha.S.Prasad	Dr. M N Jayaram	Sri Jayachamarajendra College of Engineering,Mysore		14PHDRM	Research Methodology

Seat Numbers of New Registrants	Ph.D/M.Sc.(Engg.) By research	University	College of Engineering, Mysore	14PHD	Micro Electronics and Control Systems
4JC17PES01	Anitha.S.Prasad	Dr. M N Jayaram	Sri Jayachamarajendra College of Engineering, Mysore	14PHDEE005	Micro Electronics and Control Systems
4JC17PES01	Anitha.S.Prasad	Dr. M N Jayaram	Sri Jayachamarajendra College of Engineering, Mysore	14PHDEC002	Signal Processing
4JC17PES01	Anitha.S.Prasad	Dr. M N Jayaram	Sri Jayachamarajendra College of Engineering, Mysore	14PHDIT001	Biomedical Signal Processing and Applications
4JC17PES02	Anil B C	Dr. Aunsuya M A	Sri Jayachamarajendra College of Engineering, Mysore	14PHDCS005	Advances in web intelligence techniques
4JC17PES02	Anil B C	Dr. Aunsuya M A	Sri Jayachamarajendra College of Engineering, Mysore	14PHDCS004	Advances in knowledge data Discovery
4JC17PES02	Anil B C	Dr. Aunsuya M A	Sri Jayachamarajendra College of Engineering, Mysore	14PHDCS001	Advances in Digital image Processing
4JC17PES02	Anil B C	Dr. Aunsuya M A	Sri Jayachamarajendra College of Engineering, Mysore	14PHDRM	Research Methodology
4JC17PGA01	Manjunatha B J	Dr .H.L. shivarudrappa	Sri Jayachamarajendra College of Engineering, Mysore	14PHDRM	Research Methodology
4JC17PGA01	Manjunatha B J	Dr .H.L. shivarudrappa	Sri Jayachamarajendra College of Engineering, Mysore	14PHDMA002	Advanced Numerical Methods
4JC17PGA01	Manjunatha B J	Dr .H.L. shivarudrappa	Sri Jayachamarajendra College of Engineering, Mysore	14PHDMA001	Ordinary and Partial Differential Equations
4JC17PGA01	Manjunatha B J	Dr .H.L. shivarudrappa	Sri Jayachamarajendra College of Engineering, Mysore	14PHDMA006	Probability and stochastic process
4JC17PGA01	Manjunatha B J	Dr .H.L. shivarudrappa	Sri Jayachamarajendra College of Engineering, Mysore	14PHDMA009	Integral Transforms & Calculus of Variation
4JC17PGA01	Manjunatha B J	Dr .H.L. shivarudrappa	Sri Jayachamarajendra College of Engineering, Mysore	14PHDMA004	Complex Analysis
4JC17PGA02	Rashmi V.	Dr.K.R.Sanjay	Sri Jayachamarajendra College of Engineering, Mysore	14PHDBT006	Management,Entrepreneurship,Bioethics and Biobusiness
4JC17PGA02	Rashmi V.	Dr.K.R.Sanjay	Sri Jayachamarajendra College of Engineering, Mysore	14PHDBT004	Research Methodology, Biosafety and IPR
4JC17PGA02	Rashmi V.	Dr.K.R.Sanjay	Sri Jayachamarajendra College of Engineering, Mysore	14PHDBT001	Plant, Animal and Microbial biotechnology
4JC17PGA02	Rashmi V.	Dr.K.R.Sanjay	Sri Jayachamarajendra College of Engineering, Mysore	14PHDRM	Research Methodology
4JC17PGA03	Gnana Sandeep S R	Dr.Roopa.S.	Sri Jayachamarajendra College of Engineering, Mysore	14PHDRM	Research Methodology
4JC17PGA03	Gnana Sandeep S R	Dr.Roopa.S.	Sri Jayachamarajendra College of Engineering, Mysore	14PHDPS005	Polymer Characterization
4JC17PGA03	Gnana Sandeep S R	Dr.Roopa.S.	Sri Jayachamarajendra College of Engineering, Mysore	14PHDPS001	Fundamentals of Polymer Science
4JC17PGA03	Gnana Sandeep S R	Dr.Roopa.S.	Sri Jayachamarajendra College of Engineering, Mysore	14PHDPS002	Polymer Processing
4JC17PMA02	Kumaraswamy N S	Dr. Yogish H.	Sri Jayachamarajendra College of Engineering, Mysore	14PHDME004	Elements of Thermal Science and Engineering
4JC17PMA02	Kumaraswamy N S	Dr. Yogish H.	Sri Jayachamarajendra College of Engineering, Mysore	14PHDME005	Newer Joining and Metal Removal Processing
4JC17PMA02	Kumaraswamy N S	Dr. Yogish H.	Sri Jayachamarajendra College of Engineering, Mysore	14PHDME002	Advanced Materials and Processing
4JC17PMA02	Kumaraswamy N S	Dr. Yogish H.	Sri Jayachamarajendra College of Engineering, Mysore	14PHDRM	Research Methodology
4JC17PMA03	Nithya Guruprasad	Dr. K.V. A. Balaji	Sri Jayachamarajendra College of Engineering, Mysore	14PHDRM	Research Methodology
4JC17PMA03	Nithya Guruprasad	Dr. K.V. A. Balaji	Sri Jayachamarajendra College of Engineering, Mysore	14PHDIEM002	Total Quality Management
4JC17PMA03	Nithya Guruprasad	Dr. K.V. A. Balaji	Sri Jayachamarajendra College of Engineering, Mysore	14PHDIEM006	Human Resource Management
4JC17PMA03	Nithya Guruprasad	Dr. K.V. A. Balaji	Sri Jayachamarajendra College of Engineering, Mysore	14PHDBA005	Advanced Marketing Management
4JC17PMA04	Sathisha G P	Dr. Ezhil Vannan	Sri Jayachamarajendra College of Engineering, Mysore	14PHDME006	Testing of materials, Surface Treatment and finishing
4JC17PMA04	Sathisha G P	Dr. Ezhil Vannan	Sri Jayachamarajendra College of Engineering, Mysore	14PHDME002	Advanced Materials and Processing
4JC17PMA04	Sathisha G P	Dr. Ezhil Vannan	Sri Jayachamarajendra College of Engineering, Mysore	14PHDME004	Elements of Thermal Science and Engineering
4JC17PMA04	Sathisha G P	Dr. Ezhil Vannan	Sri Jayachamarajendra College of Engineering, Mysore	14PHDRM	Research Methodology
4JC17PMA05	Pradeep Kumar V G	Dr. G. Mallesh.	Sri Jayachamarajendra College of Engineering, Mysore	14PHDRM	Research Methodology
4JC17PMA05	Pradeep Kumar V G	Dr. G. Mallesh.	Sri Jayachamarajendra College of Engineering, Mysore	14PHDME002	Advanced Materials and Processing
4JC17PMA05	Pradeep Kumar V G	Dr. G. Mallesh.	Sri Jayachamarajendra College of Engineering, Mysore	14PHDME003	Elements of Machine Design
4JC17PMA05	Pradeep Kumar V G	Dr. G. Mallesh.	Sri Jayachamarajendra College of Engineering, Mysore	14PHDME006	Testing of materials, Surface Treatment and finishing
4JC17PMA06	Praveen Kumar U B	Dr. Ezhil Vannan	Sri Jayachamarajendra College of Engineering, Mysore	14PHDME006	Testing of materials, Surface Treatment and finishing
4JC17PMA06	Praveen Kumar U B	Dr. Ezhil Vannan	Sri Jayachamarajendra College of Engineering, Mysore	14PHDME002	Advanced Materials and Processing
4JC17PMA06	Praveen Kumar U B	Dr. Ezhil Vannan	Sri Jayachamarajendra College of Engineering, Mysore	14PHDME004	Elements of Thermal Science and Engineering

Registration No.	Name of Candidate	Name of Supervisor	University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	Research Topic
4JC17PMA06	Praveen Kumar U B	Dr. Ezhil Vannan	Sri Jayachamarajendra College of Engineering, Mysore	14PHDRM	Research Methodology
4JC17PMA07	Raichur Satyabodh Madan	Dr. K. Chandrasekhara.	Sri Jayachamarajendra College of Engineering, Mysore	14PHDRM	Research Methodology
4JC17PMA07	Raichur Satyabodh Madan	Dr. K. Chandrasekhara.	Sri Jayachamarajendra College of Engineering, Mysore	14PHDME002	Advanced Materials and Processing
4JC17PMA07	Raichur Satyabodh Madan	Dr. K. Chandrasekhara.	Sri Jayachamarajendra College of Engineering, Mysore	14PHDME006	Testing of materials, Surface Treatment and finishing
4JC17PMA07	Raichur Satyabodh Madan	Dr. K. Chandrasekhara.	Sri Jayachamarajendra College of Engineering, Mysore	14PHDME001	Advanced Manufacturing Technology
4JC17PMA08	Sandip M S	Dr. M. S. Prabhuswamy.	Sri Jayachamarajendra College of Engineering, Mysore	14PHDME001	Advanced Manufacturing Technology
4JC17PMA08	Sandip M S	Dr. M. S. Prabhuswamy.	Sri Jayachamarajendra College of Engineering, Mysore	14PHDME002	Advanced Materials and Processing
4JC17PMA08	Sandip M S	Dr. M. S. Prabhuswamy.	Sri Jayachamarajendra College of Engineering, Mysore	14PHDME005	Newer Joining and Metal Removal Processing
4JC17PMA08	Sandip M S	Dr. M. S. Prabhuswamy.	Sri Jayachamarajendra College of Engineering, Mysore	14PHDRM	Research Methodology
4JC17PMA09	Shridhar	Dr.T Manjunatha	Sri Jayachamarajendra College of Engineering, Mysore	14PHDRM	Research Methodology
4JC17PMA09	Shridhar	Dr.T Manjunatha	Sri Jayachamarajendra College of Engineering, Mysore	14PHDIEM003	Project Management
4JC17PMA09	Shridhar	Dr.T Manjunatha	Sri Jayachamarajendra College of Engineering, Mysore	14PHDIEM001	Operations Management
4JC17PMA09	Shridhar	Dr.T Manjunatha	Sri Jayachamarajendra College of Engineering, Mysore	14PHDIEM006	Human Resource Management
4JD17PES01	N Praveen	Dr. Nagaraja B. G.	Jain Institute of Technology, Davangere	14PHDEC003	Communication Systems
4JD17PES01	N Praveen	Dr. Nagaraja B. G.	Jain Institute of Technology, Davangere	14PHDEC004	Wireless and Mobile Networks
4JD17PES01	N Praveen	Dr. Nagaraja B. G.	Jain Institute of Technology, Davangere	14PHDRM	Research Methodology
4JD17PES01	N Praveen	Dr. Nagaraja B. G.	Jain Institute of Technology, Davangere	14PHDCS003	Advances in Computer Networks
4JD17PES02	Lokanna Kadakolmanth	Dr. Rakesh L	Jain Institute of Technology, Davangere	14PHDCS003	Advances in Computer Networks
4JD17PES02	Lokanna Kadakolmanth	Dr. Rakesh L	Jain Institute of Technology, Davangere	14PHDCS004	Advances in knowledge data Discovery
4JD17PES02	Lokanna Kadakolmanth	Dr. Rakesh L	Jain Institute of Technology, Davangere	14PHDCS006	Advances in System Software and Compiler Design
4JD17PES02	Lokanna Kadakolmanth	Dr. Rakesh L	Jain Institute of Technology, Davangere	14PHDRM	Research Methodology
4JD17PMS01	Shivayogi B.H	Dr. Manjunath T. S.	Jain Institute of Technology, Davangere	14PHDRM	Research Methodology
4JD17PMS01	Shivayogi B.H	Dr. Manjunath T. S.	Jain Institute of Technology, Davangere	14PHDAE005	Aerospace Materials and Processes
4JD17PMS01	Shivayogi B.H	Dr. Manjunath T. S.	Jain Institute of Technology, Davangere	14PHDME006	Testing of materials, Surface Treatment and finishing
4JD17PMS01	Shivayogi B.H	Dr. Manjunath T. S.	Jain Institute of Technology, Davangere	14PHDME002	Advanced Materials and Processing
4JD17PMS02	Nandeesh H L	Dr.Rajaneesh N Marigoudar	Jain Institute of Technology, Davangere	14PHDME002	Advanced Materials and Processing
4JD17PMS02	Nandeesh H L	Dr.Rajaneesh N Marigoudar	Jain Institute of Technology, Davangere	14PHDME005	Newer Joining and Metal Removal Processing
4JD17PMS02	Nandeesh H L	Dr.Rajaneesh N Marigoudar	Jain Institute of Technology, Davangere	14PHDME006	Testing of materials, Surface Treatment and finishing
4JD17PMS02	Nandeesh H L	Dr.Rajaneesh N Marigoudar	Jain Institute of Technology, Davangere	14PHDRM	Research Methodology
4JD17PMS03	Kallesh S S	Dr. Rajaneesh N. Marigoudar.	Jain Institute of Technology, Davangere	14PHDRM	Research Methodology
4JD17PMS03	Kallesh S S	Dr. Rajaneesh N. Marigoudar.	Jain Institute of Technology, Davangere	14PHDME006	Testing of materials, Surface Treatment and finishing
4JD17PMS03	Kallesh S S	Dr. Rajaneesh N. Marigoudar.	Jain Institute of Technology, Davangere	14PHDME005	Newer Joining and Metal Removal Processing
4JD17PMS03	Kallesh S S	Dr. Rajaneesh N. Marigoudar.	Jain Institute of Technology, Davangere	14PHDME002	Advanced Materials and Processing
4JD17PMS04	S Nithya Poornima	Dr. V Shantha	Jain Institute of Technology, Davangere	14PHDME006	Testing of materials, Surface Treatment and finishing
4JD17PMS04	S Nithya Poornima	Dr. V Shantha	Jain Institute of Technology, Davangere	14PHDME002	Advanced Materials and Processing
4JD17PMS04	S Nithya Poornima	Dr. V Shantha	Jain Institute of Technology, Davangere	14PHDNT001	Nanomaterials
4JD17PMS04	S Nithya Poornima	Dr. V Shantha	Jain Institute of Technology, Davangere	14PHDRM	Research Methodology
4JD17PMS05	Bhanuprakash Chebrolu	Dr. Manjunath T. S.	Jain Institute of Technology, Davangere	14PHDRM	Research Methodology
4JD17PMS05	Bhanuprakash Chebrolu	Dr. Manjunath T. S.	Jain Institute of Technology, Davangere	14PHDIEM001	Operations Management
4JD17PMS05	Bhanuprakash Chebrolu	Dr. Manjunath T. S.	Jain Institute of Technology, Davangere	14PHDME004	Elements of Thermal Science and Engineering

Registration No.	Name of Candidate	Name of Supervisor	University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	Project Title
4JD17PMS05	Bhanuprakash Chebrolu	Dr. Manjunath T. S.	Jain Institute of Technology, Davangere	14PHDIEM003	Project Management
4JD17PMS06	Berkath Ali Khan C A	Dr. Manjunath T. S.	Jain Institute of Technology, Davangere	14PHDME002	Advanced Materials and Processing
4JD17PMS06	Berkath Ali Khan C A	Dr. Manjunath T. S.	Jain Institute of Technology, Davangere	14PHDAE005	Aerospace Materials and Processes
4JD17PMS06	Berkath Ali Khan C A	Dr. Manjunath T. S.	Jain Institute of Technology, Davangere	14PHDME006	Testing of materials, Surface Treatment and finishing
4JD17PMS06	Berkath Ali Khan C A	Dr. Manjunath T. S.	Jain Institute of Technology, Davangere	14PHDRM	Research Methodology
4JN17PBA01	Ramesh K G	Dr. C Srikant	J N N College of Engineering, Shimoga	14PHDRM	Research Methodology
4JN17PBA01	Ramesh K G	Dr. C Srikant	J N N College of Engineering, Shimoga	14PHDBA004	Advanced Human Resource Management
4JN17PBA01	Ramesh K G	Dr. C Srikant	J N N College of Engineering, Shimoga	14PHDBA002	Macro Business Environment
4JN17PBA01	Ramesh K G	Dr. C Srikant	J N N College of Engineering, Shimoga	14PHDBA003	Strategic Management
4JN17PBA02	Shivaprasada B S	Dr. C Srikant	J N N College of Engineering, Shimoga	14PHDBA003	Strategic Management
4JN17PBA02	Shivaprasada B S	Dr. C Srikant	J N N College of Engineering, Shimoga	14PHDBA005	Advanced Marketing Management
4JN17PBA02	Shivaprasada B S	Dr. C Srikant	J N N College of Engineering, Shimoga	14PHDBA007	Principles and Practice of Management
4JN17PBA02	Shivaprasada B S	Dr. C Srikant	J N N College of Engineering, Shimoga	14PHDRM	Research Methodology
4JN17PBA03	Somya Agarwal	Dr. C Srikant	J N N College of Engineering, Shimoga	14PHDRM	Research Methodology
4JN17PBA03	Somya Agarwal	Dr. C Srikant	J N N College of Engineering, Shimoga	14PHDBA007	Principles and Practice of Management
4JN17PBA03	Somya Agarwal	Dr. C Srikant	J N N College of Engineering, Shimoga	14PHDBA006	Advanced Financial Management
4JN17PBA03	Somya Agarwal	Dr. C Srikant	J N N College of Engineering, Shimoga	14PHDBA003	Strategic Management
4JN17PEA01	N G Ajjanna	Dr. H. B. Suresh	J N N College of Engineering, Shimoga	14PHDRM	Research Methodology
4JN17PEA01	N G Ajjanna	Dr. H. B. Suresh	J N N College of Engineering, Shimoga	14PHDEE004	Energy Management Engineering
4JN17PEA01	N G Ajjanna	Dr. H. B. Suresh	J N N College of Engineering, Shimoga	14PHDEE001	Power system Engineering
4JN17PEA01	N G Ajjanna	Dr. H. B. Suresh	J N N College of Engineering, Shimoga	14PHDEE002	Power Electronics
4JN17PEA02	Sunil Kumar H R	Dr. K M Poornima	J N N College of Engineering, Shimoga	14PHDCS004	Advances in knowledge data Discovery
4JN17PEA02	Sunil Kumar H R	Dr. K M Poornima	J N N College of Engineering, Shimoga	14PHDCS003	Advances in Computer Networks
4JN17PEA02	Sunil Kumar H R	Dr. K M Poornima	J N N College of Engineering, Shimoga	14PHDCS001	Advances in Digital image Processing
4JN17PEA02	Sunil Kumar H R	Dr. K M Poornima	J N N College of Engineering, Shimoga	14PHDRM	Research Methodology
4JN17PEA03	Shirole Rashmi Prakashrao	Dr. Jyothi K	J N N College of Engineering, Shimoga	14PHDRM	Research Methodology
4JN17PEA03	Shirole Rashmi Prakashrao	Dr. Jyothi K	J N N College of Engineering, Shimoga	14PHDCS003	Advances in Computer Networks
4JN17PEA03	Shirole Rashmi Prakashrao	Dr. Jyothi K	J N N College of Engineering, Shimoga	14PHDCS004	Advances in knowledge data Discovery
4JN17PEA03	Shirole Rashmi Prakashrao	Dr. Jyothi K	J N N College of Engineering, Shimoga	14PHDMCA004	Information & Network Security
4JN17PEA04	Prashanth G S	Dr. Manjunatha.P	J N N College of Engineering, Shimoga	14PHDEC004	Wireless and Mobile Networks
4JN17PEA04	Prashanth G S	Dr. Manjunatha.P	J N N College of Engineering, Shimoga	14PHDEC003	Communication Systems
4JN17PEA04	Prashanth G S	Dr. Manjunatha.P	J N N College of Engineering, Shimoga	14PHDCS003	Advances in Computer Networks
4JN17PEA04	Prashanth G S	Dr. Manjunatha.P	J N N College of Engineering, Shimoga	14PHDRM	Research Methodology
4JN17PEA05	Deepa	Dr. Jyothi K	J N N College of Engineering, Shimoga	14PHDRM	Research Methodology
4JN17PEA05	Deepa	Dr. Jyothi K	J N N College of Engineering, Shimoga	14PHDCS004	Advances in knowledge data Discovery
4JN17PEA05	Deepa	Dr. Jyothi K	J N N College of Engineering, Shimoga	14PHDCS001	Advances in Digital image Processing
4JN17PEA05	Deepa	Dr. Jyothi K	J N N College of Engineering, Shimoga	14PHDMCA010	Advanced Algorithms
4JN17PEA06	Mamatha K.M.	Dr. Kiran M	J N N College of Engineering, Shimoga	14PHDMA008	Computer Fundamentals and Programming in C
4JN17PEA06	Mamatha K.M.	Dr. Kiran M	J N N College of Engineering, Shimoga	14PHDCS002	Advances in Computer Architecture
4JN17PEA06	Mamatha K.M.	Dr. Kiran M	J N N College of Engineering, Shimoga	14PHDCS003	Advances in Computer Networks

		University	Beat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research		
4JN17PEA06	Mamatha K.M.	Dr.Kiran M	J N N College of Engineering,Shimoga	14PHDRM	Research Methodology
4JN17PEA07	Prashantha S J	Dr. K.M Poornima	J N N College of Engineering,Shimoga	14PHDRM	Research Methodology
4JN17PEA07	Prashantha S J	Dr. K.M Poornima	J N N College of Engineering,Shimoga	14PHDCS004	Advances in knowledge data Discovery
4JN17PEA07	Prashantha S J	Dr. K.M Poornima	J N N College of Engineering,Shimoga	14PHDCS006	Advances in System Software and Compiler Design
4JN17PEA07	Prashantha S J	Dr. K.M Poornima	J N N College of Engineering,Shimoga	14PHDCS001	Advances in Digital image Processing
4JN17PEA08	Rashmi Mothkur	Dr. K.M Poornima	J N N College of Engineering,Shimoga	14PHDCS001	Advances in Digital image Processing
4JN17PEA08	Rashmi Mothkur	Dr. K.M Poornima	J N N College of Engineering,Shimoga	14PHDCS005	Advances in web intelligence techniques
4JN17PEA08	Rashmi Mothkur	Dr. K.M Poornima	J N N College of Engineering,Shimoga	14PHDCS004	Advances in knowledge data Discovery
4JN17PEA08	Rashmi Mothkur	Dr. K.M Poornima	J N N College of Engineering,Shimoga	14PHDRM	Research Methodology
4JN17PEA09	Shivarajkumar Hiremath	Dr. R. Sanjeev Kunte.	J N N College of Engineering,Shimoga	14PHDRM	Research Methodology
4JN17PEA09	Shivarajkumar Hiremath	Dr. R. Sanjeev Kunte.	J N N College of Engineering,Shimoga	14PHDCS004	Advances in knowledge data Discovery
4JN17PEA09	Shivarajkumar Hiremath	Dr. R. Sanjeev Kunte.	J N N College of Engineering,Shimoga	14PHDCS003	Advances in Computer Networks
4JN17PEA09	Shivarajkumar Hiremath	Dr. R. Sanjeev Kunte.	J N N College of Engineering,Shimoga	14PHDCS005	Advances in web intelligence techniques
4JN17PEA10	Dilleep Kumar M J	Dr.S.V.Sathyanarayana	J N N College of Engineering,Shimoga	14PHDRM	Research Methodology
4JN17PEA10	Dilleep Kumar M J	Dr.S.V.Sathyanarayana	J N N College of Engineering,Shimoga	14PHDEC002	Signal Processing
4JN17PEA10	Dilleep Kumar M J	Dr.S.V.Sathyanarayana	J N N College of Engineering,Shimoga	14PHDEC001	VLSI Design Embedded systems
4JN17PEA10	Dilleep Kumar M J	Dr.S.V.Sathyanarayana	J N N College of Engineering,Shimoga	14PHDEC005	Digital System Design
4JN17PEA11	Manjula M G	Dr.Surendra S.	J N N College of Engineering,Shimoga	14PHDRM	Research Methodology
4JN17PEA11	Manjula M G	Dr.Surendra S.	J N N College of Engineering,Shimoga	14PHDEE002	Power Electronics
4JN17PEA11	Manjula M G	Dr.Surendra S.	J N N College of Engineering,Shimoga	14PHDEE001	Power system Engineering
4JN17PEA11	Manjula M G	Dr.Surendra S.	J N N College of Engineering,Shimoga	14PHDEE004	Energy Management Engineering
4JN17PGA01	Chethan B	Dr.H.G.Rajprakash	J N N College of Engineering,Shimoga	14PHDRM	Research Methodology
4JN17PGA01	Chethan B	Dr.H.G.Rajprakash	J N N College of Engineering,Shimoga	14PHDPHY001	Mathematical Physics
4JN17PGA01	Chethan B	Dr.H.G.Rajprakash	J N N College of Engineering,Shimoga	14PHDPHY002	Classical Mechanics and Statistical Mechanics
4JN17PGA01	Chethan B	Dr.H.G.Rajprakash	J N N College of Engineering,Shimoga	14PHDPHY003	Quantum Mechanics
4JN17PGA01	Chethan B	Dr.H.G.Rajprakash	J N N College of Engineering,Shimoga	14PHDPHY009	Laser Physics and Biophysics
4JN17PGA01	Chethan B	Dr.H.G.Rajprakash	J N N College of Engineering,Shimoga	14PHDPHY005	Solid State Physics, Nano Science and Technology
4JN17PGA02	Lubha Afroz	Dr.M.H.Moinuddin Khan	J N N College of Engineering,Shimoga	14PHDRM	Research Methodology
4JN17PGA02	Lubha Afroz	Dr.M.H.Moinuddin Khan	J N N College of Engineering,Shimoga	14PHDCTOR003	Organic Chemistry
4JN17PGA02	Lubha Afroz	Dr.M.H.Moinuddin Khan	J N N College of Engineering,Shimoga	14PHDCTOR004	Organic Chemistry
4JN17PGA02	Lubha Afroz	Dr.M.H.Moinuddin Khan	J N N College of Engineering,Shimoga	14PHDCTPH005	Physical Chemistry
4JN17PGA02	Lubha Afroz	Dr.M.H.Moinuddin Khan	J N N College of Engineering,Shimoga	14PHDCTAN007	Analytical Chemistry & Allied Subjects
4JN17PGA02	Lubha Afroz	Dr.M.H.Moinuddin Khan	J N N College of Engineering,Shimoga	14PHDCTAN008	Analytical Chemistry & Allied Subjects
4JN17PMA01	Rajanna D	Dr.Sreepathi L K	J N N College of Engineering,Shimoga	14PHDRM	Research Methodology
4JN17PMA01	Rajanna D	Dr.Sreepathi L K	J N N College of Engineering,Shimoga	14PHDAU001	Thermal stream
4JN17PMA01	Rajanna D	Dr.Sreepathi L K	J N N College of Engineering,Shimoga	14PHDAE002	Computational fluid Dynamics, Combustion and Heat Transfer
4JN17PMA01	Rajanna D	Dr.Sreepathi L K	J N N College of Engineering,Shimoga	14PHDME004	Elements of Thermal Science and Engineering
4JN17PMA02	Ganesh U L	Dr. H Raghavendra	J N N College of Engineering,Shimoga	14PHDME002	Advanced Materials and Processing
4JN17PMA02	Ganesh U L	Dr. H Raghavendra	J N N College of Engineering,Shimoga	14PHDME006	Testing of materials, Surface Treatment and finishing
4JN17PMA02	Ganesh U L	Dr. H Raghavendra	J N N College of Engineering,Shimoga	14PHDPHY006	Material Science

		University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research		
4JN17PMA02	Ganesh U L	Dr. H Raghavendra	J N N College of Engineering, Shimoga	14PHDRM	Research Methodology
4JN17PMA03	shanthi Kiran M	Dr. Raghavendra H	J N N College of Engineering, Shimoga	14PHDRM	Research Methodology
4JN17PMA03	shanthi Kiran M	Dr. Raghavendra H	J N N College of Engineering, Shimoga	14PHDME006	Testing of materials, Surface Treatment and finishing
4JN17PMA03	shanthi Kiran M	Dr. Raghavendra H	J N N College of Engineering, Shimoga	14PHDME002	Advanced Materials and Processing
4JN17PMA03	shanthi Kiran M	Dr. Raghavendra H	J N N College of Engineering, Shimoga	14PHDME001	Advanced Manufacturing Technology
4KV17PCA01	Mohan N	Dr. Sowmya N J	K.V.G. College of Engineering, Sullia	14PHDRM	Research Methodology
4KV17PCA01	Mohan N	Dr. Sowmya N J	K.V.G. College of Engineering, Sullia	14PHDCV001	Transportation And Highway Technology
4KV17PCA01	Mohan N	Dr. Sowmya N J	K.V.G. College of Engineering, Sullia	14PHDCV005	Construction Material And Technology
4KV17PCA01	Mohan N	Dr. Sowmya N J	K.V.G. College of Engineering, Sullia	14PHDCV006	Environmental Engineering And Management
4KV17PCS01	Mouiya H V	Dr.Chandrashekhar A.	K.V.G. College of Engineering, Sullia	14PHDCV005	Construction Material And Technology
4KV17PCS01	Mouiya H V	Dr.Chandrashekhar A.	K.V.G. College of Engineering, Sullia	14PHDGE006	Ground water hydrology
4KV17PCS01	Mouiya H V	Dr.Chandrashekhar A.	K.V.G. College of Engineering, Sullia	14PHDCV001	Transportation And Highway Technology
4KV17PCS01	Mouiya H V	Dr.Chandrashekhar A.	K.V.G. College of Engineering, Sullia	14PHDRM	Research Methodology
4KV17PEA01	Sandhya P	Dr.Rajalakshmi Samaga B L	K.V.G. College of Engineering, Sullia	14PHDRM	Research Methodology
4KV17PEA01	Sandhya P	Dr.Rajalakshmi Samaga B L	K.V.G. College of Engineering, Sullia	14PHDEE002	Power Electronics
4KV17PEA01	Sandhya P	Dr.Rajalakshmi Samaga B L	K.V.G. College of Engineering, Sullia	14PHDEE003	Electrical Drives Engineering
4KV17PEA01	Sandhya P	Dr.Rajalakshmi Samaga B L	K.V.G. College of Engineering, Sullia	14PHDEC006	Modeling & Analysis of Dynamic systems
4KV17PEA02	Kanmani	Dr.Keshaveni N.	K.V.G. College of Engineering, Sullia	14PHDEC001	VLSI Design Embedded systems
4KV17PEA02	Kanmani	Dr.Keshaveni N.	K.V.G. College of Engineering, Sullia	14PHDEE006	Linear Algebra
4KV17PEA02	Kanmani	Dr.Keshaveni N.	K.V.G. College of Engineering, Sullia	14PHDCS002	Advances in Computer Architecture
4KV17PEA02	Kanmani	Dr.Keshaveni N.	K.V.G. College of Engineering, Sullia	14PHDRM	Research Methodology
4MC17MMA01	Anil Wilson Alvares	Dr. Rudragouda M Kanasogi	Malnad College of Engineering, Hassan	14PHDRM	Research Methodology
4MC17MMA01	Anil Wilson Alvares	Dr. Rudragouda M Kanasogi	Malnad College of Engineering, Hassan	14PHDME001	Advanced Manufacturing Technology
4MC17MMA01	Anil Wilson Alvares	Dr. Rudragouda M Kanasogi	Malnad College of Engineering, Hassan	14PHDME002	Advanced Materials and Processing
4MC17MMA01	Anil Wilson Alvares	Dr. Rudragouda M Kanasogi	Malnad College of Engineering, Hassan	14PHDME004	Elements of Thermal Science and Engineering
4MC17MMA01	Anil Wilson Alvares	Dr. Rudragouda M Kanasogi	Malnad College of Engineering, Hassan	14PHDME005	Newer Joining and Metal Removal Processing
4MC17MMA01	Anil Wilson Alvares	Dr. Rudragouda M Kanasogi	Malnad College of Engineering, Hassan	14PHDME006	Testing of materials, Surface Treatment and finishing
4MC17MMA02	Kiran Kumar N	Dr. Rudragouda M Kanasogi	Malnad College of Engineering, Hassan	14PHDME006	Testing of materials, Surface Treatment and finishing
4MC17MMA02	Kiran Kumar N	Dr. Rudragouda M Kanasogi	Malnad College of Engineering, Hassan	14PHDAE005	Aerospace Materials and Processes
4MC17MMA02	Kiran Kumar N	Dr. Rudragouda M Kanasogi	Malnad College of Engineering, Hassan	14PHDME004	Elements of Thermal Science and Engineering
4MC17MMA02	Kiran Kumar N	Dr. Rudragouda M Kanasogi	Malnad College of Engineering, Hassan	14PHDME002	Advanced Materials and Processing
4MC17MMA02	Kiran Kumar N	Dr. Rudragouda M Kanasogi	Malnad College of Engineering, Hassan	14PHDME001	Advanced Manufacturing Technology
4MC17MMA02	Kiran Kumar N	Dr. Rudragouda M Kanasogi	Malnad College of Engineering, Hassan	14PHDRM	Research Methodology
4MC17MMA03	Chandra K	Dr. Srinath M S	Malnad College of Engineering, Hassan	14PHDRM	Research Methodology
4MC17MMA03	Chandra K	Dr. Srinath M S	Malnad College of Engineering, Hassan	14PHDME002	Advanced Materials and Processing
4MC17MMA03	Chandra K	Dr. Srinath M S	Malnad College of Engineering, Hassan	14PHDME005	Newer Joining and Metal Removal Processing
4MC17MMA03	Chandra K	Dr. Srinath M S	Malnad College of Engineering, Hassan	14PHDIEM001	Operations Management
4MC17MMA03	Chandra K	Dr. Srinath M S	Malnad College of Engineering, Hassan	14PHDIEM006	Human Resource Management
4MC17MMA03	Chandra K	Dr. Srinath M S	Malnad College of Engineering, Hassan	14PHDIEM004	Advanced Manufacturing Practice
4MC17MMA04	Deepak	Dr.S.R.Jayaram	Malnad College of Engineering, Hassan	14PHDIEM004	Advanced Manufacturing Practice

		University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research		
4MC17MMA04	Deepak	Dr.S.R.Jayaram	Malnad College of Engineering, Hassan	14PHDME005	Newer Joining and Metal Removal Processing
4MC17MMA04	Deepak	Dr.S.R.Jayaram	Malnad College of Engineering, Hassan	14PHDME004	Elements of Thermal Science and Engineering
4MC17MMA04	Deepak	Dr.S.R.Jayaram	Malnad College of Engineering, Hassan	14PHDME002	Advanced Materials and Processing
4MC17MMA04	Deepak	Dr.S.R.Jayaram	Malnad College of Engineering, Hassan	14PHDME001	Advanced Manufacturing Technology
4MC17MMA04	Deepak	Dr.S.R.Jayaram	Malnad College of Engineering, Hassan	14PHDRM	Research Methodology
4MC17PCA01	Supriya M J	Dr. A J Krishnaiah	Malnad College of Engineering, Hassan	14PHDRM	Research Methodology
4MC17PCA01	Supriya M J	Dr. A J Krishnaiah	Malnad College of Engineering, Hassan	14PHDCV004	Geotechnical Engineering
4MC17PCA01	Supriya M J	Dr. A J Krishnaiah	Malnad College of Engineering, Hassan	14PHDCV005	Construction Material And Technology
4MC17PCA01	Supriya M J	Dr. A J Krishnaiah	Malnad College of Engineering, Hassan	14PHDCV001	Transportation And Highway Technology
4MC17PEA01	Swathi H Y	Dr.G.Sivakumar	Malnad College of Engineering, Hassan	14PHDCS001	Advances in Digital image Processing
4MC17PEA01	Swathi H Y	Dr.G.Sivakumar	Malnad College of Engineering, Hassan	14PHDRM	Research Methodology
4MC17PEA01	Swathi H Y	Dr.G.Sivakumar	Malnad College of Engineering, Hassan	14PHDEC002	Signal Processing
4MC17PEA01	Swathi H Y	Dr.G.Sivakumar	Malnad College of Engineering, Hassan	14PHDIT003	Sensors and Applications
4MC17PEA02	Vinutha M R	Dr.Chandrika.J	Malnad College of Engineering, Hassan	14PHDRM	Research Methodology
4MC17PEA02	Vinutha M R	Dr.Chandrika.J	Malnad College of Engineering, Hassan	14PHDCS005	Advances in web intelligence techniques
4MC17PEA02	Vinutha M R	Dr.Chandrika.J	Malnad College of Engineering, Hassan	14PHDCS003	Advances in Computer Networks
4MC17PEA02	Vinutha M R	Dr.Chandrika.J	Malnad College of Engineering, Hassan	14PHDCS004	Advances in knowledge data Discovery
4MC17PEA03	Prathibha G	Dr.H.S.Mohana	Malnad College of Engineering, Hassan	14PHDRM	Research Methodology
4MC17PEA03	Prathibha G	Dr.H.S.Mohana	Malnad College of Engineering, Hassan	14PHDIT003	Sensors and Applications
4MC17PEA03	Prathibha G	Dr.H.S.Mohana	Malnad College of Engineering, Hassan	14PHDIT001	Biomedical Signal Processing and Applications
4MC17PEA03	Prathibha G	Dr.H.S.Mohana	Malnad College of Engineering, Hassan	14PHDIT002	Biomedical Image Processing and Applications
4MC17PEA04	Santhosh Kumar K B	Dr.B.R.Sujatha	Malnad College of Engineering, Hassan	14PHDIT001	Biomedical Signal Processing and Applications
4MC17PEA04	Santhosh Kumar K B	Dr.B.R.Sujatha	Malnad College of Engineering, Hassan	14PHDEC001	VLSI Design Embedded systems
4MC17PEA04	Santhosh Kumar K B	Dr.B.R.Sujatha	Malnad College of Engineering, Hassan	14PHDEC004	Wireless and Mobile Networks
4MC17PEA04	Santhosh Kumar K B	Dr.B.R.Sujatha	Malnad College of Engineering, Hassan	14PHDRM	Research Methodology
4MC17PEA05	Anupama V	Dr.Geetha Kiran A	Malnad College of Engineering, Hassan	14PHDRM	Research Methodology
4MC17PEA05	Anupama V	Dr.Geetha Kiran A	Malnad College of Engineering, Hassan	14PHDCS004	Advances in knowledge data Discovery
4MC17PEA05	Anupama V	Dr.Geetha Kiran A	Malnad College of Engineering, Hassan	14PHDCS002	Advances in Computer Architecture
4MC17PEA05	Anupama V	Dr.Geetha Kiran A	Malnad College of Engineering, Hassan	14PHDCS001	Advances in Digital image Processing
4MC17PEA06	Deepika K C	Dr. G Shivakumar	Malnad College of Engineering, Hassan	14PHDCS001	Advances in Digital image Processing
4MC17PEA06	Deepika K C	Dr. G Shivakumar	Malnad College of Engineering, Hassan	14PHDRM	Research Methodology
4MC17PEA06	Deepika K C	Dr. G Shivakumar	Malnad College of Engineering, Hassan	14PHDEC002	Signal Processing
4MC17PEA06	Deepika K C	Dr. G Shivakumar	Malnad College of Engineering, Hassan	14PHDIT003	Sensors and Applications
4MC17PEA07	C M Naveen Kumar	Dr. G Shivakumar	Malnad College of Engineering, Hassan	14PHDIT003	Sensors and Applications
4MC17PEA07	C M Naveen Kumar	Dr. G Shivakumar	Malnad College of Engineering, Hassan	14PHDIT002	Biomedical Image Processing and Applications
4MC17PEA07	C M Naveen Kumar	Dr. G Shivakumar	Malnad College of Engineering, Hassan	14PHDRM	Research Methodology
4MC17PEA07	C M Naveen Kumar	Dr. G Shivakumar	Malnad College of Engineering, Hassan	14PHDCS001	Advances in Digital image Processing
4MC17PEA08	Santosh T	Dr.B.R.Sujatha	Malnad College of Engineering, Hassan	14PHDRM	Research Methodology
4MC17PEA08	Santosh T	Dr.B.R.Sujatha	Malnad College of Engineering, Hassan	14PHDEC001	VLSI Design Embedded systems
4MC17PEA08	Santosh T	Dr.B.R.Sujatha	Malnad College of Engineering, Hassan	14PHDEE006	Linear Algebra

		University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research		
4MC17PEA08	Santosh T	Dr.B.R.Sujatha	Malnad College of Engineering, Hassan	14PHDEC004	Wireless and Mobile Networks
4MC17PMA01	Sharath B N	Dr. C V Venkateh	Malnad College of Engineering, Hassan	14PHDME002	Advanced Materials and Processing
4MC17PMA01	Sharath B N	Dr. C V Venkateh	Malnad College of Engineering, Hassan	14PHDME005	Newer Joining and Metal Removal Processing
4MC17PMA01	Sharath B N	Dr. C V Venkateh	Malnad College of Engineering, Hassan	14PHDME006	Testing of materials, Surface Treatment and finishing
4MC17PMA01	Sharath B N	Dr. C V Venkateh	Malnad College of Engineering, Hassan	14PHDRM	Research Methodology
4MC17PMA02	Vijay R	Dr.Ravikumar K P	Malnad College of Engineering, Hassan	14PHDRM	Research Methodology
4MC17PMA02	Vijay R	Dr.Ravikumar K P	Malnad College of Engineering, Hassan	14PHDME006	Testing of materials, Surface Treatment and finishing
4MC17PMA02	Vijay R	Dr.Ravikumar K P	Malnad College of Engineering, Hassan	14PHDME004	Elements of Thermal Science and Engineering
4MC17PMA02	Vijay R	Dr.Ravikumar K P	Malnad College of Engineering, Hassan	14PHDME001	Advanced Manufacturing Technology
4MC17PMA03	Girish A R	Dr.Y.M.Shashidhara	Malnad College of Engineering, Hassan	14PHDME004	Elements of Thermal Science and Engineering
4MC17PMA03	Girish A R	Dr.Y.M.Shashidhara	Malnad College of Engineering, Hassan	14PHDME002	Advanced Materials and Processing
4MC17PMA03	Girish A R	Dr.Y.M.Shashidhara	Malnad College of Engineering, Hassan	14PHDME006	Testing of materials, Surface Treatment and finishing
4MC17PMA03	Girish A R	Dr.Y.M.Shashidhara	Malnad College of Engineering, Hassan	14PHDRM	Research Methodology
4MC17PMA04	Madhu K S	Dr. C V Venkateh	Malnad College of Engineering, Hassan	14PHDRM	Research Methodology
4MC17PMA04	Madhu K S	Dr. C V Venkateh	Malnad College of Engineering, Hassan	14PHDME006	Testing of materials, Surface Treatment and finishing
4MC17PMA04	Madhu K S	Dr. C V Venkateh	Malnad College of Engineering, Hassan	14PHDME002	Advanced Materials and Processing
4MC17PMA04	Madhu K S	Dr. C V Venkateh	Malnad College of Engineering, Hassan	14PHDME005	Newer Joining and Metal Removal Processing
4MC17PMA05	Sandeep S	Dr.Ravikumar K P	Malnad College of Engineering, Hassan	14PHDME002	Advanced Materials and Processing
4MC17PMA05	Sandeep S	Dr.Ravikumar K P	Malnad College of Engineering, Hassan	14PHDME006	Testing of materials, Surface Treatment and finishing
4MC17PMA05	Sandeep S	Dr.Ravikumar K P	Malnad College of Engineering, Hassan	14PHDME001	Advanced Manufacturing Technology
4MC17PMA05	Sandeep S	Dr.Ravikumar K P	Malnad College of Engineering, Hassan	14PHDRM	Research Methodology
4MC17PMA06	Vijaykumar G Tile	Dr.Pradeep.S	Malnad College of Engineering, Hassan	14PHDRM	Research Methodology
4MC17PMA06	Vijaykumar G Tile	Dr.Pradeep.S	Malnad College of Engineering, Hassan	14PHDAE002	Computational fluid Dynamics, Combustion and Heat Transfer
4MC17PMA06	Vijaykumar G Tile	Dr.Pradeep.S	Malnad College of Engineering, Hassan	14PHDME002	Advanced Materials and Processing
4MC17PMA06	Vijaykumar G Tile	Dr.Pradeep.S	Malnad College of Engineering, Hassan	14PHDME004	Elements of Thermal Science and Engineering
4MC17PMA07	Honnaiah C	Dr. Srinath M S	Malnad College of Engineering, Hassan	14PHDME002	Advanced Materials and Processing
4MC17PMA07	Honnaiah C	Dr. Srinath M S	Malnad College of Engineering, Hassan	14PHDME006	Testing of materials, Surface Treatment and finishing
4MC17PMA07	Honnaiah C	Dr. Srinath M S	Malnad College of Engineering, Hassan	14PHDME001	Advanced Manufacturing Technology
4MC17PMA07	Honnaiah C	Dr. Srinath M S	Malnad College of Engineering, Hassan	14PHDRM	Research Methodology
4MC17PMA08	Jerome Anthony A	Dr.Y.M.Shashidhara	Malnad College of Engineering, Hassan	14PHDRM	Research Methodology
4MC17PMA08	Jerome Anthony A	Dr.Y.M.Shashidhara	Malnad College of Engineering, Hassan	14PHDME006	Testing of materials, Surface Treatment and finishing
4MC17PMA08	Jerome Anthony A	Dr.Y.M.Shashidhara	Malnad College of Engineering, Hassan	14PHDAU003	Manufacturing Stream
4MC17PMA08	Jerome Anthony A	Dr.Y.M.Shashidhara	Malnad College of Engineering, Hassan	14PHDME002	Advanced Materials and Processing
4MC17PMS01	Nishchitha K M	Dr.Y.M.Shashidhara	Malnad College of Engineering, Hassan	14PHDME002	Advanced Materials and Processing
4MC17PMS01	Nishchitha K M	Dr.Y.M.Shashidhara	Malnad College of Engineering, Hassan	14PHDME006	Testing of materials, Surface Treatment and finishing
4MC17PMS01	Nishchitha K M	Dr.Y.M.Shashidhara	Malnad College of Engineering, Hassan	14PHDIEM004	Advanced Manufacturing Practice
4MC17PMS01	Nishchitha K M	Dr.Y.M.Shashidhara	Malnad College of Engineering, Hassan	14PHDRM	Research Methodology
4MH17MCA01	Meghana A C	Dr. C. Ramkrishnegowda	Maharaja Institute of Technology Mysore,Mandya	14PHDRM	Research Methodology
4MH17MCA01	Meghana A C	Dr. C. Ramkrishnegowda	Maharaja Institute of Technology Mysore,Mandya	14PHDCV006	Environmental Engineering And Management
4MH17MCA01	Meghana A C	Dr. C. Ramkrishnegowda	Maharaja Institute of Technology Mysore,Mandya	14PHDGE002	Civil Engineering Applications, Remote Sensing and G I S.

University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research
4MH17MCA01	Meghana A C	Dr. C. Ramkrishnegowda	Maharaja Institute of Technology Mysore,Mandya	14PHDCV004	Geotechnical Engineering
4MH17MCA01	Meghana A C	Dr. C. Ramkrishnegowda	Maharaja Institute of Technology Mysore,Mandya	14PHDCV005	Construction Material And Technology
4MH17MCA01	Meghana A C	Dr. C. Ramkrishnegowda	Maharaja Institute of Technology Mysore,Mandya	14PHDCV001	Transportation And Highway Technology
4MH17PCA01	Manu S Gowda	Dr. B. C. Nagendra prasad	Maharaja Institute of Technology Mysore,Mandya	14PHDCV001	Transportation And Highway Technology
4MH17PCA01	Manu S Gowda	Dr. B. C. Nagendra prasad	Maharaja Institute of Technology Mysore,Mandya	14PHDCV005	Construction Material And Technology
4MH17PCA01	Manu S Gowda	Dr. B. C. Nagendra prasad	Maharaja Institute of Technology Mysore,Mandya	14PHDCV006	Environmental Engineering And Management
4MH17PCA01	Manu S Gowda	Dr. B. C. Nagendra prasad	Maharaja Institute of Technology Mysore,Mandya	14PHDRM	Research Methodology
4MH17PEA01	Lakshmi Durga	Dr.Deepu R	Maharaja Institute of Technology Mysore,Mandya	14PHDRM	Research Methodology
4MH17PEA01	Lakshmi Durga	Dr.Deepu R	Maharaja Institute of Technology Mysore,Mandya	14PHDCS001	Advances in Digital image Processing
4MH17PEA01	Lakshmi Durga	Dr.Deepu R	Maharaja Institute of Technology Mysore,Mandya	14PHDCS004	Advances in knowledge data Discovery
4MH17PEA01	Lakshmi Durga	Dr.Deepu R	Maharaja Institute of Technology Mysore,Mandya	14PHDMCA002	Computer Vision
4MH17PEA02	Suhas G	Dr. Sharath Kumar Y. H.	Maharaja Institute of Technology Mysore,Mandya	14PHDEE006	Linear Algebra
4MH17PEA02	Suhas G	Dr. Sharath Kumar Y. H.	Maharaja Institute of Technology Mysore,Mandya	14PHDCS004	Advances in knowledge data Discovery
4MH17PEA02	Suhas G	Dr. Sharath Kumar Y. H.	Maharaja Institute of Technology Mysore,Mandya	14PHDCS001	Advances in Digital image Processing
4MH17PEA02	Suhas G	Dr. Sharath Kumar Y. H.	Maharaja Institute of Technology Mysore,Mandya	14PHDRM	Research Methodology
4MH17PEA03	Narayan Naik	Dr. Sharath Kumar Y. H.	Maharaja Institute of Technology Mysore,Mandya	14PHDRM	Research Methodology
4MH17PEA03	Narayan Naik	Dr. Sharath Kumar Y. H.	Maharaja Institute of Technology Mysore,Mandya	14PHDCS001	Advances in Digital image Processing
4MH17PEA03	Narayan Naik	Dr. Sharath Kumar Y. H.	Maharaja Institute of Technology Mysore,Mandya	14PHDCS004	Advances in knowledge data Discovery
4MH17PEA03	Narayan Naik	Dr. Sharath Kumar Y. H.	Maharaja Institute of Technology Mysore,Mandya	14PHDEE006	Linear Algebra
4MH17PEA04	Kavya Ravishankar	Dr. Pushpa D	Maharaja Institute of Technology Mysore,Mandya	14PHDCS004	Advances in knowledge data Discovery
4MH17PEA04	Kavya Ravishankar	Dr. Pushpa D	Maharaja Institute of Technology Mysore,Mandya	14PHDCS001	Advances in Digital image Processing
4MH17PEA04	Kavya Ravishankar	Dr. Pushpa D	Maharaja Institute of Technology Mysore,Mandya	14PHDRM	Research Methodology
4MH17PEA04	Kavya Ravishankar	Dr. Pushpa D	Maharaja Institute of Technology Mysore,Mandya	14PHDEE006	Linear Algebra
4MH17PEA05	Harshitha S	Dr. Sharath Kumar Y. H.	Maharaja Institute of Technology Mysore,Mandya	14PHDRM	Research Methodology
4MH17PEA05	Harshitha S	Dr. Sharath Kumar Y. H.	Maharaja Institute of Technology Mysore,Mandya	14PHDCS001	Advances in Digital image Processing
4MH17PEA05	Harshitha S	Dr. Sharath Kumar Y. H.	Maharaja Institute of Technology Mysore,Mandya	14PHDCS002	Advances in Computer Architecture
4MH17PEA05	Harshitha S	Dr. Sharath Kumar Y. H.	Maharaja Institute of Technology Mysore,Mandya	14PHDCS004	Advances in knowledge data Discovery
4MH17PEA05	Harshitha S	Dr. Sharath Kumar Y. H.	Maharaja Institute of Technology Mysore,Mandya	14PHDCS003	Advances in Computer Networks
4MH17PEA05	Harshitha S	Dr. Sharath Kumar Y. H.	Maharaja Institute of Technology Mysore,Mandya	14PHDCS005	Advances in web intelligence techniques
4MH17PEA06	Punneeth P	Dr. Sharath Kumar Y. H.	Maharaja Institute of Technology Mysore,Mandya	14PHDEE006	Linear Algebra
4MH17PEA06	Punneeth P	Dr. Sharath Kumar Y. H.	Maharaja Institute of Technology Mysore,Mandya	14PHDCS004	Advances in knowledge data Discovery
4MH17PEA06	Punneeth P	Dr. Sharath Kumar Y. H.	Maharaja Institute of Technology Mysore,Mandya	14PHDCS001	Advances in Digital image Processing
4MH17PEA06	Punneeth P	Dr. Sharath Kumar Y. H.	Maharaja Institute of Technology Mysore,Mandya	14PHDRM	Research Methodology
4MH17PEA07	Shobha B S	Dr.Deepu R	Maharaja Institute of Technology Mysore,Mandya	14PHDRM	Research Methodology
4MH17PEA07	Shobha B S	Dr.Deepu R	Maharaja Institute of Technology Mysore,Mandya	14PHDCS001	Advances in Digital image Processing
4MH17PEA07	Shobha B S	Dr.Deepu R	Maharaja Institute of Technology Mysore,Mandya	14PHDCS004	Advances in knowledge data Discovery
4MH17PEA07	Shobha B S	Dr.Deepu R	Maharaja Institute of Technology Mysore,Mandya	14PHDMCA002	Computer Vision
4MH17PEA08	Shruthiba A	Dr.Deepu R.	Maharaja Institute of Technology Mysore,Mandya	14PHDEE006	Linear Algebra
4MH17PEA08	Shruthiba A	Dr.Deepu R.	Maharaja Institute of Technology Mysore,Mandya	14PHDCS004	Advances in knowledge data Discovery
4MH17PEA08	Shruthiba A	Dr.Deepu R.	Maharaja Institute of Technology Mysore,Mandya	14PHDCS001	Advances in Digital image Processing

University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	14PHDRM	Research Methodology		
4MH17PEA08	Shruthiba A	Dr.Deepu R.	Maharaja Institute of Technology Mysore,Mandya	14PHDRM	Research Methodology
4MH17PES01	Rajeshwari L	Dr. Pushpa D	Maharaja Institute of Technology Mysore,Mandya	14PHDRM	Research Methodology
4MH17PES01	Rajeshwari L	Dr. Pushpa D	Maharaja Institute of Technology Mysore,Mandya	14PHDCS001	Advances in Digital image Processing
4MH17PES01	Rajeshwari L	Dr. Pushpa D	Maharaja Institute of Technology Mysore,Mandya	14PHDCS005	Advances in web intelligence techniques
4MH17PES01	Rajeshwari L	Dr. Pushpa D	Maharaja Institute of Technology Mysore,Mandya	14PHDCS004	Advances in knowledge data Discovery
4MH17PGA01	Ajaykumar M	Dr.A.H.Srinivasa	Maharaja Institute of Technology Mysore,Mandya	14PHDRM	Research Methodology
4MH17PGA01	Ajaykumar M	Dr.A.H.Srinivasa	Maharaja Institute of Technology Mysore,Mandya	14PHDMA008	Computer Fundamentals and Programming in C
4MH17PGA01	Ajaykumar M	Dr.A.H.Srinivasa	Maharaja Institute of Technology Mysore,Mandya	14PHDMA006	Probability and stochastic process
4MH17PGA01	Ajaykumar M	Dr.A.H.Srinivasa	Maharaja Institute of Technology Mysore,Mandya	14PHDMA007	Operation Research
4MH17PGA01	Ajaykumar M	Dr.A.H.Srinivasa	Maharaja Institute of Technology Mysore,Mandya	14PHDMA003	Advanced Fluid Mechanics and Magneto Hydrodynamics
4MH17PGA01	Ajaykumar M	Dr.A.H.Srinivasa	Maharaja Institute of Technology Mysore,Mandya	14PHDMA002	Advanced Numerical Methods
4MH17PGA02	Ajay C K	Dr.A.H.Srinivasa	Maharaja Institute of Technology Mysore,Mandya	14PHDMA002	Advanced Numerical Methods
4MH17PGA02	Ajay C K	Dr.A.H.Srinivasa	Maharaja Institute of Technology Mysore,Mandya	14PHDMA003	Advanced Fluid Mechanics and Magneto Hydrodynamics
4MH17PGA02	Ajay C K	Dr.A.H.Srinivasa	Maharaja Institute of Technology Mysore,Mandya	14PHDMA007	Operation Research
4MH17PGA02	Ajay C K	Dr.A.H.Srinivasa	Maharaja Institute of Technology Mysore,Mandya	14PHDMA006	Probability and stochastic process
4MH17PGA02	Ajay C K	Dr.A.H.Srinivasa	Maharaja Institute of Technology Mysore,Mandya	14PHDMA008	Computer Fundamentals and Programming in C
4MH17PGA02	Ajay C K	Dr.A.H.Srinivasa	Maharaja Institute of Technology Mysore,Mandya	14PHDRM	Research Methodology
4MH17PMA01	Sreyas C	Dr.Mohamed Khaisar	Maharaja Institute of Technology Mysore,Mandya	14PHDRM	Research Methodology
4MH17PMA01	Sreyas C	Dr.Mohamed Khaisar	Maharaja Institute of Technology Mysore,Mandya	14PHDAU002	Design Stream
4MH17PMA01	Sreyas C	Dr.Mohamed Khaisar	Maharaja Institute of Technology Mysore,Mandya	14PHDAU003	Manufacturing Stream
4MH17PMA01	Sreyas C	Dr.Mohamed Khaisar	Maharaja Institute of Technology Mysore,Mandya	14PHDME002	Advanced Materials and Processing
4MH17PMA02	Godfrey Devaputra	Dr.Mohamed Khaisar	Maharaja Institute of Technology Mysore,Mandya	14PHDIEM001	Operations Management
4MH17PMA02	Godfrey Devaputra	Dr.Mohamed Khaisar	Maharaja Institute of Technology Mysore,Mandya	14PHDIEM002	Total Quality Management
4MH17PMA02	Godfrey Devaputra	Dr.Mohamed Khaisar	Maharaja Institute of Technology Mysore,Mandya	14PHDIEM006	Human Resource Management
4MH17PMA02	Godfrey Devaputra	Dr.Mohamed Khaisar	Maharaja Institute of Technology Mysore,Mandya	14PHDRM	Research Methodology
4MN17PEA01	R K shanthikran	Dr. Pushpa D	Maharaja Institute of Technology Mysore,Mandya	14PHDRM	Research Methodology
4MN17PEA01	R K shanthikran	Dr. Pushpa D	Maharaja Institute of Technology Mysore,Mandya	14PHDCS004	Advances in knowledge data Discovery
4MN17PEA01	R K shanthikran	Dr. Pushpa D	Maharaja Institute of Technology Mysore,Mandya	14PHDCS003	Advances in Computer Networks
4MN17PEA01	R K shanthikran	Dr. Pushpa D	Maharaja Institute of Technology Mysore,Mandya	14PHDCS005	Advances in web intelligence techniques
4MT17MMA01	B H Mallikarjuna	Dr. T. K. Chandrashekar	(MITE), Moodabidri	14PHDRM	Research Methodology
4MT17MMA01	B H Mallikarjuna	Dr. T. K. Chandrashekar	(MITE), Moodabidri	14PHDIEM002	Total Quality Management
4MT17MMA01	B H Mallikarjuna	Dr. T. K. Chandrashekar	(MITE), Moodabidri	14PHDAE002	Computational fluid Dynamics, Combustion and Heat Transfer
4MT17MMA01	B H Mallikarjuna	Dr. T. K. Chandrashekar	(MITE), Moodabidri	14PHDAU001	Thermal stream
4MT17MMA01	B H Mallikarjuna	Dr. T. K. Chandrashekar	(MITE), Moodabidri	14PHDME006	Testing of materials, Surface Treatment and finishing
4MT17MMA01	B H Mallikarjuna	Dr. T. K. Chandrashekar	(MITE), Moodabidri	14PHDME004	Elements of Thermal Science and Engineering
4MT17PCA01	Megha B E	Dr. G L Easwara Prasad	(MITE), Moodabidri	14PHDRM	Research Methodology
4MT17PCA01	Megha B E	Dr. G L Easwara Prasad	(MITE), Moodabidri	14PHDCV006	Environmental Engineering And Management
4MT17PCA01	Megha B E	Dr. G L Easwara Prasad	(MITE), Moodabidri	14PHDCV005	Construction Material And Technology
4MT17PCA01	Megha B E	Dr. G L Easwara Prasad	(MITE), Moodabidri	14PHDCV002	Structural Engineering
4MT17PEA01	Krishnamoorthy k	Dr.Venkatramana Bhat P	(MITE), Moodabidri	14PHDCS003	Advances in Computer Networks

		University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research		
4MT17PEA01	Krishnamoorthy k	Dr.Venkatramana Bhat P	(MITE), Moodabidri	14PHDCS002	Advances in Computer Architecture
4MT17PEA01	Krishnamoorthy k	Dr.Venkatramana Bhat P	(MITE), Moodabidri	14PHDCS004	Advances in knowledge data Discovery
4MT17PEA01	Krishnamoorthy k	Dr.Venkatramana Bhat P	(MITE), Moodabidri	14PHDRM	Research Methodology
4MT17PEA02	Sunil kumar S	Dr.Venkatramana Bhat P	(MITE), Moodabidri	14PHDRM	Research Methodology
4MT17PEA02	Sunil kumar S	Dr.Venkatramana Bhat P	(MITE), Moodabidri	14PHDCS004	Advances in knowledge data Discovery
4MT17PEA02	Sunil kumar S	Dr.Venkatramana Bhat P	(MITE), Moodabidri	14PHDCS002	Advances in Computer Architecture
4MT17PEA02	Sunil kumar S	Dr.Venkatramana Bhat P	(MITE), Moodabidri	14PHDCS003	Advances in Computer Networks
4MT17PEA03	Manjunatha A S	Dr.Venkatramana Bhat P	(MITE), Moodabidri	14PHDCS003	Advances in Computer Networks
4MT17PEA03	Manjunatha A S	Dr.Venkatramana Bhat P	(MITE), Moodabidri	14PHDCS002	Advances in Computer Architecture
4MT17PEA03	Manjunatha A S	Dr.Venkatramana Bhat P	(MITE), Moodabidri	14PHDCS004	Advances in knowledge data Discovery
4MT17PEA03	Manjunatha A S	Dr.Venkatramana Bhat P	(MITE), Moodabidri	14PHDRM	Research Methodology
4MT17PES01	Glenson Tonnesy	Dr.Malini Suvarna	(MITE), Moodabidri	14PHDRM	Research Methodology
4MT17PES01	Glenson Tonnesy	Dr.Malini Suvarna	(MITE), Moodabidri	14PHDEC001	VLSI Design Embedded systems
4MT17PES01	Glenson Tonnesy	Dr.Malini Suvarna	(MITE), Moodabidri	14PHDEC004	Wireless and Mobile Networks
4MT17PES01	Glenson Tonnesy	Dr.Malini Suvarna	(MITE), Moodabidri	14PHDIT002	Biomedical Image Processing and Applications
4MT17PES02	Jennifer Charlotte Saldanha	Dr.Malini Suvarna	(MITE), Moodabidri	14PHDIT001	Biomedical Signal Processing and Applications
4MT17PES02	Jennifer Charlotte Saldanha	Dr.Malini Suvarna	(MITE), Moodabidri	14PHDEC004	Wireless and Mobile Networks
4MT17PES02	Jennifer Charlotte Saldanha	Dr.Malini Suvarna	(MITE), Moodabidri	14PHDEC002	Signal Processing
4MT17PES02	Jennifer Charlotte Saldanha	Dr.Malini Suvarna	(MITE), Moodabidri	14PHDRM	Research Methodology
4MT17PGA01	Aysha shabana	Dr, Asha Crasta	(MITE), Moodabidri	14PHDRM	Research Methodology
4MT17PGA01	Aysha shabana	Dr, Asha Crasta	(MITE), Moodabidri	14PHDMA001	Ordinary and Partial Differential Equations
4MT17PGA01	Aysha shabana	Dr, Asha Crasta	(MITE), Moodabidri	14PHDMA009	Integral Transforms & Calculus of Variation
4MT17PGA01	Aysha shabana	Dr, Asha Crasta	(MITE), Moodabidri	14PHDMA002	Advanced Numerical Methods
4MT17PGA01	Aysha shabana	Dr, Asha Crasta	(MITE), Moodabidri	14PHDMA004	Complex Analysis
4MT17PGA01	Aysha shabana	Dr, Asha Crasta	(MITE), Moodabidri	14PHDMA010	Linear Algebra
4MT17PGA02	Renita Sharon Monis	Dr, Asha Crasta	(MITE), Moodabidri	14PHDMA010	Linear Algebra
4MT17PGA02	Renita Sharon Monis	Dr, Asha Crasta	(MITE), Moodabidri	14PHDMA004	Complex Analysis
4MT17PGA02	Renita Sharon Monis	Dr, Asha Crasta	(MITE), Moodabidri	14PHDMA002	Advanced Numerical Methods
4MT17PGA02	Renita Sharon Monis	Dr, Asha Crasta	(MITE), Moodabidri	14PHDMA009	Integral Transforms & Calculus of Variation
4MT17PGA02	Renita Sharon Monis	Dr, Asha Crasta	(MITE), Moodabidri	14PHDMA006	Probability and stochastic process
4MT17PGA02	Renita Sharon Monis	Dr, Asha Crasta	(MITE), Moodabidri	14PHDRM	Research Methodology
4MT17PGA03	Chithrkshi prathap	Dr.Raghavendra Sagar	(MITE), Moodabidri	14PHDRM	Research Methodology
4MT17PGA03	Chithrkshi prathap	Dr.Raghavendra Sagar	(MITE), Moodabidri	14PHDNT001	Nanomaterials
4MT17PGA03	Chithrkshi prathap	Dr.Raghavendra Sagar	(MITE), Moodabidri	14PHDPHY006	Material Science
4MT17PGA03	Chithrkshi prathap	Dr.Raghavendra Sagar	(MITE), Moodabidri	14PHDPHY005	Solid State Physics, Nano Science and Technology
4MT17PGA03	Chithrkshi prathap	Dr.Raghavendra Sagar	(MITE), Moodabidri	14PHDPHY007	Physics of Liquid crystal and Polymer Science
4MT17PGA03	Chithrkshi prathap	Dr.Raghavendra Sagar	(MITE), Moodabidri	14PHDPHY008	Fluorescence spectroscopy and X-ray crystallography
4MT17PGA04	Chithrakshi Prathap	NULL	(MITE), Moodabidri	14PHDPHY008	Fluorescence spectroscopy and X-ray crystallography
4MT17PGA04	Chithrakshi Prathap	NULL	(MITE), Moodabidri	14PHDPHY007	Physics of Liquid crystal and Polymer Science
4MT17PGA04	Chithrakshi Prathap	NULL	(MITE), Moodabidri	14PHDPHY006	Material Science

	University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research		
4MT17PGA04	Chithrakshi Prathap	NULL	(MITE), Moodabidri	14PHDPHY005 Solid State Physics, Nano Science and Technology
4MT17PGA04	Chithrakshi Prathap	NULL	(MITE), Moodabidri	14PHDRM Research Methodology
4MT17PMA01	Kirankumar M V	Dr. M Loksha	(MITE), Moodabidri	14PHDRM Research Methodology
4MT17PMA01	Kirankumar M V	Dr. M Loksha	(MITE), Moodabidri	14PHDME003 Elements of Machine Design
4MT17PMA01	Kirankumar M V	Dr. M Loksha	(MITE), Moodabidri	14PHDME002 Advanced Materials and Processing
4MT17PMA01	Kirankumar M V	Dr. M Loksha	(MITE), Moodabidri	14PHDME006 Testing of materials, Surface Treatment and finishing
4MT17PMA02	Sushma s	Dr. T. K. Chandrashekar	(MITE), Moodabidri	14PHDME004 Elements of Thermal Science and Engineering
4MT17PMA02	Sushma s	Dr. T. K. Chandrashekar	(MITE), Moodabidri	14PHDME005 Newer Joining and Metal Removal Processing
4MT17PMA02	Sushma s	Dr. T. K. Chandrashekar	(MITE), Moodabidri	14PHDIEM006 Human Resource Management
4MT17PMA02	Sushma s	Dr. T. K. Chandrashekar	(MITE), Moodabidri	14PHDRM Research Methodology
4MW17PGS01	P Aishwarya	Dr. Lolita Priya Castelino	Management Bantakal Udupi Dist.	14PHDRM Research Methodology
4MW17PGS01	P Aishwarya	Dr. Lolita Priya Castelino	Management Bantakal Udupi Dist.	14PHDMA006 Probability and stochastic process
4MW17PGS01	P Aishwarya	Dr. Lolita Priya Castelino	Management Bantakal Udupi Dist.	14PHDMA005 Advanced Graph Theory
4MW17PGS01	P Aishwarya	Dr. Lolita Priya Castelino	Management Bantakal Udupi Dist.	14PHDMA004 Complex Analysis
4MW17PGS01	P Aishwarya	Dr. Lolita Priya Castelino	Management Bantakal Udupi Dist.	14PHDMA010 Linear Algebra
4MW17PGS01	P Aishwarya	Dr. Lolita Priya Castelino	Management Bantakal Udupi Dist.	14PHDMA002 Advanced Numerical Methods
4MW17PMS01	Kishor Kumar Aroor	Dr.Thirumaleshwara Bhat	Management Bantakal Udupi Dist.	14PHDIEM006 Human Resource Management
4MW17PMS01	Kishor Kumar Aroor	Dr.Thirumaleshwara Bhat	Management Bantakal Udupi Dist.	14PHDIEM002 Total Quality Management
4MW17PMS01	Kishor Kumar Aroor	Dr.Thirumaleshwara Bhat	Management Bantakal Udupi Dist.	14PHDIEM001 Operations Management
4MW17PMS01	Kishor Kumar Aroor	Dr.Thirumaleshwara Bhat	Management Bantakal Udupi Dist.	14PHDRM Research Methodology
4MW17PMS02	Sudhir	Dr. Sudarshan Rao K	Management Bantakal Udupi Dist.	14PHDRM Research Methodology
4MW17PMS02	Sudhir	Dr. Sudarshan Rao K	Management Bantakal Udupi Dist.	14PHDIEM001 Operations Management
4MW17PMS02	Sudhir	Dr. Sudarshan Rao K	Management Bantakal Udupi Dist.	14PHDIEM005 Supply Chain Management
4MW17PMS02	Sudhir	Dr. Sudarshan Rao K	Management Bantakal Udupi Dist.	14PHDBA001 Research Methodology and Statistics
4NI17PCA01	Amshith Kumar M J	Dr. G Ravi	National Institute of Engineering.,Mysore	14PHDRM Research Methodology
4NI17PCA01	Amshith Kumar M J	Dr. G Ravi	National Institute of Engineering.,Mysore	14PHDCV002 Structural Engineering
4NI17PCA01	Amshith Kumar M J	Dr. G Ravi	National Institute of Engineering.,Mysore	14PHDCV005 Construction Material And Technology
4NI17PCA01	Amshith Kumar M J	Dr. G Ravi	National Institute of Engineering.,Mysore	14PHDCV004 Geotechnical Engineering
4NI17PCA02	Aniruddha Anil Mrithika	Dr.Yusuf Javeed	National Institute of Engineering.,Mysore	14PHDCV003 Hydraulics and Water resource Engineering
4NI17PCA02	Aniruddha Anil Mrithika	Dr.Yusuf Javeed	National Institute of Engineering.,Mysore	14PHDGE002 Civil Engineering Applications, Remote Sensing and G I S.
4NI17PCA02	Aniruddha Anil Mrithika	Dr.Yusuf Javeed	National Institute of Engineering.,Mysore	14PHDGE006 Ground water hydrology
4NI17PCA02	Aniruddha Anil Mrithika	Dr.Yusuf Javeed	National Institute of Engineering.,Mysore	14PHDRM Research Methodology
4NI17PCA03	Dilip S	Dr.N.Suresh	National Institute of Engineering.,Mysore	14PHDRM Research Methodology
4NI17PCA03	Dilip S	Dr.N.Suresh	National Institute of Engineering.,Mysore	14PHDCV006 Environmental Engineering And Management
4NI17PCA03	Dilip S	Dr.N.Suresh	National Institute of Engineering.,Mysore	14PHDCV005 Construction Material And Technology
4NI17PCA03	Dilip S	Dr.N.Suresh	National Institute of Engineering.,Mysore	14PHDCV002 Structural Engineering
4NI17PCA04	Raghu K	Dr. M. S. Ganesh Prasad..	National Institute of Engineering.,Mysore	14PHDCV003 Hydraulics and Water resource Engineering
4NI17PCA04	Raghu K	Dr. M. S. Ganesh Prasad..	National Institute of Engineering.,Mysore	14PHDCV006 Environmental Engineering And Management
4NI17PCA04	Raghu K	Dr. M. S. Ganesh Prasad..	National Institute of Engineering.,Mysore	14PHDGE002 Civil Engineering Applications, Remote Sensing and G I S.
4NI17PCA04	Raghu K	Dr. M. S. Ganesh Prasad..	National Institute of Engineering.,Mysore	14PHDRM Research Methodology

4NI17PCA05	Sudhakar G N	Dr. H S Prasanna	University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	14PHDRM	Research Methodology
4NI17PCA05	Sudhakar G N	Dr. H S Prasanna	National Institute of Engineering.,Mysore		14PHDCV004	Geotechnical Engineering
4NI17PCA05	Sudhakar G N	Dr. H S Prasanna	National Institute of Engineering.,Mysore		14PHDCV005	Construction Material And Technology
4NI17PCA05	Sudhakar G N	Dr. H S Prasanna	National Institute of Engineering.,Mysore		14PHDCV001	Transportation And Highway Technology
4NI17PCA06	Nakul N	Dr. Y M Manjunath	National Institute of Engineering.,Mysore		14PHDCV002	Structural Engineering
4NI17PCA06	Nakul N	Dr. Y M Manjunath	National Institute of Engineering.,Mysore		14PHDCV005	Construction Material And Technology
4NI17PCA06	Nakul N	Dr. Y M Manjunath	National Institute of Engineering.,Mysore		14PHDCV006	Environmental Engineering And Management
4NI17PCA06	Nakul N	Dr. Y M Manjunath	National Institute of Engineering.,Mysore		14PHDRM	Research Methodology
4NI17PCA07	Nandeesh P	Dr. Y M Manjunath	National Institute of Engineering.,Mysore		14PHDRM	Research Methodology
4NI17PCA07	Nandeesh P	Dr. Y M Manjunath	National Institute of Engineering.,Mysore		14PHDCV006	Environmental Engineering And Management
4NI17PCA07	Nandeesh P	Dr. Y M Manjunath	National Institute of Engineering.,Mysore		14PHDCV005	Construction Material And Technology
4NI17PCA07	Nandeesh P	Dr. Y M Manjunath	National Institute of Engineering.,Mysore		14PHDCV001	Transportation And Highway Technology
4NI17PCA08	Sachin V	Dr. N Suresh	National Institute of Engineering.,Mysore		14PHDCV005	Construction Material And Technology
4NI17PCA08	Sachin V	Dr. N Suresh	National Institute of Engineering.,Mysore		14PHDCV002	Structural Engineering
4NI17PCA08	Sachin V	Dr. N Suresh	National Institute of Engineering.,Mysore		14PHDCV006	Environmental Engineering And Management
4NI17PCA08	Sachin V	Dr. N Suresh	National Institute of Engineering.,Mysore		14PHDRM	Research Methodology
4NI17PCA09	Subhashini Bharath	Dr. G Ravi	National Institute of Engineering.,Mysore		14PHDRM	Research Methodology
4NI17PCA09	Subhashini Bharath	Dr. G Ravi	National Institute of Engineering.,Mysore		14PHDCV002	Structural Engineering
4NI17PCA09	Subhashini Bharath	Dr. G Ravi	National Institute of Engineering.,Mysore		14PHDCV005	Construction Material And Technology
4NI17PCA09	Subhashini Bharath	Dr. G Ravi	National Institute of Engineering.,Mysore		14PHDCV004	Geotechnical Engineering
4NI17PCA10	Vinay M L Gowda	Dr. G Ravi	National Institute of Engineering.,Mysore		14PHDCV004	Geotechnical Engineering
4NI17PCA10	Vinay M L Gowda	Dr. G Ravi	National Institute of Engineering.,Mysore		14PHDCV005	Construction Material And Technology
4NI17PCA10	Vinay M L Gowda	Dr. G Ravi	National Institute of Engineering.,Mysore		14PHDCV002	Structural Engineering
4NI17PCA10	Vinay M L Gowda	Dr. G Ravi	National Institute of Engineering.,Mysore		14PHDRM	Research Methodology
4NI17PCS01	Nagarjuna P	Dr. G. Sarangapani.	National Institute of Engineering.,Mysore		14PHDRM	Research Methodology
4NI17PCS01	Nagarjuna P	Dr. G. Sarangapani.	National Institute of Engineering.,Mysore		14PHDCV002	Structural Engineering
4NI17PCS01	Nagarjuna P	Dr. G. Sarangapani.	National Institute of Engineering.,Mysore		14PHDCV005	Construction Material And Technology
4NI17PCS01	Nagarjuna P	Dr. G. Sarangapani.	National Institute of Engineering.,Mysore		14PHDGE004	Rock mechanics and geomorphology management
4NI17PEA01	Narender M	Dr.Yuvaraju B.N.	National Institute of Engineering.,Mysore		14PHDCS002	Advances in Computer Architecture
4NI17PEA01	Narender M	Dr.Yuvaraju B.N.	National Institute of Engineering.,Mysore		14PHDCS003	Advances in Computer Networks
4NI17PEA01	Narender M	Dr.Yuvaraju B.N.	National Institute of Engineering.,Mysore		14PHDCS004	Advances in knowledge data Discovery
4NI17PEA01	Narender M	Dr.Yuvaraju B.N.	National Institute of Engineering.,Mysore		14PHDRM	Research Methodology
4NI17PEA02	Ravishankar M B	Dr.A.D.Kulkarni.	National Institute of Engineering.,Mysore		14PHDRM	Research Methodology
4NI17PEA02	Ravishankar M B	Dr.A.D.Kulkarni.	National Institute of Engineering.,Mysore		14PHDEE004	Energy Management Engineering
4NI17PEA02	Ravishankar M B	Dr.A.D.Kulkarni.	National Institute of Engineering.,Mysore		14PHDEE002	Power Electronics
4NI17PEA02	Ravishankar M B	Dr.A.D.Kulkarni.	National Institute of Engineering.,Mysore		14PHDEE001	Power system Engineering
4NI17PEA03	Kiran Kumar R B	Dr. T. Ananthapadmanabha.	National Institute of Engineering.,Mysore		14PHDEE001	Power system Engineering
4NI17PEA03	Kiran Kumar R B	Dr. T. Ananthapadmanabha.	National Institute of Engineering.,Mysore		14PHDEE004	Energy Management Engineering
4NI17PEA03	Kiran Kumar R B	Dr. T. Ananthapadmanabha.	National Institute of Engineering.,Mysore		14PHDRM	Research Methodology
4NI17PEA03	Kiran Kumar R B	Dr. T. Ananthapadmanabha.	National Institute of Engineering.,Mysore		14PHDIT003	Sensors and Applications

University Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	University	Faculty	Department	Course Code	Course Name
4NI17PEA04	Anand Srivatsa	Dr. T. Ananthapadmanabha.	National Institute of Engineering.,Mysore	14PHDEC005	Digital System Design
4NI17PEA04	Anand Srivatsa	Dr. T. Ananthapadmanabha.	National Institute of Engineering.,Mysore	14PHDEC004	Wireless and Mobile Networks
4NI17PEA04	Anand Srivatsa	Dr. T. Ananthapadmanabha.	National Institute of Engineering.,Mysore	14PHDRM	Research Methodology
4NI17PEA04	Anand Srivatsa	Dr. T. Ananthapadmanabha.	National Institute of Engineering.,Mysore	14PHDEE004	Energy Management Engineering
4NI17PEA05	Latha N	Dr. Usha Surendra.	National Institute of Engineering.,Mysore	14PHDEE004	Energy Management Engineering
4NI17PEA05	Latha N	Dr. Usha Surendra.	National Institute of Engineering.,Mysore	14PHDEE001	Power system Engineering
4NI17PEA05	Latha N	Dr. Usha Surendra.	National Institute of Engineering.,Mysore	14PHDRM	Research Methodology
4NI17PEA05	Latha N	Dr. Usha Surendra.	National Institute of Engineering.,Mysore	14PHDEE006	Linear Algebra
4NI17PEA06	S Chandra Kiran	Dr. Ushasurendra	National Institute of Engineering.,Mysore	14PHDRM	Research Methodology
4NI17PEA06	S Chandra Kiran	Dr. Ushasurendra	National Institute of Engineering.,Mysore	14PHDEE001	Power system Engineering
4NI17PEA06	S Chandra Kiran	Dr. Ushasurendra	National Institute of Engineering.,Mysore	14PHDEE002	Power Electronics
4NI17PEA06	S Chandra Kiran	Dr. Ushasurendra	National Institute of Engineering.,Mysore	14PHDEE004	Energy Management Engineering
4NI17PGA01	Sahana D	Dr.R.Gopalkrishne Urs	National Institute of Engineering.,Mysore	14PHDRM	Research Methodology
4NI17PGA01	Sahana D	Dr.R.Gopalkrishne Urs	National Institute of Engineering.,Mysore	14PHDPHY003	Quantum Mechanics
4NI17PGA01	Sahana D	Dr.R.Gopalkrishne Urs	National Institute of Engineering.,Mysore	14PHDPHY004	Atomics, Nuclear and Molecular Physics
4NI17PGA01	Sahana D	Dr.R.Gopalkrishne Urs	National Institute of Engineering.,Mysore	14PHDPHY002	Classical Mechanics and Statistical Mechanics
4NI17PGA01	Sahana D	Dr.R.Gopalkrishne Urs	National Institute of Engineering.,Mysore	14PHDPHY005	Solid State Physics, Nano Science and Technology
4NI17PGA01	Sahana D	Dr.R.Gopalkrishne Urs	National Institute of Engineering.,Mysore	14PHDPHY010	Electronics and Instrumentation
4NI17PGA02	Ponnamma M M	Dr. Parameswara P	National Institute of Engineering.,Mysore	14PHDPHY010	Electronics and Instrumentation
4NI17PGA02	Ponnamma M M	Dr. Parameswara P	National Institute of Engineering.,Mysore	14PHDPHY008	Fluorescence spectroscopy and X-ray crystallography
4NI17PGA02	Ponnamma M M	Dr. Parameswara P	National Institute of Engineering.,Mysore	14PHDPHY005	Solid State Physics, Nano Science and Technology
4NI17PGA02	Ponnamma M M	Dr. Parameswara P	National Institute of Engineering.,Mysore	14PHDPHY006	Material Science
4NI17PGA02	Ponnamma M M	Dr. Parameswara P	National Institute of Engineering.,Mysore	14PHDPHY007	Physics of Liquid crystal and Polymer Science
4NI17PGA02	Ponnamma M M	Dr. Parameswara P	National Institute of Engineering.,Mysore	14PHDRM	Research Methodology
4NI17PGA03	Vijaya Shetty	Dr. Raju D S	National Institute of Engineering.,Mysore	14PHDRM	Research Methodology
4NI17PGA03	Vijaya Shetty	Dr. Raju D S	National Institute of Engineering.,Mysore	14PHDMA001	Ordinary and Partial Differential Equations
4NI17PGA03	Vijaya Shetty	Dr. Raju D S	National Institute of Engineering.,Mysore	14PHDMA004	Complex Analysis
4NI17PGA03	Vijaya Shetty	Dr. Raju D S	National Institute of Engineering.,Mysore	14PHDMA002	Advanced Numerical Methods
4NI17PGA03	Vijaya Shetty	Dr. Raju D S	National Institute of Engineering.,Mysore	14PHDMA006	Probability and stochastic process
4NI17PGA03	Vijaya Shetty	Dr. Raju D S	National Institute of Engineering.,Mysore	14PHDMA009	Integral Transforms & Calculus of Variation
4NI17PMA01	Nandini T S	Dr. M Mohan Ram	National Institute of Engineering.,Mysore	14PHDME001	Advanced Manufacturing Technology
4NI17PMA01	Nandini T S	Dr. M Mohan Ram	National Institute of Engineering.,Mysore	14PHDIEM004	Advanced Manufacturing Practice
4NI17PMA01	Nandini T S	Dr. M Mohan Ram	National Institute of Engineering.,Mysore	14PHDIEM005	Supply Chain Management
4NI17PMA01	Nandini T S	Dr. M Mohan Ram	National Institute of Engineering.,Mysore	14PHDRM	Research Methodology
4NI17PMA02	Manoj M Koushik	Dr. Krishnamurthy L	National Institute of Engineering.,Mysore	14PHDRM	Research Methodology
4NI17PMA02	Manoj M Koushik	Dr. Krishnamurthy L	National Institute of Engineering.,Mysore	14PHDIEM003	Project Management
4NI17PMA02	Manoj M Koushik	Dr. Krishnamurthy L	National Institute of Engineering.,Mysore	14PHDME006	Testing of materials, Surface Treatment and finishing
4NI17PMA02	Manoj M Koushik	Dr. Krishnamurthy L	National Institute of Engineering.,Mysore	14PHDME002	Advanced Materials and Processing
4NI17PMA03	Santosh Kumar	Dr.M.S.Sham Prasad	National Institute of Engineering.,Mysore	14PHDME002	Advanced Materials and Processing
4NI17PMA03	Santosh Kumar	Dr.M.S.Sham Prasad	National Institute of Engineering.,Mysore	14PHDME003	Elements of Machine Design

Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	University	Dr.	Department	Research Area
4NI17PMA03	Santosh Kumar	Dr.M.S.Sham Prasad	National Institute of Engineering,,Mysore	14PHDPS004 Polymer Composites
4NI17PMA03	Santosh Kumar	Dr.M.S.Sham Prasad	National Institute of Engineering,,Mysore	14PHDRM Research Methodology
4NM17PAE01	Anusha R.	Dr.Veenadevi Shastrimath.V.	NMAM Institute of Technology, Nitte	14PHDRM Research Methodology
4NM17PAE01	Anusha R.	Dr.Veenadevi Shastrimath.V.	NMAM Institute of Technology, Nitte	14PHDEC005 Digital System Design
4NM17PAE01	Anusha R.	Dr.Veenadevi Shastrimath.V.	NMAM Institute of Technology, Nitte	14PHDIT001 Biomedical Signal Processing and Applications
4NM17PAE01	Anusha R.	Dr.Veenadevi Shastrimath.V.	NMAM Institute of Technology, Nitte	14PHDEC001 VLSI Design Embedded systems
4NM17PBA01	Sheetal A	Dr. Ananthapadhmaabha Achar	NMAM Institute of Technology, Nitte	14PHDBA007 Principles and Practice of Management
4NM17PBA01	Sheetal A	Dr. Ananthapadhmaabha Achar	NMAM Institute of Technology, Nitte	14PHDBA003 Strategic Management
4NM17PBA01	Sheetal A	Dr. Ananthapadhmaabha Achar	NMAM Institute of Technology, Nitte	14PHDBA004 Advanced Human Resource Management
4NM17PBA01	Sheetal A	Dr. Ananthapadhmaabha Achar	NMAM Institute of Technology, Nitte	14PHDRM Research Methodology
4NM17PBA02	Rakesh Shetty	Dr. Ashalatha K	NMAM Institute of Technology, Nitte	14PHDRM Research Methodology
4NM17PBA02	Rakesh Shetty	Dr. Ashalatha K	NMAM Institute of Technology, Nitte	14PHDBA006 Advanced Financial Management
4NM17PBA02	Rakesh Shetty	Dr. Ashalatha K	NMAM Institute of Technology, Nitte	14PHDBA002 Macro Business Environment
4NM17PBA02	Rakesh Shetty	Dr. Ashalatha K	NMAM Institute of Technology, Nitte	14PHDBA007 Principles and Practice of Management
4NM17PBA03	Vineetha Nagaraj	Dr. Ananthapadhmaabha Achar	NMAM Institute of Technology, Nitte	14PHDBA003 Strategic Management
4NM17PBA03	Vineetha Nagaraj	Dr. Ananthapadhmaabha Achar	NMAM Institute of Technology, Nitte	14PHDBA006 Advanced Financial Management
4NM17PBA03	Vineetha Nagaraj	Dr. Ananthapadhmaabha Achar	NMAM Institute of Technology, Nitte	14PHDBA004 Advanced Human Resource Management
4NM17PBA03	Vineetha Nagaraj	Dr. Ananthapadhmaabha Achar	NMAM Institute of Technology, Nitte	14PHDRM Research Methodology
4NM17PEA01	Savitha	Dr.Karuna Pandit	NMAM Institute of Technology, Nitte	14PHDRM Research Methodology
4NM17PEA01	Savitha	Dr.Karuna Pandit	NMAM Institute of Technology, Nitte	14PHDCS005 Advances in web intelligence techniques
4NM17PEA01	Savitha	Dr.Karuna Pandit	NMAM Institute of Technology, Nitte	14PHDCS004 Advances in knowledge data Discovery
4NM17PEA01	Savitha	Dr.Karuna Pandit	NMAM Institute of Technology, Nitte	14PHDCS003 Advances in Computer Networks
4NM17PEA02	saritha	Dr.Karuna Pandit	NMAM Institute of Technology, Nitte	14PHDCS003 Advances in Computer Networks
4NM17PEA02	saritha	Dr.Karuna Pandit	NMAM Institute of Technology, Nitte	14PHDCS004 Advances in knowledge data Discovery
4NM17PEA02	saritha	Dr.Karuna Pandit	NMAM Institute of Technology, Nitte	14PHDCS005 Advances in web intelligence techniques
4NM17PEA02	saritha	Dr.Karuna Pandit	NMAM Institute of Technology, Nitte	14PHDRM Research Methodology
4NM17PEA03	Devidas	Dr.Balasubramani, R.	NMAM Institute of Technology, Nitte	14PHDRM Research Methodology
4NM17PEA03	Devidas	Dr.Balasubramani, R.	NMAM Institute of Technology, Nitte	14PHDCS004 Advances in knowledge data Discovery
4NM17PEA03	Devidas	Dr.Balasubramani, R.	NMAM Institute of Technology, Nitte	14PHDCS003 Advances in Computer Networks
4NM17PEA03	Devidas	Dr.Balasubramani, R.	NMAM Institute of Technology, Nitte	14PHDMCA004 Information & Network Security
4NM17PEA04	Keerthana B Chigateri	Dr.Rekha Bhandarkar	NMAM Institute of Technology, Nitte	14PHDEC004 Wireless and Mobile Networks
4NM17PEA04	Keerthana B Chigateri	Dr.Rekha Bhandarkar	NMAM Institute of Technology, Nitte	14PHDIT002 Biomedical Image Processing and Applications
4NM17PEA04	Keerthana B Chigateri	Dr.Rekha Bhandarkar	NMAM Institute of Technology, Nitte	14PHDCS004 Advances in knowledge data Discovery
4NM17PEA04	Keerthana B Chigateri	Dr.Rekha Bhandarkar	NMAM Institute of Technology, Nitte	14PHDRM Research Methodology
4NM17PEA05	Padmini Bhat	Dr.K.V.S.S.S.S.Sairam	NMAM Institute of Technology, Nitte	14PHDRM Research Methodology
4NM17PEA05	Padmini Bhat	Dr.K.V.S.S.S.S.Sairam	NMAM Institute of Technology, Nitte	14PHDEC003 Communication Systems
4NM17PEA05	Padmini Bhat	Dr.K.V.S.S.S.S.Sairam	NMAM Institute of Technology, Nitte	14PHDEC004 Wireless and Mobile Networks
4NM17PEA05	Padmini Bhat	Dr.K.V.S.S.S.S.Sairam	NMAM Institute of Technology, Nitte	14PHDEC002 Signal Processing
4NM17PEA06	Sahana Sharma M	Dr.K.V.S.S.S.S.Sairam	NMAM Institute of Technology, Nitte	14PHDEE006 Linear Algebra
4NM17PEA06	Sahana Sharma M	Dr.K.V.S.S.S.S.Sairam	NMAM Institute of Technology, Nitte	14PHDEC004 Wireless and Mobile Networks

4NM17PEA06	Sahana Sharma M	Dr.K.V.S.S.S.S.Sairam	University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	14PHDRM	Research Methodology
4NM17PEA06	Sahana Sharma M	Dr.K.V.S.S.S.S.Sairam	NMAM Institute of Technology, Nitte		14PHDCS003	Advances in Computer Networks
4NM17PEA07	Kajal Bangera	Dr.B.Neelima.	NMAM Institute of Technology, Nitte		14PHDCS004	Advances in knowledge data Discovery
4NM17PEA07	Kajal Bangera	Dr.B.Neelima.	NMAM Institute of Technology, Nitte		14PHDCS005	Advances in web intelligence techniques
4NM17PEA07	Kajal Bangera	Dr.B.Neelima.	NMAM Institute of Technology, Nitte		14PHDCS002	Advances in Computer Architecture
4NM17PEA07	Kajal Bangera	Dr.B.Neelima.	NMAM Institute of Technology, Nitte		14PHDRM	Research Methodology
4NM17PEA08	Chandra Naik	Dr. K.R UdayaKumar Reddy	NMAM Institute of Technology, Nitte		14PHDRM	Research Methodology
4NM17PEA08	Chandra Naik	Dr. K.R UdayaKumar Reddy	NMAM Institute of Technology, Nitte		14PHDCS006	Advances in System Software and Compiler Design
4NM17PEA08	Chandra Naik	Dr. K.R UdayaKumar Reddy	NMAM Institute of Technology, Nitte		14PHDCS004	Advances in knowledge data Discovery
4NM17PEA08	Chandra Naik	Dr. K.R UdayaKumar Reddy	NMAM Institute of Technology, Nitte		14PHDCS003	Advances in Computer Networks
4NM17PEA09	Minu P Abraham	Dr. K.R UdayaKumar Reddy	NMAM Institute of Technology, Nitte		14PHDCS004	Advances in knowledge data Discovery
4NM17PEA09	Minu P Abraham	Dr. K.R UdayaKumar Reddy	NMAM Institute of Technology, Nitte		14PHDCS005	Advances in web intelligence techniques
4NM17PEA09	Minu P Abraham	Dr. K.R UdayaKumar Reddy	NMAM Institute of Technology, Nitte		14PHDRM	Research Methodology
4NM17PEA09	Minu P Abraham	Dr. K.R UdayaKumar Reddy	NMAM Institute of Technology, Nitte		14PHDMCA001	Soft Computing
4NM17PEA10	Raghunandan K R	Dr. Ganesh Aithal	NMAM Institute of Technology, Nitte		14PHDMCA004	Information & Network Security
4NM17PEA10	Raghunandan K R	Dr. Ganesh Aithal	NMAM Institute of Technology, Nitte		14PHDRM	Research Methodology
4NM17PEA10	Raghunandan K R	Dr. Ganesh Aithal	NMAM Institute of Technology, Nitte		14PHDCS004	Advances in knowledge data Discovery
4NM17PEA10	Raghunandan K R	Dr. Ganesh Aithal	NMAM Institute of Technology, Nitte		14PHDCS003	Advances in Computer Networks
4NM17PEA11	Ranjan Kumar H S	Dr. Ganesh Aithal	NMAM Institute of Technology, Nitte		14PHDCS003	Advances in Computer Networks
4NM17PEA11	Ranjan Kumar H S	Dr. Ganesh Aithal	NMAM Institute of Technology, Nitte		14PHDCS006	Advances in System Software and Compiler Design
4NM17PEA11	Ranjan Kumar H S	Dr. Ganesh Aithal	NMAM Institute of Technology, Nitte		14PHDRM	Research Methodology
4NM17PEA11	Ranjan Kumar H S	Dr. Ganesh Aithal	NMAM Institute of Technology, Nitte		14PHDMCA004	Information & Network Security
4NM17PEA12	Dony Armstrong Dsouza	Dr.Veena Devi Shastrimath V.	NMAM Institute of Technology, Nitte		14PHDEE006	Linear Algebra
4NM17PEA12	Dony Armstrong Dsouza	Dr.Veena Devi Shastrimath V.	NMAM Institute of Technology, Nitte		14PHDIT001	Biomedical Signal Processing and Applications
4NM17PEA12	Dony Armstrong Dsouza	Dr.Veena Devi Shastrimath V.	NMAM Institute of Technology, Nitte		14PHDIT003	Sensors and Applications
4NM17PEA12	Dony Armstrong Dsouza	Dr.Veena Devi Shastrimath V.	NMAM Institute of Technology, Nitte		14PHDRM	Research Methodology
4NM17PEA13	Prajwal Hegde N	Dr.Veena Devi Shastrimath V.	NMAM Institute of Technology, Nitte		14PHDRM	Research Methodology
4NM17PEA13	Prajwal Hegde N	Dr.Veena Devi Shastrimath V.	NMAM Institute of Technology, Nitte		14PHDIT001	Biomedical Signal Processing and Applications
4NM17PEA13	Prajwal Hegde N	Dr.Veena Devi Shastrimath V.	NMAM Institute of Technology, Nitte		14PHDEC005	Digital System Design
4NM17PEA13	Prajwal Hegde N	Dr.Veena Devi Shastrimath V.	NMAM Institute of Technology, Nitte		14PHDEC001	VLSI Design Embedded systems
4NM17PEA14	G B Praveen	Dr. M Satyender Kumar	NMAM Institute of Technology, Nitte		14PHDRM	Research Methodology
4NM17PEA14	G B Praveen	Dr. M Satyender Kumar	NMAM Institute of Technology, Nitte		14PHDEE004	Energy Management Engineering
4NM17PEA14	G B Praveen	Dr. M Satyender Kumar	NMAM Institute of Technology, Nitte		14PHDEE002	Power Electronics
4NM17PEA14	G B Praveen	Dr. M Satyender Kumar	NMAM Institute of Technology, Nitte		14PHDEE001	Power system Engineering
4NM17PEA15	Soumya	Dr.Rekha Bhandarkar	NMAM Institute of Technology, Nitte		14PHDEE005	Micro Electronics and Control Systems
4NM17PEA15	Soumya	Dr.Rekha Bhandarkar	NMAM Institute of Technology, Nitte		14PHDEE006	Linear Algebra
4NM17PEA15	Soumya	Dr.Rekha Bhandarkar	NMAM Institute of Technology, Nitte		14PHDCS001	Advances in Digital image Processing
4NM17PEA15	Soumya	Dr.Rekha Bhandarkar	NMAM Institute of Technology, Nitte		14PHDRM	Research Methodology
4NM17PEA16	Suma	Dr.Rekha Bhandarkar	NMAM Institute of Technology, Nitte		14PHDRM	Research Methodology
4NM17PEA16	Suma	Dr.Rekha Bhandarkar	NMAM Institute of Technology, Nitte		14PHDCS003	Advances in Computer Networks

		University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research		
4NM17PEA16	Suma	Dr.Rekha Bhandarkar	NMAM Institute of Technology, Nitte	14PHDEC002	Signal Processing
4NM17PEA16	Suma	Dr.Rekha Bhandarkar	NMAM Institute of Technology, Nitte	14PHDEC004	Wireless and Mobile Networks
4NM17PGA01	Sharmila	Dr. Sharad M. Hegde.	NMAM Institute of Technology, Nitte	14PHDMA002	Advanced Numerical Methods
4NM17PGA01	Sharmila	Dr. Sharad M. Hegde.	NMAM Institute of Technology, Nitte	14PHDMA001	Ordinary and Partial Differential Equations
4NM17PGA01	Sharmila	Dr. Sharad M. Hegde.	NMAM Institute of Technology, Nitte	14PHDMA010	Linear Algebra
4NM17PGA01	Sharmila	Dr. Sharad M. Hegde.	NMAM Institute of Technology, Nitte	14PHDMA006	Probability and stochastic process
4NM17PGA01	Sharmila	Dr. Sharad M. Hegde.	NMAM Institute of Technology, Nitte	14PHDMA004	Complex Analysis
4NM17PGA01	Sharmila	Dr. Sharad M. Hegde.	NMAM Institute of Technology, Nitte	14PHDRM	Research Methodology
4NM17PGA02	Amrutha B M	Dr. Aarti S Bhatt	NMAM Institute of Technology, Nitte	14PHDRM	Research Methodology
4NM17PGA02	Amrutha B M	Dr. Aarti S Bhatt	NMAM Institute of Technology, Nitte	14PHDCTIN001	Inorganic Chemistry
4NM17PGA02	Amrutha B M	Dr. Aarti S Bhatt	NMAM Institute of Technology, Nitte	14PHDCTIN002	Inorganic Chemistry
4NM17PGA02	Amrutha B M	Dr. Aarti S Bhatt	NMAM Institute of Technology, Nitte	14PHDCTAN009	Analytical Chemistry & Allied Subjects
4NM17PGA02	Amrutha B M	Dr. Aarti S Bhatt	NMAM Institute of Technology, Nitte	14PHDCTAN008	Analytical Chemistry & Allied Subjects
4NM17PGA02	Amrutha B M	Dr. Aarti S Bhatt	NMAM Institute of Technology, Nitte	14PHDCTPH005	Physical Chemistry
4NM17PGA03	Sowmya	Dr. Sharad M. Hegde.	NMAM Institute of Technology, Nitte	14PHDRM	Research Methodology
4NM17PGA03	Sowmya	Dr. Sharad M. Hegde.	NMAM Institute of Technology, Nitte	14PHDMA004	Complex Analysis
4NM17PGA03	Sowmya	Dr. Sharad M. Hegde.	NMAM Institute of Technology, Nitte	14PHDMA006	Probability and stochastic process
4NM17PGA03	Sowmya	Dr. Sharad M. Hegde.	NMAM Institute of Technology, Nitte	14PHDMA010	Linear Algebra
4NM17PGA03	Sowmya	Dr. Sharad M. Hegde.	NMAM Institute of Technology, Nitte	14PHDMA001	Ordinary and Partial Differential Equations
4NM17PGA03	Sowmya	Dr. Sharad M. Hegde.	NMAM Institute of Technology, Nitte	14PHDMA002	Advanced Numerical Methods
4NM17PMA01	Eswareiah K S	Dr. Shashikantha Karinka	NMAM Institute of Technology, Nitte	14PHDME001	Advanced Manufacturing Technology
4NM17PMA01	Eswareiah K S	Dr. Shashikantha Karinka	NMAM Institute of Technology, Nitte	14PHDIEM004	Advanced Manufacturing Practice
4NM17PMA01	Eswareiah K S	Dr. Shashikantha Karinka	NMAM Institute of Technology, Nitte	14PHDAU003	Manufacturing Stream
4NM17PMA01	Eswareiah K S	Dr. Shashikantha Karinka	NMAM Institute of Technology, Nitte	14PHDRM	Research Methodology
4NM17PMA02	Madhukara	Dr. Narasimha Marakala	NMAM Institute of Technology, Nitte	14PHDRM	Research Methodology
4NM17PMA02	Madhukara	Dr. Narasimha Marakala	NMAM Institute of Technology, Nitte	14PHDIEM001	Operations Management
4NM17PMA02	Madhukara	Dr. Narasimha Marakala	NMAM Institute of Technology, Nitte	14PHDIEM006	Human Resource Management
4NM17PMA02	Madhukara	Dr. Narasimha Marakala	NMAM Institute of Technology, Nitte	14PHDBA007	Principles and Practice of Management
4NM17PMA03	Melwyn Rajesh Castelino	Dr. Mallikappa	NMAM Institute of Technology, Nitte	14PHDAU002	Design Stream
4NM17PMA03	Melwyn Rajesh Castelino	Dr. Mallikappa	NMAM Institute of Technology, Nitte	14PHDME003	Elements of Machine Design
4NM17PMA03	Melwyn Rajesh Castelino	Dr. Mallikappa	NMAM Institute of Technology, Nitte	14PHDME002	Advanced Materials and Processing
4NM17PMA03	Melwyn Rajesh Castelino	Dr. Mallikappa	NMAM Institute of Technology, Nitte	14PHDRM	Research Methodology
4NM17PMA04	Prasad Prabhu	Dr.Muralidhara	NMAM Institute of Technology, Nitte	14PHDRM	Research Methodology
4NM17PMA04	Prasad Prabhu	Dr.Muralidhara	NMAM Institute of Technology, Nitte	14PHDME003	Elements of Machine Design
4NM17PMA04	Prasad Prabhu	Dr.Muralidhara	NMAM Institute of Technology, Nitte	14PHDAU002	Design Stream
4NM17PMA04	Prasad Prabhu	Dr.Muralidhara	NMAM Institute of Technology, Nitte	14PHDME001	Advanced Manufacturing Technology
4NM17PMA05	Vijeth P S	Dr. Narasimha Marakala	NMAM Institute of Technology, Nitte	14PHDME001	Advanced Manufacturing Technology
4NM17PMA05	Vijeth P S	Dr. Narasimha Marakala	NMAM Institute of Technology, Nitte	14PHDME002	Advanced Materials and Processing
4NM17PMA05	Vijeth P S	Dr. Narasimha Marakala	NMAM Institute of Technology, Nitte	14PHDME005	Newer Joining and Metal Removal Processing
4NM17PMA05	Vijeth P S	Dr. Narasimha Marakala	NMAM Institute of Technology, Nitte	14PHDRM	Research Methodology

University	Beat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	14PHDRM	Research Methodology		
4NM17PMA06	Sudarshan N	Dr. Shashikantha Karinka	NMAM Institute of Technology, Nitte	14PHDRM	Research Methodology
4NM17PMA06	Sudarshan N	Dr. Shashikantha Karinka	NMAM Institute of Technology, Nitte	14PHDME004	Elements of Thermal Science and Engineering
4NM17PMA06	Sudarshan N	Dr. Shashikantha Karinka	NMAM Institute of Technology, Nitte	14PHDAE002	Computational fluid Dynamics, Combustion and Heat Transfer
4NM17PMA06	Sudarshan N	Dr. Shashikantha Karinka	NMAM Institute of Technology, Nitte	14PHDME006	Testing of materials, Surface Treatment and finishing
4NM17PMA07	Aneesh Jose	Dr. Sudesh Bekal	NMAM Institute of Technology, Nitte	14PHDAE002	Computational fluid Dynamics, Combustion and Heat Transfer
4NM17PMA07	Aneesh Jose	Dr. Sudesh Bekal	NMAM Institute of Technology, Nitte	14PHDAU003	Manufacturing Stream
4NM17PMA07	Aneesh Jose	Dr. Sudesh Bekal	NMAM Institute of Technology, Nitte	14PHDME005	Newer Joining and Metal Removal Processing
4NM17PMA07	Aneesh Jose	Dr. Sudesh Bekal	NMAM Institute of Technology, Nitte	14PHDME004	Elements of Thermal Science and Engineering
4NM17PMA07	Aneesh Jose	Dr. Sudesh Bekal	NMAM Institute of Technology, Nitte	14PHDRM	Research Methodology
4NM17PMA08	Venkatesh Rao H	Dr. Sudesh Bekal	NMAM Institute of Technology, Nitte	14PHDRM	Research Methodology
4NM17PMA08	Venkatesh Rao H	Dr. Sudesh Bekal	NMAM Institute of Technology, Nitte	14PHDME004	Elements of Thermal Science and Engineering
4NM17PMA08	Venkatesh Rao H	Dr. Sudesh Bekal	NMAM Institute of Technology, Nitte	14PHDAE002	Computational fluid Dynamics, Combustion and Heat Transfer
4NM17PMA08	Venkatesh Rao H	Dr. Sudesh Bekal	NMAM Institute of Technology, Nitte	14PHDME001	Advanced Manufacturing Technology
4NM17PMA09	Ujjwal Kundu	Dr.Subrahmanya Bhat	NMAM Institute of Technology, Nitte	14PHDIEM001	Operations Management
4NM17PMA09	Ujjwal Kundu	Dr.Subrahmanya Bhat	NMAM Institute of Technology, Nitte	14PHDIEM003	Project Management
4NM17PMA09	Ujjwal Kundu	Dr.Subrahmanya Bhat	NMAM Institute of Technology, Nitte	14PHDIEM002	Total Quality Management
4NM17PMA09	Ujjwal Kundu	Dr.Subrahmanya Bhat	NMAM Institute of Technology, Nitte	14PHDIEM004	Advanced Manufacturing Practice
4NM17PMA09	Ujjwal Kundu	Dr.Subrahmanya Bhat	NMAM Institute of Technology, Nitte	14PHDIEM006	Human Resource Management
4NM17PMA09	Ujjwal Kundu	Dr.Subrahmanya Bhat	NMAM Institute of Technology, Nitte	14PHDRM	Research Methodology
4NM17PMA10	Santhosh Acharya	Dr. Shashikantha Karinka	NMAM Institute of Technology, Nitte	14PHDRM	Research Methodology
4NM17PMA10	Santhosh Acharya	Dr. Shashikantha Karinka	NMAM Institute of Technology, Nitte	14PHDME005	Newer Joining and Metal Removal Processing
4NM17PMA10	Santhosh Acharya	Dr. Shashikantha Karinka	NMAM Institute of Technology, Nitte	14PHDME003	Elements of Machine Design
4NM17PMA10	Santhosh Acharya	Dr. Shashikantha Karinka	NMAM Institute of Technology, Nitte	14PHDME002	Advanced Materials and Processing
4NM17PMA11	Rohit J Acharya	Dr.Narasimha Marakala	NMAM Institute of Technology, Nitte	14PHDME002	Advanced Materials and Processing
4NM17PMA11	Rohit J Acharya	Dr.Narasimha Marakala	NMAM Institute of Technology, Nitte	14PHDME005	Newer Joining and Metal Removal Processing
4NM17PMA11	Rohit J Acharya	Dr.Narasimha Marakala	NMAM Institute of Technology, Nitte	14PHDME001	Advanced Manufacturing Technology
4NM17PMA11	Rohit J Acharya	Dr.Narasimha Marakala	NMAM Institute of Technology, Nitte	14PHDRM	Research Methodology
4NM17PMS01	Sunil Kumar Shetty	Dr.Subrahmanya Bhat	NMAM Institute of Technology, Nitte	14PHDRM	Research Methodology
4NM17PMS01	Sunil Kumar Shetty	Dr.Subrahmanya Bhat	NMAM Institute of Technology, Nitte	14PHDIEM002	Total Quality Management
4NM17PMS01	Sunil Kumar Shetty	Dr.Subrahmanya Bhat	NMAM Institute of Technology, Nitte	14PHDIEM001	Operations Management
4NM17PMS01	Sunil Kumar Shetty	Dr.Subrahmanya Bhat	NMAM Institute of Technology, Nitte	14PHDIEM005	Supply Chain Management
4NM17PMS02	Sandesh Nayak	Dr.Muralidhara	NMAM Institute of Technology, Nitte	14PHDAU003	Manufacturing Stream
4NM17PMS02	Sandesh Nayak	Dr.Muralidhara	NMAM Institute of Technology, Nitte	14PHDAU002	Design Stream
4NM17PMS02	Sandesh Nayak	Dr.Muralidhara	NMAM Institute of Technology, Nitte	14PHDME003	Elements of Machine Design
4NM17PMS02	Sandesh Nayak	Dr.Muralidhara	NMAM Institute of Technology, Nitte	14PHDRM	Research Methodology
4PA17PBS01	Shaeen Ali S B	Dr. Beeran Moidin B M	P A College of Engineering,Mangalore	14PHDRM	Research Methodology
4PA17PBS01	Shaeen Ali S B	Dr. Beeran Moidin B M	P A College of Engineering,Mangalore	14PHDBA007	Principles and Practice of Management
4PA17PBS01	Shaeen Ali S B	Dr. Beeran Moidin B M	P A College of Engineering,Mangalore	14PHDBA003	Strategic Management
4PA17PBS01	Shaeen Ali S B	Dr. Beeran Moidin B M	P A College of Engineering,Mangalore	14PHDBA005	Advanced Marketing Management
4PA17PEA01	Ahamed Shafeeq B M	Dr. Zahid Ahmed Ansari.	P A College of Engineering,Mangalore	14PHDRM	Research Methodology

		University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research		
4PA17PEA01	Ahamed Shafeeq B M	Dr. Zahid Ahmed Ansari.	P A College of Engineering,Mangalore	14PHDCS002	Advances in Computer Architecture
4PA17PEA01	Ahamed Shafeeq B M	Dr. Zahid Ahmed Ansari.	P A College of Engineering,Mangalore	14PHDCS004	Advances in knowledge data Discovery
4PA17PEA01	Ahamed Shafeeq B M	Dr. Zahid Ahmed Ansari.	P A College of Engineering,Mangalore	14PHDCS006	Advances in System Software and Compiler Design
4PA17PEA02	Suchetha N v	Dr.M.Sharmila Kumari.	P A College of Engineering,Mangalore	14PHDCS004	Advances in knowledge data Discovery
4PA17PEA02	Suchetha N v	Dr.M.Sharmila Kumari.	P A College of Engineering,Mangalore	14PHDCS002	Advances in Computer Architecture
4PA17PEA02	Suchetha N v	Dr.M.Sharmila Kumari.	P A College of Engineering,Mangalore	14PHDCS001	Advances in Digital image Processing
4PA17PEA02	Suchetha N v	Dr.M.Sharmila Kumari.	P A College of Engineering,Mangalore	14PHDRM	Research Methodology
4PA17PEA03	Mohammed Zakir Bellary	Dr.B.Aziz Musthafa	P A College of Engineering,Mangalore	14PHDRM	Research Methodology
4PA17PEA03	Mohammed Zakir Bellary	Dr.B.Aziz Musthafa	P A College of Engineering,Mangalore	14PHDCS001	Advances in Digital image Processing
4PA17PEA03	Mohammed Zakir Bellary	Dr.B.Aziz Musthafa	P A College of Engineering,Mangalore	14PHDIT002	Biomedical Image Processing and Applications
4PA17PEA03	Mohammed Zakir Bellary	Dr.B.Aziz Musthafa	P A College of Engineering,Mangalore	14PHDEC001	VLSI Design Embedded systems
4PA17PEA04	Mohammed Hafeez M K	Dr.M.Sharmila Kumari.	P A College of Engineering,Mangalore	14PHDCS003	Advances in Computer Networks
4PA17PEA04	Mohammed Hafeez M K	Dr.M.Sharmila Kumari.	P A College of Engineering,Mangalore	14PHDCS001	Advances in Digital image Processing
4PA17PEA04	Mohammed Hafeez M K	Dr.M.Sharmila Kumari.	P A College of Engineering,Mangalore	14PHDCS004	Advances in knowledge data Discovery
4PA17PEA04	Mohammed Hafeez M K	Dr.M.Sharmila Kumari.	P A College of Engineering,Mangalore	14PHDRM	Research Methodology
4PA17PEA05	Ganesh Pai	Dr.M.Sharmila Kumari.	P A College of Engineering,Mangalore	14PHDRM	Research Methodology
4PA17PEA05	Ganesh Pai	Dr.M.Sharmila Kumari.	P A College of Engineering,Mangalore	14PHDCS004	Advances in knowledge data Discovery
4PA17PEA05	Ganesh Pai	Dr.M.Sharmila Kumari.	P A College of Engineering,Mangalore	14PHDCS001	Advances in Digital image Processing
4PA17PEA05	Ganesh Pai	Dr.M.Sharmila Kumari.	P A College of Engineering,Mangalore	14PHDCS003	Advances in Computer Networks
4PA17PEA06	John Prakash Veigas	Dr.M.Sharmila Kumari.	P A College of Engineering,Mangalore	14PHDCS003	Advances in Computer Networks
4PA17PEA06	John Prakash Veigas	Dr.M.Sharmila Kumari.	P A College of Engineering,Mangalore	14PHDCS001	Advances in Digital image Processing
4PA17PEA06	John Prakash Veigas	Dr.M.Sharmila Kumari.	P A College of Engineering,Mangalore	14PHDCS004	Advances in knowledge data Discovery
4PA17PEA06	John Prakash Veigas	Dr.M.Sharmila Kumari.	P A College of Engineering,Mangalore	14PHDRM	Research Methodology
4PS17MMA01	Raghavendra J S	Dr. Ajit Prasad S L	PES College of Engineering,Mandya	14PHDRM	Research Methodology
4PS17MMA01	Raghavendra J S	Dr. Ajit Prasad S L	PES College of Engineering,Mandya	14PHDME001	Advanced Manufacturing Technology
4PS17MMA01	Raghavendra J S	Dr. Ajit Prasad S L	PES College of Engineering,Mandya	14PHDME002	Advanced Materials and Processing
4PS17MMA01	Raghavendra J S	Dr. Ajit Prasad S L	PES College of Engineering,Mandya	14PHDME003	Elements of Machine Design
4PS17MMA01	Raghavendra J S	Dr. Ajit Prasad S L	PES College of Engineering,Mandya	14PHDAU002	Design Stream
4PS17MMA01	Raghavendra J S	Dr. Ajit Prasad S L	PES College of Engineering,Mandya	14PHDME006	Testing of materials, Surface Treatment and finishing
4PS17PCA01	G.Savitha Swamy	Dr.G.P.Shivashankara	PES College of Engineering,Mandya	14PHDRM	Research Methodology
4PS17PCA01	G.Savitha Swamy	Dr.G.P.Shivashankara	PES College of Engineering,Mandya	14PHDCV005	Construction Material And Technology
4PS17PCA01	G.Savitha Swamy	Dr.G.P.Shivashankara	PES College of Engineering,Mandya	14PHDGE003	Environmental Engineering and Geological Management
4PS17PCA01	G.Savitha Swamy	Dr.G.P.Shivashankara	PES College of Engineering,Mandya	14PHDCV001	Transportation And Highway Technology
4PS17PCA03	Manu A S	Dr. S P Mahendra	PES College of Engineering,Mandya	14PHDCV001	Transportation And Highway Technology
4PS17PCA03	Manu A S	Dr. S P Mahendra	PES College of Engineering,Mandya	14PHDCV002	Structural Engineering
4PS17PCA03	Manu A S	Dr. S P Mahendra	PES College of Engineering,Mandya	14PHDCV004	Geotechnical Engineering
4PS17PCA03	Manu A S	Dr. S P Mahendra	PES College of Engineering,Mandya	14PHDRM	Research Methodology
4PS17PCA04	Ganesh M	Dr. B S Jayashankar Babu	PES College of Engineering,Mandya	14PHDRM	Research Methodology
4PS17PCA04	Ganesh M	Dr. B S Jayashankar Babu	PES College of Engineering,Mandya	14PHDCV005	Construction Material And Technology
4PS17PCA04	Ganesh M	Dr. B S Jayashankar Babu	PES College of Engineering,Mandya	14PHDCV002	Structural Engineering

University Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research					
4PS17PCA04	Ganesh M	Dr. B S Jayashankar Babu	PES College of Engineering, Mandya	14PHDCV001	Transportation And Highway Technology
4PS17PCA05	Manjunath B	Dr. B S Jayashankar Babu	PES College of Engineering, Mandya	14PHDCV002	Structural Engineering
4PS17PCA05	Manjunath B	Dr. B S Jayashankar Babu	PES College of Engineering, Mandya	14PHDCV004	Geotechnical Engineering
4PS17PCA05	Manjunath B	Dr. B S Jayashankar Babu	PES College of Engineering, Mandya	14PHDCV005	Construction Material And Technology
4PS17PCA05	Manjunath B	Dr. B S Jayashankar Babu	PES College of Engineering, Mandya	14PHDRM	Research Methodology
4PS17PCS02	Naveen Kumar S	Dr.T.M.Prakash	PES College of Engineering, Mandya	14PHDRM	Research Methodology
4PS17PCS02	Naveen Kumar S	Dr.T.M.Prakash	PES College of Engineering, Mandya	14PHDCV005	Construction Material And Technology
4PS17PCS02	Naveen Kumar S	Dr.T.M.Prakash	PES College of Engineering, Mandya	14PHDCV006	Environmental Engineering And Management
4PS17PCS02	Naveen Kumar S	Dr.T.M.Prakash	PES College of Engineering, Mandya	14PHDGE006	Ground water hydrology
4PS17PEA01	Girish Babu M C	Dr. M C Padma	PES College of Engineering, Mandya	14PHDCS001	Advances in Digital image Processing
4PS17PEA01	Girish Babu M C	Dr. M C Padma	PES College of Engineering, Mandya	14PHDGE002	Civil Engineering Applications, Remote Sensing and G I S.
4PS17PEA01	Girish Babu M C	Dr. M C Padma	PES College of Engineering, Mandya	14PHDCS004	Advances in knowledge data Discovery
4PS17PEA01	Girish Babu M C	Dr. M C Padma	PES College of Engineering, Mandya	14PHDRM	Research Methodology
4PS17PEA02	Ramya Shree H P	Dr.Minavathi	PES College of Engineering, Mandya	14PHDRM	Research Methodology
4PS17PEA02	Ramya Shree H P	Dr.Minavathi	PES College of Engineering, Mandya	14PHDCS004	Advances in knowledge data Discovery
4PS17PEA02	Ramya Shree H P	Dr.Minavathi	PES College of Engineering, Mandya	14PHDCS001	Advances in Digital image Processing
4PS17PEA02	Ramya Shree H P	Dr.Minavathi	PES College of Engineering, Mandya	14PHDIT002	Biomedical Image Processing and Applications
4PS17PEA03	Madhuri R	Dr. M C Padma	PES College of Engineering, Mandya	14PHDIT002	Biomedical Image Processing and Applications
4PS17PEA03	Madhuri R	Dr. M C Padma	PES College of Engineering, Mandya	14PHDCS001	Advances in Digital image Processing
4PS17PEA03	Madhuri R	Dr. M C Padma	PES College of Engineering, Mandya	14PHDCS004	Advances in knowledge data Discovery
4PS17PEA03	Madhuri R	Dr. M C Padma	PES College of Engineering, Mandya	14PHDRM	Research Methodology
4PS17PEA04	Noor Ayesha	Dr. H. S. Sheshadri.	PES College of Engineering, Mandya	14PHDRM	Research Methodology
4PS17PEA04	Noor Ayesha	Dr. H. S. Sheshadri.	PES College of Engineering, Mandya	14PHDEE006	Linear Algebra
4PS17PEA04	Noor Ayesha	Dr. H. S. Sheshadri.	PES College of Engineering, Mandya	14PHDIT002	Biomedical Image Processing and Applications
4PS17PEA04	Noor Ayesha	Dr. H. S. Sheshadri.	PES College of Engineering, Mandya	14PHDEC001	VLSI Design Embedded systems
4PS17PES01	Raghavendra K	Dr. Vinay S.	PES College of Engineering, Mandya	14PHDCS006	Advances in System Software and Compiler Design
4PS17PES01	Raghavendra K	Dr. Vinay S.	PES College of Engineering, Mandya	14PHDCS004	Advances in knowledge data Discovery
4PS17PES01	Raghavendra K	Dr. Vinay S.	PES College of Engineering, Mandya	14PHDCS003	Advances in Computer Networks
4PS17PES01	Raghavendra K	Dr. Vinay S.	PES College of Engineering, Mandya	14PHDRM	Research Methodology
4PS17PES02	Pratibha S	Dr. Vinay S.	PES College of Engineering, Mandya	14PHDRM	Research Methodology
4PS17PES02	Pratibha S	Dr. Vinay S.	PES College of Engineering, Mandya	14PHDCS003	Advances in Computer Networks
4PS17PES02	Pratibha S	Dr. Vinay S.	PES College of Engineering, Mandya	14PHDCS004	Advances in knowledge data Discovery
4PS17PES02	Pratibha S	Dr. Vinay S.	PES College of Engineering, Mandya	14PHDMCA004	Information & Network Security
4PS17PES03	Sunil M E	Dr. Vinay S.	PES College of Engineering, Mandya	14PHDMCA001	Soft Computing
4PS17PES03	Sunil M E	Dr. Vinay S.	PES College of Engineering, Mandya	14PHDCS004	Advances in knowledge data Discovery
4PS17PES03	Sunil M E	Dr. Vinay S.	PES College of Engineering, Mandya	14PHDCS005	Advances in web intelligence techniques
4PS17PES03	Sunil M E	Dr. Vinay S.	PES College of Engineering, Mandya	14PHDRM	Research Methodology
4PS17PGA01	Prakasha M N	Dr. Puttaswami.	PES College of Engineering, Mandya	14PHDRM	Research Methodology
4PS17PGA01	Prakasha M N	Dr. Puttaswami.	PES College of Engineering, Mandya	14PHDMA010	Linear Algebra
4PS17PGA01	Prakasha M N	Dr. Puttaswami.	PES College of Engineering, Mandya	14PHDMA005	Advanced Graph Theory

		University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research		
4PS17PGA01	Prakasha M N	Dr. Puttaswami.	PES College of Engineering, Mandya	14PHDMA006	Probability and stochastic process
4PS17PGA01	Prakasha M N	Dr. Puttaswami.	PES College of Engineering, Mandya	14PHDMA004	Complex Analysis
4PS17PGA01	Prakasha M N	Dr. Puttaswami.	PES College of Engineering, Mandya	14PHDMA002	Advanced Numerical Methods
4PS17PGA02	Shilpa A S	Dr.Sathish Kumar Murari	PES College of Engineering, Mandya	14PHDRM	Research Methodology
4PS17PGA02	Shilpa A S	Dr.Sathish Kumar Murari	PES College of Engineering, Mandya	14PHDCTIN001	Inorganic Chemistry
4PS17PGA02	Shilpa A S	Dr.Sathish Kumar Murari	PES College of Engineering, Mandya	14PHDCTAN008	Analytical Chemistry & Allied Subjects
4PS17PGA02	Shilpa A S	Dr.Sathish Kumar Murari	PES College of Engineering, Mandya	14PHDCTAN007	Analytical Chemistry & Allied Subjects
4PS17PGA02	Shilpa A S	Dr.Sathish Kumar Murari	PES College of Engineering, Mandya	14PHDCTPH005	Physical Chemistry
4PS17PGA02	Shilpa A S	Dr.Sathish Kumar Murari	PES College of Engineering, Mandya	14PHDCTPH006	Physical Chemistry
4PS17PGS01	Shiva Kumara K C	Dr.Chandrashekar	PES College of Engineering, Mandya	14PHDCTPH006	Physical Chemistry
4PS17PGS01	Shiva Kumara K C	Dr.Chandrashekar	PES College of Engineering, Mandya	14PHDCTPH005	Physical Chemistry
4PS17PGS01	Shiva Kumara K C	Dr.Chandrashekar	PES College of Engineering, Mandya	14PHDCTAN007	Analytical Chemistry & Allied Subjects
4PS17PGS01	Shiva Kumara K C	Dr.Chandrashekar	PES College of Engineering, Mandya	14PHDCTIN002	Inorganic Chemistry
4PS17PGS01	Shiva Kumara K C	Dr.Chandrashekar	PES College of Engineering, Mandya	14PHDCTIN001	Inorganic Chemistry
4PS17PGS01	Shiva Kumara K C	Dr.Chandrashekar	PES College of Engineering, Mandya	14PHDRM	Research Methodology
4PS17PMA01	Darshan R	Dr. H. V. Ravindra.	PES College of Engineering, Mandya	14PHDRM	Research Methodology
4PS17PMA01	Darshan R	Dr. H. V. Ravindra.	PES College of Engineering, Mandya	14PHDME001	Advanced Manufacturing Technology
4PS17PMA01	Darshan R	Dr. H. V. Ravindra.	PES College of Engineering, Mandya	14PHDME005	Newer Joining and Metal Removal Processing
4PS17PMA01	Darshan R	Dr. H. V. Ravindra.	PES College of Engineering, Mandya	14PHDME002	Advanced Materials and Processing
4PS17PMA02	Mallikarjuna	Dr.C.J.Gangadhara Gowda	PES College of Engineering, Mandya	14PHDME004	Elements of Thermal Science and Engineering
4PS17PMA02	Mallikarjuna	Dr.C.J.Gangadhara Gowda	PES College of Engineering, Mandya	14PHDME006	Testing of materials, Surface Treatment and finishing
4PS17PMA02	Mallikarjuna	Dr.C.J.Gangadhara Gowda	PES College of Engineering, Mandya	14PHDAE002	Computational fluid Dynamics, Combustion and Heat Transfer
4PS17PMA02	Mallikarjuna	Dr.C.J.Gangadhara Gowda	PES College of Engineering, Mandya	14PHDRM	Research Methodology
4PS17PMS01	Ganapathy Bawage	Dr.H.P.Raju	PES College of Engineering, Mandya	14PHDRM	Research Methodology
4PS17PMS01	Ganapathy Bawage	Dr.H.P.Raju	PES College of Engineering, Mandya	14PHDME005	Newer Joining and Metal Removal Processing
4PS17PMS01	Ganapathy Bawage	Dr.H.P.Raju	PES College of Engineering, Mandya	14PHDME002	Advanced Materials and Processing
4PS17PMS01	Ganapathy Bawage	Dr.H.P.Raju	PES College of Engineering, Mandya	14PHDME001	Advanced Manufacturing Technology
4PS17PMS02	Lakshmi P S	Dr. B S Jayashankar Babu	PES College of Engineering, Mandya	14PHDRM	Research Methodology
4PS17PMS02	Lakshmi P S	Dr. B S Jayashankar Babu	PES College of Engineering, Mandya	14PHDCV002	Structural Engineering
4PS17PMS02	Lakshmi P S	Dr. B S Jayashankar Babu	PES College of Engineering, Mandya	14PHDGE003	Environmental Engineering and Geological Management
4PS17PMS02	Lakshmi P S	Dr. B S Jayashankar Babu	PES College of Engineering, Mandya	14PHDCV006	Environmental Engineering And Management
4SF17PBA01	Karthik Raj Kudroli	Dr. Vishal Samartha.	Mangalore	14PHDRM	Research Methodology
4SF17PBA01	Karthik Raj Kudroli	Dr. Vishal Samartha.	Mangalore	14PHDBA001	Research Methodology and Statistics
4SF17PBA01	Karthik Raj Kudroli	Dr. Vishal Samartha.	Mangalore	14PHDBA005	Advanced Marketing Management
4SF17PBA01	Karthik Raj Kudroli	Dr. Vishal Samartha.	Mangalore	14PHDBA003	Strategic Management
4SF17PCA01	Vijay H	Dr. Rajesh G D'souza	Mangalore	14PHDRM	Research Methodology
4SF17PCA01	Vijay H	Dr. Rajesh G D'souza	Mangalore	14PHDGE003	Environmental Engineering and Geological Management
4SF17PCA01	Vijay H	Dr. Rajesh G D'souza	Mangalore	14PHDCV006	Environmental Engineering And Management
4SF17PCA01	Vijay H	Dr. Rajesh G D'souza	Mangalore	14PHDCV005	Construction Material And Technology
4SH17PES01	Manjunatha Badiger	Dr.Jose Alex Mathew..	Shree Devi Institute of Technology Kenjar, Mangalore	14PHDRM	Research Methodology

Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	University	Dr. Jose Alex Mathew..	Shree Devi Institute of Technology Kenjar, Mangalore	14PHDEC005	Digital System Design
4SH17PES01	Manjunatha Badiger	Dr. Jose Alex Mathew..	Shree Devi Institute of Technology Kenjar, Mangalore	14PHDEC001	VLSI Design Embedded systems
4SH17PES01	Manjunatha Badiger	Dr. Jose Alex Mathew..	Shree Devi Institute of Technology Kenjar, Mangalore	14PHDEC004	Wireless and Mobile Networks
4SH17PGA01	Rasheeda K	Dr. Vijaya D. P. Alva.	Shree Devi Institute of Technology Kenjar, Mangalore	14PHDRM	Research Methodology
4SH17PGA01	Rasheeda K	Dr. Vijaya D. P. Alva.	Shree Devi Institute of Technology Kenjar, Mangalore	14PHDCTIN002	Inorganic Chemistry
4SH17PGA01	Rasheeda K	Dr. Vijaya D. P. Alva.	Shree Devi Institute of Technology Kenjar, Mangalore	14PHDCTIN001	Inorganic Chemistry
4SH17PGA01	Rasheeda K	Dr. Vijaya D. P. Alva.	Shree Devi Institute of Technology Kenjar, Mangalore	14PHDCTAN008	Analytical Chemistry & Allied Subjects
4SH17PGA01	Rasheeda K	Dr. Vijaya D. P. Alva.	Shree Devi Institute of Technology Kenjar, Mangalore	14PHDCTOR004	Organic Chemistry
4SH17PGA01	Rasheeda K	Dr. Vijaya D. P. Alva.	Shree Devi Institute of Technology Kenjar, Mangalore	14PHDCTOR003	Organic Chemistry
4SH17PGA02	Swathi Phadke N	Dr. Vijaya D. P. Alva.	Shree Devi Institute of Technology Kenjar, Mangalore	14PHDCTOR003	Organic Chemistry
4SH17PGA02	Swathi Phadke N	Dr. Vijaya D. P. Alva.	Shree Devi Institute of Technology Kenjar, Mangalore	14PHDCTOR004	Organic Chemistry
4SH17PGA02	Swathi Phadke N	Dr. Vijaya D. P. Alva.	Shree Devi Institute of Technology Kenjar, Mangalore	14PHDCTAN008	Analytical Chemistry & Allied Subjects
4SH17PGA02	Swathi Phadke N	Dr. Vijaya D. P. Alva.	Shree Devi Institute of Technology Kenjar, Mangalore	14PHDCTIN001	Inorganic Chemistry
4SH17PGA02	Swathi Phadke N	Dr. Vijaya D. P. Alva.	Shree Devi Institute of Technology Kenjar, Mangalore	14PHDCTIN002	Inorganic Chemistry
4SH17PGA02	Swathi Phadke N	Dr. Vijaya D. P. Alva.	Shree Devi Institute of Technology Kenjar, Mangalore	14PHDRM	Research Methodology
4SM17PMA01	Madhu K C	Dr. Jagannatha.N	SJMIT , Chitradruga	14PHDRM	Research Methodology
4SM17PMA01	Madhu K C	Dr. Jagannatha.N	SJMIT , Chitradruga	14PHDME002	Advanced Materials and Processing
4SM17PMA01	Madhu K C	Dr. Jagannatha.N	SJMIT , Chitradruga	14PHDME005	Newer Joining and Metal Removal Processing
4SM17PMA01	Madhu K C	Dr. Jagannatha.N	SJMIT , Chitradruga	14PHDME004	Elements of Thermal Science and Engineering
4SN17PMA01	Chandrabhas	Dr. Shrinivasa Mayya D	Srinivas Institute of Technology,Mangalore	14PHDME003	Elements of Machine Design
4SN17PMA01	Chandrabhas	Dr. Shrinivasa Mayya D	Srinivas Institute of Technology,Mangalore	14PHDME005	Newer Joining and Metal Removal Processing
4SN17PMA01	Chandrabhas	Dr. Shrinivasa Mayya D	Srinivas Institute of Technology,Mangalore	14PHDME006	Testing of materials, Surface Treatment and finishing
4SN17PMA01	Chandrabhas	Dr. Shrinivasa Mayya D	Srinivas Institute of Technology,Mangalore	14PHDRM	Research Methodology
4SN17PMA02	Lokesh K S	Dr.Thomas Pinto	Srinivas Institute of Technology,Mangalore	14PHDRM	Research Methodology
4SN17PMA02	Lokesh K S	Dr.Thomas Pinto	Srinivas Institute of Technology,Mangalore	14PHDME006	Testing of materials, Surface Treatment and finishing
4SN17PMA02	Lokesh K S	Dr.Thomas Pinto	Srinivas Institute of Technology,Mangalore	14PHDAE005	Aerospace Materials and Processes
4SN17PMA02	Lokesh K S	Dr.Thomas Pinto	Srinivas Institute of Technology,Mangalore	14PHDME002	Advanced Materials and Processing
4SN17PMA03	sandesh Hegde	Dr. Ramachandra C. G.	Srinivas Institute of Technology,Mangalore	14PHDME002	Advanced Materials and Processing
4SN17PMA03	sandesh Hegde	Dr. Ramachandra C. G.	Srinivas Institute of Technology,Mangalore	14PHDAU002	Design Stream
4SN17PMA03	sandesh Hegde	Dr. Ramachandra C. G.	Srinivas Institute of Technology,Mangalore	14PHDIEM004	Advanced Manufacturing Practice
4SN17PMA03	sandesh Hegde	Dr. Ramachandra C. G.	Srinivas Institute of Technology,Mangalore	14PHDRM	Research Methodology
4SN17PMA04	Sathyaprakash A	Dr. Shrinivasa Mayya D	Srinivas Institute of Technology,Mangalore	14PHDRM	Research Methodology
4SN17PMA04	Sathyaprakash A	Dr. Shrinivasa Mayya D	Srinivas Institute of Technology,Mangalore	14PHDIEM004	Advanced Manufacturing Practice
4SN17PMA04	Sathyaprakash A	Dr. Shrinivasa Mayya D	Srinivas Institute of Technology,Mangalore	14PHDIEM001	Operations Management
4SN17PMA04	Sathyaprakash A	Dr. Shrinivasa Mayya D	Srinivas Institute of Technology,Mangalore	14PHDME001	Advanced Manufacturing Technology
4SN17PMS01	Abhilash Kidiyoor	Dr. Kripa M Suvarna	Srinivas Institute of Technology,Mangalore	14PHDME002	Advanced Materials and Processing
4SN17PMS01	Abhilash Kidiyoor	Dr. Kripa M Suvarna	Srinivas Institute of Technology,Mangalore	14PHDIEM002	Total Quality Management
4SN17PMS01	Abhilash Kidiyoor	Dr. Kripa M Suvarna	Srinivas Institute of Technology,Mangalore	14PHDME006	Testing of materials, Surface Treatment and finishing
4SN17PMS01	Abhilash Kidiyoor	Dr. Kripa M Suvarna	Srinivas Institute of Technology,Mangalore	14PHDRM	Research Methodology
4SN17PMS02	Shwetha B M	Dr. Kripa M Suvarna	Srinivas Institute of Technology,Mangalore	14PHDRM	Research Methodology

University	beat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research				
4SN17PMS02	Shwetha B M	Dr. Kripa M Suvarna	Srinivas Institute of Technology,Mangalore	14PHDAE006	Aerospace Structures and Structural Design
4SN17PMS02	Shwetha B M	Dr. Kripa M Suvarna	Srinivas Institute of Technology,Mangalore	14PHDAE005	Aerospace Materials and Processes
4SN17PMS02	Shwetha B M	Dr. Kripa M Suvarna	Srinivas Institute of Technology,Mangalore	14PHDME002	Advanced Materials and Processing
4SO17PBA01	Slima Pinto	Dr. Prakash Pinto.	St. Joseph Engineering College,Mangalore	14PHDBA007	Principles and Practice of Management
4SO17PBA01	Slima Pinto	Dr. Prakash Pinto.	St. Joseph Engineering College,Mangalore	14PHDBA004	Advanced Human Resource Management
4SO17PBA01	Slima Pinto	Dr. Prakash Pinto.	St. Joseph Engineering College,Mangalore	14PHDBA001	Research Methodology and Statistics
4SO17PBA01	Slima Pinto	Dr. Prakash Pinto.	St. Joseph Engineering College,Mangalore	14PHDRM	Research Methodology
4SO17PGA01	Prathima S	Dr.K.Jyothi	St. Joseph Engineering College,Mangalore	14PHDRM	Research Methodology
4SO17PGA01	Prathima S	Dr.K.Jyothi	St. Joseph Engineering College,Mangalore	14PHDCTIN001	Inorganic Chemistry
4SO17PGA01	Prathima S	Dr.K.Jyothi	St. Joseph Engineering College,Mangalore	14PHDCTAN008	Analytical Chemistry & Allied Subjects
4SO17PGA01	Prathima S	Dr.K.Jyothi	St. Joseph Engineering College,Mangalore	14PHDCTAN007	Analytical Chemistry & Allied Subjects
4SO17PGA01	Prathima S	Dr.K.Jyothi	St. Joseph Engineering College,Mangalore	14PHDCTOR003	Organic Chemistry
4SO17PGA01	Prathima S	Dr.K.Jyothi	St. Joseph Engineering College,Mangalore	14PHDCTPH005	Physical Chemistry
4SO17PGA02	Pramila Rita DSouza	Dr. K jyothi	St. Joseph Engineering College,Mangalore	14PHDCTPH005	Physical Chemistry
4SO17PGA02	Pramila Rita DSouza	Dr. K jyothi	St. Joseph Engineering College,Mangalore	14PHDCTAN007	Analytical Chemistry & Allied Subjects
4SO17PGA02	Pramila Rita DSouza	Dr. K jyothi	St. Joseph Engineering College,Mangalore	14PHDCTAN008	Analytical Chemistry & Allied Subjects
4SO17PGA02	Pramila Rita DSouza	Dr. K jyothi	St. Joseph Engineering College,Mangalore	14PHDCTOR003	Organic Chemistry
4SO17PGA02	Pramila Rita DSouza	Dr. K jyothi	St. Joseph Engineering College,Mangalore	14PHDCTIN001	Inorganic Chemistry
4SO17PGA02	Pramila Rita DSouza	Dr. K jyothi	St. Joseph Engineering College,Mangalore	14PHDRM	Research Methodology
4SO17PMA01	Pavana Kumara B	Dr. Shreeranga Bhat	St. Joseph Engineering College,Mangalore	14PHDRM	Research Methodology
4SO17PMA01	Pavana Kumara B	Dr. Shreeranga Bhat	St. Joseph Engineering College,Mangalore	14PHDME001	Advanced Manufacturing Technology
4SO17PMA01	Pavana Kumara B	Dr. Shreeranga Bhat	St. Joseph Engineering College,Mangalore	14PHDME006	Testing of materials, Surface Treatment and finishing
4SO17PMA01	Pavana Kumara B	Dr. Shreeranga Bhat	St. Joseph Engineering College,Mangalore	14PHDME002	Advanced Materials and Processing
4SO17PMA02	Vikas G	Dr. Sudheer M.	St. Joseph Engineering College,Mangalore	14PHDME002	Advanced Materials and Processing
4SO17PMA02	Vikas G	Dr. Sudheer M.	St. Joseph Engineering College,Mangalore	14PHDME006	Testing of materials, Surface Treatment and finishing
4SO17PMA02	Vikas G	Dr. Sudheer M.	St. Joseph Engineering College,Mangalore	14PHDME001	Advanced Manufacturing Technology
4SO17PMA02	Vikas G	Dr. Sudheer M.	St. Joseph Engineering College,Mangalore	14PHDRM	Research Methodology
4SO17PMA03	Anil Melwyn Rego	Dr. Shreeranga Bhat	St. Joseph Engineering College,Mangalore	14PHDRM	Research Methodology
4SO17PMA03	Anil Melwyn Rego	Dr. Shreeranga Bhat	St. Joseph Engineering College,Mangalore	14PHDIEM001	Operations Management
4SO17PMA03	Anil Melwyn Rego	Dr. Shreeranga Bhat	St. Joseph Engineering College,Mangalore	14PHDIEM002	Total Quality Management
4SO17PMA03	Anil Melwyn Rego	Dr. Shreeranga Bhat	St. Joseph Engineering College,Mangalore	14PHDIEM006	Human Resource Management
4SO17PMA04	Swaraj Dominic Lewis	Dr.Purushothama Chippar	St. Joseph Engineering College,Mangalore	14PHDAU001	Thermal stream
4SO17PMA04	Swaraj Dominic Lewis	Dr.Purushothama Chippar	St. Joseph Engineering College,Mangalore	14PHDME002	Advanced Materials and Processing
4SO17PMA04	Swaraj Dominic Lewis	Dr.Purushothama Chippar	St. Joseph Engineering College,Mangalore	14PHDME004	Elements of Thermal Science and Engineering
4SO17PMA04	Swaraj Dominic Lewis	Dr.Purushothama Chippar	St. Joseph Engineering College,Mangalore	14PHDRM	Research Methodology
4SU17PMA01	Vani R	Dr.Girish Kumar..	SDMIT Ujire	14PHDRM	Research Methodology
4SU17PMA01	Vani R	Dr.Girish Kumar..	SDMIT Ujire	14PHDME005	Newer Joining and Metal Removal Processing
4SU17PMA01	Vani R	Dr.Girish Kumar..	SDMIT Ujire	14PHDAE005	Aerospace Materials and Processes
4SU17PMA01	Vani R	Dr.Girish Kumar..	SDMIT Ujire	14PHDIEM004	Advanced Manufacturing Practice
4SU17PMA02	Ajit Shantaram Salunke	Dr. Sunilkumar S Honnungar	SDMIT Ujire	14PHDAU003	Manufacturing Stream

4SU17PMA02	Ajit Shantaram Salunke	Dr. Sunilkumar S Honnungar	University Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	14PHDME001	Advanced Manufacturing Technology
4SU17PMA02	Ajit Shantaram Salunke	Dr. Sunilkumar S Honnungar	SDMIT Ujire	14PHDIT006	Robotics and Automation
4SU17PMA02	Ajit Shantaram Salunke	Dr. Sunilkumar S Honnungar	SDMIT Ujire	14PHDRM	Research Methodology
4UB17PBA01	Keerthi s	Dr. T Manjunatha	U.B.D.T. College of Engineering, Davanagere	14PHDRM	Research Methodology
4UB17PBA01	Keerthi s	Dr. T Manjunatha	U.B.D.T. College of Engineering, Davanagere	14PHDBA007	Principles and Practice of Management
4UB17PBA01	Keerthi s	Dr. T Manjunatha	U.B.D.T. College of Engineering, Davanagere	14PHDBA004	Advanced Human Resource Management
4UB17PBA01	Keerthi s	Dr. T Manjunatha	U.B.D.T. College of Engineering, Davanagere	14PHDBA006	Advanced Financial Management
4UB17PCA01	Reena K	Dr. H Eramma	U.B.D.T. College of Engineering, Davanagere	14PHDRM	Research Methodology
4UB17PCA01	Reena K	Dr. H Eramma	U.B.D.T. College of Engineering, Davanagere	14PHDCV005	Construction Material And Technology
4UB17PCA01	Reena K	Dr. H Eramma	U.B.D.T. College of Engineering, Davanagere	14PHDCV002	Structural Engineering
4UB17PCA01	Reena K	Dr. H Eramma	U.B.D.T. College of Engineering, Davanagere	14PHDCV001	Transportation And Highway Technology
4UB17PCA02	Swamy L V	Dr. H Eramma	U.B.D.T. College of Engineering, Davanagere	14PHDCV001	Transportation And Highway Technology
4UB17PCA02	Swamy L V	Dr. H Eramma	U.B.D.T. College of Engineering, Davanagere	14PHDCV002	Structural Engineering
4UB17PCA02	Swamy L V	Dr. H Eramma	U.B.D.T. College of Engineering, Davanagere	14PHDCV005	Construction Material And Technology
4UB17PCA02	Swamy L V	Dr. H Eramma	U.B.D.T. College of Engineering, Davanagere	14PHDRM	Research Methodology
4UB17PCA03	Hanumesh B M	Dr.H.R.Prabhakara	U.B.D.T. College of Engineering, Davanagere	14PHDRM	Research Methodology
4UB17PCA03	Hanumesh B M	Dr.H.R.Prabhakara	U.B.D.T. College of Engineering, Davanagere	14PHDCV002	Structural Engineering
4UB17PCA03	Hanumesh B M	Dr.H.R.Prabhakara	U.B.D.T. College of Engineering, Davanagere	14PHDCV005	Construction Material And Technology
4UB17PCA03	Hanumesh B M	Dr.H.R.Prabhakara	U.B.D.T. College of Engineering, Davanagere	14PHDGE006	Ground water hydrology
4UB17PCA04	Prashant Kurdekar	Dr.Lokeshappa B.	U.B.D.T. College of Engineering, Davanagere	14PHDCV005	Construction Material And Technology
4UB17PCA04	Prashant Kurdekar	Dr.Lokeshappa B.	U.B.D.T. College of Engineering, Davanagere	14PHDCV006	Environmental Engineering And Management
4UB17PCA04	Prashant Kurdekar	Dr.Lokeshappa B.	U.B.D.T. College of Engineering, Davanagere	14PHDGE003	Environmental Engineering and Geological Management
4UB17PCA04	Prashant Kurdekar	Dr.Lokeshappa B.	U.B.D.T. College of Engineering, Davanagere	14PHDRM	Research Methodology
4UB17PCA05	Vageesh H P	Dr. H Eramma	U.B.D.T. College of Engineering, Davanagere	14PHDRM	Research Methodology
4UB17PCA05	Vageesh H P	Dr. H Eramma	U.B.D.T. College of Engineering, Davanagere	14PHDCV002	Structural Engineering
4UB17PCA05	Vageesh H P	Dr. H Eramma	U.B.D.T. College of Engineering, Davanagere	14PHDCV001	Transportation And Highway Technology
4UB17PCA05	Vageesh H P	Dr. H Eramma	U.B.D.T. College of Engineering, Davanagere	14PHDCV005	Construction Material And Technology
4UB17PCA06	Pavan U R	Dr.N.T. Manjunath	U.B.D.T. College of Engineering, Davanagere	14PHDGE003	Environmental Engineering and Geological Management
4UB17PCA06	Pavan U R	Dr.N.T. Manjunath	U.B.D.T. College of Engineering, Davanagere	14PHDCV006	Environmental Engineering And Management
4UB17PCA06	Pavan U R	Dr.N.T. Manjunath	U.B.D.T. College of Engineering, Davanagere	14PHDRM	Research Methodology
4UB17PCA06	Pavan U R	Dr.N.T. Manjunath	U.B.D.T. College of Engineering, Davanagere	14PHDIT004	Scientific and Analytical Instrumentation
4UB17PEA01	Sharada Prasad C R	Dr. Kumaraswamy B G	U.B.D.T. College of Engineering, Davanagere	14PHDIT004	Scientific and Analytical Instrumentation
4UB17PEA01	Sharada Prasad C R	Dr. Kumaraswamy B G	U.B.D.T. College of Engineering, Davanagere	14PHDRM	Research Methodology
4UB17PEA01	Sharada Prasad C R	Dr. Kumaraswamy B G	U.B.D.T. College of Engineering, Davanagere	14PHDEE004	Energy Management Engineering
4UB17PEA01	Sharada Prasad C R	Dr. Kumaraswamy B G	U.B.D.T. College of Engineering, Davanagere	14PHDEE001	Power system Engineering
4UB17PEA02	Anitha A C	Dr.Shrinivasa.Naika.C.L.	U.B.D.T. College of Engineering, Davanagere	14PHDCS006	Advances in System Software and Compiler Design
4UB17PEA02	Anitha A C	Dr.Shrinivasa.Naika.C.L.	U.B.D.T. College of Engineering, Davanagere	14PHDCS004	Advances in knowledge data Discovery
4UB17PEA02	Anitha A C	Dr.Shrinivasa.Naika.C.L.	U.B.D.T. College of Engineering, Davanagere	14PHDCS001	Advances in Digital image Processing
4UB17PEA02	Anitha A C	Dr.Shrinivasa.Naika.C.L.	U.B.D.T. College of Engineering, Davanagere	14PHDRM	Research Methodology
4UB17PEA03	Pasala Naresh	Dr.H.R.Sudharshan Reddy	U.B.D.T. College of Engineering, Davanagere	14PHDRM	Research Methodology

University Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	University	Faculty Name	Department	Research Topic
4UB17PEA03	Pasala Naresh	Dr.H.R.Sudharshan Reddy	U.B.D.T. College of Engineering, Davanagere	14PHDEE001 Power system Engineering
4UB17PEA03	Pasala Naresh	Dr.H.R.Sudharshan Reddy	U.B.D.T. College of Engineering, Davanagere	14PHDEE004 Energy Management Engineering
4UB17PEA03	Pasala Naresh	Dr.H.R.Sudharshan Reddy	U.B.D.T. College of Engineering, Davanagere	14PHDEE006 Linear Algebra
4UB17PEA04	Gurudev Shastri Hiremath	Shrinivas naika c.l.	U.B.D.T. College of Engineering, Davanagere	14PHDCS004 Advances in knowledge data Discovery
4UB17PEA04	Gurudev Shastri Hiremath	Shrinivas naika c.l.	U.B.D.T. College of Engineering, Davanagere	14PHDCS003 Advances in Computer Networks
4UB17PEA04	Gurudev Shastri Hiremath	Shrinivas naika c.l.	U.B.D.T. College of Engineering, Davanagere	14PHDCS001 Advances in Digital image Processing
4UB17PEA04	Gurudev Shastri Hiremath	Shrinivas naika c.l.	U.B.D.T. College of Engineering, Davanagere	14PHDRM Research Methodology
4UB17PES01	Chaitra A S	Dr.Sudarshan Reddy	U.B.D.T. College of Engineering, Davanagere	14PHDRM Research Methodology
4UB17PES01	Chaitra A S	Dr.Sudarshan Reddy	U.B.D.T. College of Engineering, Davanagere	14PHDEE004 Energy Management Engineering
4UB17PES01	Chaitra A S	Dr.Sudarshan Reddy	U.B.D.T. College of Engineering, Davanagere	14PHDEE005 Micro Electronics and Control Systems
4UB17PES01	Chaitra A S	Dr.Sudarshan Reddy	U.B.D.T. College of Engineering, Davanagere	14PHDEE002 Power Electronics
4UB17PGA01	Rajendra prasad K C	Dr Niranjana K.M	U.B.D.T. College of Engineering, Davanagere	14PHDRM Research Methodology
4UB17PGA01	Rajendra prasad K C	Dr Niranjana K.M	U.B.D.T. College of Engineering, Davanagere	14PHDMA005 Advanced Graph Theory
4UB17PGA01	Rajendra prasad K C	Dr Niranjana K.M	U.B.D.T. College of Engineering, Davanagere	14PHDMA004 Complex Analysis
4UB17PGA01	Rajendra prasad K C	Dr Niranjana K.M	U.B.D.T. College of Engineering, Davanagere	14PHDMA002 Advanced Numerical Methods
4UB17PGA01	Rajendra prasad K C	Dr Niranjana K.M	U.B.D.T. College of Engineering, Davanagere	14PHDMA008 Computer Fundamentals and Programming in C
4UB17PGA01	Rajendra prasad K C	Dr Niranjana K.M	U.B.D.T. College of Engineering, Davanagere	14PHDMA009 Integral Transforms & Calculus of Variation
4UB17PGA02	Nagaraja M D	Dr.Gururaj Anand Kulkarni	U.B.D.T. College of Engineering, Davanagere	14PHDPHY001 Mathematical Physics
4UB17PGA02	Nagaraja M D	Dr.Gururaj Anand Kulkarni	U.B.D.T. College of Engineering, Davanagere	14PHDPHY004 Atomics, Nuclear and Molecular Physics
4UB17PGA02	Nagaraja M D	Dr.Gururaj Anand Kulkarni	U.B.D.T. College of Engineering, Davanagere	14PHDPHY010 Electronics and Instrumentation
4UB17PGA02	Nagaraja M D	Dr.Gururaj Anand Kulkarni	U.B.D.T. College of Engineering, Davanagere	14PHDPHY006 Material Science
4UB17PGA02	Nagaraja M D	Dr.Gururaj Anand Kulkarni	U.B.D.T. College of Engineering, Davanagere	14PHDPHY005 Solid State Physics, Nano Science and Technology
4UB17PGA02	Nagaraja M D	Dr.Gururaj Anand Kulkarni	U.B.D.T. College of Engineering, Davanagere	14PHDRM Research Methodology
4UB17PGA03	Naveen Kusagur	Dr.G.J.Shankara Murthy.	U.B.D.T. College of Engineering, Davanagere	14PHDRM Research Methodology
4UB17PGA03	Naveen Kusagur	Dr.G.J.Shankara Murthy.	U.B.D.T. College of Engineering, Davanagere	14PHDPHY005 Solid State Physics, Nano Science and Technology
4UB17PGA03	Naveen Kusagur	Dr.G.J.Shankara Murthy.	U.B.D.T. College of Engineering, Davanagere	14PHDPHY006 Material Science
4UB17PGA03	Naveen Kusagur	Dr.G.J.Shankara Murthy.	U.B.D.T. College of Engineering, Davanagere	14PHDPHY007 Physics of Liquid crystal and Polymer Science
4UB17PGA03	Naveen Kusagur	Dr.G.J.Shankara Murthy.	U.B.D.T. College of Engineering, Davanagere	14PHDPHY010 Electronics and Instrumentation
4UB17PGA03	Naveen Kusagur	Dr.G.J.Shankara Murthy.	U.B.D.T. College of Engineering, Davanagere	14PHDPHY009 Laser Physics and Biophysics
4UB17PGA04	Suresh H M	Dr.T.H. Suresha kumara	U.B.D.T. College of Engineering, Davanagere	14PHDRM Research Methodology
4UB17PGA04	Suresh H M	Dr.T.H. Suresha kumara	U.B.D.T. College of Engineering, Davanagere	14PHDCTIN001 Inorganic Chemistry
4UB17PGA04	Suresh H M	Dr.T.H. Suresha kumara	U.B.D.T. College of Engineering, Davanagere	14PHDCTIN002 Inorganic Chemistry
4UB17PGA04	Suresh H M	Dr.T.H. Suresha kumara	U.B.D.T. College of Engineering, Davanagere	14PHDCTAN008 Analytical Chemistry & Allied Subjects
4UB17PGA04	Suresh H M	Dr.T.H. Suresha kumara	U.B.D.T. College of Engineering, Davanagere	14PHDCTOR004 Organic Chemistry
4UB17PGA04	Suresh H M	Dr.T.H. Suresha kumara	U.B.D.T. College of Engineering, Davanagere	14PHDCTOR003 Organic Chemistry
4UB17PMA01	Sreenivasa R	Dr.C.S.Venkatesha	U.B.D.T. College of Engineering, Davanagere	14PHDRM Research Methodology
4UB17PMA01	Sreenivasa R	Dr.C.S.Venkatesha	U.B.D.T. College of Engineering, Davanagere	14PHDME006 Testing of materials, Surface Treatment and finishing
4UB17PMA01	Sreenivasa R	Dr.C.S.Venkatesha	U.B.D.T. College of Engineering, Davanagere	14PHDME003 Elements of Machine Design
4UB17PMA01	Sreenivasa R	Dr.C.S.Venkatesha	U.B.D.T. College of Engineering, Davanagere	14PHDME002 Advanced Materials and Processing
4UB17PMA02	Aravinda Pai	Dr.Irappa Sogalad	U.B.D.T. College of Engineering, Davanagere	14PHDME002 Advanced Materials and Processing

University Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	University	Supervisor	Research Topic
4UB17PMA02	Aravinda Pai	Dr.Irappa Sogalad	14PHDME005 Newer Joining and Metal Removal Processing
4UB17PMA02	Aravinda Pai	Dr.Irappa Sogalad	14PHDME006 Testing of materials, Surface Treatment and finishing
4UB17PMA02	Aravinda Pai	Dr.Irappa Sogalad	14PHDRM Research Methodology
4UB17PMA03	Bindu S	Dr.M.Prasanna Kumar	14PHDRM Research Methodology
4UB17PMA03	Bindu S	Dr.M.Prasanna Kumar	14PHDME006 Testing of materials, Surface Treatment and finishing
4UB17PMA03	Bindu S	Dr.M.Prasanna Kumar	14PHDME002 Advanced Materials and Processing
4UB17PMA03	Bindu S	Dr.M.Prasanna Kumar	14PHDME001 Advanced Manufacturing Technology
4UB17PMA04	Mahadev	Dr. C. G. Sreenivasa	14PHDME002 Advanced Materials and Processing
4UB17PMA04	Mahadev	Dr. C. G. Sreenivasa	14PHDME005 Newer Joining and Metal Removal Processing
4UB17PMA04	Mahadev	Dr. C. G. Sreenivasa	14PHDAE005 Aerospace Materials and Processes
4UB17PMA04	Mahadev	Dr. C. G. Sreenivasa	14PHDRM Research Methodology
4UB17PMA05	Shashidara P S	Dr.N.Nagesha	14PHDRM Research Methodology
4UB17PMA05	Shashidara P S	Dr.N.Nagesha	14PHDIEM002 Total Quality Management
4UB17PMA05	Shashidara P S	Dr.N.Nagesha	14PHDIEM004 Advanced Manufacturing Practice
4UB17PMA05	Shashidara P S	Dr.N.Nagesha	14PHDIEM005 Supply Chain Management
4UB17PMA06	Hemanth Kumar K S	Dr. B. Siddeswarappa	14PHDAE005 Aerospace Materials and Processes
4UB17PMA06	Hemanth Kumar K S	Dr. B. Siddeswarappa	14PHDME006 Testing of materials, Surface Treatment and finishing
4UB17PMA06	Hemanth Kumar K S	Dr. B. Siddeswarappa	14PHDME002 Advanced Materials and Processing
4UB17PMA06	Hemanth Kumar K S	Dr. B. Siddeswarappa	14PHDRM Research Methodology
4UB17PMA07	Rajesh Kakumanu	Dr. Kishan Naik	14PHDRM Research Methodology
4UB17PMA07	Rajesh Kakumanu	Dr. Kishan Naik	14PHDIEM005 Supply Chain Management
4UB17PMA07	Rajesh Kakumanu	Dr. Kishan Naik	14PHDIEM004 Advanced Manufacturing Practice
4UB17PMA07	Rajesh Kakumanu	Dr. Kishan Naik	14PHDME001 Advanced Manufacturing Technology
4UB17PMA08	Sunil Nayak	Dr. M. Prasanna Kumar.	14PHDME002 Advanced Materials and Processing
4UB17PMA08	Sunil Nayak	Dr. M. Prasanna Kumar.	14PHDME006 Testing of materials, Surface Treatment and finishing
4UB17PMA08	Sunil Nayak	Dr. M. Prasanna Kumar.	14PHDAU003 Manufacturing Stream
4UB17PMA08	Sunil Nayak	Dr. M. Prasanna Kumar.	14PHDRM Research Methodology
4UB17PMA09	Chakrasali Chandrakumar	Dr.Irappa Sogalad	14PHDRM Research Methodology
4UB17PMA09	Chakrasali Chandrakumar	Dr.Irappa Sogalad	14PHDME006 Testing of materials, Surface Treatment and finishing
4UB17PMA09	Chakrasali Chandrakumar	Dr.Irappa Sogalad	14PHDME002 Advanced Materials and Processing
4UB17PMA09	Chakrasali Chandrakumar	Dr.Irappa Sogalad	14PHDME005 Newer Joining and Metal Removal Processing
4UB17PMA10	Deenashree K N	Dr.Irappa Sogalad	14PHDME005 Newer Joining and Metal Removal Processing
4UB17PMA10	Deenashree K N	Dr.Irappa Sogalad	14PHDME002 Advanced Materials and Processing
4UB17PMA10	Deenashree K N	Dr.Irappa Sogalad	14PHDAU003 Manufacturing Stream
4UB17PMA10	Deenashree K N	Dr.Irappa Sogalad	14PHDRM Research Methodology
4UB17PMA11	Mahendra K C	Dr. C. G. Sreenivasa	14PHDRM Research Methodology
4UB17PMA11	Mahendra K C	Dr. C. G. Sreenivasa	14PHDME006 Testing of materials, Surface Treatment and finishing
4UB17PMA11	Mahendra K C	Dr. C. G. Sreenivasa	14PHDME005 Newer Joining and Metal Removal Processing
4UB17PMA11	Mahendra K C	Dr. C. G. Sreenivasa	14PHDME002 Advanced Materials and Processing
4UB17PMA12	Keshav N Pawar	Dr. Basavarajappa S	14PHDME001 Advanced Manufacturing Technology

		University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research		
4UB17PMA12	Keshav N Pawar	Dr. Basavarajappa S	U.B.D.T. College of Engineering, Davanagere	14PHDME005	Newer Joining and Metal Removal Processing
4UB17PMA12	Keshav N Pawar	Dr. Basavarajappa S	U.B.D.T. College of Engineering, Davanagere	14PHDME002	Advanced Materials and Processing
4UB17PMA12	Keshav N Pawar	Dr. Basavarajappa S	U.B.D.T. College of Engineering, Davanagere	14PHDRM	Research Methodology
4UB17PMA13	Vinay K M	Dr.M.Prasanna Kumar	U.B.D.T. College of Engineering, Davanagere	14PHDRM	Research Methodology
4UB17PMA13	Vinay K M	Dr.M.Prasanna Kumar	U.B.D.T. College of Engineering, Davanagere	14PHDME002	Advanced Materials and Processing
4UB17PMA13	Vinay K M	Dr.M.Prasanna Kumar	U.B.D.T. College of Engineering, Davanagere	14PHDME006	Testing of materials, Surface Treatment and finishing
4UB17PMA13	Vinay K M	Dr.M.Prasanna Kumar	U.B.D.T. College of Engineering, Davanagere	14PHDAU003	Manufacturing Stream
4UB17PMA14	Jhansi Lakhmi K P	Dr.Irappa Sogalad	U.B.D.T. College of Engineering, Davanagere	14PHDAU003	Manufacturing Stream
4UB17PMA14	Jhansi Lakhmi K P	Dr.Irappa Sogalad	U.B.D.T. College of Engineering, Davanagere	14PHDME006	Testing of materials, Surface Treatment and finishing
4UB17PMA14	Jhansi Lakhmi K P	Dr.Irappa Sogalad	U.B.D.T. College of Engineering, Davanagere	14PHDME002	Advanced Materials and Processing
4UB17PMA14	Jhansi Lakhmi K P	Dr.Irappa Sogalad	U.B.D.T. College of Engineering, Davanagere	14PHDRM	Research Methodology
4UB17PMA15	Madhavi G	Dr. Kishan Naik	U.B.D.T. College of Engineering, Davanagere	14PHDRM	Research Methodology
4UB17PMA15	Madhavi G	Dr. Kishan Naik	U.B.D.T. College of Engineering, Davanagere	14PHDME002	Advanced Materials and Processing
4UB17PMA15	Madhavi G	Dr. Kishan Naik	U.B.D.T. College of Engineering, Davanagere	14PHDME004	Elements of Thermal Science and Engineering
4UB17PMA15	Madhavi G	Dr. Kishan Naik	U.B.D.T. College of Engineering, Davanagere	14PHDME006	Testing of materials, Surface Treatment and finishing
4VC17PMA01	G K Shiva Prasad	Dr. Chitriki Thotappa	College,Bellary	14PHDAU003	Manufacturing Stream
4VC17PMA01	G K Shiva Prasad	Dr. Chitriki Thotappa	College,Bellary	14PHDAE002	Computational fluid Dynamics, Combustion and Heat Transfer
4VC17PMA01	G K Shiva Prasad	Dr. Chitriki Thotappa	College,Bellary	14PHDIEM002	Total Quality Management
4VC17PMA01	G K Shiva Prasad	Dr. Chitriki Thotappa	College,Bellary	14PHDRM	Research Methodology
4VM17PCA01	K V Shambavi	Dr. H Ananthan	Technology,Mysore	14PHDRM	Research Methodology
4VM17PCA01	K V Shambavi	Dr. H Ananthan	Technology,Mysore	14PHDCV005	Construction Material And Technology
4VM17PCA01	K V Shambavi	Dr. H Ananthan	Technology,Mysore	14PHDCV002	Structural Engineering
4VM17PCA01	K V Shambavi	Dr. H Ananthan	Technology,Mysore	14PHDCV006	Environmental Engineering And Management
4VM17PEA01	Archana M R	Dr.Sanjay Pande M.B.	Technology,Mysore	14PHDCS001	Advances in Digital image Processing
4VM17PEA01	Archana M R	Dr.Sanjay Pande M.B.	Technology,Mysore	14PHDCS004	Advances in knowledge data Discovery
4VM17PEA01	Archana M R	Dr.Sanjay Pande M.B.	Technology,Mysore	14PHDCS003	Advances in Computer Networks
4VM17PEA01	Archana M R	Dr.Sanjay Pande M.B.	Technology,Mysore	14PHDRM	Research Methodology
4VM17PEA02	Poshitha B	Dr. Surekha Manoj.	Technology,Mysore	14PHDRM	Research Methodology
4VM17PEA02	Poshitha B	Dr. Surekha Manoj.	Technology,Mysore	14PHDEE002	Power Electronics
4VM17PEA02	Poshitha B	Dr. Surekha Manoj.	Technology,Mysore	14PHDEE001	Power system Engineering
4VM17PEA02	Poshitha B	Dr. Surekha Manoj.	Technology,Mysore	14PHDEE004	Energy Management Engineering
4VM17PGA01	Anjali K S	Dr. C Ningappa	Technology,Mysore	14PHDRM	Research Methodology
4VM17PGA01	Anjali K S	Dr. C Ningappa	Technology,Mysore	14PHDPHY004	Atomics, Nuclear and Molecular Physics
4VM17PGA01	Anjali K S	Dr. C Ningappa	Technology,Mysore	14PHDPHY009	Laser Physics and Biophysics
4VM17PGA01	Anjali K S	Dr. C Ningappa	Technology,Mysore	14PHDPHY010	Electronics and Instrumentation
4VM17PGA01	Anjali K S	Dr. C Ningappa	Technology,Mysore	14PHDPHY008	Fluorescence spectroscopy and X-ray crystallography
4VM17PGA01	Anjali K S	Dr. C Ningappa	Technology,Mysore	14PHDPHY005	Solid State Physics, Nano Science and Technology
4VM17PGA02	Surendra D M	Dr.Chamaraja.N.A	Technology,Mysore	14PHDCTIN001	Inorganic Chemistry
4VM17PGA02	Surendra D M	Dr.Chamaraja.N.A	Technology,Mysore	14PHDRM	Research Methodology
4VM17PGA02	Surendra D M	Dr.Chamaraja.N.A	Technology,Mysore	14PHDCTOR004	Organic Chemistry

University Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	14PHDRM	Research Methodology
4VP17PGS01	Manjula B	Dr. Mahesh K K	14PHDRM	Research Methodology
4VV17PCA01	Deepak	Dr. H S Dayananda	14PHDRM	Research Methodology
4VV17PCA01	Deepak	Dr. H S Dayananda	14PHDCV006	Environmental Engineering And Management
4VV17PCA01	Deepak	Dr. H S Dayananda	14PHDCV003	Hydraulics and Water resource Engineering
4VV17PCA01	Deepak	Dr. H S Dayananda	14PHDCV005	Construction Material And Technology
4VV17PEA01	Prashanth Kumar K.N.	Dr. Ravikumar V.	14PHDCS002	Advances in Computer Architecture
4VV17PEA01	Prashanth Kumar K.N.	Dr. Ravikumar V.	14PHDCS005	Advances in web intelligence techniques
4VV17PEA01	Prashanth Kumar K.N.	Dr. Ravikumar V.	14PHDCS004	Advances in knowledge data Discovery
4VV17PEA01	Prashanth Kumar K.N.	Dr. Ravikumar V.	14PHDRM	Research Methodology
4VV17PEA02	Rohitaksha K.	Dr.A.B.rajendra	14PHDRM	Research Methodology
4VV17PEA02	Rohitaksha K.	Dr.A.B.rajendra	14PHDCS004	Advances in knowledge data Discovery
4VV17PEA02	Rohitaksha K.	Dr.A.B.rajendra	14PHDCS003	Advances in Computer Networks
4VV17PEA02	Rohitaksha K.	Dr.A.B.rajendra	14PHDCS005	Advances in web intelligence techniques
4VV17PEA03	Alfred Vivek D'Souza	Dr. D. J. Ravi.	14PHDRM	Research Methodology
4VV17PEA03	Alfred Vivek D'Souza	Dr. D. J. Ravi.	14PHDEC006	Modeling & Analysis of Dynamic systems
4VV17PEA03	Alfred Vivek D'Souza	Dr. D. J. Ravi.	14PHDEC002	Signal Processing
4VV17PEA03	Alfred Vivek D'Souza	Dr. D. J. Ravi.	14PHDMA008	Computer Fundamentals and Programming in C
4VV17PEA04	Bharathi R.	Dr.T.P.Surekha	14PHDEC004	Wireless and Mobile Networks
4VV17PEA04	Bharathi R.	Dr.T.P.Surekha	14PHDEC005	Digital System Design
4VV17PEA04	Bharathi R.	Dr.T.P.Surekha	14PHDRM	Research Methodology
4VV17PEA04	Bharathi R.	Dr.T.P.Surekha	14PHDCS003	Advances in Computer Networks
4VV17PEA05	Kavya A P	Dr. D. J. Ravi.	14PHDRM	Research Methodology
4VV17PEA05	Kavya A P	Dr. D. J. Ravi.	14PHDIT003	Sensors and Applications
4VV17PEA05	Kavya A P	Dr. D. J. Ravi.	14PHDEC004	Wireless and Mobile Networks
4VV17PEA05	Kavya A P	Dr. D. J. Ravi.	14PHDMA008	Computer Fundamentals and Programming in C
4VV17PES01	Kripa K B	Dr.T.P.Surekha	14PHDEC004	Wireless and Mobile Networks
4VV17PES01	Kripa K B	Dr.T.P.Surekha	14PHDIT003	Sensors and Applications
4VV17PES01	Kripa K B	Dr.T.P.Surekha	14PHDIT001	Biomedical Signal Processing and Applications
4VV17PES01	Kripa K B	Dr.T.P.Surekha	14PHDRM	Research Methodology
4VV17PES02	Archan M N	Dr. Ravikumar V.	14PHDRM	Research Methodology
4VV17PES02	Archan M N	Dr. Ravikumar V.	14PHDCS003	Advances in Computer Networks
4VV17PES02	Archan M N	Dr. Ravikumar V.	14PHDCS004	Advances in knowledge data Discovery
4VV17PES02	Archan M N	Dr. Ravikumar V.	14PHDCS005	Advances in web intelligence techniques
4VV17PGA01	Manju V V	Dr.Divakara.S	14PHDRM	Research Methodology
4VV17PGA01	Manju V V	Dr.Divakara.S	14PHDPHY008	Fluorescence spectroscopy and X-ray crystallography
4VV17PGA01	Manju V V	Dr.Divakara.S	14PHDPHY010	Electronics and Instrumentation
4VV17PGA01	Manju V V	Dr.Divakara.S	14PHDPHY005	Solid State Physics, Nano Science and Technology
4VV17PGA01	Manju V V	Dr.Divakara.S	14PHDPHY002	Classical Mechanics and Statistical Mechanics
4VV17PGA01	Manju V V	Dr.Divakara.S	14PHDPHY004	Atomics, Nuclear and Molecular Physics
4VV17PGA02	P Somashekar	Dr. Sriraj M. A.	14PHDMA002	Advanced Numerical Methods

		University Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research			
4VV17PGA02	P Somashekar	Dr. Sriraj M. A.	Vidya Vardhak College of Engineering,Mysore	14PHDMA005	Advanced Graph Theory
4VV17PGA02	P Somashekar	Dr. Sriraj M. A.	Vidya Vardhak College of Engineering,Mysore	14PHDMA004	Complex Analysis
4VV17PGA02	P Somashekar	Dr. Sriraj M. A.	Vidya Vardhak College of Engineering,Mysore	14PHDMA010	Linear Algebra
4VV17PGA02	P Somashekar	Dr. Sriraj M. A.	Vidya Vardhak College of Engineering,Mysore	14PHDMA009	Integral Transforms & Calculus of Variation
4VV17PGA02	P Somashekar	Dr. Sriraj M. A.	Vidya Vardhak College of Engineering,Mysore	14PHDRM	Research Methodology
4VV17PGA03	Yogish kumar M V	Dr. Dileep L	Vidya Vardhak College of Engineering,Mysore	14PHDRM	Research Methodology
4VV17PGA03	Yogish kumar M V	Dr. Dileep L	Vidya Vardhak College of Engineering,Mysore	14PHDMA010	Linear Algebra
4VV17PGA03	Yogish kumar M V	Dr. Dileep L	Vidya Vardhak College of Engineering,Mysore	14PHDMA004	Complex Analysis
4VV17PGA03	Yogish kumar M V	Dr. Dileep L	Vidya Vardhak College of Engineering,Mysore	14PHDMA005	Advanced Graph Theory
4VV17PGA03	Yogish kumar M V	Dr. Dileep L	Vidya Vardhak College of Engineering,Mysore	14PHDMA002	Advanced Numerical Methods
4VV17PGA03	Yogish kumar M V	Dr. Dileep L	Vidya Vardhak College of Engineering,Mysore	14PHDMA009	Integral Transforms & Calculus of Variation
4VV17PGS01	Kundura Nayka	Dr. Sairaj M A	Vidya Vardhak College of Engineering,Mysore	14PHDMA009	Integral Transforms & Calculus of Variation
4VV17PGS01	Kundura Nayka	Dr. Sairaj M A	Vidya Vardhak College of Engineering,Mysore	14PHDMA002	Advanced Numerical Methods
4VV17PGS01	Kundura Nayka	Dr. Sairaj M A	Vidya Vardhak College of Engineering,Mysore	14PHDMA004	Complex Analysis
4VV17PGS01	Kundura Nayka	Dr. Sairaj M A	Vidya Vardhak College of Engineering,Mysore	14PHDMA005	Advanced Graph Theory
4VV17PGS01	Kundura Nayka	Dr. Sairaj M A	Vidya Vardhak College of Engineering,Mysore	14PHDMA010	Linear Algebra
4VV17PGS01	Kundura Nayka	Dr. Sairaj M A	Vidya Vardhak College of Engineering,Mysore	14PHDRM	Research Methodology
4VV17PMA02	Srinivasa	NULL	Vidya Vardhak College of Engineering,Mysore	14PHDRM	Research Methodology
4VV17PMA02	Srinivasa	NULL	Vidya Vardhak College of Engineering,Mysore	14PHDAE006	Aerospace Structures and Structural Design
4VV17PMA02	Srinivasa	NULL	Vidya Vardhak College of Engineering,Mysore	14PHDME002	Advanced Materials and Processing
4VV17PMA02	Srinivasa	NULL	Vidya Vardhak College of Engineering,Mysore	14PHDME005	Newer Joining and Metal Removal Processing
4VV17PMA03	Shivashankar R	Dr. G. V. Naveen Prakash.	Vidya Vardhak College of Engineering,Mysore	14PHDME003	Elements of Machine Design
4VV17PMA03	Shivashankar R	Dr. G. V. Naveen Prakash.	Vidya Vardhak College of Engineering,Mysore	14PHDAE005	Aerospace Materials and Processes
4VV17PMA03	Shivashankar R	Dr. G. V. Naveen Prakash.	Vidya Vardhak College of Engineering,Mysore	14PHDME006	Testing of materials, Surface Treatment and finishing
4VV17PMA03	Shivashankar R	Dr. G. V. Naveen Prakash.	Vidya Vardhak College of Engineering,Mysore	14PHDRM	Research Methodology
4VV17PMA04	Shashi Kumar G	Dr. G B Krishnappa	Vidya Vardhak College of Engineering,Mysore	14PHDRM	Research Methodology
4VV17PMA04	Shashi Kumar G	Dr. G B Krishnappa	Vidya Vardhak College of Engineering,Mysore	14PHDME002	Advanced Materials and Processing
4VV17PMA04	Shashi Kumar G	Dr. G B Krishnappa	Vidya Vardhak College of Engineering,Mysore	14PHDME003	Elements of Machine Design
4VV17PMA04	Shashi Kumar G	Dr. G B Krishnappa	Vidya Vardhak College of Engineering,Mysore	14PHDME001	Advanced Manufacturing Technology
4VV17PMA05	Shrinivasa D	Dr. G. V. Naveen Prakash.	Vidya Vardhak College of Engineering,Mysore	14PHDME005	Newer Joining and Metal Removal Processing
4VV17PMA05	Shrinivasa D	Dr. G. V. Naveen Prakash.	Vidya Vardhak College of Engineering,Mysore	14PHDME002	Advanced Materials and Processing
4VV17PMA05	Shrinivasa D	Dr. G. V. Naveen Prakash.	Vidya Vardhak College of Engineering,Mysore	14PHDAE005	Aerospace Materials and Processes
4VV17PMA05	Shrinivasa D	Dr. G. V. Naveen Prakash.	Vidya Vardhak College of Engineering,Mysore	14PHDRM	Research Methodology
4VV17PMA06	Raghavendra D	Dr.B.Sadashiva Gowda	Vidya Vardhak College of Engineering,Mysore	14PHDRM	Research Methodology
4VV17PMA06	Raghavendra D	Dr.B.Sadashiva Gowda	Vidya Vardhak College of Engineering,Mysore	14PHDEE004	Energy Management Engineering
4VV17PMA06	Raghavendra D	Dr.B.Sadashiva Gowda	Vidya Vardhak College of Engineering,Mysore	14PHDIEM003	Project Management
4VV17PMA06	Raghavendra D	Dr.B.Sadashiva Gowda	Vidya Vardhak College of Engineering,Mysore	14PHDME004	Elements of Thermal Science and Engineering
4VV17PMS01	Chandan V	Dr. G B Krishnappa	Vidya Vardhak College of Engineering,Mysore	14PHDME003	Elements of Machine Design
4VV17PMS01	Chandan V	Dr. G B Krishnappa	Vidya Vardhak College of Engineering,Mysore	14PHDME002	Advanced Materials and Processing
4VV17PMS01	Chandan V	Dr. G B Krishnappa	Vidya Vardhak College of Engineering,Mysore	14PHDME006	Testing of materials, Surface Treatment and finishing

Registration Number	Name of Candidate	University	Beat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	Research Methodology
4VV17PMS01	Chandan V	Dr. G B Krishnappa	Vidya Vardhak College of Engineering, Mysore	14PHDRM
4YM17PGA01	Sateesha D	Dr. Santhoshacharya	Yenepoya IT Moodbidri.	14PHDRM
4YM17PGA01	Sateesha D	Dr. Santhoshacharya	Yenepoya IT Moodbidri.	14PHDPHY004
4YM17PGA01	Sateesha D	Dr. Santhoshacharya	Yenepoya IT Moodbidri.	14PHDPHY002
4YM17PGA01	Sateesha D	Dr. Santhoshacharya	Yenepoya IT Moodbidri.	14PHDPHY005
4YM17PGA01	Sateesha D	Dr. Santhoshacharya	Yenepoya IT Moodbidri.	14PHDPHY007
4YM17PGA01	Sateesha D	Dr. Santhoshacharya	Yenepoya IT Moodbidri.	14PHDPHY009
5VT17PEA01	Seena Elizebeth Mathew	Dr. Pauline A.	VTU Research Resource Centre, Belgaum	14PHDRM
5VT17PEA01	Seena Elizebeth Mathew	Dr. Pauline A.	VTU Research Resource Centre, Belgaum	14PHDCS005
5VT17PEA01	Seena Elizebeth Mathew	Dr. Pauline A.	VTU Research Resource Centre, Belgaum	14PHDCS003
5VT17PEA01	Seena Elizebeth Mathew	Dr. Pauline A.	VTU Research Resource Centre, Belgaum	14PHDCS002
5VX17MMA01	CHANDRASEKHAR G L	Dr.Y.Vijaya Kumar,	VTU Research Resource Centre, Belgaum	14PHDRM
5VX17MMA01	CHANDRASEKHAR G L	Dr.Y.Vijaya Kumar,	VTU Research Resource Centre, Belgaum	14PHDME006
5VX17MMA01	CHANDRASEKHAR G L	Dr.Y.Vijaya Kumar,	VTU Research Resource Centre, Belgaum	14PHDAE005
5VX17MMA01	CHANDRASEKHAR G L	Dr.Y.Vijaya Kumar,	VTU Research Resource Centre, Belgaum	14PHDME001
5VX17MMS01	Z Edward Kennedy	Dr. Shivappa D	VTU Research Resource Centre, Belgaum	14PHDME002
5VX17MMS01	Z Edward Kennedy	Dr. Shivappa D	VTU Research Resource Centre, Belgaum	14PHDME006
5VX17MMS01	Z Edward Kennedy	Dr. Shivappa D	VTU Research Resource Centre, Belgaum	14PHDME004
5VX17MMS01	Z Edward Kennedy	Dr. Shivappa D	VTU Research Resource Centre, Belgaum	14PHDME005
5VX17MMS01	Z Edward Kennedy	Dr. Shivappa D	VTU Research Resource Centre, Belgaum	14PHDNT004
5VX17MMS01	Z Edward Kennedy	Dr. Shivappa D	VTU Research Resource Centre, Belgaum	14PHDRM
5VX17PAS01	Archana Utuaitah	Dr. N M Chandrashekar	VTU Research Resource Centre, Belgaum	14PHDRM
5VX17PAS01	Archana Utuaitah	Dr. N M Chandrashekar	VTU Research Resource Centre, Belgaum	14PHDAR006
5VX17PAS01	Archana Utuaitah	Dr. N M Chandrashekar	VTU Research Resource Centre, Belgaum	14PHDAR003
5VX17PAS01	Archana Utuaitah	Dr. N M Chandrashekar	VTU Research Resource Centre, Belgaum	14PHDAR004
5VX17PAS02	Pramod M Gawari	99Dr. M N Chandrashekar	VTU Research Resource Centre, Belgaum	14PHDAR005
5VX17PAS02	Pramod M Gawari	99Dr. M N Chandrashekar	VTU Research Resource Centre, Belgaum	14PHDAR006
5VX17PAS02	Pramod M Gawari	99Dr. M N Chandrashekar	VTU Research Resource Centre, Belgaum	14PHDAR002
5VX17PAS02	Pramod M Gawari	99Dr. M N Chandrashekar	VTU Research Resource Centre, Belgaum	14PHDRM
5VX17PAS03	Sapna Srinivasa	99Dr. M N Chandrashekar	VTU Research Resource Centre, Belgaum	14PHDRM
5VX17PAS03	Sapna Srinivasa	99Dr. M N Chandrashekar	VTU Research Resource Centre, Belgaum	14PHDAR002
5VX17PAS03	Sapna Srinivasa	99Dr. M N Chandrashekar	VTU Research Resource Centre, Belgaum	14PHDAR003
5VX17PAS03	Sapna Srinivasa	99Dr. M N Chandrashekar	VTU Research Resource Centre, Belgaum	14PHDAR006
5VX17PAS04	Anju Kumari J Wanti	Dr.Vimala Swamy	VTU Research Resource Centre, Belgaum	14PHDAR003
5VX17PAS04	Anju Kumari J Wanti	Dr.Vimala Swamy	VTU Research Resource Centre, Belgaum	14PHDAR006
5VX17PAS04	Anju Kumari J Wanti	Dr.Vimala Swamy	VTU Research Resource Centre, Belgaum	14PHDAR005
5VX17PAS04	Anju Kumari J Wanti	Dr.Vimala Swamy	VTU Research Resource Centre, Belgaum	14PHDRM
5VX17PAS05	Vandana Dhaval Pusalkar	Dr. Vimala Swamy.	VTU Research Resource Centre, Belgaum	14PHDAR004
5VX17PAS05	Vandana Dhaval Pusalkar	Dr. Vimala Swamy.	VTU Research Resource Centre, Belgaum	14PHDAR005
5VX17PAS05	Vandana Dhaval Pusalkar	Dr. Vimala Swamy.	VTU Research Resource Centre, Belgaum	14PHDAR002

Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	University	Dr.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PAS05	Vandana Dhaval Pusalkar	Dr. Vimala Swamy.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PAS06	Ravindra H Sarnaik	Dr. Sapna Papu.	VTU Research Resource Centre, Belgaum	14PHDAR001	Urban Institutional Management and Governance
5VX17PAS06	Ravindra H Sarnaik	Dr. Sapna Papu.	VTU Research Resource Centre, Belgaum	14PHDAR005	Urban Infrastructure Planning
5VX17PAS06	Ravindra H Sarnaik	Dr. Sapna Papu.	VTU Research Resource Centre, Belgaum	14PHDAR006	Development Impact Studies
5VX17PAS06	Ravindra H Sarnaik	Dr. Sapna Papu.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PAS07	Nalini N Naiknimbalkar	Dr. Sapna Papu.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PAS07	Nalini N Naiknimbalkar	Dr. Sapna Papu.	VTU Research Resource Centre, Belgaum	14PHDAR005	Urban Infrastructure Planning
5VX17PAS07	Nalini N Naiknimbalkar	Dr. Sapna Papu.	VTU Research Resource Centre, Belgaum	14PHDAR006	Development Impact Studies
5VX17PAS07	Nalini N Naiknimbalkar	Dr. Sapna Papu.	VTU Research Resource Centre, Belgaum	14PHDAR001	Urban Institutional Management and Governance
5VX17PAS08	Priti Sunil Dhanwat	Dr.Vimala Swamy	VTU Research Resource Centre, Belgaum	14PHDAR001	Urban Institutional Management and Governance
5VX17PAS08	Priti Sunil Dhanwat	Dr.Vimala Swamy	VTU Research Resource Centre, Belgaum	14PHDAR002	Theory of Landscape Architecture
5VX17PAS08	Priti Sunil Dhanwat	Dr.Vimala Swamy	VTU Research Resource Centre, Belgaum	14PHDAR003	Heritage,Conservation and Regeneration
5VX17PAS08	Priti Sunil Dhanwat	Dr.Vimala Swamy	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PBA01	Usha B	Dr. n Babitha Thimmaiah	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PBA01	Usha B	Dr. n Babitha Thimmaiah	VTU Research Resource Centre, Belgaum	14PHDBA006	Advanced Financial Management
5VX17PBA01	Usha B	Dr. n Babitha Thimmaiah	VTU Research Resource Centre, Belgaum	14PHDBA007	Principles and Practice of Management
5VX17PBA01	Usha B	Dr. n Babitha Thimmaiah	VTU Research Resource Centre, Belgaum	14PHDBA005	Advanced Marketing Management
5VX17PBA02	Veerbhadra Yadwad	Dr. S. R. Bharamanaikar.	VTU Research Resource Centre, Belgaum	14PHDBA003	Strategic Management
5VX17PBA02	Veerbhadra Yadwad	Dr. S. R. Bharamanaikar.	VTU Research Resource Centre, Belgaum	14PHDBA005	Advanced Marketing Management
5VX17PBA02	Veerbhadra Yadwad	Dr. S. R. Bharamanaikar.	VTU Research Resource Centre, Belgaum	14PHDBA002	Macro Business Environment
5VX17PBA02	Veerbhadra Yadwad	Dr. S. R. Bharamanaikar.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PBA03	Basavaraj Sulibhavi	Dr. Shivashankar K.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PBA03	Basavaraj Sulibhavi	Dr. Shivashankar K.	VTU Research Resource Centre, Belgaum	14PHDBA005	Advanced Marketing Management
5VX17PBA03	Basavaraj Sulibhavi	Dr. Shivashankar K.	VTU Research Resource Centre, Belgaum	14PHDBA003	Strategic Management
5VX17PBA03	Basavaraj Sulibhavi	Dr. Shivashankar K.	VTU Research Resource Centre, Belgaum	14PHDBA007	Principles and Practice of Management
5VX17PBA04	Harshala Ajay Shelar	Dr. D G Kulkarni	VTU Research Resource Centre, Belgaum	14PHDBA007	Principles and Practice of Management
5VX17PBA04	Harshala Ajay Shelar	Dr. D G Kulkarni	VTU Research Resource Centre, Belgaum	14PHDBA004	Advanced Human Resource Management
5VX17PBA04	Harshala Ajay Shelar	Dr. D G Kulkarni	VTU Research Resource Centre, Belgaum	14PHDBA005	Advanced Marketing Management
5VX17PBA04	Harshala Ajay Shelar	Dr. D G Kulkarni	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PBA05	Uday Virupaksh Hiremath	Dr. Shivashankar K.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PBA05	Uday Virupaksh Hiremath	Dr. Shivashankar K.	VTU Research Resource Centre, Belgaum	14PHDBA005	Advanced Marketing Management
5VX17PBA05	Uday Virupaksh Hiremath	Dr. Shivashankar K.	VTU Research Resource Centre, Belgaum	14PHDBA002	Macro Business Environment
5VX17PBA05	Uday Virupaksh Hiremath	Dr. Shivashankar K.	VTU Research Resource Centre, Belgaum	14PHDBA007	Principles and Practice of Management
5VX17PBA06	Bhagyalaxmi Koti	Dr.Rekha N.Patil	VTU Research Resource Centre, Belgaum	14PHDBA007	Principles and Practice of Management
5VX17PBA06	Bhagyalaxmi Koti	Dr.Rekha N.Patil	VTU Research Resource Centre, Belgaum	14PHDBA002	Macro Business Environment
5VX17PBA06	Bhagyalaxmi Koti	Dr.Rekha N.Patil	VTU Research Resource Centre, Belgaum	14PHDBA004	Advanced Human Resource Management
5VX17PBA06	Bhagyalaxmi Koti	Dr.Rekha N.Patil	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PBA07	Jagadish S Biradar	Dr. Shobha B hangarki	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PBA07	Jagadish S Biradar	Dr. Shobha B hangarki	VTU Research Resource Centre, Belgaum	14PHDBA005	Advanced Marketing Management
5VX17PBA07	Jagadish S Biradar	Dr. Shobha B hangarki	VTU Research Resource Centre, Belgaum	14PHDBA004	Advanced Human Resource Management

5VX17PBA07	Jagadish S Biradar	Dr. Shobha B hangarki	University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	14PHDBA007	Principles and Practice of Management
5VX17PBA08	Mamata M Sannathi	Dr. Shobha B hangarki	VTU Research Resource Centre, Belgaum		14PHDBA006	Advanced Financial Management
5VX17PBA08	Mamata M Sannathi	Dr. Shobha B hangarki	VTU Research Resource Centre, Belgaum		14PHDBA007	Principles and Practice of Management
5VX17PBA08	Mamata M Sannathi	Dr. Shobha B hangarki	VTU Research Resource Centre, Belgaum		14PHDBA003	Strategic Management
5VX17PBA08	Mamata M Sannathi	Dr. Shobha B hangarki	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PBA09	Shilpa	Dr. Satish S Uplaonkar	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PBA09	Shilpa	Dr. Satish S Uplaonkar	VTU Research Resource Centre, Belgaum		14PHDBA001	Research Methodology and Statistics
5VX17PBA09	Shilpa	Dr. Satish S Uplaonkar	VTU Research Resource Centre, Belgaum		14PHDBA004	Advanced Human Resource Management
5VX17PBA09	Shilpa	Dr. Satish S Uplaonkar	VTU Research Resource Centre, Belgaum		14PHDBA007	Principles and Practice of Management
5VX17PBA10	Nayana N	Dr.Veena K.P.	VTU Research Resource Centre, Belgaum		14PHDBA007	Principles and Practice of Management
5VX17PBA10	Nayana N	Dr.Veena K.P.	VTU Research Resource Centre, Belgaum		14PHDBA006	Advanced Financial Management
5VX17PBA10	Nayana N	Dr.Veena K.P.	VTU Research Resource Centre, Belgaum		14PHDBA005	Advanced Marketing Management
5VX17PBA10	Nayana N	Dr.Veena K.P.	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PBA11	Maski Vijaya Mahantesh	Dr K S Prakash Rao	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PBA11	Maski Vijaya Mahantesh	Dr K S Prakash Rao	VTU Research Resource Centre, Belgaum		14PHDBA002	Macro Business Environment
5VX17PBA11	Maski Vijaya Mahantesh	Dr K S Prakash Rao	VTU Research Resource Centre, Belgaum		14PHDBA003	Strategic Management
5VX17PBA11	Maski Vijaya Mahantesh	Dr K S Prakash Rao	VTU Research Resource Centre, Belgaum		14PHDBA006	Advanced Financial Management
5VX17PBA12	Mahesh Reddy A	Dr.Kavitha B.N.	VTU Research Resource Centre, Belgaum		14PHDBA007	Principles and Practice of Management
5VX17PBA12	Mahesh Reddy A	Dr.Kavitha B.N.	VTU Research Resource Centre, Belgaum		14PHDBA005	Advanced Marketing Management
5VX17PBA12	Mahesh Reddy A	Dr.Kavitha B.N.	VTU Research Resource Centre, Belgaum		14PHDBA004	Advanced Human Resource Management
5VX17PBA12	Mahesh Reddy A	Dr.Kavitha B.N.	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PBA13	R Nithyananda Patil	Dr.T.P.Renukamurthy	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PBA13	R Nithyananda Patil	Dr.T.P.Renukamurthy	VTU Research Resource Centre, Belgaum		14PHDBA006	Advanced Financial Management
5VX17PBA13	R Nithyananda Patil	Dr.T.P.Renukamurthy	VTU Research Resource Centre, Belgaum		14PHDBA001	Research Methodology and Statistics
5VX17PBA13	R Nithyananda Patil	Dr.T.P.Renukamurthy	VTU Research Resource Centre, Belgaum		14PHDBA007	Principles and Practice of Management
5VX17PBA14	Rohith N R	Dr. Hema Patil	VTU Research Resource Centre, Belgaum		14PHDBA007	Principles and Practice of Management
5VX17PBA14	Rohith N R	Dr. Hema Patil	VTU Research Resource Centre, Belgaum		14PHDBA002	Macro Business Environment
5VX17PBA14	Rohith N R	Dr. Hema Patil	VTU Research Resource Centre, Belgaum		14PHDBA006	Advanced Financial Management
5VX17PBA14	Rohith N R	Dr. Hema Patil	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PBA15	Simha V L N	Dr. Hema Patil	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PBA15	Simha V L N	Dr. Hema Patil	VTU Research Resource Centre, Belgaum		14PHDBA006	Advanced Financial Management
5VX17PBA15	Simha V L N	Dr. Hema Patil	VTU Research Resource Centre, Belgaum		14PHDBA003	Strategic Management
5VX17PBA15	Simha V L N	Dr. Hema Patil	VTU Research Resource Centre, Belgaum		14PHDBA002	Macro Business Environment
5VX17PBA16	Dhanalakshmi P	Dr. n Babitha Thimmaiah	VTU Research Resource Centre, Belgaum		14PHDBA003	Strategic Management
5VX17PBA16	Dhanalakshmi P	Dr. n Babitha Thimmaiah	VTU Research Resource Centre, Belgaum		14PHDBA004	Advanced Human Resource Management
5VX17PBA16	Dhanalakshmi P	Dr. n Babitha Thimmaiah	VTU Research Resource Centre, Belgaum		14PHDBA007	Principles and Practice of Management
5VX17PBA16	Dhanalakshmi P	Dr. n Babitha Thimmaiah	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PBA17	Anusha A	Dr. Rashmi Hunnur	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PBA17	Anusha A	Dr. Rashmi Hunnur	VTU Research Resource Centre, Belgaum		14PHDBA007	Principles and Practice of Management
5VX17PBA17	Anusha A	Dr. Rashmi Hunnur	VTU Research Resource Centre, Belgaum		14PHDBA004	Advanced Human Resource Management

		University	Beat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research		
5VX17PBA17	Anusha A	Dr. Rashmi Hunnur	VTU Research Resource Centre, Belgaum	14PHDBA005	Advanced Marketing Management
5VX17PBA18	Ashritha K S	Dr.Kavitha B.N.	VTU Research Resource Centre, Belgaum	14PHDBA004	Advanced Human Resource Management
5VX17PBA18	Ashritha K S	Dr.Kavitha B.N.	VTU Research Resource Centre, Belgaum	14PHDBA005	Advanced Marketing Management
5VX17PBA18	Ashritha K S	Dr.Kavitha B.N.	VTU Research Resource Centre, Belgaum	14PHDBA007	Principles and Practice of Management
5VX17PBA18	Ashritha K S	Dr.Kavitha B.N.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PBS01	Rashmi N	Dr. Pankajakshi R	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PBS01	Rashmi N	Dr. Pankajakshi R	VTU Research Resource Centre, Belgaum	14PHDBA005	Advanced Marketing Management
5VX17PBS01	Rashmi N	Dr. Pankajakshi R	VTU Research Resource Centre, Belgaum	14PHDBA004	Advanced Human Resource Management
5VX17PBS01	Rashmi N	Dr. Pankajakshi R	VTU Research Resource Centre, Belgaum	14PHDBA003	Strategic Management
5VX17PBS02	Chadarakala M	Dr.H.H.Ramesha	VTU Research Resource Centre, Belgaum	14PHDBA002	Macro Business Environment
5VX17PBS02	Chadarakala M	Dr.H.H.Ramesha	VTU Research Resource Centre, Belgaum	14PHDBA004	Advanced Human Resource Management
5VX17PBS02	Chadarakala M	Dr.H.H.Ramesha	VTU Research Resource Centre, Belgaum	14PHDBA006	Advanced Financial Management
5VX17PBS02	Chadarakala M	Dr.H.H.Ramesha	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PBS03	Aashish C I	Dr.M.S.Yathish Chandra	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PBS03	Aashish C I	Dr.M.S.Yathish Chandra	VTU Research Resource Centre, Belgaum	14PHDBA005	Advanced Marketing Management
5VX17PBS03	Aashish C I	Dr.M.S.Yathish Chandra	VTU Research Resource Centre, Belgaum	14PHDBA004	Advanced Human Resource Management
5VX17PBS03	Aashish C I	Dr.M.S.Yathish Chandra	VTU Research Resource Centre, Belgaum	14PHDBA003	Strategic Management
5VX17PBS04	John Pradeep Kumar	Dr.Zabiulla	VTU Research Resource Centre, Belgaum	14PHDBA006	Advanced Financial Management
5VX17PBS04	John Pradeep Kumar	Dr.Zabiulla	VTU Research Resource Centre, Belgaum	14PHDBA002	Macro Business Environment
5VX17PBS04	John Pradeep Kumar	Dr.Zabiulla	VTU Research Resource Centre, Belgaum	14PHDBA007	Principles and Practice of Management
5VX17PBS04	John Pradeep Kumar	Dr.Zabiulla	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PBS05	Vishweswarasatiy V N	Dr. Binoy Mathew.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PBS05	Vishweswarasatiy V N	Dr. Binoy Mathew.	VTU Research Resource Centre, Belgaum	14PHDBA001	Research Methodology and Statistics
5VX17PBS05	Vishweswarasatiy V N	Dr. Binoy Mathew.	VTU Research Resource Centre, Belgaum	14PHDBA002	Macro Business Environment
5VX17PBS05	Vishweswarasatiy V N	Dr. Binoy Mathew.	VTU Research Resource Centre, Belgaum	14PHDBA006	Advanced Financial Management
5VX17PBS06	Madhusudhan T K	Dr. G. V. Kesava Rao.	VTU Research Resource Centre, Belgaum	14PHDBA005	Advanced Marketing Management
5VX17PBS06	Madhusudhan T K	Dr. G. V. Kesava Rao.	VTU Research Resource Centre, Belgaum	14PHDBA003	Strategic Management
5VX17PBS06	Madhusudhan T K	Dr. G. V. Kesava Rao.	VTU Research Resource Centre, Belgaum	14PHDBA002	Macro Business Environment
5VX17PBS06	Madhusudhan T K	Dr. G. V. Kesava Rao.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PBS07	S Kavitha	Dr. Pankajakshi R	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PBS07	S Kavitha	Dr. Pankajakshi R	VTU Research Resource Centre, Belgaum	14PHDBA003	Strategic Management
5VX17PBS07	S Kavitha	Dr. Pankajakshi R	VTU Research Resource Centre, Belgaum	14PHDBA005	Advanced Marketing Management
5VX17PBS07	S Kavitha	Dr. Pankajakshi R	VTU Research Resource Centre, Belgaum	14PHDBA007	Principles and Practice of Management
5VX17PBS08	Tanuja Nair	Dr.K.Rajeshkumar	VTU Research Resource Centre, Belgaum	14PHDBA007	Principles and Practice of Management
5VX17PBS08	Tanuja Nair	Dr.K.Rajeshkumar	VTU Research Resource Centre, Belgaum	14PHDBA005	Advanced Marketing Management
5VX17PBS08	Tanuja Nair	Dr.K.Rajeshkumar	VTU Research Resource Centre, Belgaum	14PHDBA002	Macro Business Environment
5VX17PBS08	Tanuja Nair	Dr.K.Rajeshkumar	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PBS09	Jaya K R	Dr. Raghavendra	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PBS09	Jaya K R	Dr. Raghavendra	VTU Research Resource Centre, Belgaum	14PHDBA003	Strategic Management
5VX17PBS09	Jaya K R	Dr. Raghavendra	VTU Research Resource Centre, Belgaum	14PHDBA004	Advanced Human Resource Management

		University	Beat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research		
5VX17PBS09	Jaya K R	Dr. Raghavendra	VTU Research Resource Centre, Belgaum	14PHDBA007	Principles and Practice of Management
5VX17PBS10	Basavaraj M G	Dr. C Kandasamy	VTU Research Resource Centre, Belgaum	14PHDBA007	Principles and Practice of Management
5VX17PBS10	Basavaraj M G	Dr. C Kandasamy	VTU Research Resource Centre, Belgaum	14PHDBA005	Advanced Marketing Management
5VX17PBS10	Basavaraj M G	Dr. C Kandasamy	VTU Research Resource Centre, Belgaum	14PHDBA003	Strategic Management
5VX17PBS10	Basavaraj M G	Dr. C Kandasamy	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PBS11	Abhaya Kavya	Dr. Gayatri Reddy.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PBS11	Abhaya Kavya	Dr. Gayatri Reddy.	VTU Research Resource Centre, Belgaum	14PHDBA003	Strategic Management
5VX17PBS11	Abhaya Kavya	Dr. Gayatri Reddy.	VTU Research Resource Centre, Belgaum	14PHDBA004	Advanced Human Resource Management
5VX17PBS11	Abhaya Kavya	Dr. Gayatri Reddy.	VTU Research Resource Centre, Belgaum	14PHDBA007	Principles and Practice of Management
5VX17PBS12	Shobha Kumari S	Dr. C Kandasamy	VTU Research Resource Centre, Belgaum	14PHDBA007	Principles and Practice of Management
5VX17PBS12	Shobha Kumari S	Dr. C Kandasamy	VTU Research Resource Centre, Belgaum	14PHDBA006	Advanced Financial Management
5VX17PBS12	Shobha Kumari S	Dr. C Kandasamy	VTU Research Resource Centre, Belgaum	14PHDBA003	Strategic Management
5VX17PBS12	Shobha Kumari S	Dr. C Kandasamy	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PBS13	Piddappa S	Dr.M.S.Yathish Chandra	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PBS13	Piddappa S	Dr.M.S.Yathish Chandra	VTU Research Resource Centre, Belgaum	14PHDBA005	Advanced Marketing Management
5VX17PBS13	Piddappa S	Dr.M.S.Yathish Chandra	VTU Research Resource Centre, Belgaum	14PHDBA006	Advanced Financial Management
5VX17PBS13	Piddappa S	Dr.M.S.Yathish Chandra	VTU Research Resource Centre, Belgaum	14PHDBA007	Principles and Practice of Management
5VX17PBS14	Roopa J	Dr.H.H.Ramesha	VTU Research Resource Centre, Belgaum	14PHDBA007	Principles and Practice of Management
5VX17PBS14	Roopa J	Dr.H.H.Ramesha	VTU Research Resource Centre, Belgaum	14PHDBA005	Advanced Marketing Management
5VX17PBS14	Roopa J	Dr.H.H.Ramesha	VTU Research Resource Centre, Belgaum	14PHDBA003	Strategic Management
5VX17PBS14	Roopa J	Dr.H.H.Ramesha	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PBS15	Ravindranath N	Dr.M.S.Yathish Chandra	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PBS15	Ravindranath N	Dr.M.S.Yathish Chandra	VTU Research Resource Centre, Belgaum	14PHDBA003	Strategic Management
5VX17PBS15	Ravindranath N	Dr.M.S.Yathish Chandra	VTU Research Resource Centre, Belgaum	14PHDBA004	Advanced Human Resource Management
5VX17PBS15	Ravindranath N	Dr.M.S.Yathish Chandra	VTU Research Resource Centre, Belgaum	14PHDBA005	Advanced Marketing Management
5VX17PBS16	Mervin Felix Caleb	Dr. A C Kiran Kumar	VTU Research Resource Centre, Belgaum	14PHDBA005	Advanced Marketing Management
5VX17PBS16	Mervin Felix Caleb	Dr. A C Kiran Kumar	VTU Research Resource Centre, Belgaum	14PHDBA004	Advanced Human Resource Management
5VX17PBS16	Mervin Felix Caleb	Dr. A C Kiran Kumar	VTU Research Resource Centre, Belgaum	14PHDBA007	Principles and Practice of Management
5VX17PBS16	Mervin Felix Caleb	Dr. A C Kiran Kumar	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PCA01	B.V Ramesh	Dr.Niranjan P.S.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PCA01	B.V Ramesh	Dr.Niranjan P.S.	VTU Research Resource Centre, Belgaum	14PHDCV005	Construction Material And Technology
5VX17PCA01	B.V Ramesh	Dr.Niranjan P.S.	VTU Research Resource Centre, Belgaum	14PHDCV001	Transportation And Highway Technology
5VX17PCA01	B.V Ramesh	Dr.Niranjan P.S.	VTU Research Resource Centre, Belgaum	14PHDCV002	Structural Engineering
5VX17PCA02	Devanand R	Dr.S.Prashanth	VTU Research Resource Centre, Belgaum	14PHDCV001	Transportation And Highway Technology
5VX17PCA02	Devanand R	Dr.S.Prashanth	VTU Research Resource Centre, Belgaum	14PHDCV006	Environmental Engineering And Management
5VX17PCA02	Devanand R	Dr.S.Prashanth	VTU Research Resource Centre, Belgaum	14PHDCV005	Construction Material And Technology
5VX17PCA02	Devanand R	Dr.S.Prashanth	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PCA03	Arun Tandri	Dr.D.S.Vishwanath.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PCA03	Arun Tandri	Dr.D.S.Vishwanath.	VTU Research Resource Centre, Belgaum	14PHDCV006	Environmental Engineering And Management
5VX17PCA03	Arun Tandri	Dr.D.S.Vishwanath.	VTU Research Resource Centre, Belgaum	14PHDGE003	Environmental Engineering and Geological Management

		University	Beat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research		
5VX17PCA03	Arun Tandi	Dr.D.S.Vishwanath.	VTU Research Resource Centre, Belgaum	14PHDGE006	Ground water hydrology
5VX17PCA04	kiran S Koraddi	Dr. Ravindra P Patil	VTU Research Resource Centre, Belgaum	14PHDCV002	Structural Engineering
5VX17PCA04	kiran S Koraddi	Dr. Ravindra P Patil	VTU Research Resource Centre, Belgaum	14PHDCV005	Construction Material And Technology
5VX17PCA04	kiran S Koraddi	Dr. Ravindra P Patil	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PCA04	kiran S Koraddi	Dr. Ravindra P Patil	VTU Research Resource Centre, Belgaum	14PHDMA008	Computer Fundamentals and Programming in C
5VX17PCA05	Yadav Vinayak Jaywant	Dr.K.G.Vishwanath	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PCA05	Yadav Vinayak Jaywant	Dr.K.G.Vishwanath	VTU Research Resource Centre, Belgaum	14PHDCV005	Construction Material And Technology
5VX17PCA05	Yadav Vinayak Jaywant	Dr.K.G.Vishwanath	VTU Research Resource Centre, Belgaum	14PHDCV002	Structural Engineering
5VX17PCA05	Yadav Vinayak Jaywant	Dr.K.G.Vishwanath	VTU Research Resource Centre, Belgaum	14PHDCV001	Transportation And Highway Technology
5VX17PCA06	Chethan Kumar Marol	Dr. Guruprasad M Hugar	VTU Research Resource Centre, Belgaum	14PHDGE006	Ground water hydrology
5VX17PCA06	Chethan Kumar Marol	Dr. Guruprasad M Hugar	VTU Research Resource Centre, Belgaum	14PHDGE003	Environmental Engineering and Geological Management
5VX17PCA06	Chethan Kumar Marol	Dr. Guruprasad M Hugar	VTU Research Resource Centre, Belgaum	14PHDCV006	Environmental Engineering And Management
5VX17PCA06	Chethan Kumar Marol	Dr. Guruprasad M Hugar	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PCA07	Navilesh Jamshetty	Dr.Shaik Kamal Md Azam.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PCA07	Navilesh Jamshetty	Dr.Shaik Kamal Md Azam.	VTU Research Resource Centre, Belgaum	14PHDCV006	Environmental Engineering And Management
5VX17PCA07	Navilesh Jamshetty	Dr.Shaik Kamal Md Azam.	VTU Research Resource Centre, Belgaum	14PHDCV005	Construction Material And Technology
5VX17PCA07	Navilesh Jamshetty	Dr.Shaik Kamal Md Azam.	VTU Research Resource Centre, Belgaum	14PHDCV001	Transportation And Highway Technology
5VX17PCA08	Abhishek M Talageri	Dr.Nagaraj Sitaram	VTU Research Resource Centre, Belgaum	14PHDCV002	Structural Engineering
5VX17PCA08	Abhishek M Talageri	Dr.Nagaraj Sitaram	VTU Research Resource Centre, Belgaum	14PHDCV003	Hydraulics and Water resource Engineering
5VX17PCA08	Abhishek M Talageri	Dr.Nagaraj Sitaram	VTU Research Resource Centre, Belgaum	14PHDCV005	Construction Material And Technology
5VX17PCA08	Abhishek M Talageri	Dr.Nagaraj Sitaram	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PCA09	Bhoje Gowda V T	Dr.Niranjan P.S.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PCA09	Bhoje Gowda V T	Dr.Niranjan P.S.	VTU Research Resource Centre, Belgaum	14PHDCV005	Construction Material And Technology
5VX17PCA09	Bhoje Gowda V T	Dr.Niranjan P.S.	VTU Research Resource Centre, Belgaum	14PHDCV001	Transportation And Highway Technology
5VX17PCA09	Bhoje Gowda V T	Dr.Niranjan P.S.	VTU Research Resource Centre, Belgaum	14PHDCV002	Structural Engineering
5VX17PCA10	Mohammedsadig G Patel	Dr. Zia-Abe Deen S Punekar	VTU Research Resource Centre, Belgaum	14PHDCV001	Transportation And Highway Technology
5VX17PCA10	Mohammedsadig G Patel	Dr. Zia-Abe Deen S Punekar	VTU Research Resource Centre, Belgaum	14PHDCV002	Structural Engineering
5VX17PCA10	Mohammedsadig G Patel	Dr. Zia-Abe Deen S Punekar	VTU Research Resource Centre, Belgaum	14PHDCV005	Construction Material And Technology
5VX17PCA10	Mohammedsadig G Patel	Dr. Zia-Abe Deen S Punekar	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PCA11	Mohite Suhas Bhanudas	Dr.S.S.Salimath	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PCA11	Mohite Suhas Bhanudas	Dr.S.S.Salimath	VTU Research Resource Centre, Belgaum	14PHDCV001	Transportation And Highway Technology
5VX17PCA11	Mohite Suhas Bhanudas	Dr.S.S.Salimath	VTU Research Resource Centre, Belgaum	14PHDCV005	Construction Material And Technology
5VX17PCA11	Mohite Suhas Bhanudas	Dr.S.S.Salimath	VTU Research Resource Centre, Belgaum	14PHDGE002	Civil Engineering Applications, Remote Sensing and G I S.
5VX17PCA12	Shivaraj	Dr.Shreenivas Reddy Shahapur	VTU Research Resource Centre, Belgaum	14PHDCV002	Structural Engineering
5VX17PCA12	Shivaraj	Dr.Shreenivas Reddy Shahapur	VTU Research Resource Centre, Belgaum	14PHDCV005	Construction Material And Technology
5VX17PCA12	Shivaraj	Dr.Shreenivas Reddy Shahapur	VTU Research Resource Centre, Belgaum	14PHDCV004	Geotechnical Engineering
5VX17PCA12	Shivaraj	Dr.Shreenivas Reddy Shahapur	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PCA13	Ravikiran L	Dr.G.Srilakshmi	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PCA13	Ravikiran L	Dr.G.Srilakshmi	VTU Research Resource Centre, Belgaum	14PHDCV002	Structural Engineering
5VX17PCA13	Ravikiran L	Dr.G.Srilakshmi	VTU Research Resource Centre, Belgaum	14PHDCV001	Transportation And Highway Technology

University	Beat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research				
5VX17PCA13	Ravikiran L	Dr.G.Srilakshmi	VTU Research Resource Centre, Belgaum	14PHDCV005	Construction Material And Technology
5VX17PCS02	Shwethe N	Dr. M Manoj Priyatham	VTU Research Resource Centre, Belgaum	14PHDEE002	Power Electronics
5VX17PCS02	Shwethe N	Dr. M Manoj Priyatham	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PCS02	Shwethe N	Dr. M Manoj Priyatham	VTU Research Resource Centre, Belgaum	14PHDEC003	Communication Systems
5VX17PCS02	Shwethe N	Dr. M Manoj Priyatham	VTU Research Resource Centre, Belgaum	14PHDEC002	Signal Processing
5VX17PCS03	Dubal Aniruddh Chandrakant	Dr.Sidramappa V.Itti	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PCS03	Dubal Aniruddh Chandrakant	Dr.Sidramappa V.Itti	VTU Research Resource Centre, Belgaum	14PHDCV005	Construction Material And Technology
5VX17PCS03	Dubal Aniruddh Chandrakant	Dr.Sidramappa V.Itti	VTU Research Resource Centre, Belgaum	14PHDCV001	Transportation And Highway Technology
5VX17PCS03	Dubal Aniruddh Chandrakant	Dr.Sidramappa V.Itti	VTU Research Resource Centre, Belgaum	14PHDCV002	Structural Engineering
5VX17PCS04	Patil Vivek Rajnikant	Dr. Sudhikumar G S	VTU Research Resource Centre, Belgaum	14PHDCV005	Construction Material And Technology
5VX17PCS04	Patil Vivek Rajnikant	Dr. Sudhikumar G S	VTU Research Resource Centre, Belgaum	14PHDCV001	Transportation And Highway Technology
5VX17PCS04	Patil Vivek Rajnikant	Dr. Sudhikumar G S	VTU Research Resource Centre, Belgaum	14PHDCV006	Environmental Engineering And Management
5VX17PCS04	Patil Vivek Rajnikant	Dr. Sudhikumar G S	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PCS05	Lalitha G	Dr. K N Viswanath	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PCS05	Lalitha G	Dr. K N Viswanath	VTU Research Resource Centre, Belgaum	14PHDCV006	Environmental Engineering And Management
5VX17PCS05	Lalitha G	Dr. K N Viswanath	VTU Research Resource Centre, Belgaum	14PHDCV005	Construction Material And Technology
5VX17PCS05	Lalitha G	Dr. K N Viswanath	VTU Research Resource Centre, Belgaum	14PHDCV002	Structural Engineering
5VX17PCS06	Pawan Kumar K R	Dr.Niranjan P.S.	VTU Research Resource Centre, Belgaum	14PHDCV005	Construction Material And Technology
5VX17PCS06	Pawan Kumar K R	Dr.Niranjan P.S.	VTU Research Resource Centre, Belgaum	14PHDCV006	Environmental Engineering And Management
5VX17PCS06	Pawan Kumar K R	Dr.Niranjan P.S.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PCS06	Pawan Kumar K R	Dr.Niranjan P.S.	VTU Research Resource Centre, Belgaum	14PHDCH004	Environmental Pollution &waste Management
5VX17PCS07	Ravi Patil	Dr.H.N.Rajakumara	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PCS07	Ravi Patil	Dr.H.N.Rajakumara	VTU Research Resource Centre, Belgaum	14PHDCV005	Construction Material And Technology
5VX17PCS07	Ravi Patil	Dr.H.N.Rajakumara	VTU Research Resource Centre, Belgaum	14PHDCV001	Transportation And Highway Technology
5VX17PCS07	Ravi Patil	Dr.H.N.Rajakumara	VTU Research Resource Centre, Belgaum	14PHDCV002	Structural Engineering
5VX17PCS08	Surendra P	Dr. Venkatesh.	VTU Research Resource Centre, Belgaum	14PHDCV001	Transportation And Highway Technology
5VX17PCS08	Surendra P	Dr. Venkatesh.	VTU Research Resource Centre, Belgaum	14PHDCV002	Structural Engineering
5VX17PCS08	Surendra P	Dr. Venkatesh.	VTU Research Resource Centre, Belgaum	14PHDCV004	Geotechnical Engineering
5VX17PCS08	Surendra P	Dr. Venkatesh.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PCS09	A Sathyanarayan	Dr. Jagadish Vengala	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PCS09	A Sathyanarayan	Dr. Jagadish Vengala	VTU Research Resource Centre, Belgaum	14PHDCV005	Construction Material And Technology
5VX17PCS09	A Sathyanarayan	Dr. Jagadish Vengala	VTU Research Resource Centre, Belgaum	14PHDCV004	Geotechnical Engineering
5VX17PCS09	A Sathyanarayan	Dr. Jagadish Vengala	VTU Research Resource Centre, Belgaum	14PHDCV002	Structural Engineering
5VX17PCS10	K N Narasimha	Dr. N Lakshminarasimaiah	VTU Research Resource Centre, Belgaum	14PHDCV005	Construction Material And Technology
5VX17PCS10	K N Narasimha	Dr. N Lakshminarasimaiah	VTU Research Resource Centre, Belgaum	14PHDCV006	Environmental Engineering And Management
5VX17PCS10	K N Narasimha	Dr. N Lakshminarasimaiah	VTU Research Resource Centre, Belgaum	14PHDGE003	Environmental Engineering and Geological Management
5VX17PCS10	K N Narasimha	Dr. N Lakshminarasimaiah	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PCS11	Lakshmi H S	Dr. K N Viswanath	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PCS11	Lakshmi H S	Dr. K N Viswanath	VTU Research Resource Centre, Belgaum	14PHDCV006	Environmental Engineering And Management
5VX17PCS11	Lakshmi H S	Dr. K N Viswanath	VTU Research Resource Centre, Belgaum	14PHDCV005	Construction Material And Technology

		University	Beat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research		
5VX17PCS11	Lakshmi H S	Dr. K N Viswanath	VTU Research Resource Centre, Belgaum	14PHDCV002	Structural Engineering
5VX17PCS12	Ramya M S	Dr.Shashishankar A	VTU Research Resource Centre, Belgaum	14PHDCV002	Structural Engineering
5VX17PCS12	Ramya M S	Dr.Shashishankar A	VTU Research Resource Centre, Belgaum	14PHDCV006	Environmental Engineering And Management
5VX17PCS12	Ramya M S	Dr.Shashishankar A	VTU Research Resource Centre, Belgaum	14PHDCV005	Construction Material And Technology
5VX17PCS12	Ramya M S	Dr.Shashishankar A	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PCS13	Ravi Kumar H	Dr. M R Prakash	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PCS13	Ravi Kumar H	Dr. M R Prakash	VTU Research Resource Centre, Belgaum	14PHDCV001	Transportation And Highway Technology
5VX17PCS13	Ravi Kumar H	Dr. M R Prakash	VTU Research Resource Centre, Belgaum	14PHDCV002	Structural Engineering
5VX17PCS13	Ravi Kumar H	Dr. M R Prakash	VTU Research Resource Centre, Belgaum	14PHDCV005	Construction Material And Technology
5VX17PCS14	Shimna Manoharan.	Dr. Jagadish Vengala	VTU Research Resource Centre, Belgaum	14PHDCV004	Geotechnical Engineering
5VX17PCS14	Shimna Manoharan.	Dr. Jagadish Vengala	VTU Research Resource Centre, Belgaum	14PHDCV005	Construction Material And Technology
5VX17PCS14	Shimna Manoharan.	Dr. Jagadish Vengala	VTU Research Resource Centre, Belgaum	14PHDCV001	Transportation And Highway Technology
5VX17PCS14	Shimna Manoharan.	Dr. Jagadish Vengala	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PCS15	Ravichandra R	Dr.Niranjan P.S.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PCS15	Ravichandra R	Dr.Niranjan P.S.	VTU Research Resource Centre, Belgaum	14PHDCV002	Structural Engineering
5VX17PCS15	Ravichandra R	Dr.Niranjan P.S.	VTU Research Resource Centre, Belgaum	14PHDCV001	Transportation And Highway Technology
5VX17PCS15	Ravichandra R	Dr.Niranjan P.S.	VTU Research Resource Centre, Belgaum	14PHDCV005	Construction Material And Technology
5VX17PCS16	Ashwini H D	Dr. Vishwanath K N	VTU Research Resource Centre, Belgaum	14PHDCV004	Geotechnical Engineering
5VX17PCS16	Ashwini H D	Dr. Vishwanath K N	VTU Research Resource Centre, Belgaum	14PHDCV005	Construction Material And Technology
5VX17PCS16	Ashwini H D	Dr. Vishwanath K N	VTU Research Resource Centre, Belgaum	14PHDCV001	Transportation And Highway Technology
5VX17PCS16	Ashwini H D	Dr. Vishwanath K N	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PCS17	Kavyashree R R	Dr. Vishwanath K N	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PCS17	Kavyashree R R	Dr. Vishwanath K N	VTU Research Resource Centre, Belgaum	14PHDCV001	Transportation And Highway Technology
5VX17PCS17	Kavyashree R R	Dr. Vishwanath K N	VTU Research Resource Centre, Belgaum	14PHDCV005	Construction Material And Technology
5VX17PCS17	Kavyashree R R	Dr. Vishwanath K N	VTU Research Resource Centre, Belgaum	14PHDCV002	Structural Engineering
5VX17PCS18	Shakeer Ahammad Shaik	Dr.N.Amuthan	VTU Research Resource Centre, Belgaum	14PHDEE003	Electrical Drives Engineering
5VX17PCS18	Shakeer Ahammad Shaik	Dr.N.Amuthan	VTU Research Resource Centre, Belgaum	14PHDEE001	Power system Engineering
5VX17PCS18	Shakeer Ahammad Shaik	Dr.N.Amuthan	VTU Research Resource Centre, Belgaum	14PHDEE002	Power Electronics
5VX17PCS18	Shakeer Ahammad Shaik	Dr.N.Amuthan	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PCS19	H M Elia Sundaram	Dr. S B Shiva Kumar	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PCS19	H M Elia Sundaram	Dr. S B Shiva Kumar	VTU Research Resource Centre, Belgaum	14PHDEE003	Electrical Drives Engineering
5VX17PCS19	H M Elia Sundaram	Dr. S B Shiva Kumar	VTU Research Resource Centre, Belgaum	14PHDEE002	Power Electronics
5VX17PCS19	H M Elia Sundaram	Dr. S B Shiva Kumar	VTU Research Resource Centre, Belgaum	14PHDEE004	Energy Management Engineering
5VX17PCS20	Santosh Dhadde	Dr. Shaik Kamal Md.Azam	VTU Research Resource Centre, Belgaum	14PHDCV002	Structural Engineering
5VX17PCS20	Santosh Dhadde	Dr. Shaik Kamal Md.Azam	VTU Research Resource Centre, Belgaum	14PHDCV005	Construction Material And Technology
5VX17PCS20	Santosh Dhadde	Dr. Shaik Kamal Md.Azam	VTU Research Resource Centre, Belgaum	14PHDGE006	Ground water hydrology
5VX17PCS20	Santosh Dhadde	Dr. Shaik Kamal Md.Azam	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PCS21	Madhava Rao J	Dr. Pradeep B Jyoti	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PCS21	Madhava Rao J	Dr. Pradeep B Jyoti	VTU Research Resource Centre, Belgaum	14PHDEE005	Micro Electronics and Control Systems
5VX17PCS21	Madhava Rao J	Dr. Pradeep B Jyoti	VTU Research Resource Centre, Belgaum	14PHDEE002	Power Electronics

University	Beat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research			
5VX17PCS21	Madhava Rao J	Dr. Pradeep B Jyoti	VTU Research Resource Centre, Belgaum	14PHDEE003 Electrical Drives Engineering
5VX17PCS22	Pushparani MK	Dr. Abdullah Gubbi	VTU Research Resource Centre, Belgaum	14PHDCS001 Advances in Digital image Processing
5VX17PCS22	Pushparani MK	Dr. Abdullah Gubbi	VTU Research Resource Centre, Belgaum	14PHDRM Research Methodology
5VX17PCS22	Pushparani MK	Dr. Abdullah Gubbi	VTU Research Resource Centre, Belgaum	14PHDEC001 VLSI Design Embedded systems
5VX17PCS22	Pushparani MK	Dr. Abdullah Gubbi	VTU Research Resource Centre, Belgaum	14PHDIT001 Biomedical Signal Processing and Applications
5VX17PEA01	Ramya S Pure	Dr. Dayanand Jamkhandikar	VTU Research Resource Centre, Belgaum	14PHDEC004 Wireless and Mobile Networks
5VX17PEA01	Ramya S Pure	Dr. Dayanand Jamkhandikar	VTU Research Resource Centre, Belgaum	14PHDRM Research Methodology
5VX17PEA01	Ramya S Pure	Dr. Dayanand Jamkhandikar	VTU Research Resource Centre, Belgaum	14PHDCS002 Advances in Computer Architecture
5VX17PEA01	Ramya S Pure	Dr. Dayanand Jamkhandikar	VTU Research Resource Centre, Belgaum	14PHDCS003 Advances in Computer Networks
5VX17PEA02	Theodore Jesudas E Dandin	Dr.M.Geetha Priya	VTU Research Resource Centre, Belgaum	14PHDRM Research Methodology
5VX17PEA02	Theodore Jesudas E Dandin	Dr.M.Geetha Priya	VTU Research Resource Centre, Belgaum	14PHDEC004 Wireless and Mobile Networks
5VX17PEA02	Theodore Jesudas E Dandin	Dr.M.Geetha Priya	VTU Research Resource Centre, Belgaum	14PHDEC001 VLSI Design Embedded systems
5VX17PEA02	Theodore Jesudas E Dandin	Dr.M.Geetha Priya	VTU Research Resource Centre, Belgaum	14PHDMCA004 Information & Network Security
5VX17PEA03	Rohina Khanam	Dr. Ruskar Fatima	VTU Research Resource Centre, Belgaum	14PHDRM Research Methodology
5VX17PEA03	Rohina Khanam	Dr. Ruskar Fatima	VTU Research Resource Centre, Belgaum	14PHDCS003 Advances in Computer Networks
5VX17PEA03	Rohina Khanam	Dr. Ruskar Fatima	VTU Research Resource Centre, Belgaum	14PHDCS005 Advances in web intelligence techniques
5VX17PEA03	Rohina Khanam	Dr. Ruskar Fatima	VTU Research Resource Centre, Belgaum	14PHDCS002 Advances in Computer Architecture
5VX17PEA04	Shweta	Dr. Shridevi Soma	VTU Research Resource Centre, Belgaum	14PHDCS001 Advances in Digital image Processing
5VX17PEA04	Shweta	Dr. Shridevi Soma	VTU Research Resource Centre, Belgaum	14PHDCS003 Advances in Computer Networks
5VX17PEA04	Shweta	Dr. Shridevi Soma	VTU Research Resource Centre, Belgaum	14PHDRM Research Methodology
5VX17PEA04	Shweta	Dr. Shridevi Soma	VTU Research Resource Centre, Belgaum	14PHDEC004 Wireless and Mobile Networks
5VX17PEA05	Noor Basha	Dr.Ashok Kumar.P.S.	VTU Research Resource Centre, Belgaum	14PHDRM Research Methodology
5VX17PEA05	Noor Basha	Dr.Ashok Kumar.P.S.	VTU Research Resource Centre, Belgaum	14PHDCS004 Advances in knowledge data Discovery
5VX17PEA05	Noor Basha	Dr.Ashok Kumar.P.S.	VTU Research Resource Centre, Belgaum	14PHDCS005 Advances in web intelligence techniques
5VX17PEA05	Noor Basha	Dr.Ashok Kumar.P.S.	VTU Research Resource Centre, Belgaum	14PHDCS002 Advances in Computer Architecture
5VX17PEA06	Aravind P.Jadhav	Dr.Sanjay Pujari	VTU Research Resource Centre, Belgaum	14PHDCS001 Advances in Digital image Processing
5VX17PEA06	Aravind P.Jadhav	Dr.Sanjay Pujari	VTU Research Resource Centre, Belgaum	14PHDRM Research Methodology
5VX17PEA06	Aravind P.Jadhav	Dr.Sanjay Pujari	VTU Research Resource Centre, Belgaum	14PHDEC004 Wireless and Mobile Networks
5VX17PEA06	Aravind P.Jadhav	Dr.Sanjay Pujari	VTU Research Resource Centre, Belgaum	14PHDIT003 Sensors and Applications
5VX17PEA08	Vanishree Moji	Dr.M.Mathivanan.	VTU Research Resource Centre, Belgaum	14PHDEC004 Wireless and Mobile Networks
5VX17PEA08	Vanishree Moji	Dr.M.Mathivanan.	VTU Research Resource Centre, Belgaum	14PHDEC003 Communication Systems
5VX17PEA08	Vanishree Moji	Dr.M.Mathivanan.	VTU Research Resource Centre, Belgaum	14PHDEC002 Signal Processing
5VX17PEA08	Vanishree Moji	Dr.M.Mathivanan.	VTU Research Resource Centre, Belgaum	14PHDRM Research Methodology
5VX17PEA09	Sumanth Sakkara	Dr.Cyril Prasanna Raj P.	VTU Research Resource Centre, Belgaum	14PHDRM Research Methodology
5VX17PEA09	Sumanth Sakkara	Dr.Cyril Prasanna Raj P.	VTU Research Resource Centre, Belgaum	14PHDEE005 Micro Electronics and Control Systems
5VX17PEA09	Sumanth Sakkara	Dr.Cyril Prasanna Raj P.	VTU Research Resource Centre, Belgaum	14PHDEC001 VLSI Design Embedded systems
5VX17PEA09	Sumanth Sakkara	Dr.Cyril Prasanna Raj P.	VTU Research Resource Centre, Belgaum	14PHDIT003 Sensors and Applications
5VX17PEA10	Suhas S K	Dr.G.M.Patil	VTU Research Resource Centre, Belgaum	14PHDIT001 Biomedical Signal Processing and Applications
5VX17PEA10	Suhas S K	Dr.G.M.Patil	VTU Research Resource Centre, Belgaum	14PHDIT002 Biomedical Image Processing and Applications
5VX17PEA10	Suhas S K	Dr.G.M.Patil	VTU Research Resource Centre, Belgaum	14PHDEE006 Linear Algebra

5VX17PEA10	Suhas S K	Dr.G.M.Patil	University	Beat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	14PHDRM	Research Methodology
5VX17PEA100	Hamsaveni N	NULL	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PEA100	Hamsaveni N	NULL	VTU Research Resource Centre, Belgaum		14PHDEC001	VLSI Design Embedded systems
5VX17PEA100	Hamsaveni N	NULL	VTU Research Resource Centre, Belgaum		14PHDEC004	Wireless and Mobile Networks
5VX17PEA100	Hamsaveni N	NULL	VTU Research Resource Centre, Belgaum		14PHDIT002	Biomedical Image Processing and Applications
5VX17PEA11	Asha S	Dr. Dayanand Jamkhandikar	VTU Research Resource Centre, Belgaum		14PHDEC004	Wireless and Mobile Networks
5VX17PEA11	Asha S	Dr. Dayanand Jamkhandikar	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PEA11	Asha S	Dr. Dayanand Jamkhandikar	VTU Research Resource Centre, Belgaum		14PHDCS006	Advances in System Software and Compiler Design
5VX17PEA11	Asha S	Dr. Dayanand Jamkhandikar	VTU Research Resource Centre, Belgaum		14PHDCS003	Advances in Computer Networks
5VX17PEA12	Seema Magadum.	Dr.Archana.N.V	VTU Research Resource Centre, Belgaum		14PHDEE004	Energy Management Engineering
5VX17PEA12	Seema Magadum.	Dr.Archana.N.V	VTU Research Resource Centre, Belgaum		14PHDEE001	Power system Engineering
5VX17PEA12	Seema Magadum.	Dr.Archana.N.V	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PEA12	Seema Magadum.	Dr.Archana.N.V	VTU Research Resource Centre, Belgaum		14PHDEE006	Linear Algebra
5VX17PEA13	Manikrao Mulgi	Dr. Dhanajay M	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PEA13	Manikrao Mulgi	Dr. Dhanajay M	VTU Research Resource Centre, Belgaum		14PHDCS006	Advances in System Software and Compiler Design
5VX17PEA13	Manikrao Mulgi	Dr. Dhanajay M	VTU Research Resource Centre, Belgaum		14PHDCS003	Advances in Computer Networks
5VX17PEA13	Manikrao Mulgi	Dr. Dhanajay M	VTU Research Resource Centre, Belgaum		14PHDCS004	Advances in knowledge data Discovery
5VX17PEA14	Sachin Prabhu K	Dr.M.Manojkumar	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PEA14	Sachin Prabhu K	Dr.M.Manojkumar	VTU Research Resource Centre, Belgaum		14PHDEC004	Wireless and Mobile Networks
5VX17PEA14	Sachin Prabhu K	Dr.M.Manojkumar	VTU Research Resource Centre, Belgaum		14PHDEC003	Communication Systems
5VX17PEA14	Sachin Prabhu K	Dr.M.Manojkumar	VTU Research Resource Centre, Belgaum		14PHDIT003	Sensors and Applications
5VX17PEA15	Hrushikesh Jaiwant Joshi	Dr. Anand N Diggikar	VTU Research Resource Centre, Belgaum		14PHDMA008	Computer Fundamentals and Programming in C
5VX17PEA15	Hrushikesh Jaiwant Joshi	Dr. Anand N Diggikar	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PEA15	Hrushikesh Jaiwant Joshi	Dr. Anand N Diggikar	VTU Research Resource Centre, Belgaum		14PHDCS003	Advances in Computer Networks
5VX17PEA15	Hrushikesh Jaiwant Joshi	Dr. Anand N Diggikar	VTU Research Resource Centre, Belgaum		14PHDCS002	Advances in Computer Architecture
5VX17PEA16	Arunarashmi V.	Dr.Vanaja Shivakumar	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PEA16	Arunarashmi V.	Dr.Vanaja Shivakumar	VTU Research Resource Centre, Belgaum		14PHDEC003	Communication Systems
5VX17PEA16	Arunarashmi V.	Dr.Vanaja Shivakumar	VTU Research Resource Centre, Belgaum		14PHDEE006	Linear Algebra
5VX17PEA16	Arunarashmi V.	Dr.Vanaja Shivakumar	VTU Research Resource Centre, Belgaum		14PHDEC002	Signal Processing
5VX17PEA17	Abhilash K.J.	Dr.K.S.Shivaprakasha	VTU Research Resource Centre, Belgaum		14PHDEE006	Linear Algebra
5VX17PEA17	Abhilash K.J.	Dr.K.S.Shivaprakasha	VTU Research Resource Centre, Belgaum		14PHDEC004	Wireless and Mobile Networks
5VX17PEA17	Abhilash K.J.	Dr.K.S.Shivaprakasha	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PEA17	Abhilash K.J.	Dr.K.S.Shivaprakasha	VTU Research Resource Centre, Belgaum		14PHDCS003	Advances in Computer Networks
5VX17PEA18	Giriraj	Dr. Dhanajay M	VTU Research Resource Centre, Belgaum		14PHDCS003	Advances in Computer Networks
5VX17PEA18	Giriraj	Dr. Dhanajay M	VTU Research Resource Centre, Belgaum		14PHDCS004	Advances in knowledge data Discovery
5VX17PEA18	Giriraj	Dr. Dhanajay M	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PEA18	Giriraj	Dr. Dhanajay M	VTU Research Resource Centre, Belgaum		14PHDEC004	Wireless and Mobile Networks
5VX17PEA19	Margesh	Dr. Dhanajay M	VTU Research Resource Centre, Belgaum		14PHDEC004	Wireless and Mobile Networks
5VX17PEA19	Margesh	Dr. Dhanajay M	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PEA19	Margesh	Dr. Dhanajay M	VTU Research Resource Centre, Belgaum		14PHDCS004	Advances in knowledge data Discovery

5VX17PEA19	Margesh	Dr. Dhanajay M	University	Beat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	14PHDCS001	Advances in Digital image Processing
5VX17PEA20	Shilpa Biradar	Dr.Ravindra Eklarker	VTU Research Resource Centre, Belgaum		14PHDEE004	Energy Management Engineering
5VX17PEA20	Shilpa Biradar	Dr.Ravindra Eklarker	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PEA20	Shilpa Biradar	Dr.Ravindra Eklarker	VTU Research Resource Centre, Belgaum		14PHDEC004	Wireless and Mobile Networks
5VX17PEA20	Shilpa Biradar	Dr.Ravindra Eklarker	VTU Research Resource Centre, Belgaum		14PHDEC003	Communication Systems
5VX17PEA21	Priya Badarinath	Dr. Ajeet A. Chikkamannur.	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PEA21	Priya Badarinath	Dr. Ajeet A. Chikkamannur.	VTU Research Resource Centre, Belgaum		14PHDCS004	Advances in knowledge data Discovery
5VX17PEA21	Priya Badarinath	Dr. Ajeet A. Chikkamannur.	VTU Research Resource Centre, Belgaum		14PHDCS003	Advances in Computer Networks
5VX17PEA21	Priya Badarinath	Dr. Ajeet A. Chikkamannur.	VTU Research Resource Centre, Belgaum		14PHDCS002	Advances in Computer Architecture
5VX17PEA22	Devendra Gowda.	Dr.sanjeev K. Nayak.	VTU Research Resource Centre, Belgaum		14PHDEE004	Energy Management Engineering
5VX17PEA22	Devendra Gowda.	Dr.sanjeev K. Nayak.	VTU Research Resource Centre, Belgaum		14PHDEE001	Power system Engineering
5VX17PEA22	Devendra Gowda.	Dr.sanjeev K. Nayak.	VTU Research Resource Centre, Belgaum		14PHDEE002	Power Electronics
5VX17PEA22	Devendra Gowda.	Dr.sanjeev K. Nayak.	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PEA23	Asmita Poojari	Dr.Nagesh H.R	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PEA23	Asmita Poojari	Dr.Nagesh H.R	VTU Research Resource Centre, Belgaum		14PHDCS003	Advances in Computer Networks
5VX17PEA23	Asmita Poojari	Dr.Nagesh H.R	VTU Research Resource Centre, Belgaum		14PHDCS004	Advances in knowledge data Discovery
5VX17PEA23	Asmita Poojari	Dr.Nagesh H.R	VTU Research Resource Centre, Belgaum		14PHDMCA004	Information & Network Security
5VX17PEA24	Girish Ramesh Rao Walke	Dr. Iranna M. Korachagaon.	VTU Research Resource Centre, Belgaum		14PHDEE002	Power Electronics
5VX17PEA24	Girish Ramesh Rao Walke	Dr. Iranna M. Korachagaon.	VTU Research Resource Centre, Belgaum		14PHDEE001	Power system Engineering
5VX17PEA24	Girish Ramesh Rao Walke	Dr. Iranna M. Korachagaon.	VTU Research Resource Centre, Belgaum		14PHDEE004	Energy Management Engineering
5VX17PEA24	Girish Ramesh Rao Walke	Dr. Iranna M. Korachagaon.	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PEA25	Chandravva Hebba	Dr.Mamatha H.R.	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PEA25	Chandravva Hebba	Dr.Mamatha H.R.	VTU Research Resource Centre, Belgaum		14PHDCS004	Advances in knowledge data Discovery
5VX17PEA25	Chandravva Hebba	Dr.Mamatha H.R.	VTU Research Resource Centre, Belgaum		14PHDCS001	Advances in Digital image Processing
5VX17PEA25	Chandravva Hebba	Dr.Mamatha H.R.	VTU Research Resource Centre, Belgaum		14PHDEE006	Linear Algebra
5VX17PEA26	Jyoti Devdas Nimbale	Dr. Iranna M. Korachagaon.	VTU Research Resource Centre, Belgaum		14PHDEE004	Energy Management Engineering
5VX17PEA26	Jyoti Devdas Nimbale	Dr. Iranna M. Korachagaon.	VTU Research Resource Centre, Belgaum		14PHDEE001	Power system Engineering
5VX17PEA26	Jyoti Devdas Nimbale	Dr. Iranna M. Korachagaon.	VTU Research Resource Centre, Belgaum		14PHDEE002	Power Electronics
5VX17PEA26	Jyoti Devdas Nimbale	Dr. Iranna M. Korachagaon.	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PEA27	Raghavendra Nagaralli.	Dr.P.H.S.Tejo Murthy	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PEA27	Raghavendra Nagaralli.	Dr.P.H.S.Tejo Murthy	VTU Research Resource Centre, Belgaum		14PHDNT001	Nanomaterials
5VX17PEA27	Raghavendra Nagaralli.	Dr.P.H.S.Tejo Murthy	VTU Research Resource Centre, Belgaum		14PHDIT003	Sensors and Applications
5VX17PEA27	Raghavendra Nagaralli.	Dr.P.H.S.Tejo Murthy	VTU Research Resource Centre, Belgaum		14PHDIT001	Biomedical Signal Processing and Applications
5VX17PEA28	Abhir Bhandary	Dr. Ananth Prabhu G	VTU Research Resource Centre, Belgaum		14PHDMCA003	Web Technologies
5VX17PEA28	Abhir Bhandary	Dr. Ananth Prabhu G	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PEA28	Abhir Bhandary	Dr. Ananth Prabhu G	VTU Research Resource Centre, Belgaum		14PHDCS004	Advances in knowledge data Discovery
5VX17PEA28	Abhir Bhandary	Dr. Ananth Prabhu G	VTU Research Resource Centre, Belgaum		14PHDCS001	Advances in Digital image Processing
5VX17PEA29	A Durga Prasad	Dr.Neelashetty Kashappa	VTU Research Resource Centre, Belgaum		14PHDEE002	Power Electronics
5VX17PEA29	A Durga Prasad	Dr.Neelashetty Kashappa	VTU Research Resource Centre, Belgaum		14PHDEE001	Power system Engineering
5VX17PEA29	A Durga Prasad	Dr.Neelashetty Kashappa	VTU Research Resource Centre, Belgaum		14PHDEE004	Energy Management Engineering

5VX17PEA29	A Durga Prasad	Dr.Neelashetty Kashappa	University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	14PHDRM	Research Methodology
5VX17PEA30	Chitra G M	Dr. Shylaja S. S.	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PEA30	Chitra G M	Dr. Shylaja S. S.	VTU Research Resource Centre, Belgaum		14PHDCS005	Advances in web intelligence techniques
5VX17PEA30	Chitra G M	Dr. Shylaja S. S.	VTU Research Resource Centre, Belgaum		14PHDCS004	Advances in knowledge data Discovery
5VX17PEA30	Chitra G M	Dr. Shylaja S. S.	VTU Research Resource Centre, Belgaum		14PHDCS001	Advances in Digital image Processing
5VX17PEA31	Harish Joshi	Dr.Ravindra Eklarker	VTU Research Resource Centre, Belgaum		14PHDCS003	Advances in Computer Networks
5VX17PEA31	Harish Joshi	Dr.Ravindra Eklarker	VTU Research Resource Centre, Belgaum		14PHDEE004	Energy Management Engineering
5VX17PEA31	Harish Joshi	Dr.Ravindra Eklarker	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PEA31	Harish Joshi	Dr.Ravindra Eklarker	VTU Research Resource Centre, Belgaum		14PHDEC004	Wireless and Mobile Networks
5VX17PEA32	Gayathi N	Dr. Josephine Prem Kumar.	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PEA32	Gayathi N	Dr. Josephine Prem Kumar.	VTU Research Resource Centre, Belgaum		14PHDCS006	Advances in System Software and Compiler Design
5VX17PEA32	Gayathi N	Dr. Josephine Prem Kumar.	VTU Research Resource Centre, Belgaum		14PHDCS005	Advances in web intelligence techniques
5VX17PEA32	Gayathi N	Dr. Josephine Prem Kumar.	VTU Research Resource Centre, Belgaum		14PHDCS004	Advances in knowledge data Discovery
5VX17PEA33	Jagadevi Bakka	Dr. Kumar Swamy S	VTU Research Resource Centre, Belgaum		14PHDCS004	Advances in knowledge data Discovery
5VX17PEA33	Jagadevi Bakka	Dr. Kumar Swamy S	VTU Research Resource Centre, Belgaum		14PHDCS006	Advances in System Software and Compiler Design
5VX17PEA33	Jagadevi Bakka	Dr. Kumar Swamy S	VTU Research Resource Centre, Belgaum		14PHDCS002	Advances in Computer Architecture
5VX17PEA33	Jagadevi Bakka	Dr. Kumar Swamy S	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PEA34	Shabana Tabassum	Dr.Sanjaykumar C.Gowre	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PEA34	Shabana Tabassum	Dr.Sanjaykumar C.Gowre	VTU Research Resource Centre, Belgaum		14PHDCS001	Advances in Digital image Processing
5VX17PEA34	Shabana Tabassum	Dr.Sanjaykumar C.Gowre	VTU Research Resource Centre, Belgaum		14PHDEC004	Wireless and Mobile Networks
5VX17PEA34	Shabana Tabassum	Dr.Sanjaykumar C.Gowre	VTU Research Resource Centre, Belgaum		14PHDEC005	Digital System Design
5VX17PEA35	Chanakya Shivashankar Dharani.	Dr.Ravi J.	VTU Research Resource Centre, Belgaum		14PHDEC005	Digital System Design
5VX17PEA35	Chanakya Shivashankar Dharani.	Dr.Ravi J.	VTU Research Resource Centre, Belgaum		14PHDEE006	Linear Algebra
5VX17PEA35	Chanakya Shivashankar Dharani.	Dr.Ravi J.	VTU Research Resource Centre, Belgaum		14PHDEC001	VLSI Design Embedded systems
5VX17PEA35	Chanakya Shivashankar Dharani.	Dr.Ravi J.	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PEA36	K Thanuja	Dr.Kiran Kumari Patil	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PEA36	K Thanuja	Dr.Kiran Kumari Patil	VTU Research Resource Centre, Belgaum		14PHDCS006	Advances in System Software and Compiler Design
5VX17PEA36	K Thanuja	Dr.Kiran Kumari Patil	VTU Research Resource Centre, Belgaum		14PHDCS005	Advances in web intelligence techniques
5VX17PEA36	K Thanuja	Dr.Kiran Kumari Patil	VTU Research Resource Centre, Belgaum		14PHDCS004	Advances in knowledge data Discovery
5VX17PEA37	Chethana D.M.	Dr. T. C. Thanuja.,	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PEA37	Chethana D.M.	Dr. T. C. Thanuja.,	VTU Research Resource Centre, Belgaum		14PHDNT001	Nanomaterials
5VX17PEA37	Chethana D.M.	Dr. T. C. Thanuja.,	VTU Research Resource Centre, Belgaum		14PHDEC001	VLSI Design Embedded systems
5VX17PEA37	Chethana D.M.	Dr. T. C. Thanuja.,	VTU Research Resource Centre, Belgaum		14PHDIT003	Sensors and Applications
5VX17PEA38	Keerthi Mohan	Dr. J Anitha	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PEA38	Keerthi Mohan	Dr. J Anitha	VTU Research Resource Centre, Belgaum		14PHDCS004	Advances in knowledge data Discovery
5VX17PEA38	Keerthi Mohan	Dr. J Anitha	VTU Research Resource Centre, Belgaum		14PHDCS003	Advances in Computer Networks
5VX17PEA38	Keerthi Mohan	Dr. J Anitha	VTU Research Resource Centre, Belgaum		14PHDCS006	Advances in System Software and Compiler Design
5VX17PEA39	Narsimha Reddy C.H.	Dr.Shanthi Mahesh	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PEA39	Narsimha Reddy C.H.	Dr.Shanthi Mahesh	VTU Research Resource Centre, Belgaum		14PHDIT001	Biomedical Signal Processing and Applications
5VX17PEA39	Narsimha Reddy C.H.	Dr.Shanthi Mahesh	VTU Research Resource Centre, Belgaum		14PHDIT002	Biomedical Image Processing and Applications

		University	Beat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research		
5VX17PEA39	Narsimha Reddy C.H.	Dr.Shanthi Mahesh	VTU Research Resource Centre, Belgaum	14PHDEC004	Wireless and Mobile Networks
5VX17PEA40	Krishnamurthy H	Dr.Ashok Kumar.P.S.	VTU Research Resource Centre, Belgaum	14PHDEC004	Wireless and Mobile Networks
5VX17PEA40	Krishnamurthy H	Dr.Ashok Kumar.P.S.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PEA40	Krishnamurthy H	Dr.Ashok Kumar.P.S.	VTU Research Resource Centre, Belgaum	14PHDCS003	Advances in Computer Networks
5VX17PEA40	Krishnamurthy H	Dr.Ashok Kumar.P.S.	VTU Research Resource Centre, Belgaum	14PHDCS002	Advances in Computer Architecture
5VX17PEA41	Mane Sudhir Gorakh	Dr.Iranna Korachagaon...	VTU Research Resource Centre, Belgaum	14PHDEE004	Energy Management Engineering
5VX17PEA41	Mane Sudhir Gorakh	Dr.Iranna Korachagaon...	VTU Research Resource Centre, Belgaum	14PHDEE001	Power system Engineering
5VX17PEA41	Mane Sudhir Gorakh	Dr.Iranna Korachagaon...	VTU Research Resource Centre, Belgaum	14PHDEE002	Power Electronics
5VX17PEA41	Mane Sudhir Gorakh	Dr.Iranna Korachagaon...	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PEA42	Maithri C	Dr. Chandramouli H	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PEA42	Maithri C	Dr. Chandramouli H	VTU Research Resource Centre, Belgaum	14PHDCS006	Advances in System Software and Compiler Design
5VX17PEA42	Maithri C	Dr. Chandramouli H	VTU Research Resource Centre, Belgaum	14PHDCS005	Advances in web intelligence techniques
5VX17PEA42	Maithri C	Dr. Chandramouli H	VTU Research Resource Centre, Belgaum	14PHDCS004	Advances in knowledge data Discovery
5VX17PEA43	Palkar Prashant Muruti	Dr.Vishwanath.R.Udupi.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PEA43	Palkar Prashant Muruti	Dr.Vishwanath.R.Udupi.	VTU Research Resource Centre, Belgaum	14PHDEC004	Wireless and Mobile Networks
5VX17PEA43	Palkar Prashant Muruti	Dr.Vishwanath.R.Udupi.	VTU Research Resource Centre, Belgaum	14PHDEC001	VLSI Design Embedded systems
5VX17PEA43	Palkar Prashant Muruti	Dr.Vishwanath.R.Udupi.	VTU Research Resource Centre, Belgaum	14PHDEC002	Signal Processing
5VX17PEA44	Manjula H T	Dr.Neha Mangla.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PEA44	Manjula H T	Dr.Neha Mangla.	VTU Research Resource Centre, Belgaum	14PHDCS004	Advances in knowledge data Discovery
5VX17PEA44	Manjula H T	Dr.Neha Mangla.	VTU Research Resource Centre, Belgaum	14PHDCS003	Advances in Computer Networks
5VX17PEA44	Manjula H T	Dr.Neha Mangla.	VTU Research Resource Centre, Belgaum	14PHDCS005	Advances in web intelligence techniques
5VX17PEA45	Bhagya K	Dr. D G Anand	VTU Research Resource Centre, Belgaum	14PHDCS006	Advances in System Software and Compiler Design
5VX17PEA45	Bhagya K	Dr. D G Anand	VTU Research Resource Centre, Belgaum	14PHDCS003	Advances in Computer Networks
5VX17PEA45	Bhagya K	Dr. D G Anand	VTU Research Resource Centre, Belgaum	14PHDCS002	Advances in Computer Architecture
5VX17PEA45	Bhagya K	Dr. D G Anand	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PEA46	Venkata Phanidhar Sudani	Dr.Basavaraja.Banakara	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PEA46	Venkata Phanidhar Sudani	Dr.Basavaraja.Banakara	VTU Research Resource Centre, Belgaum	14PHDEE002	Power Electronics
5VX17PEA46	Venkata Phanidhar Sudani	Dr.Basavaraja.Banakara	VTU Research Resource Centre, Belgaum	14PHDEE003	Electrical Drives Engineering
5VX17PEA46	Venkata Phanidhar Sudani	Dr.Basavaraja.Banakara	VTU Research Resource Centre, Belgaum	14PHDEC006	Modeling & Analysis of Dynamic systems
5VX17PEA47	Mohammed Elahi	Dr.G.F.Ali Ahameed	VTU Research Resource Centre, Belgaum	14PHDCS005	Advances in web intelligence techniques
5VX17PEA47	Mohammed Elahi	Dr.G.F.Ali Ahameed	VTU Research Resource Centre, Belgaum	14PHDCS003	Advances in Computer Networks
5VX17PEA47	Mohammed Elahi	Dr.G.F.Ali Ahameed	VTU Research Resource Centre, Belgaum	14PHDCS004	Advances in knowledge data Discovery
5VX17PEA47	Mohammed Elahi	Dr.G.F.Ali Ahameed	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PEA49	Pratima B kadekar	Dr.M.Manojkumar	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PEA49	Pratima B kadekar	Dr.M.Manojkumar	VTU Research Resource Centre, Belgaum	14PHDCS003	Advances in Computer Networks
5VX17PEA49	Pratima B kadekar	Dr.M.Manojkumar	VTU Research Resource Centre, Belgaum	14PHDIT004	Scientific and Analytical Instrumentation
5VX17PEA49	Pratima B kadekar	Dr.M.Manojkumar	VTU Research Resource Centre, Belgaum	14PHDEC004	Wireless and Mobile Networks
5VX17PEA50	Rohini	Dr.M.Manojkumar	VTU Research Resource Centre, Belgaum	14PHDEC002	Signal Processing
5VX17PEA50	Rohini	Dr.M.Manojkumar	VTU Research Resource Centre, Belgaum	14PHDEC005	Digital System Design
5VX17PEA50	Rohini	Dr.M.Manojkumar	VTU Research Resource Centre, Belgaum	14PHDCS003	Advances in Computer Networks

5VX17PEA50	Rohini	Dr.M.Manojkumar	University	Beat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	14PHDRM	Research Methodology
5VX17PEA51	Nayana G Bhat	Dr. S Balaji	VTU Research Resource Centre, Belgaum	14PHDBT005	Molecular Biology and Bioinformatics	
5VX17PEA51	Nayana G Bhat	Dr. S Balaji	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology	
5VX17PEA51	Nayana G Bhat	Dr. S Balaji	VTU Research Resource Centre, Belgaum	14PHDCS004	Advances in knowledge data Discovery	
5VX17PEA51	Nayana G Bhat	Dr. S Balaji	VTU Research Resource Centre, Belgaum	14PHDCS002	Advances in Computer Architecture	
5VX17PEA52	Rushikesh Shrikant Vathare	Dr. Ganashree T S	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology	
5VX17PEA52	Rushikesh Shrikant Vathare	Dr. Ganashree T S	VTU Research Resource Centre, Belgaum	14PHDIT003	Sensors and Applications	
5VX17PEA52	Rushikesh Shrikant Vathare	Dr. Ganashree T S	VTU Research Resource Centre, Belgaum	14PHDEC001	VLSI Design Embedded systems	
5VX17PEA52	Rushikesh Shrikant Vathare	Dr. Ganashree T S	VTU Research Resource Centre, Belgaum	14PHDEC003	Communication Systems	
5VX17PEA53	Pranesh	Dr.Santosh L.Deshpande.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology	
5VX17PEA53	Pranesh	Dr.Santosh L.Deshpande.	VTU Research Resource Centre, Belgaum	14PHDCS002	Advances in Computer Architecture	
5VX17PEA53	Pranesh	Dr.Santosh L.Deshpande.	VTU Research Resource Centre, Belgaum	14PHDCS004	Advances in knowledge data Discovery	
5VX17PEA53	Pranesh	Dr.Santosh L.Deshpande.	VTU Research Resource Centre, Belgaum	14PHDCS003	Advances in Computer Networks	
5VX17PEA54	Neelam Maiyadri	Dr.M.Ramakrishna	VTU Research Resource Centre, Belgaum	14PHDCS003	Advances in Computer Networks	
5VX17PEA54	Neelam Maiyadri	Dr.M.Ramakrishna	VTU Research Resource Centre, Belgaum	14PHDCS002	Advances in Computer Architecture	
5VX17PEA54	Neelam Maiyadri	Dr.M.Ramakrishna	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology	
5VX17PEA54	Neelam Maiyadri	Dr.M.Ramakrishna	VTU Research Resource Centre, Belgaum	14PHDEC004	Wireless and Mobile Networks	
5VX17PEA55	Praveen Pawaskar	Dr.Yogisha H.K.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology	
5VX17PEA55	Praveen Pawaskar	Dr.Yogisha H.K.	VTU Research Resource Centre, Belgaum	14PHDCS002	Advances in Computer Architecture	
5VX17PEA55	Praveen Pawaskar	Dr.Yogisha H.K.	VTU Research Resource Centre, Belgaum	14PHDCS003	Advances in Computer Networks	
5VX17PEA55	Praveen Pawaskar	Dr.Yogisha H.K.	VTU Research Resource Centre, Belgaum	14PHDCS004	Advances in knowledge data Discovery	
5VX17PEA56	Shankargouda Patil	Dr.Kapparguon Prabhushetty.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology	
5VX17PEA56	Shankargouda Patil	Dr.Kapparguon Prabhushetty.	VTU Research Resource Centre, Belgaum	14PHDEC004	Wireless and Mobile Networks	
5VX17PEA56	Shankargouda Patil	Dr.Kapparguon Prabhushetty.	VTU Research Resource Centre, Belgaum	14PHDEC002	Signal Processing	
5VX17PEA56	Shankargouda Patil	Dr.Kapparguon Prabhushetty.	VTU Research Resource Centre, Belgaum	14PHDIT001	Biomedical Signal Processing and Applications	
5VX17PEA57	Rachana C R	Dr. Reshma Banu.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology	
5VX17PEA57	Rachana C R	Dr. Reshma Banu.	VTU Research Resource Centre, Belgaum	14PHDCS003	Advances in Computer Networks	
5VX17PEA57	Rachana C R	Dr. Reshma Banu.	VTU Research Resource Centre, Belgaum	14PHDCS005	Advances in web intelligence techniques	
5VX17PEA57	Rachana C R	Dr. Reshma Banu.	VTU Research Resource Centre, Belgaum	14PHDCS006	Advances in System Software and Compiler Design	
5VX17PEA58	Shreedhar Naik B.S.	Dr. A. Manjunatha.	VTU Research Resource Centre, Belgaum	14PHDEE002	Power Electronics	
5VX17PEA58	Shreedhar Naik B.S.	Dr. A. Manjunatha.	VTU Research Resource Centre, Belgaum	14PHDEE004	Energy Management Engineering	
5VX17PEA58	Shreedhar Naik B.S.	Dr. A. Manjunatha.	VTU Research Resource Centre, Belgaum	14PHDEE005	Micro Electronics and Control Systems	
5VX17PEA58	Shreedhar Naik B.S.	Dr. A. Manjunatha.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology	
5VX17PEA59	Shashidhar P.K.	Dr.T.C.Thanuja..	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology	
5VX17PEA59	Shashidhar P.K.	Dr.T.C.Thanuja..	VTU Research Resource Centre, Belgaum	14PHDCS003	Advances in Computer Networks	
5VX17PEA59	Shashidhar P.K.	Dr.T.C.Thanuja..	VTU Research Resource Centre, Belgaum	14PHDEE006	Linear Algebra	
5VX17PEA59	Shashidhar P.K.	Dr.T.C.Thanuja..	VTU Research Resource Centre, Belgaum	14PHDEC004	Wireless and Mobile Networks	
5VX17PEA60	Puneet palagi	Dr.Ashok Kumar.P.S.	VTU Research Resource Centre, Belgaum	14PHDCS003	Advances in Computer Networks	
5VX17PEA60	Puneet palagi	Dr.Ashok Kumar.P.S.	VTU Research Resource Centre, Belgaum	14PHDCS004	Advances in knowledge data Discovery	
5VX17PEA60	Puneet palagi	Dr.Ashok Kumar.P.S.	VTU Research Resource Centre, Belgaum	14PHDCS005	Advances in web intelligence techniques	

5VX17PEA60	Puneet palagi	Dr.Ashok Kumar.P.S.	University	Beat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	14PHDRM	Research Methodology
5VX17PEA61	Sujay Gejji	Dr.Kapparguon Prabhushetty.	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PEA61	Sujay Gejji	Dr.Kapparguon Prabhushetty.	VTU Research Resource Centre, Belgaum		14PHDCS001	Advances in Digital image Processing
5VX17PEA61	Sujay Gejji	Dr.Kapparguon Prabhushetty.	VTU Research Resource Centre, Belgaum		14PHDEC004	Wireless and Mobile Networks
5VX17PEA61	Sujay Gejji	Dr.Kapparguon Prabhushetty.	VTU Research Resource Centre, Belgaum		14PHDIT002	Biomedical Image Processing and Applications
5VX17PEA62	Prakash C O	Dr. Shylaja S. S.	VTU Research Resource Centre, Belgaum		14PHDCS006	Advances in System Software and Compiler Design
5VX17PEA62	Prakash C O	Dr. Shylaja S. S.	VTU Research Resource Centre, Belgaum		14PHDCS005	Advances in web intelligence techniques
5VX17PEA62	Prakash C O	Dr. Shylaja S. S.	VTU Research Resource Centre, Belgaum		14PHDCS004	Advances in knowledge data Discovery
5VX17PEA62	Prakash C O	Dr. Shylaja S. S.	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PEA63	Suma S H	Dr.Kapparguon Prabhushetty.	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PEA63	Suma S H	Dr.Kapparguon Prabhushetty.	VTU Research Resource Centre, Belgaum		14PHDCS001	Advances in Digital image Processing
5VX17PEA63	Suma S H	Dr.Kapparguon Prabhushetty.	VTU Research Resource Centre, Belgaum		14PHDIT001	Biomedical Signal Processing and Applications
5VX17PEA63	Suma S H	Dr.Kapparguon Prabhushetty.	VTU Research Resource Centre, Belgaum		14PHDEC004	Wireless and Mobile Networks
5VX17PEA64	Priyanka R	Dr. Kalli Satyanarayana Raddy	VTU Research Resource Centre, Belgaum		14PHDCS002	Advances in Computer Architecture
5VX17PEA64	Priyanka R	Dr. Kalli Satyanarayana Raddy	VTU Research Resource Centre, Belgaum		14PHDCS004	Advances in knowledge data Discovery
5VX17PEA64	Priyanka R	Dr. Kalli Satyanarayana Raddy	VTU Research Resource Centre, Belgaum		14PHDCS003	Advances in Computer Networks
5VX17PEA64	Priyanka R	Dr. Kalli Satyanarayana Raddy	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PEA65	Sushma Priyadrshini	Dr. Asma Parveen	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PEA65	Sushma Priyadrshini	Dr. Asma Parveen	VTU Research Resource Centre, Belgaum		14PHDCS003	Advances in Computer Networks
5VX17PEA65	Sushma Priyadrshini	Dr. Asma Parveen	VTU Research Resource Centre, Belgaum		14PHDCS002	Advances in Computer Architecture
5VX17PEA65	Sushma Priyadrshini	Dr. Asma Parveen	VTU Research Resource Centre, Belgaum		14PHDEC004	Wireless and Mobile Networks
5VX17PEA66	Tabassum Nahid Sultana	Dr. Chandra Mouli H	VTU Research Resource Centre, Belgaum		14PHDEC004	Wireless and Mobile Networks
5VX17PEA66	Tabassum Nahid Sultana	Dr. Chandra Mouli H	VTU Research Resource Centre, Belgaum		14PHDCS003	Advances in Computer Networks
5VX17PEA66	Tabassum Nahid Sultana	Dr. Chandra Mouli H	VTU Research Resource Centre, Belgaum		14PHDCS004	Advances in knowledge data Discovery
5VX17PEA66	Tabassum Nahid Sultana	Dr. Chandra Mouli H	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PEA67	Vijayalaxmi	Dr. Shashikala Parameshwarappa	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PEA67	Vijayalaxmi	Dr. Shashikala Parameshwarappa	VTU Research Resource Centre, Belgaum		14PHDCS003	Advances in Computer Networks
5VX17PEA67	Vijayalaxmi	Dr. Shashikala Parameshwarappa	VTU Research Resource Centre, Belgaum		14PHDCS001	Advances in Digital image Processing
5VX17PEA67	Vijayalaxmi	Dr. Shashikala Parameshwarappa	VTU Research Resource Centre, Belgaum		14PHDEC004	Wireless and Mobile Networks
5VX17PEA68	Vinay C Warad	Dr. Ruksar Fatima.	VTU Research Resource Centre, Belgaum		14PHDEC004	Wireless and Mobile Networks
5VX17PEA68	Vinay C Warad	Dr. Ruksar Fatima.	VTU Research Resource Centre, Belgaum		14PHDCS003	Advances in Computer Networks
5VX17PEA68	Vinay C Warad	Dr. Ruksar Fatima.	VTU Research Resource Centre, Belgaum		14PHDCS004	Advances in knowledge data Discovery
5VX17PEA68	Vinay C Warad	Dr. Ruksar Fatima.	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PEA69	N B S Vijay Kumar	Dr. Shameem Akther	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PEA69	N B S Vijay Kumar	Dr. Shameem Akther	VTU Research Resource Centre, Belgaum		14PHDCS004	Advances in knowledge data Discovery
5VX17PEA69	N B S Vijay Kumar	Dr. Shameem Akther	VTU Research Resource Centre, Belgaum		14PHDCS003	Advances in Computer Networks
5VX17PEA69	N B S Vijay Kumar	Dr. Shameem Akther	VTU Research Resource Centre, Belgaum		14PHDCS002	Advances in Computer Architecture
5VX17PEA70	Ravi Kumar V	Dr. G Sunikumar	VTU Research Resource Centre, Belgaum		14PHDCS002	Advances in Computer Architecture
5VX17PEA70	Ravi Kumar V	Dr. G Sunikumar	VTU Research Resource Centre, Belgaum		14PHDCS003	Advances in Computer Networks
5VX17PEA70	Ravi Kumar V	Dr. G Sunikumar	VTU Research Resource Centre, Belgaum		14PHDCS004	Advances in knowledge data Discovery

5VX17PEA70	Ravi Kumar V	Dr. G Sunikumar	University	Beat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	14PHDRM	Research Methodology
5VX17PEA71	Reshma Narayan	Dr. T. Venkatesh.	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PEA71	Reshma Narayan	Dr. T. Venkatesh.	VTU Research Resource Centre, Belgaum		14PHDCS004	Advances in knowledge data Discovery
5VX17PEA71	Reshma Narayan	Dr. T. Venkatesh.	VTU Research Resource Centre, Belgaum		14PHDCS001	Advances in Digital image Processing
5VX17PEA71	Reshma Narayan	Dr. T. Venkatesh.	VTU Research Resource Centre, Belgaum		14PHDCS002	Advances in Computer Architecture
5VX17PEA72	Waykule Jyoti Madanrao	Dr.V.R.Udupi	VTU Research Resource Centre, Belgaum		14PHDCS001	Advances in Digital image Processing
5VX17PEA72	Waykule Jyoti Madanrao	Dr.V.R.Udupi	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PEA72	Waykule Jyoti Madanrao	Dr.V.R.Udupi	VTU Research Resource Centre, Belgaum		14PHDEC004	Wireless and Mobile Networks
5VX17PEA72	Waykule Jyoti Madanrao	Dr.V.R.Udupi	VTU Research Resource Centre, Belgaum		14PHDIT002	Biomedical Image Processing and Applications
5VX17PEA73	Sannidhan M S	Dr. Ananth Prabhu G	VTU Research Resource Centre, Belgaum		14PHDMCA003	Web Technologies
5VX17PEA73	Sannidhan M S	Dr. Ananth Prabhu G	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PEA73	Sannidhan M S	Dr. Ananth Prabhu G	VTU Research Resource Centre, Belgaum		14PHDCS001	Advances in Digital image Processing
5VX17PEA73	Sannidhan M S	Dr. Ananth Prabhu G	VTU Research Resource Centre, Belgaum		14PHDCS004	Advances in knowledge data Discovery
5VX17PEA74	Syeda Ayesha Unisa	Dr. K. S. Jagadeesh.	VTU Research Resource Centre, Belgaum		14PHDCS003	Advances in Computer Networks
5VX17PEA74	Syeda Ayesha Unisa	Dr. K. S. Jagadeesh.	VTU Research Resource Centre, Belgaum		14PHDCS005	Advances in web intelligence techniques
5VX17PEA74	Syeda Ayesha Unisa	Dr. K. S. Jagadeesh.	VTU Research Resource Centre, Belgaum		14PHDCS002	Advances in Computer Architecture
5VX17PEA74	Syeda Ayesha Unisa	Dr. K. S. Jagadeesh.	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PEA75	Feroza D Mirajkar	Dr. Ruksar Fatima.	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PEA75	Feroza D Mirajkar	Dr. Ruksar Fatima.	VTU Research Resource Centre, Belgaum		14PHDEE004	Energy Management Engineering
5VX17PEA75	Feroza D Mirajkar	Dr. Ruksar Fatima.	VTU Research Resource Centre, Belgaum		14PHDIT005	Sensors for Ranging and Imaging
5VX17PEA75	Feroza D Mirajkar	Dr. Ruksar Fatima.	VTU Research Resource Centre, Belgaum		14PHDEC004	Wireless and Mobile Networks
5VX17PEA76	Thangmma K C	Dr. Kumarswamy S.	VTU Research Resource Centre, Belgaum		14PHDMCA004	Information & Network Security
5VX17PEA76	Thangmma K C	Dr. Kumarswamy S.	VTU Research Resource Centre, Belgaum		14PHDCS003	Advances in Computer Networks
5VX17PEA76	Thangmma K C	Dr. Kumarswamy S.	VTU Research Resource Centre, Belgaum		14PHDCS004	Advances in knowledge data Discovery
5VX17PEA76	Thangmma K C	Dr. Kumarswamy S.	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PEA77	Shilpa V	Dr. Vidya A	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PEA77	Shilpa V	Dr. Vidya A	VTU Research Resource Centre, Belgaum		14PHDCS004	Advances in knowledge data Discovery
5VX17PEA77	Shilpa V	Dr. Vidya A	VTU Research Resource Centre, Belgaum		14PHDCS003	Advances in Computer Networks
5VX17PEA77	Shilpa V	Dr. Vidya A	VTU Research Resource Centre, Belgaum		14PHDCS005	Advances in web intelligence techniques
5VX17PEA78	Madhuri Devi Chodey	Dr. K M Palani Swamy	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PEA78	Madhuri Devi Chodey	Dr. K M Palani Swamy	VTU Research Resource Centre, Belgaum		14PHDEC004	Wireless and Mobile Networks
5VX17PEA78	Madhuri Devi Chodey	Dr. K M Palani Swamy	VTU Research Resource Centre, Belgaum		14PHDEE006	Linear Algebra
5VX17PEA78	Madhuri Devi Chodey	Dr. K M Palani Swamy	VTU Research Resource Centre, Belgaum		14PHDIT002	Biomedical Image Processing and Applications
5VX17PEA80	Vandana C P	Dr. Ajeet A. Chikkamannur.	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PEA80	Vandana C P	Dr. Ajeet A. Chikkamannur.	VTU Research Resource Centre, Belgaum		14PHDCS005	Advances in web intelligence techniques
5VX17PEA80	Vandana C P	Dr. Ajeet A. Chikkamannur.	VTU Research Resource Centre, Belgaum		14PHDCS004	Advances in knowledge data Discovery
5VX17PEA80	Vandana C P	Dr. Ajeet A. Chikkamannur.	VTU Research Resource Centre, Belgaum		14PHDCS002	Advances in Computer Architecture
5VX17PEA81	Vanitha G	Dr.Yogisha H.K.	VTU Research Resource Centre, Belgaum		14PHDCS004	Advances in knowledge data Discovery
5VX17PEA81	Vanitha G	Dr.Yogisha H.K.	VTU Research Resource Centre, Belgaum		14PHDCS003	Advances in Computer Networks
5VX17PEA81	Vanitha G	Dr.Yogisha H.K.	VTU Research Resource Centre, Belgaum		14PHDCS005	Advances in web intelligence techniques

		University Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research			
5VX17PEA81	Vanitha G	Dr.Yogisha H.K.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PEA82	Shilpa Patil	Dr.Ashok Kumar.P.S.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PEA82	Shilpa Patil	Dr.Ashok Kumar.P.S.	VTU Research Resource Centre, Belgaum	14PHDCS003	Advances in Computer Networks
5VX17PEA82	Shilpa Patil	Dr.Ashok Kumar.P.S.	VTU Research Resource Centre, Belgaum	14PHDIT003	Sensors and Applications
5VX17PEA82	Shilpa Patil	Dr.Ashok Kumar.P.S.	VTU Research Resource Centre, Belgaum	14PHDEC004	Wireless and Mobile Networks
5VX17PEA83	Vinod Desai	Dr. K Dhanasekaran	VTU Research Resource Centre, Belgaum	14PHDCS003	Advances in Computer Networks
5VX17PEA83	Vinod Desai	Dr. K Dhanasekaran	VTU Research Resource Centre, Belgaum	14PHDCS004	Advances in knowledge data Discovery
5VX17PEA83	Vinod Desai	Dr. K Dhanasekaran	VTU Research Resource Centre, Belgaum	14PHDCS002	Advances in Computer Architecture
5VX17PEA83	Vinod Desai	Dr. K Dhanasekaran	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PEA84	Kashika P H	Dr.Rekha.B.Venkatapur	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PEA84	Kashika P H	Dr.Rekha.B.Venkatapur	VTU Research Resource Centre, Belgaum	14PHDCS001	Advances in Digital image Processing
5VX17PEA84	Kashika P H	Dr.Rekha.B.Venkatapur	VTU Research Resource Centre, Belgaum	14PHDCS004	Advances in knowledge data Discovery
5VX17PEA84	Kashika P H	Dr.Rekha.B.Venkatapur	VTU Research Resource Centre, Belgaum	14PHDEC004	Wireless and Mobile Networks
5VX17PEA85	M A Quadeer Omer	Dr. Najmuzzama Zerdi	VTU Research Resource Centre, Belgaum	14PHDCS003	Advances in Computer Networks
5VX17PEA85	M A Quadeer Omer	Dr. Najmuzzama Zerdi	VTU Research Resource Centre, Belgaum	14PHDCS001	Advances in Digital image Processing
5VX17PEA85	M A Quadeer Omer	Dr. Najmuzzama Zerdi	VTU Research Resource Centre, Belgaum	14PHDCS002	Advances in Computer Architecture
5VX17PEA85	M A Quadeer Omer	Dr. Najmuzzama Zerdi	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PEA86	Annarao V Patil	Dr.Rohitha.U.M	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PEA86	Annarao V Patil	Dr.Rohitha.U.M	VTU Research Resource Centre, Belgaum	14PHDCS003	Advances in Computer Networks
5VX17PEA86	Annarao V Patil	Dr.Rohitha.U.M	VTU Research Resource Centre, Belgaum	14PHDEE004	Energy Management Engineering
5VX17PEA86	Annarao V Patil	Dr.Rohitha.U.M	VTU Research Resource Centre, Belgaum	14PHDEC004	Wireless and Mobile Networks
5VX17PEA87	Kavita Goura	Dr.Kiran Kumari Patil	VTU Research Resource Centre, Belgaum	14PHDCS005	Advances in web intelligence techniques
5VX17PEA87	Kavita Goura	Dr.Kiran Kumari Patil	VTU Research Resource Centre, Belgaum	14PHDCS004	Advances in knowledge data Discovery
5VX17PEA87	Kavita Goura	Dr.Kiran Kumari Patil	VTU Research Resource Centre, Belgaum	14PHDCS002	Advances in Computer Architecture
5VX17PEA87	Kavita Goura	Dr.Kiran Kumari Patil	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PEA88	G N S Vaibhav	Dr. B S Srikanthan	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PEA88	G N S Vaibhav	Dr. B S Srikanthan	VTU Research Resource Centre, Belgaum	14PHDEE004	Energy Management Engineering
5VX17PEA88	G N S Vaibhav	Dr. B S Srikanthan	VTU Research Resource Centre, Belgaum	14PHDEE003	Electrical Drives Engineering
5VX17PEA88	G N S Vaibhav	Dr. B S Srikanthan	VTU Research Resource Centre, Belgaum	14PHDEE001	Power system Engineering
5VX17PEA89	Nandini S Patil	Dr. Asma Parveen	VTU Research Resource Centre, Belgaum	14PHDCS004	Advances in knowledge data Discovery
5VX17PEA89	Nandini S Patil	Dr. Asma Parveen	VTU Research Resource Centre, Belgaum	14PHDCS003	Advances in Computer Networks
5VX17PEA89	Nandini S Patil	Dr. Asma Parveen	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PEA89	Nandini S Patil	Dr. Asma Parveen	VTU Research Resource Centre, Belgaum	14PHDEC004	Wireless and Mobile Networks
5VX17PEA90	Vinutha K	Dr.Yogisha H.K.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PEA90	Vinutha K	Dr.Yogisha H.K.	VTU Research Resource Centre, Belgaum	14PHDCS004	Advances in knowledge data Discovery
5VX17PEA90	Vinutha K	Dr.Yogisha H.K.	VTU Research Resource Centre, Belgaum	14PHDCS005	Advances in web intelligence techniques
5VX17PEA90	Vinutha K	Dr.Yogisha H.K.	VTU Research Resource Centre, Belgaum	14PHDCS002	Advances in Computer Architecture
5VX17PEA91	Vasanth M	Dr. Chandramouli H	VTU Research Resource Centre, Belgaum	14PHDCS002	Advances in Computer Architecture
5VX17PEA91	Vasanth M	Dr. Chandramouli H	VTU Research Resource Centre, Belgaum	14PHDCS004	Advances in knowledge data Discovery
5VX17PEA91	Vasanth M	Dr. Chandramouli H	VTU Research Resource Centre, Belgaum	14PHDCS003	Advances in Computer Networks

5VX17PEA91	Vasantha M	Dr. Chandramouli H	University	Beat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	14PHDRM	Research Methodology
5VX17PEA92	Yashaswini S	Dr.Shylaja.S.S.	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PEA92	Yashaswini S	Dr.Shylaja.S.S.	VTU Research Resource Centre, Belgaum		14PHDCS004	Advances in knowledge data Discovery
5VX17PEA92	Yashaswini S	Dr.Shylaja.S.S.	VTU Research Resource Centre, Belgaum		14PHDCS006	Advances in System Software and Compiler Design
5VX17PEA92	Yashaswini S	Dr.Shylaja.S.S.	VTU Research Resource Centre, Belgaum		14PHDCS001	Advances in Digital image Processing
5VX17PEA93	Mhetre Santosh Laxman	Dr. Iranna M. Korachagaon.	VTU Research Resource Centre, Belgaum		14PHDEE001	Power system Engineering
5VX17PEA93	Mhetre Santosh Laxman	Dr. Iranna M. Korachagaon.	VTU Research Resource Centre, Belgaum		14PHDEE004	Energy Management Engineering
5VX17PEA93	Mhetre Santosh Laxman	Dr. Iranna M. Korachagaon.	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PEA93	Mhetre Santosh Laxman	Dr. Iranna M. Korachagaon.	VTU Research Resource Centre, Belgaum		14PHDEE006	Linear Algebra
5VX17PEA94	Arun Kumbi	Dr. Mahantesh N. Birje.	VTU Research Resource Centre, Belgaum		14PHDMCA003	Web Technologies
5VX17PEA94	Arun Kumbi	Dr. Mahantesh N. Birje.	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PEA94	Arun Kumbi	Dr. Mahantesh N. Birje.	VTU Research Resource Centre, Belgaum		14PHDCS004	Advances in knowledge data Discovery
5VX17PEA94	Arun Kumbi	Dr. Mahantesh N. Birje.	VTU Research Resource Centre, Belgaum		14PHDCS003	Advances in Computer Networks
5VX17PEA95	Raghavendra katagall	Dr.S.A.Angadi.	VTU Research Resource Centre, Belgaum		14PHDCS004	Advances in knowledge data Discovery
5VX17PEA95	Raghavendra katagall	Dr.S.A.Angadi.	VTU Research Resource Centre, Belgaum		14PHDCS005	Advances in web intelligence techniques
5VX17PEA95	Raghavendra katagall	Dr.S.A.Angadi.	VTU Research Resource Centre, Belgaum		14PHDCS001	Advances in Digital image Processing
5VX17PEA95	Raghavendra katagall	Dr.S.A.Angadi.	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PEA96	Harish S V	Dr.Archana.N.V	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PEA96	Harish S V	Dr.Archana.N.V	VTU Research Resource Centre, Belgaum		14PHDEC004	Wireless and Mobile Networks
5VX17PEA96	Harish S V	Dr.Archana.N.V	VTU Research Resource Centre, Belgaum		14PHDEC005	Digital System Design
5VX17PEA96	Harish S V	Dr.Archana.N.V	VTU Research Resource Centre, Belgaum		14PHDIT003	Sensors and Applications
5VX17PEA97	Chetan Kmar R N	Dr. Anantha Padmanabhan S.	VTU Research Resource Centre, Belgaum		14PHDIT003	Sensors and Applications
5VX17PEA97	Chetan Kmar R N	Dr. Anantha Padmanabhan S.	VTU Research Resource Centre, Belgaum		14PHDIT001	Biomedical Signal Processing and Applications
5VX17PEA97	Chetan Kmar R N	Dr. Anantha Padmanabhan S.	VTU Research Resource Centre, Belgaum		14PHDIT002	Biomedical Image Processing and Applications
5VX17PEA97	Chetan Kmar R N	Dr. Anantha Padmanabhan S.	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PEA98	Pavankmar Kulkarni	Dr.Ravindra Eklarker	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PEA98	Pavankmar Kulkarni	Dr.Ravindra Eklarker	VTU Research Resource Centre, Belgaum		14PHDCS002	Advances in Computer Architecture
5VX17PEA98	Pavankmar Kulkarni	Dr.Ravindra Eklarker	VTU Research Resource Centre, Belgaum		14PHDCS005	Advances in web intelligence techniques
5VX17PEA98	Pavankmar Kulkarni	Dr.Ravindra Eklarker	VTU Research Resource Centre, Belgaum		14PHDCS003	Advances in Computer Networks
5VX17PEA99	Ramesh M Badiger	Dr. Dharmanna Lamani	VTU Research Resource Centre, Belgaum		14PHDCS004	Advances in knowledge data Discovery
5VX17PEA99	Ramesh M Badiger	Dr. Dharmanna Lamani	VTU Research Resource Centre, Belgaum		14PHDCS001	Advances in Digital image Processing
5VX17PEA99	Ramesh M Badiger	Dr. Dharmanna Lamani	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PEA99	Ramesh M Badiger	Dr. Dharmanna Lamani	VTU Research Resource Centre, Belgaum		14PHDEE006	Linear Algebra
5VX17PES02	Avinash J	Dr. Mohan Kumar H P	VTU Research Resource Centre, Belgaum		14PHDMCA002	Computer Vision
5VX17PES02	Avinash J	Dr. Mohan Kumar H P	VTU Research Resource Centre, Belgaum		14PHDMCA007	Advance Software Engineering
5VX17PES02	Avinash J	Dr. Mohan Kumar H P	VTU Research Resource Centre, Belgaum		14PHDMCA010	Advanced Algorithms
5VX17PES02	Avinash J	Dr. Mohan Kumar H P	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PES03	B H Alamma	Dr. Manjula Sanjay Koti	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PES03	B H Alamma	Dr. Manjula Sanjay Koti	VTU Research Resource Centre, Belgaum		14PHDCS004	Advances in knowledge data Discovery
5VX17PES03	B H Alamma	Dr. Manjula Sanjay Koti	VTU Research Resource Centre, Belgaum		14PHDMCA008	Advance Database Management System

5VX17PES03	B H Alamma	Dr. Manjula Sanjay Koti	University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	14PHDMCA001	Soft Computing
5VX17PES04	K V Nandankumar	Dr.Chetana Hegde	VTU Research Resource Centre, Belgaum		14PHDMCA006	Advanced Computer Network
5VX17PES04	K V Nandankumar	Dr.Chetana Hegde	VTU Research Resource Centre, Belgaum		14PHDMCA003	Web Technologies
5VX17PES04	K V Nandankumar	Dr.Chetana Hegde	VTU Research Resource Centre, Belgaum		14PHDMCA008	Advance Database Management System
5VX17PES04	K V Nandankumar	Dr.Chetana Hegde	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PES05	Naveen Kumar B	Dr.Chetana Hegde	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PES05	Naveen Kumar B	Dr.Chetana Hegde	VTU Research Resource Centre, Belgaum		14PHDCS004	Advances in knowledge data Discovery
5VX17PES05	Naveen Kumar B	Dr.Chetana Hegde	VTU Research Resource Centre, Belgaum		14PHDMCA010	Advanced Algorithms
5VX17PES05	Naveen Kumar B	Dr.Chetana Hegde	VTU Research Resource Centre, Belgaum		14PHDMCA002	Computer Vision
5VX17PES06	Parvathy J	Dr. Poornima G patil	VTU Research Resource Centre, Belgaum		14PHDMCA002	Computer Vision
5VX17PES06	Parvathy J	Dr. Poornima G patil	VTU Research Resource Centre, Belgaum		14PHDMCA009	Computer Graphics & Visualization
5VX17PES06	Parvathy J	Dr. Poornima G patil	VTU Research Resource Centre, Belgaum		14PHDMCA008	Advance Database Management System
5VX17PES06	Parvathy J	Dr. Poornima G patil	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PES07	Prakash R V	Dr. K Sundeep Kumar	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PES07	Prakash R V	Dr. K Sundeep Kumar	VTU Research Resource Centre, Belgaum		14PHDMCA002	Computer Vision
5VX17PES07	Prakash R V	Dr. K Sundeep Kumar	VTU Research Resource Centre, Belgaum		14PHDMCA003	Web Technologies
5VX17PES07	Prakash R V	Dr. K Sundeep Kumar	VTU Research Resource Centre, Belgaum		14PHDMCA007	Advance Software Engineering
5VX17PES08	S Satheesh Kumar	Dr. Manjula Sanjal Koti	VTU Research Resource Centre, Belgaum		14PHDMCA003	Web Technologies
5VX17PES08	S Satheesh Kumar	Dr. Manjula Sanjal Koti	VTU Research Resource Centre, Belgaum		14PHDMCA001	Soft Computing
5VX17PES08	S Satheesh Kumar	Dr. Manjula Sanjal Koti	VTU Research Resource Centre, Belgaum		14PHDMCA008	Advance Database Management System
5VX17PES08	S Satheesh Kumar	Dr. Manjula Sanjal Koti	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PES09	V Haripriya	Dr. Poornima G patil	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PES09	V Haripriya	Dr. Poornima G patil	VTU Research Resource Centre, Belgaum		14PHDMCA008	Advance Database Management System
5VX17PES09	V Haripriya	Dr. Poornima G patil	VTU Research Resource Centre, Belgaum		14PHDMCA003	Web Technologies
5VX17PES09	V Haripriya	Dr. Poornima G patil	VTU Research Resource Centre, Belgaum		14PHDMCA007	Advance Software Engineering
5VX17PES10	Pawale Sushma Prakash	Dr. Poornima G patil	VTU Research Resource Centre, Belgaum		14PHDMCA006	Advanced Computer Network
5VX17PES10	Pawale Sushma Prakash	Dr. Poornima G patil	VTU Research Resource Centre, Belgaum		14PHDMCA004	Information & Network Security
5VX17PES10	Pawale Sushma Prakash	Dr. Poornima G patil	VTU Research Resource Centre, Belgaum		14PHDMCA010	Advanced Algorithms
5VX17PES10	Pawale Sushma Prakash	Dr. Poornima G patil	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PES11	Shailaje S Halli	Dr. Poornima G patil	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PES11	Shailaje S Halli	Dr. Poornima G patil	VTU Research Resource Centre, Belgaum		14PHDMCA010	Advanced Algorithms
5VX17PES11	Shailaje S Halli	Dr. Poornima G patil	VTU Research Resource Centre, Belgaum		14PHDMCA004	Information & Network Security
5VX17PES11	Shailaje S Halli	Dr. Poornima G patil	VTU Research Resource Centre, Belgaum		14PHDMCA006	Advanced Computer Network
5VX17PES12	Tanweer Ahmed	Dr.Jagadeesh.D. Pujari.	VTU Research Resource Centre, Belgaum		14PHDMCA006	Advanced Computer Network
5VX17PES12	Tanweer Ahmed	Dr.Jagadeesh.D. Pujari.	VTU Research Resource Centre, Belgaum		14PHDMCA007	Advance Software Engineering
5VX17PES12	Tanweer Ahmed	Dr.Jagadeesh.D. Pujari.	VTU Research Resource Centre, Belgaum		14PHDMCA002	Computer Vision
5VX17PES12	Tanweer Ahmed	Dr.Jagadeesh.D. Pujari.	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PES13	Suresh Josshi	Dr. Sunita S. Padmannavar.	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PES13	Suresh Josshi	Dr. Sunita S. Padmannavar.	VTU Research Resource Centre, Belgaum		14PHDMCA003	Web Technologies
5VX17PES13	Suresh Josshi	Dr. Sunita S. Padmannavar.	VTU Research Resource Centre, Belgaum		14PHDMCA007	Advance Software Engineering

5VX17PES13	Suresh Josshi	Dr. Sunita S. Padmannavar.	University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	14PHDMCA008	Advance Database Management System
5VX17PES14	Premalata M Bhate	Dr.Sunita S.Padmanna	VTU Research Resource Centre, Belgaum		14PHDMCA005	Advanced Operating System And Compiler Design
5VX17PES14	Premalata M Bhate	Dr.Sunita S.Padmanna	VTU Research Resource Centre, Belgaum		14PHDMCA002	Computer Vision
5VX17PES14	Premalata M Bhate	Dr.Sunita S.Padmanna	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PES14	Premalata M Bhate	Dr.Sunita S.Padmanna	VTU Research Resource Centre, Belgaum		14PHDCS001	Advances in Digital image Processing
5VX17PES15	V Bhanu Prakash	Dr. Aruna Devi M	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PES15	V Bhanu Prakash	Dr. Aruna Devi M	VTU Research Resource Centre, Belgaum		14PHDMCA006	Advanced Computer Network
5VX17PES15	V Bhanu Prakash	Dr. Aruna Devi M	VTU Research Resource Centre, Belgaum		14PHDMCA004	Information & Network Security
5VX17PES15	V Bhanu Prakash	Dr. Aruna Devi M	VTU Research Resource Centre, Belgaum		14PHDMCA003	Web Technologies
5VX17PES16	Abhishek N Nazare	Dr.Sunita S.Padmanna	VTU Research Resource Centre, Belgaum		14PHDMCA006	Advanced Computer Network
5VX17PES16	Abhishek N Nazare	Dr.Sunita S.Padmanna	VTU Research Resource Centre, Belgaum		14PHDMCA008	Advance Database Management System
5VX17PES16	Abhishek N Nazare	Dr.Sunita S.Padmanna	VTU Research Resource Centre, Belgaum		14PHDMCA009	Computer Graphics & Visualization
5VX17PES16	Abhishek N Nazare	Dr.Sunita S.Padmanna	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PES20	Nishita Nitesh Patil	Dr. Seema S.	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PES20	Nishita Nitesh Patil	Dr. Seema S.	VTU Research Resource Centre, Belgaum		14PHDCS004	Advances in knowledge data Discovery
5VX17PES20	Nishita Nitesh Patil	Dr. Seema S.	VTU Research Resource Centre, Belgaum		14PHDCS003	Advances in Computer Networks
5VX17PES20	Nishita Nitesh Patil	Dr. Seema S.	VTU Research Resource Centre, Belgaum		14PHDCS006	Advances in System Software and Compiler Design
5VX17PES21	B N Rama Chandra	Dr.Vasudeva	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PES21	B N Rama Chandra	Dr.Vasudeva	VTU Research Resource Centre, Belgaum		14PHDMCA009	Computer Graphics & Visualization
5VX17PES21	B N Rama Chandra	Dr.Vasudeva	VTU Research Resource Centre, Belgaum		14PHDMCA010	Advanced Algorithms
5VX17PES21	B N Rama Chandra	Dr.Vasudeva	VTU Research Resource Centre, Belgaum		14PHDMCA002	Computer Vision
5VX17PES22	Savita S Hanji	Dr. Mahantesh N. Birje.	VTU Research Resource Centre, Belgaum		14PHDMCA008	Advance Database Management System
5VX17PES22	Savita S Hanji	Dr. Mahantesh N. Birje.	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PES22	Savita S Hanji	Dr. Mahantesh N. Birje.	VTU Research Resource Centre, Belgaum		14PHDCS003	Advances in Computer Networks
5VX17PES22	Savita S Hanji	Dr. Mahantesh N. Birje.	VTU Research Resource Centre, Belgaum		14PHDCS004	Advances in knowledge data Discovery
5VX17PES23	T Somasekhar	Dr.Anirban Basu	VTU Research Resource Centre, Belgaum		14PHDCS004	Advances in knowledge data Discovery
5VX17PES23	T Somasekhar	Dr.Anirban Basu	VTU Research Resource Centre, Belgaum		14PHDCS003	Advances in Computer Networks
5VX17PES23	T Somasekhar	Dr.Anirban Basu	VTU Research Resource Centre, Belgaum		14PHDCS002	Advances in Computer Architecture
5VX17PES23	T Somasekhar	Dr.Anirban Basu	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PES24	Hameed Pasha Mohammad	Dr. H C Hadimani	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PES24	Hameed Pasha Mohammad	Dr. H C Hadimani	VTU Research Resource Centre, Belgaum		14PHDEC001	VLSI Design Embedded systems
5VX17PES24	Hameed Pasha Mohammad	Dr. H C Hadimani	VTU Research Resource Centre, Belgaum		14PHDEC003	Communication Systems
5VX17PES24	Hameed Pasha Mohammad	Dr. H C Hadimani	VTU Research Resource Centre, Belgaum		14PHDEC005	Digital System Design
5VX17PES25	Patil Rajaram Dattu	Dr.V.R.Udupi	VTU Research Resource Centre, Belgaum		14PHDIT002	Biomedical Image Processing and Applications
5VX17PES25	Patil Rajaram Dattu	Dr.V.R.Udupi	VTU Research Resource Centre, Belgaum		14PHDEC002	Signal Processing
5VX17PES25	Patil Rajaram Dattu	Dr.V.R.Udupi	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PES25	Patil Rajaram Dattu	Dr.V.R.Udupi	VTU Research Resource Centre, Belgaum		14PHDCS001	Advances in Digital image Processing
5VX17PES26	Aladalli Sharanabasappa	Dr. Pradeep B Jyoti	VTU Research Resource Centre, Belgaum		14PHDEE003	Electrical Drives Engineering
5VX17PES26	Aladalli Sharanabasappa	Dr. Pradeep B Jyoti	VTU Research Resource Centre, Belgaum		14PHDEE002	Power Electronics
5VX17PES26	Aladalli Sharanabasappa	Dr. Pradeep B Jyoti	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology

University	Beat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research				
5VX17PES26	Aladalli Sharanabasappa	Dr. Pradeep B Jyoti	VTU Research Resource Centre, Belgaum	14PHDIT003	Sensors and Applications
5VX17PES27	Muhadevaiah	Dr. Ganashree T S	VTU Research Resource Centre, Belgaum	14PHDMCA004	Information & Network Security
5VX17PES27	Muhadevaiah	Dr. Ganashree T S	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PES27	Muhadevaiah	Dr. Ganashree T S	VTU Research Resource Centre, Belgaum	14PHDCS003	Advances in Computer Networks
5VX17PES27	Muhadevaiah	Dr. Ganashree T S	VTU Research Resource Centre, Belgaum	14PHDCS001	Advances in Digital image Processing
5VX17PES28	Sujata	Dr. Anuradha M. Sandi.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PES28	Sujata	Dr. Anuradha M. Sandi.	VTU Research Resource Centre, Belgaum	14PHDIT003	Sensors and Applications
5VX17PES28	Sujata	Dr. Anuradha M. Sandi.	VTU Research Resource Centre, Belgaum	14PHDEC005	Digital System Design
5VX17PES28	Sujata	Dr. Anuradha M. Sandi.	VTU Research Resource Centre, Belgaum	14PHDEC004	Wireless and Mobile Networks
5VX17PES29	Murali Dova	Dr.Anuradha.M.Sandi.	VTU Research Resource Centre, Belgaum	14PHDEC004	Wireless and Mobile Networks
5VX17PES29	Murali Dova	Dr.Anuradha.M.Sandi.	VTU Research Resource Centre, Belgaum	14PHDEC001	VLSI Design Embedded systems
5VX17PES29	Murali Dova	Dr.Anuradha.M.Sandi.	VTU Research Resource Centre, Belgaum	14PHDEC005	Digital System Design
5VX17PES29	Murali Dova	Dr.Anuradha.M.Sandi.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PES30	Smitiha Pai B	Dr.Goutham M A	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PES30	Smitiha Pai B	Dr.Goutham M A	VTU Research Resource Centre, Belgaum	14PHDEE006	Linear Algebra
5VX17PES30	Smitiha Pai B	Dr.Goutham M A	VTU Research Resource Centre, Belgaum	14PHDIT003	Sensors and Applications
5VX17PES30	Smitiha Pai B	Dr.Goutham M A	VTU Research Resource Centre, Belgaum	14PHDEC001	VLSI Design Embedded systems
5VX17PES31	A Vanaja	Dr. Jeevan Lionel Joseph Pinto	VTU Research Resource Centre, Belgaum	14PHDMCA004	Information & Network Security
5VX17PES31	A Vanaja	Dr. Jeevan Lionel Joseph Pinto	VTU Research Resource Centre, Belgaum	14PHDMCA006	Advanced Computer Network
5VX17PES31	A Vanaja	Dr. Jeevan Lionel Joseph Pinto	VTU Research Resource Centre, Belgaum	14PHDMCA007	Advance Software Engineering
5VX17PES31	A Vanaja	Dr. Jeevan Lionel Joseph Pinto	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PES32	Deepika Dadasaheb patil	Dr.T.C.Thanuja	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PES32	Deepika Dadasaheb patil	Dr.T.C.Thanuja	VTU Research Resource Centre, Belgaum	14PHDCS005	Advances in web intelligence techniques
5VX17PES32	Deepika Dadasaheb patil	Dr.T.C.Thanuja	VTU Research Resource Centre, Belgaum	14PHDCS003	Advances in Computer Networks
5VX17PES32	Deepika Dadasaheb patil	Dr.T.C.Thanuja	VTU Research Resource Centre, Belgaum	14PHDEC004	Wireless and Mobile Networks
5VX17PES33	Manish Kumar Thakur	Dr.Raju R Gondkar	VTU Research Resource Centre, Belgaum	14PHDMCA003	Web Technologies
5VX17PES33	Manish Kumar Thakur	Dr.Raju R Gondkar	VTU Research Resource Centre, Belgaum	14PHDMCA002	Computer Vision
5VX17PES33	Manish Kumar Thakur	Dr.Raju R Gondkar	VTU Research Resource Centre, Belgaum	14PHDMCA008	Advance Database Management System
5VX17PES33	Manish Kumar Thakur	Dr.Raju R Gondkar	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PES34	V Hemasree	Dr. K Sundeep Kumar	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PES34	V Hemasree	Dr. K Sundeep Kumar	VTU Research Resource Centre, Belgaum	14PHDCS004	Advances in knowledge data Discovery
5VX17PES34	V Hemasree	Dr. K Sundeep Kumar	VTU Research Resource Centre, Belgaum	14PHDCS002	Advances in Computer Architecture
5VX17PES34	V Hemasree	Dr. K Sundeep Kumar	VTU Research Resource Centre, Belgaum	14PHDCS001	Advances in Digital image Processing
5VX17PES35	Rajeesh Rao K	Dr. G. N. K. Suresh Babu	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PES35	Rajeesh Rao K	Dr. G. N. K. Suresh Babu	VTU Research Resource Centre, Belgaum	14PHDMCA003	Web Technologies
5VX17PES35	Rajeesh Rao K	Dr. G. N. K. Suresh Babu	VTU Research Resource Centre, Belgaum	14PHDMCA004	Information & Network Security
5VX17PES35	Rajeesh Rao K	Dr. G. N. K. Suresh Babu	VTU Research Resource Centre, Belgaum	14PHDMCA006	Advanced Computer Network
5VX17PES36	Sreeparna Chakraborti	Dr. G. N. K. Suresh Babu	VTU Research Resource Centre, Belgaum	14PHDMCA007	Advance Software Engineering
5VX17PES36	Sreeparna Chakraborti	Dr. G. N. K. Suresh Babu	VTU Research Resource Centre, Belgaum	14PHDMCA003	Web Technologies
5VX17PES36	Sreeparna Chakraborti	Dr. G. N. K. Suresh Babu	VTU Research Resource Centre, Belgaum	14PHDMCA009	Computer Graphics & Visualization

University	Beat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	14PHDRM	Research Methodology
5VX17PES36	Sreeparna Chakraborti	Dr. G. N. K. Suresh Babu	VTU Research Resource Centre, Belgaum
5VX17PES37	Venkatesh H	Dr. G. N. K. Suresh Babu	VTU Research Resource Centre, Belgaum
5VX17PES37	Venkatesh H	Dr. G. N. K. Suresh Babu	VTU Research Resource Centre, Belgaum
5VX17PES37	Venkatesh H	Dr. G. N. K. Suresh Babu	VTU Research Resource Centre, Belgaum
5VX17PES37	Venkatesh H	Dr. G. N. K. Suresh Babu	VTU Research Resource Centre, Belgaum
5VX17PES38	Nazmin Begum	Dr.Sharan Gowda	VTU Research Resource Centre, Belgaum
5VX17PES38	Nazmin Begum	Dr.Sharan Gowda	VTU Research Resource Centre, Belgaum
5VX17PES38	Nazmin Begum	Dr.Sharan Gowda	VTU Research Resource Centre, Belgaum
5VX17PES38	Nazmin Begum	Dr.Sharan Gowda	VTU Research Resource Centre, Belgaum
5VX17PES39	Archana Yashodhar	Dr. Shashidhar Kini K	VTU Research Resource Centre, Belgaum
5VX17PES39	Archana Yashodhar	Dr. Shashidhar Kini K	VTU Research Resource Centre, Belgaum
5VX17PES39	Archana Yashodhar	Dr. Shashidhar Kini K	VTU Research Resource Centre, Belgaum
5VX17PES39	Archana Yashodhar	Dr. Shashidhar Kini K	VTU Research Resource Centre, Belgaum
5VX17PES40	G Krishna Reddy	Dr.K.Thippeswamy	VTU Research Resource Centre, Belgaum
5VX17PES40	G Krishna Reddy	Dr.K.Thippeswamy	VTU Research Resource Centre, Belgaum
5VX17PES40	G Krishna Reddy	Dr.K.Thippeswamy	VTU Research Resource Centre, Belgaum
5VX17PES40	G Krishna Reddy	Dr.K.Thippeswamy	VTU Research Resource Centre, Belgaum
5VX17PES41	Praveen N	Dr. Shashidhar Kini K	VTU Research Resource Centre, Belgaum
5VX17PES41	Praveen N	Dr. Shashidhar Kini K	VTU Research Resource Centre, Belgaum
5VX17PES41	Praveen N	Dr. Shashidhar Kini K	VTU Research Resource Centre, Belgaum
5VX17PES41	Praveen N	Dr. Shashidhar Kini K	VTU Research Resource Centre, Belgaum
5VX17PES42	Shashi Rekha H	Dr.Chetana.Prakash.	VTU Research Resource Centre, Belgaum
5VX17PES42	Shashi Rekha H	Dr.Chetana.Prakash.	VTU Research Resource Centre, Belgaum
5VX17PES42	Shashi Rekha H	Dr.Chetana.Prakash.	VTU Research Resource Centre, Belgaum
5VX17PES42	Shashi Rekha H	Dr.Chetana.Prakash.	VTU Research Resource Centre, Belgaum
5VX17PES43	Sandeep B Kallur	Dr. Kishan Singh	VTU Research Resource Centre, Belgaum
5VX17PES43	Sandeep B Kallur	Dr. Kishan Singh	VTU Research Resource Centre, Belgaum
5VX17PES43	Sandeep B Kallur	Dr. Kishan Singh	VTU Research Resource Centre, Belgaum
5VX17PES43	Sandeep B Kallur	Dr. Kishan Singh	VTU Research Resource Centre, Belgaum
5VX17PES44	Chetan gudi	Dr. Asma Parveen	VTU Research Resource Centre, Belgaum
5VX17PES44	Chetan gudi	Dr. Asma Parveen	VTU Research Resource Centre, Belgaum
5VX17PES44	Chetan gudi	Dr. Asma Parveen	VTU Research Resource Centre, Belgaum
5VX17PES44	Chetan gudi	Dr. Asma Parveen	VTU Research Resource Centre, Belgaum
5VX17PES45	Pradeep M	Dr. Lathe Shanmugam	VTU Research Resource Centre, Belgaum
5VX17PES45	Pradeep M	Dr. Lathe Shanmugam	VTU Research Resource Centre, Belgaum
5VX17PES45	Pradeep M	Dr. Lathe Shanmugam	VTU Research Resource Centre, Belgaum
5VX17PES45	Pradeep M	Dr. Lathe Shanmugam	VTU Research Resource Centre, Belgaum
5VX17PES46	Samyukta D Kumata	Dr. Manjula Sanjay Koti	VTU Research Resource Centre, Belgaum
5VX17PES46	Samyukta D Kumata	Dr. Manjula Sanjay Koti	VTU Research Resource Centre, Belgaum
5VX17PES46	Samyukta D Kumata	Dr. Manjula Sanjay Koti	VTU Research Resource Centre, Belgaum

5VX17PES46	Samyukta D Kumata	Dr. Manjula Sanjay Koti	University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	14PHDRM	Research Methodology
5VX17PES47	Pattekari Shadab Adam	Dr. Sunilkumar G	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PES47	Pattekari Shadab Adam	Dr. Sunilkumar G	VTU Research Resource Centre, Belgaum		14PHDCS003	Advances in Computer Networks
5VX17PES47	Pattekari Shadab Adam	Dr. Sunilkumar G	VTU Research Resource Centre, Belgaum		14PHDCS004	Advances in knowledge data Discovery
5VX17PES47	Pattekari Shadab Adam	Dr. Sunilkumar G	VTU Research Resource Centre, Belgaum		14PHDCS005	Advances in web intelligence techniques
5VX17PES48	Swany Arashymatada	Dr.Rohitha.U.M	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PES48	Swany Arashymatada	Dr.Rohitha.U.M	VTU Research Resource Centre, Belgaum		14PHDMCA006	Advanced Computer Network
5VX17PES48	Swany Arashymatada	Dr.Rohitha.U.M	VTU Research Resource Centre, Belgaum		14PHDMCA007	Advance Software Engineering
5VX17PES48	Swany Arashymatada	Dr.Rohitha.U.M	VTU Research Resource Centre, Belgaum		14PHDMCA008	Advance Database Management System
5VX17PES49	Gururaj	Dr. Dayanand Jamkhandikar	VTU Research Resource Centre, Belgaum		14PHDIT002	Biomedical Image Processing and Applications
5VX17PES49	Gururaj	Dr. Dayanand Jamkhandikar	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PES49	Gururaj	Dr. Dayanand Jamkhandikar	VTU Research Resource Centre, Belgaum		14PHDCS002	Advances in Computer Architecture
5VX17PES49	Gururaj	Dr. Dayanand Jamkhandikar	VTU Research Resource Centre, Belgaum		14PHDCS001	Advances in Digital image Processing
5VX17PES50	Laxmi V	Dr. Roopalakshmi R.	VTU Research Resource Centre, Belgaum		14PHDCS001	Advances in Digital image Processing
5VX17PES50	Laxmi V	Dr. Roopalakshmi R.	VTU Research Resource Centre, Belgaum		14PHDCS004	Advances in knowledge data Discovery
5VX17PES50	Laxmi V	Dr. Roopalakshmi R.	VTU Research Resource Centre, Belgaum		14PHDCS003	Advances in Computer Networks
5VX17PES50	Laxmi V	Dr. Roopalakshmi R.	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PES51	Gayatri Joshi	Dr. punal M Arabi	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PES51	Gayatri Joshi	Dr. punal M Arabi	VTU Research Resource Centre, Belgaum		14PHDIT002	Biomedical Image Processing and Applications
5VX17PES51	Gayatri Joshi	Dr. punal M Arabi	VTU Research Resource Centre, Belgaum		14PHDIT003	Sensors and Applications
5VX17PES51	Gayatri Joshi	Dr. punal M Arabi	VTU Research Resource Centre, Belgaum		14PHDEE006	Linear Algebra
5VX17PES52	Prathibha T P	Dr. punal M Arabi	VTU Research Resource Centre, Belgaum		14PHDEE006	Linear Algebra
5VX17PES52	Prathibha T P	Dr. punal M Arabi	VTU Research Resource Centre, Belgaum		14PHDIT003	Sensors and Applications
5VX17PES52	Prathibha T P	Dr. punal M Arabi	VTU Research Resource Centre, Belgaum		14PHDIT002	Biomedical Image Processing and Applications
5VX17PES52	Prathibha T P	Dr. punal M Arabi	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PES53	Manjunatha A	Dr. Rajashekarappa	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PES53	Manjunatha A	Dr. Rajashekarappa	VTU Research Resource Centre, Belgaum		14PHDIT002	Biomedical Image Processing and Applications
5VX17PES53	Manjunatha A	Dr. Rajashekarappa	VTU Research Resource Centre, Belgaum		14PHDIT006	Robotics and Automation
5VX17PES53	Manjunatha A	Dr. Rajashekarappa	VTU Research Resource Centre, Belgaum		14PHDEE006	Linear Algebra
5VX17PES54	Ajithanjaya Kumar M K	Dr. Raj Kiran Ballal	VTU Research Resource Centre, Belgaum		14PHDEE006	Linear Algebra
5VX17PES54	Ajithanjaya Kumar M K	Dr. Raj Kiran Ballal	VTU Research Resource Centre, Belgaum		14PHDEC001	VLSI Design Embedded systems
5VX17PES54	Ajithanjaya Kumar M K	Dr. Raj Kiran Ballal	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PES54	Ajithanjaya Kumar M K	Dr. Raj Kiran Ballal	VTU Research Resource Centre, Belgaum		14PHDEE003	Electrical Drives Engineering
5VX17PES55	Ashajyothi Mallya K	Dr. N V Uma Reddy	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PES55	Ashajyothi Mallya K	Dr. N V Uma Reddy	VTU Research Resource Centre, Belgaum		14PHDEE006	Linear Algebra
5VX17PES55	Ashajyothi Mallya K	Dr. N V Uma Reddy	VTU Research Resource Centre, Belgaum		14PHDEC001	VLSI Design Embedded systems
5VX17PES55	Ashajyothi Mallya K	Dr. N V Uma Reddy	VTU Research Resource Centre, Belgaum		14PHDEC005	Digital System Design
5VX17PES56	Prashanth S B	Dr.M.Manojkumar	VTU Research Resource Centre, Belgaum		14PHDEC004	Wireless and Mobile Networks
5VX17PES56	Prashanth S B	Dr.M.Manojkumar	VTU Research Resource Centre, Belgaum		14PHDEC003	Communication Systems
5VX17PES56	Prashanth S B	Dr.M.Manojkumar	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology

University	Beat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research				
5VX17PES56	Prashanth S B	Dr.M.Manojkumar	VTU Research Resource Centre, Belgaum	14PHDCS003	Advances in Computer Networks
5VX17PES57	Prema V	Dr.Abraham George	VTU Research Resource Centre, Belgaum	14PHDEE001	Power system Engineering
5VX17PES57	Prema V	Dr.Abraham George	VTU Research Resource Centre, Belgaum	14PHDEE004	Energy Management Engineering
5VX17PES57	Prema V	Dr.Abraham George	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PES57	Prema V	Dr.Abraham George	VTU Research Resource Centre, Belgaum	14PHDEE006	Linear Algebra
5VX17PES58	Pruthviraj B G	Dr. Bhagwan Shree Ram	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PES58	Pruthviraj B G	Dr. Bhagwan Shree Ram	VTU Research Resource Centre, Belgaum	14PHDEE004	Energy Management Engineering
5VX17PES58	Pruthviraj B G	Dr. Bhagwan Shree Ram	VTU Research Resource Centre, Belgaum	14PHDEE003	Electrical Drives Engineering
5VX17PES58	Pruthviraj B G	Dr. Bhagwan Shree Ram	VTU Research Resource Centre, Belgaum	14PHDEE002	Power Electronics
5VX17PES59	Santhosh S	Dr. S. V. Rajshekhara Araadhya	VTU Research Resource Centre, Belgaum	14PHDCS001	Advances in Digital image Processing
5VX17PES59	Santhosh S	Dr. S. V. Rajshekhara Araadhya	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PES59	Santhosh S	Dr. S. V. Rajshekhara Araadhya	VTU Research Resource Centre, Belgaum	14PHDEC002	Signal Processing
5VX17PES59	Santhosh S	Dr. S. V. Rajshekhara Araadhya	VTU Research Resource Centre, Belgaum	14PHDIT002	Biomedical Image Processing and Applications
5VX17PES60	M Lakshmipathy	Dr. M J Shanthi Prasad	VTU Research Resource Centre, Belgaum	14PHDIT003	Sensors and Applications
5VX17PES60	M Lakshmipathy	Dr. M J Shanthi Prasad	VTU Research Resource Centre, Belgaum	14PHDEC001	VLSI Design Embedded systems
5VX17PES60	M Lakshmipathy	Dr. M J Shanthi Prasad	VTU Research Resource Centre, Belgaum	14PHDEC004	Wireless and Mobile Networks
5VX17PES60	M Lakshmipathy	Dr. M J Shanthi Prasad	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PES61	Malgave Ashish Anna	Dr.Iranna Korachagaon...	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PES61	Malgave Ashish Anna	Dr.Iranna Korachagaon...	VTU Research Resource Centre, Belgaum	14PHDEE002	Power Electronics
5VX17PES61	Malgave Ashish Anna	Dr.Iranna Korachagaon...	VTU Research Resource Centre, Belgaum	14PHDEE001	Power system Engineering
5VX17PES61	Malgave Ashish Anna	Dr.Iranna Korachagaon...	VTU Research Resource Centre, Belgaum	14PHDEE003	Electrical Drives Engineering
5VX17PES62	Linganagouda R	Dr. Pradeep B Jyoti	VTU Research Resource Centre, Belgaum	14PHDEE003	Electrical Drives Engineering
5VX17PES62	Linganagouda R	Dr. Pradeep B Jyoti	VTU Research Resource Centre, Belgaum	14PHDEE002	Power Electronics
5VX17PES62	Linganagouda R	Dr. Pradeep B Jyoti	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PES62	Linganagouda R	Dr. Pradeep B Jyoti	VTU Research Resource Centre, Belgaum	14PHDIT003	Sensors and Applications
5VX17PES63	Akshata S Kori	Dr.Sanjay Pujari	VTU Research Resource Centre, Belgaum	14PHDIT006	Robotics and Automation
5VX17PES63	Akshata S Kori	Dr.Sanjay Pujari	VTU Research Resource Centre, Belgaum	14PHDEC001	VLSI Design Embedded systems
5VX17PES63	Akshata S Kori	Dr.Sanjay Pujari	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PES63	Akshata S Kori	Dr.Sanjay Pujari	VTU Research Resource Centre, Belgaum	14PHDEE005	Micro Electronics and Control Systems
5VX17PES64	Basheer V P	Dr. Abdul Kareem	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PES64	Basheer V P	Dr. Abdul Kareem	VTU Research Resource Centre, Belgaum	14PHDEE006	Linear Algebra
5VX17PES64	Basheer V P	Dr. Abdul Kareem	VTU Research Resource Centre, Belgaum	14PHDIT003	Sensors and Applications
5VX17PES64	Basheer V P	Dr. Abdul Kareem	VTU Research Resource Centre, Belgaum	14PHDEC006	Modeling & Analysis of Dynamic systems
5VX17PES65	Kavitha S	Dr.B.Aziz Musthafa	VTU Research Resource Centre, Belgaum	14PHDEE006	Linear Algebra
5VX17PES65	Kavitha S	Dr.B.Aziz Musthafa	VTU Research Resource Centre, Belgaum	14PHDEC004	Wireless and Mobile Networks
5VX17PES65	Kavitha S	Dr.B.Aziz Musthafa	VTU Research Resource Centre, Belgaum	14PHDEC003	Communication Systems
5VX17PES65	Kavitha S	Dr.B.Aziz Musthafa	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PES66	Madhavi Dasari	Dr. V.S Bharath	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PES66	Madhavi Dasari	Dr. V.S Bharath	VTU Research Resource Centre, Belgaum	14PHDEE004	Energy Management Engineering
5VX17PES66	Madhavi Dasari	Dr. V.S Bharath	VTU Research Resource Centre, Belgaum	14PHDEE002	Power Electronics

University	Beat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research				
5VX17PES66	Madhavi Dasari	Dr. V.S Bharath	VTU Research Resource Centre, Belgaum	14PHDEE001	Power system Engineering
5VX17PES67	Naveen T S	Dr. punal M Arabi	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PES67	Naveen T S	Dr. punal M Arabi	VTU Research Resource Centre, Belgaum	14PHDIT002	Biomedical Image Processing and Applications
5VX17PES67	Naveen T S	Dr. punal M Arabi	VTU Research Resource Centre, Belgaum	14PHDIT003	Sensors and Applications
5VX17PES67	Naveen T S	Dr. punal M Arabi	VTU Research Resource Centre, Belgaum	14PHDIT004	Scientific and Analytical Instrumentation
5VX17PES68	Pavithra A C	Dr.Archana.N.V	VTU Research Resource Centre, Belgaum	14PHDIT003	Sensors and Applications
5VX17PES68	Pavithra A C	Dr.Archana.N.V	VTU Research Resource Centre, Belgaum	14PHDEC005	Digital System Design
5VX17PES68	Pavithra A C	Dr.Archana.N.V	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PES68	Pavithra A C	Dr.Archana.N.V	VTU Research Resource Centre, Belgaum	14PHDEE005	Micro Electronics and Control Systems
5VX17PES69	Rashmi J V	Dr.M.R.Shivakumar	VTU Research Resource Centre, Belgaum	14PHDEE004	Energy Management Engineering
5VX17PES69	Rashmi J V	Dr.M.R.Shivakumar	VTU Research Resource Centre, Belgaum	14PHDEE001	Power system Engineering
5VX17PES69	Rashmi J V	Dr.M.R.Shivakumar	VTU Research Resource Centre, Belgaum	14PHDEE002	Power Electronics
5VX17PES69	Rashmi J V	Dr.M.R.Shivakumar	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PES70	Sathisha	Dr. Abdul Kareem	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PES70	Sathisha	Dr. Abdul Kareem	VTU Research Resource Centre, Belgaum	14PHDEC006	Modeling & Analysis of Dynamic systems
5VX17PES70	Sathisha	Dr. Abdul Kareem	VTU Research Resource Centre, Belgaum	14PHDIT003	Sensors and Applications
5VX17PES70	Sathisha	Dr. Abdul Kareem	VTU Research Resource Centre, Belgaum	14PHDEE006	Linear Algebra
5VX17PES71	Vamsha Deepa N	Dr.M.Mathivanan.	VTU Research Resource Centre, Belgaum	14PHDEE006	Linear Algebra
5VX17PES71	Vamsha Deepa N	Dr.M.Mathivanan.	VTU Research Resource Centre, Belgaum	14PHDEC002	Signal Processing
5VX17PES71	Vamsha Deepa N	Dr.M.Mathivanan.	VTU Research Resource Centre, Belgaum	14PHDIT002	Biomedical Image Processing and Applications
5VX17PES71	Vamsha Deepa N	Dr.M.Mathivanan.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PES72	Vani S Badiger	Dr. L. Swarna Jyothi.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PES72	Vani S Badiger	Dr. L. Swarna Jyothi.	VTU Research Resource Centre, Belgaum	14PHDEC005	Digital System Design
5VX17PES72	Vani S Badiger	Dr. L. Swarna Jyothi.	VTU Research Resource Centre, Belgaum	14PHDIT003	Sensors and Applications
5VX17PES72	Vani S Badiger	Dr. L. Swarna Jyothi.	VTU Research Resource Centre, Belgaum	14PHDEC004	Wireless and Mobile Networks
5VX17PES73	Avinash C M	Dr. V.S Bharath	VTU Research Resource Centre, Belgaum	14PHDEC005	Digital System Design
5VX17PES73	Avinash C M	Dr. V.S Bharath	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PES73	Avinash C M	Dr. V.S Bharath	VTU Research Resource Centre, Belgaum	14PHDEE002	Power Electronics
5VX17PES73	Avinash C M	Dr. V.S Bharath	VTU Research Resource Centre, Belgaum	14PHDEE003	Electrical Drives Engineering
5VX17PES74	Praveen A Patil	Dr. V.S Bharath	VTU Research Resource Centre, Belgaum	14PHDEE003	Electrical Drives Engineering
5VX17PES74	Praveen A Patil	Dr. V.S Bharath	VTU Research Resource Centre, Belgaum	14PHDEE002	Power Electronics
5VX17PES74	Praveen A Patil	Dr. V.S Bharath	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PES74	Praveen A Patil	Dr. V.S Bharath	VTU Research Resource Centre, Belgaum	14PHDEC005	Digital System Design
5VX17PES75	Shreerama Samartha J G	Dr.Archana.N.V	VTU Research Resource Centre, Belgaum	14PHDIT003	Sensors and Applications
5VX17PES75	Shreerama Samartha J G	Dr.Archana.N.V	VTU Research Resource Centre, Belgaum	14PHDEC004	Wireless and Mobile Networks
5VX17PES75	Shreerama Samartha J G	Dr.Archana.N.V	VTU Research Resource Centre, Belgaum	14PHDEC003	Communication Systems
5VX17PES75	Shreerama Samartha J G	Dr.Archana.N.V	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PES76	Prashanth K Y	Dr.Rohitha.U.M	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PES76	Prashanth K Y	Dr.Rohitha.U.M	VTU Research Resource Centre, Belgaum	14PHDEC003	Communication Systems
5VX17PES76	Prashanth K Y	Dr.Rohitha.U.M	VTU Research Resource Centre, Belgaum	14PHDEC004	Wireless and Mobile Networks

5VX17PES76	Prashanth K Y	Dr.Rohitha.U.M	University	Beat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	14PHDIT003	Sensors and Applications
5VX17PES77	Shelva Srinivasan M K	Dr. Jayalaxmi M.	VTU Research Resource Centre, Belgaum	14PHDMCA006	Advanced Computer Network	
5VX17PES77	Shelva Srinivasan M K	Dr. Jayalaxmi M.	VTU Research Resource Centre, Belgaum	14PHDMCA005	Advanced Operating System And Compiler Design	
5VX17PES77	Shelva Srinivasan M K	Dr. Jayalaxmi M.	VTU Research Resource Centre, Belgaum	14PHDMCA004	Information & Network Security	
5VX17PES77	Shelva Srinivasan M K	Dr. Jayalaxmi M.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology	
5VX17PES78	Shaik Humera Tauseef	Dr. Ruksar Fatima.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology	
5VX17PES78	Shaik Humera Tauseef	Dr. Ruksar Fatima.	VTU Research Resource Centre, Belgaum	14PHDCS005	Advances in web intelligence techniques	
5VX17PES78	Shaik Humera Tauseef	Dr. Ruksar Fatima.	VTU Research Resource Centre, Belgaum	14PHDCS003	Advances in Computer Networks	
5VX17PES78	Shaik Humera Tauseef	Dr. Ruksar Fatima.	VTU Research Resource Centre, Belgaum	14PHDCS002	Advances in Computer Architecture	
5VX17PES79	Anandkumar B	Dr. Dayanand Jamkhandikar	VTU Research Resource Centre, Belgaum	14PHDCS003	Advances in Computer Networks	
5VX17PES79	Anandkumar B	Dr. Dayanand Jamkhandikar	VTU Research Resource Centre, Belgaum	14PHDCS004	Advances in knowledge data Discovery	
5VX17PES79	Anandkumar B	Dr. Dayanand Jamkhandikar	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology	
5VX17PES79	Anandkumar B	Dr. Dayanand Jamkhandikar	VTU Research Resource Centre, Belgaum	14PHDEC004	Wireless and Mobile Networks	
5VX17PES80	Vivekananda	Dr.K.C.Ravishankar.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology	
5VX17PES80	Vivekananda	Dr.K.C.Ravishankar.	VTU Research Resource Centre, Belgaum	14PHDCS003	Advances in Computer Networks	
5VX17PES80	Vivekananda	Dr.K.C.Ravishankar.	VTU Research Resource Centre, Belgaum	14PHDCS005	Advances in web intelligence techniques	
5VX17PES80	Vivekananda	Dr.K.C.Ravishankar.	VTU Research Resource Centre, Belgaum	14PHDCS006	Advances in System Software and Compiler Design	
5VX17PES81	Laxmikantha K	Dr.Ashok Kumar.P.S.	VTU Research Resource Centre, Belgaum	14PHDCS003	Advances in Computer Networks	
5VX17PES81	Laxmikantha K	Dr.Ashok Kumar.P.S.	VTU Research Resource Centre, Belgaum	14PHDCS004	Advances in knowledge data Discovery	
5VX17PES81	Laxmikantha K	Dr.Ashok Kumar.P.S.	VTU Research Resource Centre, Belgaum	14PHDCS002	Advances in Computer Architecture	
5VX17PES81	Laxmikantha K	Dr.Ashok Kumar.P.S.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology	
5VX17PES82	Tarun Kumar	Dr. Kumarswamy S.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology	
5VX17PES82	Tarun Kumar	Dr. Kumarswamy S.	VTU Research Resource Centre, Belgaum	14PHDCS002	Advances in Computer Architecture	
5VX17PES82	Tarun Kumar	Dr. Kumarswamy S.	VTU Research Resource Centre, Belgaum	14PHDCS004	Advances in knowledge data Discovery	
5VX17PES82	Tarun Kumar	Dr. Kumarswamy S.	VTU Research Resource Centre, Belgaum	14PHDCS003	Advances in Computer Networks	
5VX17PES83	Srikishna Prasad	Dr. Shylashree N	VTU Research Resource Centre, Belgaum	14PHDCS004	Advances in knowledge data Discovery	
5VX17PES83	Srikishna Prasad	Dr. Shylashree N	VTU Research Resource Centre, Belgaum	14PHDCS005	Advances in web intelligence techniques	
5VX17PES83	Srikishna Prasad	Dr. Shylashree N	VTU Research Resource Centre, Belgaum	14PHDCS001	Advances in Digital image Processing	
5VX17PES83	Srikishna Prasad	Dr. Shylashree N	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology	
5VX17PES84	Gangadhar D N	Dr. Ramesh Shahabadkar	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology	
5VX17PES84	Gangadhar D N	Dr. Ramesh Shahabadkar	VTU Research Resource Centre, Belgaum	14PHDCS005	Advances in web intelligence techniques	
5VX17PES84	Gangadhar D N	Dr. Ramesh Shahabadkar	VTU Research Resource Centre, Belgaum	14PHDCS004	Advances in knowledge data Discovery	
5VX17PES84	Gangadhar D N	Dr. Ramesh Shahabadkar	VTU Research Resource Centre, Belgaum	14PHDCS003	Advances in Computer Networks	
5VX17PES85	Prasanna A V	Dr.P.H.S.Tejo Murthy	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology	
5VX17PES85	Prasanna A V	Dr.P.H.S.Tejo Murthy	VTU Research Resource Centre, Belgaum	14PHDEC002	Signal Processing	
5VX17PES85	Prasanna A V	Dr.P.H.S.Tejo Murthy	VTU Research Resource Centre, Belgaum	14PHDIT001	Biomedical Signal Processing and Applications	
5VX17PES85	Prasanna A V	Dr.P.H.S.Tejo Murthy	VTU Research Resource Centre, Belgaum	14PHDIT002	Biomedical Image Processing and Applications	
5VX17PES86	Chaya Bhavi	Dr. Anuradha M. Sandi.	VTU Research Resource Centre, Belgaum	14PHDIT005	Sensors for Ranging and Imaging	
5VX17PES86	Chaya Bhavi	Dr. Anuradha M. Sandi.	VTU Research Resource Centre, Belgaum	14PHDEC004	Wireless and Mobile Networks	
5VX17PES86	Chaya Bhavi	Dr. Anuradha M. Sandi.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology	

5VX17PES86	Chaya Bhavi	Dr. Anuradha M. Sandi.	University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	
5VX17PES86	Chaya Bhavi	Dr. Anuradha M. Sandi.	VTU Research Resource Centre, Belgaum	14PHDEE004	Energy Management Engineering
5VX17PES87	Amina Naaz S	Dr. Fathima Jabeen.	VTU Research Resource Centre, Belgaum	14PHDEE006	Linear Algebra
5VX17PES87	Amina Naaz S	Dr. Fathima Jabeen.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PES87	Amina Naaz S	Dr. Fathima Jabeen.	VTU Research Resource Centre, Belgaum	14PHDEC004	Wireless and Mobile Networks
5VX17PES87	Amina Naaz S	Dr. Fathima Jabeen.	VTU Research Resource Centre, Belgaum	14PHDEC001	VLSI Design Embedded systems
5VX17PES88	Sharandbasappa	Dr. Pattan Prakash.	VTU Research Resource Centre, Belgaum	14PHDMCA005	Advanced Operating System And Compiler Design
5VX17PES88	Sharandbasappa	Dr. Pattan Prakash.	VTU Research Resource Centre, Belgaum	14PHDMCA002	Computer Vision
5VX17PES88	Sharandbasappa	Dr. Pattan Prakash.	VTU Research Resource Centre, Belgaum	14PHDMCA010	Advanced Algorithms
5VX17PES88	Sharandbasappa	Dr. Pattan Prakash.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PES89	Mohan Das R	Dr. V.S Bharath	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PES89	Mohan Das R	Dr. V.S Bharath	VTU Research Resource Centre, Belgaum	14PHDEE004	Energy Management Engineering
5VX17PES89	Mohan Das R	Dr. V.S Bharath	VTU Research Resource Centre, Belgaum	14PHDEE002	Power Electronics
5VX17PES89	Mohan Das R	Dr. V.S Bharath	VTU Research Resource Centre, Belgaum	14PHDEE001	Power system Engineering
5VX17PES90	Rajashekher Koyyeda	Dr. T. C. Manjunath	VTU Research Resource Centre, Belgaum	14PHDEE001	Power system Engineering
5VX17PES90	Rajashekher Koyyeda	Dr. T. C. Manjunath	VTU Research Resource Centre, Belgaum	14PHDEE003	Electrical Drives Engineering
5VX17PES90	Rajashekher Koyyeda	Dr. T. C. Manjunath	VTU Research Resource Centre, Belgaum	14PHDEE004	Energy Management Engineering
5VX17PES90	Rajashekher Koyyeda	Dr. T. C. Manjunath	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PES91	H Manoj T Gadiyar	.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PES91	H Manoj T Gadiyar	.	VTU Research Resource Centre, Belgaum	14PHDCS005	Advances in web intelligence techniques
5VX17PES91	H Manoj T Gadiyar	.	VTU Research Resource Centre, Belgaum	14PHDCS003	Advances in Computer Networks
5VX17PES91	H Manoj T Gadiyar	.	VTU Research Resource Centre, Belgaum	14PHDCS004	Advances in knowledge data Discovery
5VX17PES92	Anand Kumar H	Dr. Sunilkumar G	VTU Research Resource Centre, Belgaum	14PHDCS004	Advances in knowledge data Discovery
5VX17PES92	Anand Kumar H	Dr. Sunilkumar G	VTU Research Resource Centre, Belgaum	14PHDCS003	Advances in Computer Networks
5VX17PES92	Anand Kumar H	Dr. Sunilkumar G	VTU Research Resource Centre, Belgaum	14PHDCS001	Advances in Digital image Processing
5VX17PES92	Anand Kumar H	Dr. Sunilkumar G	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PES93	Satvik M kusagur	Dr. T. C. Manjunath	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PES93	Satvik M kusagur	Dr. T. C. Manjunath	VTU Research Resource Centre, Belgaum	14PHDCS003	Advances in Computer Networks
5VX17PES93	Satvik M kusagur	Dr. T. C. Manjunath	VTU Research Resource Centre, Belgaum	14PHDEC004	Wireless and Mobile Networks
5VX17PES93	Satvik M kusagur	Dr. T. C. Manjunath	VTU Research Resource Centre, Belgaum	14PHDIT003	Sensors and Applications
5VX17PES94	Karthikeyan R	Dr. A. Muruganandham.	VTU Research Resource Centre, Belgaum	14PHDIT002	Biomedical Image Processing and Applications
5VX17PES94	Karthikeyan R	Dr. A. Muruganandham.	VTU Research Resource Centre, Belgaum	14PHDEC004	Wireless and Mobile Networks
5VX17PES94	Karthikeyan R	Dr. A. Muruganandham.	VTU Research Resource Centre, Belgaum	14PHDEC001	VLSI Design Embedded systems
5VX17PES94	Karthikeyan R	Dr. A. Muruganandham.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PES95	Goutum Kambale	Dr. N. B. Bilgi	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PES95	Goutum Kambale	Dr. N. B. Bilgi	VTU Research Resource Centre, Belgaum	14PHDCS004	Advances in knowledge data Discovery
5VX17PES95	Goutum Kambale	Dr. N. B. Bilgi	VTU Research Resource Centre, Belgaum	14PHDCS001	Advances in Digital image Processing
5VX17PES95	Goutum Kambale	Dr. N. B. Bilgi	VTU Research Resource Centre, Belgaum	14PHDCS002	Advances in Computer Architecture
5VX17PES96	Rathod Anil Kesoo	Dr. Mohammed Bakhar.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PES96	Rathod Anil Kesoo	Dr. Mohammed Bakhar.	VTU Research Resource Centre, Belgaum	14PHDEC004	Wireless and Mobile Networks
5VX17PES96	Rathod Anil Kesoo	Dr. Mohammed Bakhar.	VTU Research Resource Centre, Belgaum	14PHDEC003	Communication Systems

5VX17PES96	Rathod Anil Kesoo	Dr. Mohammed Bakhar.	University	Beat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	
5VX17PGA02	Jyothi L	Dr. jayaprakash M C	VTU Research Resource Centre, Belgaum	14PHDEC005	Digital System Design
5VX17PGA02	Jyothi L	Dr. jayaprakash M C	VTU Research Resource Centre, Belgaum	14PHDMA001	Ordinary and Partial Differential Equations
5VX17PGA02	Jyothi L	Dr. jayaprakash M C	VTU Research Resource Centre, Belgaum	14PHDMA009	Integral Transforms & Calculus of Variation
5VX17PGA02	Jyothi L	Dr. jayaprakash M C	VTU Research Resource Centre, Belgaum	14PHDMA007	Operation Research
5VX17PGA02	Jyothi L	Dr. jayaprakash M C	VTU Research Resource Centre, Belgaum	14PHDMA002	Advanced Numerical Methods
5VX17PGA02	Jyothi L	Dr. jayaprakash M C	VTU Research Resource Centre, Belgaum	14PHDMA003	Advanced Fluid Mechanics and Magneto Hydrodynamics
5VX17PGA02	Jyothi L	Dr. jayaprakash M C	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PGA03	Shuba R N	Dr. Jayalakshamma D. V.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PGA03	Shuba R N	Dr. Jayalakshamma D. V.	VTU Research Resource Centre, Belgaum	14PHDMA003	Advanced Fluid Mechanics and Magneto Hydrodynamics
5VX17PGA03	Shuba R N	Dr. Jayalakshamma D. V.	VTU Research Resource Centre, Belgaum	14PHDMA004	Complex Analysis
5VX17PGA03	Shuba R N	Dr. Jayalakshamma D. V.	VTU Research Resource Centre, Belgaum	14PHDMA009	Integral Transforms & Calculus of Variation
5VX17PGA03	Shuba R N	Dr. Jayalakshamma D. V.	VTU Research Resource Centre, Belgaum	14PHDMA001	Ordinary and Partial Differential Equations
5VX17PGA03	Shuba R N	Dr. Jayalakshamma D. V.	VTU Research Resource Centre, Belgaum	14PHDMA002	Advanced Numerical Methods
5VX17PGA04	Suresha K R	Dr. Mallika K S	VTU Research Resource Centre, Belgaum	14PHDMA001	Ordinary and Partial Differential Equations
5VX17PGA04	Suresha K R	Dr. Mallika K S	VTU Research Resource Centre, Belgaum	14PHDMA003	Advanced Fluid Mechanics and Magneto Hydrodynamics
5VX17PGA04	Suresha K R	Dr. Mallika K S	VTU Research Resource Centre, Belgaum	14PHDMA002	Advanced Numerical Methods
5VX17PGA04	Suresha K R	Dr. Mallika K S	VTU Research Resource Centre, Belgaum	14PHDMA004	Complex Analysis
5VX17PGA04	Suresha K R	Dr. Mallika K S	VTU Research Resource Centre, Belgaum	14PHDMA009	Integral Transforms & Calculus of Variation
5VX17PGA04	Suresha K R	Dr. Mallika K S	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PGA05	Punith Gowda R J	Dr. jayaprakash M C	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PGA05	Punith Gowda R J	Dr. jayaprakash M C	VTU Research Resource Centre, Belgaum	14PHDMA008	Computer Fundamentals and Programming in C
5VX17PGA05	Punith Gowda R J	Dr. jayaprakash M C	VTU Research Resource Centre, Belgaum	14PHDMA007	Operation Research
5VX17PGA05	Punith Gowda R J	Dr. jayaprakash M C	VTU Research Resource Centre, Belgaum	14PHDMA003	Advanced Fluid Mechanics and Magneto Hydrodynamics
5VX17PGA05	Punith Gowda R J	Dr. jayaprakash M C	VTU Research Resource Centre, Belgaum	14PHDMA010	Linear Algebra
5VX17PGA05	Punith Gowda R J	Dr. jayaprakash M C	VTU Research Resource Centre, Belgaum	14PHDMA001	Ordinary and Partial Differential Equations
5VX17PGA06	Umavathi A	Dr. Mallika K S	VTU Research Resource Centre, Belgaum	14PHDMA001	Ordinary and Partial Differential Equations
5VX17PGA06	Umavathi A	Dr. Mallika K S	VTU Research Resource Centre, Belgaum	14PHDMA003	Advanced Fluid Mechanics and Magneto Hydrodynamics
5VX17PGA06	Umavathi A	Dr. Mallika K S	VTU Research Resource Centre, Belgaum	14PHDMA002	Advanced Numerical Methods
5VX17PGA06	Umavathi A	Dr. Mallika K S	VTU Research Resource Centre, Belgaum	14PHDMA004	Complex Analysis
5VX17PGA06	Umavathi A	Dr. Mallika K S	VTU Research Resource Centre, Belgaum	14PHDMA009	Integral Transforms & Calculus of Variation
5VX17PGA06	Umavathi A	Dr. Mallika K S	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PGA07	Ashwini Chavan V M	Dr. G Shireesha	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PGA07	Ashwini Chavan V M	Dr. G Shireesha	VTU Research Resource Centre, Belgaum	14PHDPHY009	Laser Physics and Biophysics
5VX17PGA07	Ashwini Chavan V M	Dr. G Shireesha	VTU Research Resource Centre, Belgaum	14PHDPHY010	Electronics and Instrumentation
5VX17PGA07	Ashwini Chavan V M	Dr. G Shireesha	VTU Research Resource Centre, Belgaum	14PHDPHY006	Material Science
5VX17PGA07	Ashwini Chavan V M	Dr. G Shireesha	VTU Research Resource Centre, Belgaum	14PHDPHY005	Solid State Physics, Nano Science and Technology
5VX17PGA07	Ashwini Chavan V M	Dr. G Shireesha	VTU Research Resource Centre, Belgaum	14PHDPHY004	Atomics, Nuclear and Molecular Physics
5VX17PGA08	Dilipkumar	Dr. Mahadev M Channakote	VTU Research Resource Centre, Belgaum	14PHDMA008	Computer Fundamentals and Programming in C
5VX17PGA08	Dilipkumar	Dr. Mahadev M Channakote	VTU Research Resource Centre, Belgaum	14PHDMA009	Integral Transforms & Calculus of Variation
5VX17PGA08	Dilipkumar	Dr. Mahadev M Channakote	VTU Research Resource Centre, Belgaum	14PHDMA007	Operation Research

5VX17PGA08	Dilipkumar	Dr. Mahadev M Channakote	University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	14PHDMA003	Advanced Fluid Mechanics and Magneto Hydrodynamics
5VX17PGA08	Dilipkumar	Dr. Mahadev M Channakote	VTU Research Resource Centre, Belgaum		14PHDMA002	Advanced Numerical Methods
5VX17PGA08	Dilipkumar	Dr. Mahadev M Channakote	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PGA09	Kiran Kumar M C	Dr. Devaraja P B	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PGA09	Kiran Kumar M C	Dr. Devaraja P B	VTU Research Resource Centre, Belgaum		14PHDPHY004	Atomics, Nuclear and Molecular Physics
5VX17PGA09	Kiran Kumar M C	Dr. Devaraja P B	VTU Research Resource Centre, Belgaum		14PHDPHY003	Quantum Mechanics
5VX17PGA09	Kiran Kumar M C	Dr. Devaraja P B	VTU Research Resource Centre, Belgaum		14PHDPHY002	Classical Mechanics and Statistical Mechanics
5VX17PGA09	Kiran Kumar M C	Dr. Devaraja P B	VTU Research Resource Centre, Belgaum		14PHDPHY005	Solid State Physics, Nano Science and Technology
5VX17PGA09	Kiran Kumar M C	Dr. Devaraja P B	VTU Research Resource Centre, Belgaum		14PHDPHY008	Fluorescence spectroscopy and X-ray crystallography
5VX17PGA10	Milina K.	Dr. Snigdha Gupta	VTU Research Resource Centre, Belgaum		14PHDPHY008	Fluorescence spectroscopy and X-ray crystallography
5VX17PGA10	Milina K.	Dr. Snigdha Gupta	VTU Research Resource Centre, Belgaum		14PHDPHY009	Laser Physics and Biophysics
5VX17PGA10	Milina K.	Dr. Snigdha Gupta	VTU Research Resource Centre, Belgaum		14PHDPHY007	Physics of Liquid crystal and Polymer Science
5VX17PGA10	Milina K.	Dr. Snigdha Gupta	VTU Research Resource Centre, Belgaum		14PHDPHY006	Material Science
5VX17PGA10	Milina K.	Dr. Snigdha Gupta	VTU Research Resource Centre, Belgaum		14PHDPHY005	Solid State Physics, Nano Science and Technology
5VX17PGA10	Milina K.	Dr. Snigdha Gupta	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PGA11	Vidyashree	Dr. Sharangouda B. Malipatil	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PGA11	Vidyashree	Dr. Sharangouda B. Malipatil	VTU Research Resource Centre, Belgaum		14PHDMA003	Advanced Fluid Mechanics and Magneto Hydrodynamics
5VX17PGA11	Vidyashree	Dr. Sharangouda B. Malipatil	VTU Research Resource Centre, Belgaum		14PHDMA008	Computer Fundamentals and Programming in C
5VX17PGA11	Vidyashree	Dr. Sharangouda B. Malipatil	VTU Research Resource Centre, Belgaum		14PHDMA009	Integral Transforms & Calculus of Variation
5VX17PGA11	Vidyashree	Dr. Sharangouda B. Malipatil	VTU Research Resource Centre, Belgaum		14PHDMA001	Ordinary and Partial Differential Equations
5VX17PGA11	Vidyashree	Dr. Sharangouda B. Malipatil	VTU Research Resource Centre, Belgaum		14PHDMA002	Advanced Numerical Methods
5VX17PGA12	Prathiba L	Dr. D Mamta	VTU Research Resource Centre, Belgaum		14PHDMA001	Ordinary and Partial Differential Equations
5VX17PGA12	Prathiba L	Dr. D Mamta	VTU Research Resource Centre, Belgaum		14PHDMA002	Advanced Numerical Methods
5VX17PGA12	Prathiba L	Dr. D Mamta	VTU Research Resource Centre, Belgaum		14PHDMA004	Complex Analysis
5VX17PGA12	Prathiba L	Dr. D Mamta	VTU Research Resource Centre, Belgaum		14PHDMA005	Advanced Graph Theory
5VX17PGA12	Prathiba L	Dr. D Mamta	VTU Research Resource Centre, Belgaum		14PHDMA010	Linear Algebra
5VX17PGA12	Prathiba L	Dr. D Mamta	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PGA13	Puneethakumar k P	Dr. Priya A Hoskeri	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PGA13	Puneethakumar k P	Dr. Priya A Hoskeri	VTU Research Resource Centre, Belgaum		14PHDPHY005	Solid State Physics, Nano Science and Technology
5VX17PGA13	Puneethakumar k P	Dr. Priya A Hoskeri	VTU Research Resource Centre, Belgaum		14PHDPHY004	Atomics, Nuclear and Molecular Physics
5VX17PGA13	Puneethakumar k P	Dr. Priya A Hoskeri	VTU Research Resource Centre, Belgaum		14PHDPHY003	Quantum Mechanics
5VX17PGA13	Puneethakumar k P	Dr. Priya A Hoskeri	VTU Research Resource Centre, Belgaum		14PHDPHY002	Classical Mechanics and Statistical Mechanics
5VX17PGA13	Puneethakumar k P	Dr. Priya A Hoskeri	VTU Research Resource Centre, Belgaum		14PHDPHY001	Mathematical Physics
5VX17PGA14	Venkatesh G N	Dr. Vijaykumar P C	VTU Research Resource Centre, Belgaum		14PHDPHY002	Classical Mechanics and Statistical Mechanics
5VX17PGA14	Venkatesh G N	Dr. Vijaykumar P C	VTU Research Resource Centre, Belgaum		14PHDPHY004	Atomics, Nuclear and Molecular Physics
5VX17PGA14	Venkatesh G N	Dr. Vijaykumar P C	VTU Research Resource Centre, Belgaum		14PHDPHY005	Solid State Physics, Nano Science and Technology
5VX17PGA14	Venkatesh G N	Dr. Vijaykumar P C	VTU Research Resource Centre, Belgaum		14PHDPHY010	Electronics and Instrumentation
5VX17PGA14	Venkatesh G N	Dr. Vijaykumar P C	VTU Research Resource Centre, Belgaum		14PHDPHY008	Fluorescence spectroscopy and X-ray crystallography
5VX17PGA14	Venkatesh G N	Dr. Vijaykumar P C	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PGA15	Indumathi R S	Dr. D Mamta	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology

		University	Beat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	
5VX17PGA15	Indumathi R S	Dr. D Mamta	VTU Research Resource Centre, Belgaum	14PHDMA010 Linear Algebra
5VX17PGA15	Indumathi R S	Dr. D Mamta	VTU Research Resource Centre, Belgaum	14PHDMA005 Advanced Graph Theory
5VX17PGA15	Indumathi R S	Dr. D Mamta	VTU Research Resource Centre, Belgaum	14PHDMA004 Complex Analysis
5VX17PGA15	Indumathi R S	Dr. D Mamta	VTU Research Resource Centre, Belgaum	14PHDMA002 Advanced Numerical Methods
5VX17PGA15	Indumathi R S	Dr. D Mamta	VTU Research Resource Centre, Belgaum	14PHDMA001 Ordinary and Partial Differential Equations
5VX17PGA16	Shwetha K P	Dr. Sudha Kamath M K	VTU Research Resource Centre, Belgaum	14PHDPHY009 Laser Physics and Biophysics
5VX17PGA16	Shwetha K P	Dr. Sudha Kamath M K	VTU Research Resource Centre, Belgaum	14PHDPHY005 Solid State Physics, Nano Science and Technology
5VX17PGA16	Shwetha K P	Dr. Sudha Kamath M K	VTU Research Resource Centre, Belgaum	14PHDPHY004 Atomics, Nuclear and Molecular Physics
5VX17PGA16	Shwetha K P	Dr. Sudha Kamath M K	VTU Research Resource Centre, Belgaum	14PHDPHY003 Quantum Mechanics
5VX17PGA16	Shwetha K P	Dr. Sudha Kamath M K	VTU Research Resource Centre, Belgaum	14PHDPHY001 Mathematical Physics
5VX17PGA16	Shwetha K P	Dr. Sudha Kamath M K	VTU Research Resource Centre, Belgaum	14PHDRM Research Methodology
5VX17PGA18	Sudhakar S	Dr. Snigdha Gupta	VTU Research Resource Centre, Belgaum	14PHDRM Research Methodology
5VX17PGA18	Sudhakar S	Dr. Snigdha Gupta	VTU Research Resource Centre, Belgaum	14PHDPHY005 Solid State Physics, Nano Science and Technology
5VX17PGA18	Sudhakar S	Dr. Snigdha Gupta	VTU Research Resource Centre, Belgaum	14PHDPHY006 Material Science
5VX17PGA18	Sudhakar S	Dr. Snigdha Gupta	VTU Research Resource Centre, Belgaum	14PHDPHY009 Laser Physics and Biophysics
5VX17PGA18	Sudhakar S	Dr. Snigdha Gupta	VTU Research Resource Centre, Belgaum	14PHDPHY008 Fluorescence spectroscopy and X-ray crystallography
5VX17PGA18	Sudhakar S	Dr. Snigdha Gupta	VTU Research Resource Centre, Belgaum	14PHDPHY010 Electronics and Instrumentation
5VX17PGA19	Yamuna M	Dr. Paniveni U.	VTU Research Resource Centre, Belgaum	14PHDPHY010 Electronics and Instrumentation
5VX17PGA19	Yamuna M	Dr. Paniveni U.	VTU Research Resource Centre, Belgaum	14PHDPHY006 Material Science
5VX17PGA19	Yamuna M	Dr. Paniveni U.	VTU Research Resource Centre, Belgaum	14PHDPHY005 Solid State Physics, Nano Science and Technology
5VX17PGA19	Yamuna M	Dr. Paniveni U.	VTU Research Resource Centre, Belgaum	14PHDPHY004 Atomics, Nuclear and Molecular Physics
5VX17PGA19	Yamuna M	Dr. Paniveni U.	VTU Research Resource Centre, Belgaum	14PHDRM Research Methodology
5VX17PGA19	Yamuna M	Dr. Paniveni U.	VTU Research Resource Centre, Belgaum	14PHDNT002 Nanomaterials Characterisation Techniques.
5VX17PGA20	Lakshmi Satyavani Narayanam	Dr. Satish V Motammanavar	VTU Research Resource Centre, Belgaum	14PHDRM Research Methodology
5VX17PGA20	Lakshmi Satyavani Narayanam	Dr. Satish V Motammanavar	VTU Research Resource Centre, Belgaum	14PHDMA002 Advanced Numerical Methods
5VX17PGA20	Lakshmi Satyavani Narayanam	Dr. Satish V Motammanavar	VTU Research Resource Centre, Belgaum	14PHDMA005 Advanced Graph Theory
5VX17PGA20	Lakshmi Satyavani Narayanam	Dr. Satish V Motammanavar	VTU Research Resource Centre, Belgaum	14PHDMA008 Computer Fundamentals and Programming in C
5VX17PGA20	Lakshmi Satyavani Narayanam	Dr. Satish V Motammanavar	VTU Research Resource Centre, Belgaum	14PHDMA007 Operation Research
5VX17PGA20	Lakshmi Satyavani Narayanam	Dr. Satish V Motammanavar	VTU Research Resource Centre, Belgaum	14PHDMA010 Linear Algebra
5VX17PGA21	Kanharaj K S	Dr. Jagadeesha Gowda G. V.	VTU Research Resource Centre, Belgaum	14PHDPHY004 Atomics, Nuclear and Molecular Physics
5VX17PGA21	Kanharaj K S	Dr. Jagadeesha Gowda G. V.	VTU Research Resource Centre, Belgaum	14PHDPHY003 Quantum Mechanics
5VX17PGA21	Kanharaj K S	Dr. Jagadeesha Gowda G. V.	VTU Research Resource Centre, Belgaum	14PHDPHY006 Material Science
5VX17PGA21	Kanharaj K S	Dr. Jagadeesha Gowda G. V.	VTU Research Resource Centre, Belgaum	14PHDPHY007 Physics of Liquid crystal and Polymer Science
5VX17PGA21	Kanharaj K S	Dr. Jagadeesha Gowda G. V.	VTU Research Resource Centre, Belgaum	14PHDPHY008 Fluorescence spectroscopy and X-ray crystallography
5VX17PGA21	Kanharaj K S	Dr. Jagadeesha Gowda G. V.	VTU Research Resource Centre, Belgaum	14PHDRM Research Methodology
5VX17PGA22	Banuvalli Chetana M	Dr.S.K.Uma	VTU Research Resource Centre, Belgaum	14PHDRM Research Methodology
5VX17PGA22	Banuvalli Chetana M	Dr.S.K.Uma	VTU Research Resource Centre, Belgaum	14PHDMA008 Computer Fundamentals and Programming in C
5VX17PGA22	Banuvalli Chetana M	Dr.S.K.Uma	VTU Research Resource Centre, Belgaum	14PHDMA009 Integral Transforms & Calculus of Variation
5VX17PGA22	Banuvalli Chetana M	Dr.S.K.Uma	VTU Research Resource Centre, Belgaum	14PHDMA004 Complex Analysis
5VX17PGA22	Banuvalli Chetana M	Dr.S.K.Uma	VTU Research Resource Centre, Belgaum	14PHDMA002 Advanced Numerical Methods

Beat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	University	Faculty	Research Centre	Course Code	Course Name
5VX17PGA22	Banuvalli Chetana M	Dr.S.K.Uma	VTU Research Resource Centre, Belgaum	14PHDMA001	Ordinary and Partial Differential Equations
5VX17PGA23	Pallavi G B	Dr. Jagadeesha Gowda G. V.	VTU Research Resource Centre, Belgaum	14PHDPHY003	Quantum Mechanics
5VX17PGA23	Pallavi G B	Dr. Jagadeesha Gowda G. V.	VTU Research Resource Centre, Belgaum	14PHDPHY002	Classical Mechanics and Statistical Mechanics
5VX17PGA23	Pallavi G B	Dr. Jagadeesha Gowda G. V.	VTU Research Resource Centre, Belgaum	14PHDPHY004	Atoms, Nuclear and Molecular Physics
5VX17PGA23	Pallavi G B	Dr. Jagadeesha Gowda G. V.	VTU Research Resource Centre, Belgaum	14PHDPHY005	Solid State Physics, Nano Science and Technology
5VX17PGA23	Pallavi G B	Dr. Jagadeesha Gowda G. V.	VTU Research Resource Centre, Belgaum	14PHDPHY001	Mathematical Physics
5VX17PGA23	Pallavi G B	Dr. Jagadeesha Gowda G. V.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PGA24	Ramprasad N	Dr. Jagadeesha Gowda G. V.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PGA24	Ramprasad N	Dr. Jagadeesha Gowda G. V.	VTU Research Resource Centre, Belgaum	14PHDPHY004	Atoms, Nuclear and Molecular Physics
5VX17PGA24	Ramprasad N	Dr. Jagadeesha Gowda G. V.	VTU Research Resource Centre, Belgaum	14PHDPHY003	Quantum Mechanics
5VX17PGA24	Ramprasad N	Dr. Jagadeesha Gowda G. V.	VTU Research Resource Centre, Belgaum	14PHDPHY008	Fluorescence spectroscopy and X-ray crystallography
5VX17PGA24	Ramprasad N	Dr. Jagadeesha Gowda G. V.	VTU Research Resource Centre, Belgaum	14PHDPHY007	Physics of Liquid crystal and Polymer Science
5VX17PGA24	Ramprasad N	Dr. Jagadeesha Gowda G. V.	VTU Research Resource Centre, Belgaum	14PHDPHY006	Material Science
5VX17PGA25	Rajkumar Kalyani	Dr. K. R. Mulla.	VTU Research Resource Centre, Belgaum	14PHDLIS007	Digital Libraries
5VX17PGA25	Rajkumar Kalyani	Dr. K. R. Mulla.	VTU Research Resource Centre, Belgaum	14PHDLIS008	Information Literacy and Library Users
5VX17PGA25	Rajkumar Kalyani	Dr. K. R. Mulla.	VTU Research Resource Centre, Belgaum	14PHDLIS002	Information Resources, Services and Systems
5VX17PGA25	Rajkumar Kalyani	Dr. K. R. Mulla.	VTU Research Resource Centre, Belgaum	14PHDLIS004	Advances in Library Automation and Networking
5VX17PGA25	Rajkumar Kalyani	Dr. K. R. Mulla.	VTU Research Resource Centre, Belgaum	14PHDLIS006	Resource Management
5VX17PGA25	Rajkumar Kalyani	Dr. K. R. Mulla.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PGS01	Mahadevaiah K M	Dr.C.S.Ananda Kumar	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PGS01	Mahadevaiah K M	Dr.C.S.Ananda Kumar	VTU Research Resource Centre, Belgaum	14PHDCTIN001	Inorganic Chemistry
5VX17PGS01	Mahadevaiah K M	Dr.C.S.Ananda Kumar	VTU Research Resource Centre, Belgaum	14PHDCTAN007	Analytical Chemistry & Allied Subjects
5VX17PGS01	Mahadevaiah K M	Dr.C.S.Ananda Kumar	VTU Research Resource Centre, Belgaum	14PHDCTAN008	Analytical Chemistry & Allied Subjects
5VX17PGS01	Mahadevaiah K M	Dr.C.S.Ananda Kumar	VTU Research Resource Centre, Belgaum	14PHDCTOR004	Organic Chemistry
5VX17PGS01	Mahadevaiah K M	Dr.C.S.Ananda Kumar	VTU Research Resource Centre, Belgaum	14PHDCTOR003	Organic Chemistry
5VX17PGS02	Umeshkumar T C	Dr. Srikantamurthy N.	VTU Research Resource Centre, Belgaum	14PHDCTOR004	Organic Chemistry
5VX17PGS02	Umeshkumar T C	Dr. Srikantamurthy N.	VTU Research Resource Centre, Belgaum	14PHDCTOR003	Organic Chemistry
5VX17PGS02	Umeshkumar T C	Dr. Srikantamurthy N.	VTU Research Resource Centre, Belgaum	14PHDCTPH006	Physical Chemistry
5VX17PGS02	Umeshkumar T C	Dr. Srikantamurthy N.	VTU Research Resource Centre, Belgaum	14PHDCTAN008	Analytical Chemistry & Allied Subjects
5VX17PGS02	Umeshkumar T C	Dr. Srikantamurthy N.	VTU Research Resource Centre, Belgaum	14PHDCTIN001	Inorganic Chemistry
5VX17PGS02	Umeshkumar T C	Dr. Srikantamurthy N.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PGS04	Divya N	Dr.Narendra Reddy	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PGS04	Divya N	Dr.Narendra Reddy	VTU Research Resource Centre, Belgaum	14PHDCTIN001	Inorganic Chemistry
5VX17PGS04	Divya N	Dr.Narendra Reddy	VTU Research Resource Centre, Belgaum	14PHDCTIN002	Inorganic Chemistry
5VX17PGS04	Divya N	Dr.Narendra Reddy	VTU Research Resource Centre, Belgaum	14PHDCTAN009	Analytical Chemistry & Allied Subjects
5VX17PGS04	Divya N	Dr.Narendra Reddy	VTU Research Resource Centre, Belgaum	14PHDCTPH005	Physical Chemistry
5VX17PGS04	Divya N	Dr.Narendra Reddy	VTU Research Resource Centre, Belgaum	14PHDCTOR004	Organic Chemistry
5VX17PGS05	Amrutraj Benahal	Dr. Mohan T A	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PGS05	Amrutraj Benahal	Dr. Mohan T A	VTU Research Resource Centre, Belgaum	14PHDLIS006	Resource Management
5VX17PGS05	Amrutraj Benahal	Dr. Mohan T A	VTU Research Resource Centre, Belgaum	14PHDLIS004	Advances in Library Automation and Networking

		University Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research			
5VX17PGS05	Amrutraj Benahal	Dr. Mohan T A	VTU Research Resource Centre, Belgaum	14PHDLIS002	Information Resources, Services and Systems
5VX17PGS05	Amrutraj Benahal	Dr. Mohan T A	VTU Research Resource Centre, Belgaum	14PHDLIS010	Bibliometrics , Scientometrics & Webometrics
5VX17PGS05	Amrutraj Benahal	Dr. Mohan T A	VTU Research Resource Centre, Belgaum	14PHDLIS008	Information Literacy and Library Users
5VX17PGS06	Manjunatha S	Dr. M. M. Bachalapur.	VTU Research Resource Centre, Belgaum	14PHDLIS007	Digital Libraries
5VX17PGS06	Manjunatha S	Dr. M. M. Bachalapur.	VTU Research Resource Centre, Belgaum	14PHDLIS008	Information Literacy and Library Users
5VX17PGS06	Manjunatha S	Dr. M. M. Bachalapur.	VTU Research Resource Centre, Belgaum	14PHDLIS004	Advances in Library Automation and Networking
5VX17PGS06	Manjunatha S	Dr. M. M. Bachalapur.	VTU Research Resource Centre, Belgaum	14PHDLIS001	Advances in Knowledge Organization
5VX17PGS06	Manjunatha S	Dr. M. M. Bachalapur.	VTU Research Resource Centre, Belgaum	14PHDLIS002	Information Resources, Services and Systems
5VX17PGS06	Manjunatha S	Dr. M. M. Bachalapur.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PGS07	Saba Gaffar	Dr. Chandrashekara J.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PGS07	Saba Gaffar	Dr. Chandrashekara J.	VTU Research Resource Centre, Belgaum	14PHDLIS002	Information Resources, Services and Systems
5VX17PGS07	Saba Gaffar	Dr. Chandrashekara J.	VTU Research Resource Centre, Belgaum	14PHDLIS005	Legal Issues in Library and Information Management
5VX17PGS07	Saba Gaffar	Dr. Chandrashekara J.	VTU Research Resource Centre, Belgaum	14PHDLIS006	Resource Management
5VX17PGS07	Saba Gaffar	Dr. Chandrashekara J.	VTU Research Resource Centre, Belgaum	14PHDLIS008	Information Literacy and Library Users
5VX17PGS07	Saba Gaffar	Dr. Chandrashekara J.	VTU Research Resource Centre, Belgaum	14PHDLIS007	Digital Libraries
5VX17PGS08	Satiaha M V	Dr. Mllikarjun Vaddenkeri	VTU Research Resource Centre, Belgaum	14PHDLIS009	Content Management Systems
5VX17PGS08	Satiaha M V	Dr. Mllikarjun Vaddenkeri	VTU Research Resource Centre, Belgaum	14PHDLIS010	Bibliometrics , Scientometrics & Webometrics
5VX17PGS08	Satiaha M V	Dr. Mllikarjun Vaddenkeri	VTU Research Resource Centre, Belgaum	14PHDLIS004	Advances in Library Automation and Networking
5VX17PGS08	Satiaha M V	Dr. Mllikarjun Vaddenkeri	VTU Research Resource Centre, Belgaum	14PHDLIS007	Digital Libraries
5VX17PGS08	Satiaha M V	Dr. Mllikarjun Vaddenkeri	VTU Research Resource Centre, Belgaum	14PHDLIS002	Information Resources, Services and Systems
5VX17PGS08	Satiaha M V	Dr. Mllikarjun Vaddenkeri	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PGS09	Vijayakumar	Dr. Chandrashekara J.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PGS09	Vijayakumar	Dr. Chandrashekara J.	VTU Research Resource Centre, Belgaum	14PHDLIS002	Information Resources, Services and Systems
5VX17PGS09	Vijayakumar	Dr. Chandrashekara J.	VTU Research Resource Centre, Belgaum	14PHDLIS004	Advances in Library Automation and Networking
5VX17PGS09	Vijayakumar	Dr. Chandrashekara J.	VTU Research Resource Centre, Belgaum	14PHDLIS009	Content Management Systems
5VX17PGS09	Vijayakumar	Dr. Chandrashekara J.	VTU Research Resource Centre, Belgaum	14PHDLIS007	Digital Libraries
5VX17PGS09	Vijayakumar	Dr. Chandrashekara J.	VTU Research Resource Centre, Belgaum	14PHDLIS008	Information Literacy and Library Users
5VX17PGS10	Hanamanth M Talwar	Dr. Arif Ali Khan.	VTU Research Resource Centre, Belgaum	14PHDPE006	Measurement and Evaluation in Physical Education
5VX17PGS10	Hanamanth M Talwar	Dr. Arif Ali Khan.	VTU Research Resource Centre, Belgaum	14PHDPE001	Sports Management in Physical Education
5VX17PGS10	Hanamanth M Talwar	Dr. Arif Ali Khan.	VTU Research Resource Centre, Belgaum	14PHDPE002	Sports Training
5VX17PGS10	Hanamanth M Talwar	Dr. Arif Ali Khan.	VTU Research Resource Centre, Belgaum	14PHDPE003	Fitness and Wellness
5VX17PGS10	Hanamanth M Talwar	Dr. Arif Ali Khan.	VTU Research Resource Centre, Belgaum	14PHDPE005	Exercise and Sports Physical Education
5VX17PGS10	Hanamanth M Talwar	Dr. Arif Ali Khan.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PGS11	Neethu C	Dr. K V Ramesh	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PGS11	Neethu C	Dr. K V Ramesh	VTU Research Resource Centre, Belgaum	14PHDPHY001	Mathematical Physics
5VX17PGS11	Neethu C	Dr. K V Ramesh	VTU Research Resource Centre, Belgaum	14PHDPHY002	Classical Mechanics and Statistical Mechanics
5VX17PGS11	Neethu C	Dr. K V Ramesh	VTU Research Resource Centre, Belgaum	14PHDPHY004	Atomics, Nuclear and Molecular Physics
5VX17PGS11	Neethu C	Dr. K V Ramesh	VTU Research Resource Centre, Belgaum	14PHDPHY010	Electronics and Instrumentation
5VX17PGS11	Neethu C	Dr. K V Ramesh	VTU Research Resource Centre, Belgaum	14PHDMA002	Advanced Numerical Methods
5VX17PGS12	Chetana	Dr.Sharanabasappa.B.Patil	VTU Research Resource Centre, Belgaum	14PHDCH005	Biochemical Engineering

5VX17PGS12	Chetana	Dr.Sharanabasappa.B.Patil	University	Beat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	14PHDCH004	Environmental Pollution and Waste Management
5VX17PGS12	Chetana	Dr.Sharanabasappa.B.Patil	VTU Research Resource Centre, Belgaum	14PHDCH003	Novel Separation Process	
5VX17PGS12	Chetana	Dr.Sharanabasappa.B.Patil	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology	
5VX17PGS13	Arthi R	Dr. Manpal Sridhar	VTU Research Resource Centre, Belgaum	14PHDBT004	Research Methodology, Biosafety and IPR	
5VX17PGS13	Arthi R	Dr. Manpal Sridhar	VTU Research Resource Centre, Belgaum	14PHDBT005	Molecular Biology and Bioinformatics	
5VX17PGS13	Arthi R	Dr. Manpal Sridhar	VTU Research Resource Centre, Belgaum	14PHDBT001	Plant, Animal and Microbial biotechnology	
5VX17PGS13	Arthi R	Dr. Manpal Sridhar	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology	
5VX17PGS14	Hallgudra Guddappa	Dr. Prasanna D S	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology	
5VX17PGS14	Hallgudra Guddappa	Dr. Prasanna D S	VTU Research Resource Centre, Belgaum	14PHDCTIN001	Inorganic Chemistry	
5VX17PGS14	Hallgudra Guddappa	Dr. Prasanna D S	VTU Research Resource Centre, Belgaum	14PHDCTOR003	Organic Chemistry	
5VX17PGS14	Hallgudra Guddappa	Dr. Prasanna D S	VTU Research Resource Centre, Belgaum	14PHDCTAN010	Analytical Chemistry & Allied Subjects	
5VX17PGS14	Hallgudra Guddappa	Dr. Prasanna D S	VTU Research Resource Centre, Belgaum	14PHDCTAN008	Analytical Chemistry & Allied Subjects	
5VX17PGS14	Hallgudra Guddappa	Dr. Prasanna D S	VTU Research Resource Centre, Belgaum	14PHDCTAN009	Analytical Chemistry & Allied Subjects	
5VX17PGS15	Netravati A Gayakwad	Dr. V. M. Patil.	VTU Research Resource Centre, Belgaum	14PHDCTAN007	Analytical Chemistry & Allied Subjects	
5VX17PGS15	Netravati A Gayakwad	Dr. V. M. Patil.	VTU Research Resource Centre, Belgaum	14PHDCTOR004	Organic Chemistry	
5VX17PGS15	Netravati A Gayakwad	Dr. V. M. Patil.	VTU Research Resource Centre, Belgaum	14PHDCTOR003	Organic Chemistry	
5VX17PGS15	Netravati A Gayakwad	Dr. V. M. Patil.	VTU Research Resource Centre, Belgaum	14PHDCTPH005	Physical Chemistry	
5VX17PGS15	Netravati A Gayakwad	Dr. V. M. Patil.	VTU Research Resource Centre, Belgaum	14PHDCTIN001	Inorganic Chemistry	
5VX17PGS15	Netravati A Gayakwad	Dr. V. M. Patil.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology	
5VX17PGS16	Radhika M G	Dr. Sudha Kamath M K	VTU Research Resource Centre, Belgaum	14PHDNT005	Nanomaterials for Energy Generation and Storage	
5VX17PGS16	Radhika M G	Dr. Sudha Kamath M K	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology	
5VX17PGS16	Radhika M G	Dr. Sudha Kamath M K	VTU Research Resource Centre, Belgaum	14PHDPHY009	Laser Physics and Biophysics	
5VX17PGS16	Radhika M G	Dr. Sudha Kamath M K	VTU Research Resource Centre, Belgaum	14PHDPHY007	Physics of Liquid crystal and Polymer Science	
5VX17PGS16	Radhika M G	Dr. Sudha Kamath M K	VTU Research Resource Centre, Belgaum	14PHDPHY005	Solid State Physics, Nano Science and Technology	
5VX17PGS16	Radhika M G	Dr. Sudha Kamath M K	VTU Research Resource Centre, Belgaum	14PHDPHY006	Material Science	
5VX17PGS17	Ramesh Kumar T H	Dr. M Ajith Rao	VTU Research Resource Centre, Belgaum	14PHDMA002	Advanced Numerical Methods	
5VX17PGS17	Ramesh Kumar T H	Dr. M Ajith Rao	VTU Research Resource Centre, Belgaum	14PHDMA004	Complex Analysis	
5VX17PGS17	Ramesh Kumar T H	Dr. M Ajith Rao	VTU Research Resource Centre, Belgaum	14PHDMA008	Computer Fundamentals and Programming in C	
5VX17PGS17	Ramesh Kumar T H	Dr. M Ajith Rao	VTU Research Resource Centre, Belgaum	14PHDMA010	Linear Algebra	
5VX17PGS17	Ramesh Kumar T H	Dr. M Ajith Rao	VTU Research Resource Centre, Belgaum	14PHDMA001	Ordinary and Partial Differential Equations	
5VX17PGS17	Ramesh Kumar T H	Dr. M Ajith Rao	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology	
5VX17PGS18	Priyanka Sapail	Dr. Jeevargi Phakirappa	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology	
5VX17PGS18	Priyanka Sapail	Dr. Jeevargi Phakirappa	VTU Research Resource Centre, Belgaum	14PHDMA001	Ordinary and Partial Differential Equations	
5VX17PGS18	Priyanka Sapail	Dr. Jeevargi Phakirappa	VTU Research Resource Centre, Belgaum	14PHDMA010	Linear Algebra	
5VX17PGS18	Priyanka Sapail	Dr. Jeevargi Phakirappa	VTU Research Resource Centre, Belgaum	14PHDMA004	Complex Analysis	
5VX17PGS18	Priyanka Sapail	Dr. Jeevargi Phakirappa	VTU Research Resource Centre, Belgaum	14PHDMA002	Advanced Numerical Methods	
5VX17PGS18	Priyanka Sapail	Dr. Jeevargi Phakirappa	VTU Research Resource Centre, Belgaum	14PHDMA003	Advanced Fluid Mechanics and Magneto Hydrodynamics	
5VX17PGS19	Naveen V	DR.K.R.Jayakumar	VTU Research Resource Centre, Belgaum	14PHDMA003	Advanced Fluid Mechanics and Magneto Hydrodynamics	
5VX17PGS19	Naveen V	DR.K.R.Jayakumar	VTU Research Resource Centre, Belgaum	14PHDMA004	Complex Analysis	
5VX17PGS19	Naveen V	DR.K.R.Jayakumar	VTU Research Resource Centre, Belgaum	14PHDMA007	Operation Research	

		University Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research			
5VX17PGS19	Naveen V	DR.K.R.Jayakumar	VTU Research Resource Centre, Belgaum	14PHDMA001	Ordinary and Partial Differential Equations
5VX17PGS19	Naveen V	DR.K.R.Jayakumar	VTU Research Resource Centre, Belgaum	14PHDMA002	Advanced Numerical Methods
5VX17PGS19	Naveen V	DR.K.R.Jayakumar	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PGS20	Dhanalakshmi E	Dr. Palle Prathappa Reddy	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PGS20	Dhanalakshmi E	Dr. Palle Prathappa Reddy	VTU Research Resource Centre, Belgaum	14PHDMA007	Operation Research
5VX17PGS20	Dhanalakshmi E	Dr. Palle Prathappa Reddy	VTU Research Resource Centre, Belgaum	14PHDMA009	Integral Transforms & Calculus of Variation
5VX17PGS20	Dhanalakshmi E	Dr. Palle Prathappa Reddy	VTU Research Resource Centre, Belgaum	14PHDMA004	Complex Analysis
5VX17PGS20	Dhanalakshmi E	Dr. Palle Prathappa Reddy	VTU Research Resource Centre, Belgaum	14PHDMA002	Advanced Numerical Methods
5VX17PGS20	Dhanalakshmi E	Dr. Palle Prathappa Reddy	VTU Research Resource Centre, Belgaum	14PHDMA010	Linear Algebra
5VX17PGS21	V Mahesh	Dr.P Prathapa Reddy	VTU Research Resource Centre, Belgaum	14PHDMA010	Linear Algebra
5VX17PGS21	V Mahesh	Dr.P Prathapa Reddy	VTU Research Resource Centre, Belgaum	14PHDMA002	Advanced Numerical Methods
5VX17PGS21	V Mahesh	Dr.P Prathapa Reddy	VTU Research Resource Centre, Belgaum	14PHDMA004	Complex Analysis
5VX17PGS21	V Mahesh	Dr.P Prathapa Reddy	VTU Research Resource Centre, Belgaum	14PHDMA006	Probability and stochastic process
5VX17PGS21	V Mahesh	Dr.P Prathapa Reddy	VTU Research Resource Centre, Belgaum	14PHDMA001	Ordinary and Partial Differential Equations
5VX17PGS21	V Mahesh	Dr.P Prathapa Reddy	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PGS22	Anu Elizabth Jose	Dr.Suresh Kumar M R..	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PGS22	Anu Elizabth Jose	Dr.Suresh Kumar M R..	VTU Research Resource Centre, Belgaum	14PHDPHY005	Solid State Physics, Nano Science and Technology
5VX17PGS22	Anu Elizabth Jose	Dr.Suresh Kumar M R..	VTU Research Resource Centre, Belgaum	14PHDPHY007	Physics of Liquid crystal and Polymer Science
5VX17PGS22	Anu Elizabth Jose	Dr.Suresh Kumar M R..	VTU Research Resource Centre, Belgaum	14PHDPHY006	Material Science
5VX17PGS22	Anu Elizabth Jose	Dr.Suresh Kumar M R..	VTU Research Resource Centre, Belgaum	14PHDPHY009	Laser Physics and Biophysics
5VX17PGS22	Anu Elizabth Jose	Dr.Suresh Kumar M R..	VTU Research Resource Centre, Belgaum	14PHDPHY008	Fluorescence spectroscopy and X-ray crystallography
5VX17PGS23	Avinash	Dr. S Samshuddin	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PGS23	Avinash	Dr. S Samshuddin	VTU Research Resource Centre, Belgaum	14PHDCTIN002	Inorganic Chemistry
5VX17PGS23	Avinash	Dr. S Samshuddin	VTU Research Resource Centre, Belgaum	14PHDCTOR004	Organic Chemistry
5VX17PGS23	Avinash	Dr. S Samshuddin	VTU Research Resource Centre, Belgaum	14PHDCTOR003	Organic Chemistry
5VX17PGS23	Avinash	Dr. S Samshuddin	VTU Research Resource Centre, Belgaum	14PHDCTAN007	Analytical Chemistry & Allied Subjects
5VX17PGS23	Avinash	Dr. S Samshuddin	VTU Research Resource Centre, Belgaum	14PHDCTAN008	Analytical Chemistry & Allied Subjects
5VX17PGS24	Gayathri Mohan K V	Dr.Suresh Kumar M R..	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PGS24	Gayathri Mohan K V	Dr.Suresh Kumar M R..	VTU Research Resource Centre, Belgaum	14PHDPHY008	Fluorescence spectroscopy and X-ray crystallography
5VX17PGS24	Gayathri Mohan K V	Dr.Suresh Kumar M R..	VTU Research Resource Centre, Belgaum	14PHDPHY009	Laser Physics and Biophysics
5VX17PGS24	Gayathri Mohan K V	Dr.Suresh Kumar M R..	VTU Research Resource Centre, Belgaum	14PHDPHY006	Material Science
5VX17PGS24	Gayathri Mohan K V	Dr.Suresh Kumar M R..	VTU Research Resource Centre, Belgaum	14PHDPHY007	Physics of Liquid crystal and Polymer Science
5VX17PGS24	Gayathri Mohan K V	Dr.Suresh Kumar M R..	VTU Research Resource Centre, Belgaum	14PHDPHY005	Solid State Physics, Nano Science and Technology
5VX17PGS25	Mrutunjay B Pujar	Dr. M. M. Bachalapur.	VTU Research Resource Centre, Belgaum	14PHDLIS007	Digital Libraries
5VX17PGS25	Mrutunjay B Pujar	Dr. M. M. Bachalapur.	VTU Research Resource Centre, Belgaum	14PHDLIS008	Information Literacy and Library Users
5VX17PGS25	Mrutunjay B Pujar	Dr. M. M. Bachalapur.	VTU Research Resource Centre, Belgaum	14PHDLIS003	Information Retrieval and Natural Language Processing
5VX17PGS25	Mrutunjay B Pujar	Dr. M. M. Bachalapur.	VTU Research Resource Centre, Belgaum	14PHDLIS004	Advances in Library Automation and Networking
5VX17PGS25	Mrutunjay B Pujar	Dr. M. M. Bachalapur.	VTU Research Resource Centre, Belgaum	14PHDLIS002	Information Resources, Services and Systems
5VX17PGS25	Mrutunjay B Pujar	Dr. M. M. Bachalapur.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PGS26	Basavaraj A kaloji	Dr.kashinath.G.Kanaje	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology

5VX17PGS26	Basavaraj A kaloji	Dr.kashinath.G.Kanaje	University	Beat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	14PHDCTIN001	Inorganic Chemistry
5VX17PGS26	Basavaraj A kaloji	Dr.kashinath.G.Kanaje	VTU Research Resource Centre, Belgaum		14PHDCTAN007	Analytical Chemistry & Allied Subjects
5VX17PGS26	Basavaraj A kaloji	Dr.kashinath.G.Kanaje	VTU Research Resource Centre, Belgaum		14PHDCTOR003	Organic Chemistry
5VX17PGS26	Basavaraj A kaloji	Dr.kashinath.G.Kanaje	VTU Research Resource Centre, Belgaum		14PHDCTOR004	Organic Chemistry
5VX17PGS26	Basavaraj A kaloji	Dr.kashinath.G.Kanaje	VTU Research Resource Centre, Belgaum		14PHDCTPH005	Physical Chemistry
5VX17PGS27	Santhosh M S	Dr. Arif Ali Khan.	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PGS27	Santhosh M S	Dr. Arif Ali Khan.	VTU Research Resource Centre, Belgaum		14PHDPE006	Measurement and Evaluation in Physical Education
5VX17PGS27	Santhosh M S	Dr. Arif Ali Khan.	VTU Research Resource Centre, Belgaum		14PHDPE004	Yoga and Health
5VX17PGS27	Santhosh M S	Dr. Arif Ali Khan.	VTU Research Resource Centre, Belgaum		14PHDPE003	Fitness and Wellness
5VX17PGS27	Santhosh M S	Dr. Arif Ali Khan.	VTU Research Resource Centre, Belgaum		14PHDPE002	Sports Training
5VX17PGS27	Santhosh M S	Dr. Arif Ali Khan.	VTU Research Resource Centre, Belgaum		14PHDPE001	Sports Management in Physical Education
5VX17PGS28	Vijayakumar Jalagar	Dr. Shreekant G Karkun	VTU Research Resource Centre, Belgaum		14PHDLIS002	Information Resources, Services and Systems
5VX17PGS28	Vijayakumar Jalagar	Dr. Shreekant G Karkun	VTU Research Resource Centre, Belgaum		14PHDLIS006	Resource Management
5VX17PGS28	Vijayakumar Jalagar	Dr. Shreekant G Karkun	VTU Research Resource Centre, Belgaum		14PHDLIS004	Advances in Library Automation and Networking
5VX17PGS28	Vijayakumar Jalagar	Dr. Shreekant G Karkun	VTU Research Resource Centre, Belgaum		14PHDLIS008	Information Literacy and Library Users
5VX17PGS28	Vijayakumar Jalagar	Dr. Shreekant G Karkun	VTU Research Resource Centre, Belgaum		14PHDLIS007	Digital Libraries
5VX17PGS28	Vijayakumar Jalagar	Dr. Shreekant G Karkun	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PGS29	Laxmibai Kattimani	Dr. K. R. Mulla.	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PGS29	Laxmibai Kattimani	Dr. K. R. Mulla.	VTU Research Resource Centre, Belgaum		14PHDLIS006	Resource Management
5VX17PGS29	Laxmibai Kattimani	Dr. K. R. Mulla.	VTU Research Resource Centre, Belgaum		14PHDLIS007	Digital Libraries
5VX17PGS29	Laxmibai Kattimani	Dr. K. R. Mulla.	VTU Research Resource Centre, Belgaum		14PHDLIS009	Content Management Systems
5VX17PGS29	Laxmibai Kattimani	Dr. K. R. Mulla.	VTU Research Resource Centre, Belgaum		14PHDLIS001	Advances in Knowledge Organization
5VX17PGS29	Laxmibai Kattimani	Dr. K. R. Mulla.	VTU Research Resource Centre, Belgaum		14PHDLIS004	Advances in Library Automation and Networking
5VX17PGS30	Kattimani Venkatesh Somashekar	Dr.Mallikarjun Vaddenkeri	VTU Research Resource Centre, Belgaum		14PHDLIS002	Information Resources, Services and Systems
5VX17PGS30	Kattimani Venkatesh Somashekar	Dr.Mallikarjun Vaddenkeri	VTU Research Resource Centre, Belgaum		14PHDLIS003	Information Retrieval and Natural Language Processing
5VX17PGS30	Kattimani Venkatesh Somashekar	Dr.Mallikarjun Vaddenkeri	VTU Research Resource Centre, Belgaum		14PHDLIS004	Advances in Library Automation and Networking
5VX17PGS30	Kattimani Venkatesh Somashekar	Dr.Mallikarjun Vaddenkeri	VTU Research Resource Centre, Belgaum		14PHDLIS007	Digital Libraries
5VX17PGS30	Kattimani Venkatesh Somashekar	Dr.Mallikarjun Vaddenkeri	VTU Research Resource Centre, Belgaum		14PHDLIS001	Advances in Knowledge Organization
5VX17PGS30	Kattimani Venkatesh Somashekar	Dr.Mallikarjun Vaddenkeri	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PGS31	Ashok F Nadakattin	Dr. M. M. Bachalapur.	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PGS31	Ashok F Nadakattin	Dr. M. M. Bachalapur.	VTU Research Resource Centre, Belgaum		14PHDLIS002	Information Resources, Services and Systems
5VX17PGS31	Ashok F Nadakattin	Dr. M. M. Bachalapur.	VTU Research Resource Centre, Belgaum		14PHDLIS006	Resource Management
5VX17PGS31	Ashok F Nadakattin	Dr. M. M. Bachalapur.	VTU Research Resource Centre, Belgaum		14PHDLIS004	Advances in Library Automation and Networking
5VX17PGS31	Ashok F Nadakattin	Dr. M. M. Bachalapur.	VTU Research Resource Centre, Belgaum		14PHDLIS008	Information Literacy and Library Users
5VX17PGS31	Ashok F Nadakattin	Dr. M. M. Bachalapur.	VTU Research Resource Centre, Belgaum		14PHDLIS007	Digital Libraries
5VX17PGS32	Swaroopa Rani G P	Dr.Premakumar H B	VTU Research Resource Centre, Belgaum		14PHDPHY001	Mathematical Physics
5VX17PGS32	Swaroopa Rani G P	Dr.Premakumar H B	VTU Research Resource Centre, Belgaum		14PHDPHY003	Quantum Mechanics
5VX17PGS32	Swaroopa Rani G P	Dr.Premakumar H B	VTU Research Resource Centre, Belgaum		14PHDPHY002	Classical Mechanics and Statistical Mechanics
5VX17PGS32	Swaroopa Rani G P	Dr.Premakumar H B	VTU Research Resource Centre, Belgaum		14PHDPHY004	Atomics, Nuclear and Molecular Physics
5VX17PGS32	Swaroopa Rani G P	Dr.Premakumar H B	VTU Research Resource Centre, Belgaum		14PHDPHY005	Solid State Physics, Nano Science and Technology

University	Beat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	Research Methodology			
SVX17PGS32	Swaroop Rani G P	Dr.Premakumar H B	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
SVX17PGS33	Saravanan R	Dr. M. Shivarama Reddy.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
SVX17PGS33	Saravanan R	Dr. M. Shivarama Reddy.	VTU Research Resource Centre, Belgaum	14PHDPE003	Fitness and Wellness
SVX17PGS33	Saravanan R	Dr. M. Shivarama Reddy.	VTU Research Resource Centre, Belgaum	14PHDPE002	Sports Training
SVX17PGS33	Saravanan R	Dr. M. Shivarama Reddy.	VTU Research Resource Centre, Belgaum	14PHDPE004	Yoga and Health
SVX17PGS33	Saravanan R	Dr. M. Shivarama Reddy.	VTU Research Resource Centre, Belgaum	14PHDPE005	Exercise and Sports Physical Education
SVX17PGS33	Saravanan R	Dr. M. Shivarama Reddy.	VTU Research Resource Centre, Belgaum	14PHDPE006	Measurement and Evaluation in Physical Education
SVX17PGS34	Purushotham P	Dr.Manjunatha G.S.	VTU Research Resource Centre, Belgaum	14PHDMA002	Advanced Numerical Methods
SVX17PGS34	Purushotham P	Dr.Manjunatha G.S.	VTU Research Resource Centre, Belgaum	14PHDMA007	Operation Research
SVX17PGS34	Purushotham P	Dr.Manjunatha G.S.	VTU Research Resource Centre, Belgaum	14PHDMA005	Advanced Graph Theory
SVX17PGS34	Purushotham P	Dr.Manjunatha G.S.	VTU Research Resource Centre, Belgaum	14PHDMA006	Probability and stochastic process
SVX17PGS34	Purushotham P	Dr.Manjunatha G.S.	VTU Research Resource Centre, Belgaum	14PHDMA008	Computer Fundamentals and Programming in C
SVX17PGS34	Purushotham P	Dr.Manjunatha G.S.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
SVX17PGS35	Kolimi Kaleemulla	Dr. Arif Ali Khan.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
SVX17PGS35	Kolimi Kaleemulla	Dr. Arif Ali Khan.	VTU Research Resource Centre, Belgaum	14PHDPE006	Measurement and Evaluation in Physical Education
SVX17PGS35	Kolimi Kaleemulla	Dr. Arif Ali Khan.	VTU Research Resource Centre, Belgaum	14PHDPE003	Fitness and Wellness
SVX17PGS35	Kolimi Kaleemulla	Dr. Arif Ali Khan.	VTU Research Resource Centre, Belgaum	14PHDPE004	Yoga and Health
SVX17PGS35	Kolimi Kaleemulla	Dr. Arif Ali Khan.	VTU Research Resource Centre, Belgaum	14PHDPE002	Sports Training
SVX17PGS35	Kolimi Kaleemulla	Dr. Arif Ali Khan.	VTU Research Resource Centre, Belgaum	14PHDPE001	Sports Management in Physical Education
SVX17PGS36	Afzal G Jamadar	Dr. K. R. Mulla.	VTU Research Resource Centre, Belgaum	14PHDLIS008	Information Literacy and Library Users
SVX17PGS36	Afzal G Jamadar	Dr. K. R. Mulla.	VTU Research Resource Centre, Belgaum	14PHDLIS009	Content Management Systems
SVX17PGS36	Afzal G Jamadar	Dr. K. R. Mulla.	VTU Research Resource Centre, Belgaum	14PHDLIS004	Advances in Library Automation and Networking
SVX17PGS36	Afzal G Jamadar	Dr. K. R. Mulla.	VTU Research Resource Centre, Belgaum	14PHDLIS006	Resource Management
SVX17PGS36	Afzal G Jamadar	Dr. K. R. Mulla.	VTU Research Resource Centre, Belgaum	14PHDLIS002	Information Resources, Services and Systems
SVX17PGS36	Afzal G Jamadar	Dr. K. R. Mulla.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
SVX17PGS37	Ajilesh P P	Dr. Himesh S	VTU Research Resource Centre, Belgaum	10 MA 121	Advanced Numerical Methods
SVX17PGS37	Ajilesh P P	Dr. Himesh S	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
SVX17PGS37	Ajilesh P P	Dr. Himesh S	VTU Research Resource Centre, Belgaum	14PHDPHY001	Mathematical Physics
SVX17PGS37	Ajilesh P P	Dr. Himesh S	VTU Research Resource Centre, Belgaum	14PHDPHY002	Classical Mechanics and Statistical Mechanics
SVX17PGS37	Ajilesh P P	Dr. Himesh S	VTU Research Resource Centre, Belgaum	14PHDPHY004	Atoms, Nuclear and Molecular Physics
SVX17PGS37	Ajilesh P P	Dr. Himesh S	VTU Research Resource Centre, Belgaum	14PHDPHY010	Electronics and Instrumentation
SVX17PGS38	Patill Pradeep Jaising	Dr. Ratnamala G Mavikattimath	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
SVX17PGS38	Patill Pradeep Jaising	Dr. Ratnamala G Mavikattimath	VTU Research Resource Centre, Belgaum	14PHDCH003	Novel Separation Process
SVX17PGS38	Patill Pradeep Jaising	Dr. Ratnamala G Mavikattimath	VTU Research Resource Centre, Belgaum	14PHDCH004	Environmental Pollution and Waste Management
SVX17PGS38	Patill Pradeep Jaising	Dr. Ratnamala G Mavikattimath	VTU Research Resource Centre, Belgaum	14PHDCH005	Biochemical Engineering
SVX17PGS39	Naveen Kumar K	Dr. Kripa M Suvarna	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
SVX17PGS39	Naveen Kumar K	Dr. Kripa M Suvarna	VTU Research Resource Centre, Belgaum	14PHDPS001	Fundamentals of Polymer Science
SVX17PGS39	Naveen Kumar K	Dr. Kripa M Suvarna	VTU Research Resource Centre, Belgaum	14PHDPS003	Polymer Blends
SVX17PGS39	Naveen Kumar K	Dr. Kripa M Suvarna	VTU Research Resource Centre, Belgaum	14PHDPS004	Polymer Composites
SVX17PGS40	Kadoli Sandip Vishwanath	Dr. Ratnamala G Mavikattimath	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology

5VX17PGS40	Kadoli Sandip Vishwanath	Dr. Ratnamala G Mavikattimath	University	Beat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	14PHDCH004	Environmental Pollution and Waste Management
5VX17PGS40	Kadoli Sandip Vishwanath	Dr. Ratnamala G Mavikattimath	VTU Research Resource Centre, Belgaum	14PHDCH003	Novel Separation Process	
5VX17PGS40	Kadoli Sandip Vishwanath	Dr. Ratnamala G Mavikattimath	VTU Research Resource Centre, Belgaum	14PHDCH002	Process Modeling and Simulation	
5VX17PGS41	Praveen S	Dr. V Rakesh	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology	
5VX17PGS41	Praveen S	Dr. V Rakesh	VTU Research Resource Centre, Belgaum	14PHDPHY010	Electronics and Instrumentation	
5VX17PGS41	Praveen S	Dr. V Rakesh	VTU Research Resource Centre, Belgaum	14PHDPHY004	Atomics, Nuclear and Molecular Physics	
5VX17PGS41	Praveen S	Dr. V Rakesh	VTU Research Resource Centre, Belgaum	14PHDPHY002	Classical Mechanics and Statistical Mechanics	
5VX17PGS41	Praveen S	Dr. V Rakesh	VTU Research Resource Centre, Belgaum	14PHDPHY001	Mathematical Physics	
5VX17PGS41	Praveen S	Dr. V Rakesh	VTU Research Resource Centre, Belgaum	14PHDMA002	Advanced Numerical Methods	
5VX17PGS42	Divakara H S	Dr.Hareesh K.S.	VTU Research Resource Centre, Belgaum	14PHDLIS004	Advances in Library Automation and Networking	
5VX17PGS42	Divakara H S	Dr.Hareesh K.S.	VTU Research Resource Centre, Belgaum	14PHDLIS006	Resource Management	
5VX17PGS42	Divakara H S	Dr.Hareesh K.S.	VTU Research Resource Centre, Belgaum	14PHDLIS007	Digital Libraries	
5VX17PGS42	Divakara H S	Dr.Hareesh K.S.	VTU Research Resource Centre, Belgaum	14PHDLIS002	Information Resources, Services and Systems	
5VX17PGS42	Divakara H S	Dr.Hareesh K.S.	VTU Research Resource Centre, Belgaum	14PHDLIS009	Content Management Systems	
5VX17PGS42	Divakara H S	Dr.Hareesh K.S.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology	
5VX17PMA01	S Ramesh Babu	Dr.Sanjeev Reddy.K.Hudgikar,	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology	
5VX17PMA01	S Ramesh Babu	Dr.Sanjeev Reddy.K.Hudgikar,	VTU Research Resource Centre, Belgaum	14PHDIEM005	Supply Chain Management	
5VX17PMA01	S Ramesh Babu	Dr.Sanjeev Reddy.K.Hudgikar,	VTU Research Resource Centre, Belgaum	14PHDME002	Advanced Materials and Processing	
5VX17PMA01	S Ramesh Babu	Dr.Sanjeev Reddy.K.Hudgikar,	VTU Research Resource Centre, Belgaum	14PHDIEM001	Operations Management	
5VX17PMA02	Ajith B.S.	Dr.Mallikarjunayya C.Math	VTU Research Resource Centre, Belgaum	14PHDAE002	Computational fluid Dynamics, Combustion and Heat Transfer	
5VX17PMA02	Ajith B.S.	Dr.Mallikarjunayya C.Math	VTU Research Resource Centre, Belgaum	14PHDAU001	Thermal stream	
5VX17PMA02	Ajith B.S.	Dr.Mallikarjunayya C.Math	VTU Research Resource Centre, Belgaum	14PHDME004	Elements of Thermal Science and Engineering	
5VX17PMA02	Ajith B.S.	Dr.Mallikarjunayya C.Math	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology	
5VX17PMA03	S M Saleemuddin	Dr.Sanjeev Reddy.K.Hudgikar,	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology	
5VX17PMA03	S M Saleemuddin	Dr.Sanjeev Reddy.K.Hudgikar,	VTU Research Resource Centre, Belgaum	14PHDIEM001	Operations Management	
5VX17PMA03	S M Saleemuddin	Dr.Sanjeev Reddy.K.Hudgikar,	VTU Research Resource Centre, Belgaum	14PHDIEM003	Project Management	
5VX17PMA03	S M Saleemuddin	Dr.Sanjeev Reddy.K.Hudgikar,	VTU Research Resource Centre, Belgaum	14PHDIEM002	Total Quality Management	
5VX17PMA04	Manjunath ichchangi	Dr. Shivaprasad K V	VTU Research Resource Centre, Belgaum	14PHDAE002	Computational fluid Dynamics, Combustion and Heat Transfer	
5VX17PMA04	Manjunath ichchangi	Dr. Shivaprasad K V	VTU Research Resource Centre, Belgaum	14PHDAU001	Thermal stream	
5VX17PMA04	Manjunath ichchangi	Dr. Shivaprasad K V	VTU Research Resource Centre, Belgaum	14PHDME004	Elements of Thermal Science and Engineering	
5VX17PMA04	Manjunath ichchangi	Dr. Shivaprasad K V	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology	
5VX17PMA05	Nalini V	Dr.Basawaraj..	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology	
5VX17PMA05	Nalini V	Dr.Basawaraj..	VTU Research Resource Centre, Belgaum	14PHDME004	Elements of Thermal Science and Engineering	
5VX17PMA05	Nalini V	Dr.Basawaraj..	VTU Research Resource Centre, Belgaum	14PHDAU001	Thermal stream	
5VX17PMA05	Nalini V	Dr.Basawaraj..	VTU Research Resource Centre, Belgaum	14PHDAE002	Computational fluid Dynamics, Combustion and Heat Transfer	
5VX17PMA06	Ashok Kumar M	Dr.Mallikarjunayya C.Math	VTU Research Resource Centre, Belgaum	14PHDAE002	Computational fluid Dynamics, Combustion and Heat Transfer	
5VX17PMA06	Ashok Kumar M	Dr.Mallikarjunayya C.Math	VTU Research Resource Centre, Belgaum	14PHDAU001	Thermal stream	
5VX17PMA06	Ashok Kumar M	Dr.Mallikarjunayya C.Math	VTU Research Resource Centre, Belgaum	14PHDME004	Elements of Thermal Science and Engineering	
5VX17PMA06	Ashok Kumar M	Dr.Mallikarjunayya C.Math	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology	
5VX17PMA07	Sharan Teja Reddy K	Dr.Manohar H S	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology	

		University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	
5VX17PMA07	Sharan Teja Reddy K	Dr.Manohar H S	VTU Research Resource Centre, Belgaum	14PHDME002 Advanced Materials and Processing
5VX17PMA07	Sharan Teja Reddy K	Dr.Manohar H S	VTU Research Resource Centre, Belgaum	14PHDME006 Testing of materials, Surface Treatment and finishing
5VX17PMA07	Sharan Teja Reddy K	Dr.Manohar H S	VTU Research Resource Centre, Belgaum	14PHDME001 Advanced Manufacturing Technology
5VX17PMA08	Shiva Niranjana N	Dr.Mallikarjunayya C.Math	VTU Research Resource Centre, Belgaum	14PHDAU001 Thermal stream
5VX17PMA08	Shiva Niranjana N	Dr.Mallikarjunayya C.Math	VTU Research Resource Centre, Belgaum	14PHDAE002 Computational fluid Dynamics, Combustion and Heat Transfer
5VX17PMA08	Shiva Niranjana N	Dr.Mallikarjunayya C.Math	VTU Research Resource Centre, Belgaum	14PHDME004 Elements of Thermal Science and Engineering
5VX17PMA08	Shiva Niranjana N	Dr.Mallikarjunayya C.Math	VTU Research Resource Centre, Belgaum	14PHDRM Research Methodology
5VX17PMA09	Prashanth Kumar S.T	Dr.Thirtha Prasada.H.P	VTU Research Resource Centre, Belgaum	14PHDRM Research Methodology
5VX17PMA09	Prashanth Kumar S.T	Dr.Thirtha Prasada.H.P	VTU Research Resource Centre, Belgaum	14PHDME005 Newer Joining and Metal Removal Processing
5VX17PMA09	Prashanth Kumar S.T	Dr.Thirtha Prasada.H.P	VTU Research Resource Centre, Belgaum	14PHDME001 Advanced Manufacturing Technology
5VX17PMA09	Prashanth Kumar S.T	Dr.Thirtha Prasada.H.P	VTU Research Resource Centre, Belgaum	14PHDME002 Advanced Materials and Processing
5VX17PMA10	Sreenivas H T	Dr.N.Krishnamurthy.	VTU Research Resource Centre, Belgaum	14PHDME001 Advanced Manufacturing Technology
5VX17PMA10	Sreenivas H T	Dr.N.Krishnamurthy.	VTU Research Resource Centre, Belgaum	14PHDME002 Advanced Materials and Processing
5VX17PMA10	Sreenivas H T	Dr.N.Krishnamurthy.	VTU Research Resource Centre, Belgaum	14PHDME006 Testing of materials, Surface Treatment and finishing
5VX17PMA10	Sreenivas H T	Dr.N.Krishnamurthy.	VTU Research Resource Centre, Belgaum	14PHDRM Research Methodology
5VX17PMA11	Jayashri Bhimrao Pawar	Dr.Aravindrao M. Yadwad	VTU Research Resource Centre, Belgaum	14PHDRM Research Methodology
5VX17PMA11	Jayashri Bhimrao Pawar	Dr.Aravindrao M. Yadwad	VTU Research Resource Centre, Belgaum	14PHDME006 Testing of materials, Surface Treatment and finishing
5VX17PMA11	Jayashri Bhimrao Pawar	Dr.Aravindrao M. Yadwad	VTU Research Resource Centre, Belgaum	14PHDME002 Advanced Materials and Processing
5VX17PMA11	Jayashri Bhimrao Pawar	Dr.Aravindrao M. Yadwad	VTU Research Resource Centre, Belgaum	14PHDME003 Elements of Machine Design
5VX17PMA12	Thara R	Dr. Irfan A G	VTU Research Resource Centre, Belgaum	14PHDME004 Elements of Thermal Science and Engineering
5VX17PMA12	Thara R	Dr. Irfan A G	VTU Research Resource Centre, Belgaum	14PHDME006 Testing of materials, Surface Treatment and finishing
5VX17PMA12	Thara R	Dr. Irfan A G	VTU Research Resource Centre, Belgaum	14PHDME002 Advanced Materials and Processing
5VX17PMA12	Thara R	Dr. Irfan A G	VTU Research Resource Centre, Belgaum	14PHDRM Research Methodology
5VX17PMA13	Narayan Mannurkar	Dr.Uday N.Chate	VTU Research Resource Centre, Belgaum	14PHDRM Research Methodology
5VX17PMA13	Narayan Mannurkar	Dr.Uday N.Chate	VTU Research Resource Centre, Belgaum	14PHDME002 Advanced Materials and Processing
5VX17PMA13	Narayan Mannurkar	Dr.Uday N.Chate	VTU Research Resource Centre, Belgaum	14PHDME006 Testing of materials, Surface Treatment and finishing
5VX17PMA13	Narayan Mannurkar	Dr.Uday N.Chate	VTU Research Resource Centre, Belgaum	14PHDME005 Newer Joining and Metal Removal Processing
5VX17PMA14	Pawar Nilesh	Dr.Sanjeev Reddy.K.Hudgikar,	VTU Research Resource Centre, Belgaum	14PHDME004 Elements of Thermal Science and Engineering
5VX17PMA14	Pawar Nilesh	Dr.Sanjeev Reddy.K.Hudgikar,	VTU Research Resource Centre, Belgaum	14PHDIEM002 Total Quality Management
5VX17PMA14	Pawar Nilesh	Dr.Sanjeev Reddy.K.Hudgikar,	VTU Research Resource Centre, Belgaum	14PHDIEM003 Project Management
5VX17PMA14	Pawar Nilesh	Dr.Sanjeev Reddy.K.Hudgikar,	VTU Research Resource Centre, Belgaum	14PHDRM Research Methodology
5VX17PMA17	Sandeep V	Dr.C.B.Mohan	VTU Research Resource Centre, Belgaum	14PHDRM Research Methodology
5VX17PMA17	Sandeep V	Dr.C.B.Mohan	VTU Research Resource Centre, Belgaum	14PHDME006 Testing of materials, Surface Treatment and finishing
5VX17PMA17	Sandeep V	Dr.C.B.Mohan	VTU Research Resource Centre, Belgaum	14PHDME002 Advanced Materials and Processing
5VX17PMA17	Sandeep V	Dr.C.B.Mohan	VTU Research Resource Centre, Belgaum	14PHDPS005 Polymer Characterization
5VX17PMA18	Harish S Mudegonnava	Dr. Goutam D Revankar	VTU Research Resource Centre, Belgaum	14PHDME006 Testing of materials, Surface Treatment and finishing
5VX17PMA18	Harish S Mudegonnava	Dr. Goutam D Revankar	VTU Research Resource Centre, Belgaum	14PHDME002 Advanced Materials and Processing
5VX17PMA18	Harish S Mudegonnava	Dr. Goutam D Revankar	VTU Research Resource Centre, Belgaum	14PHDME001 Advanced Manufacturing Technology
5VX17PMA18	Harish S Mudegonnava	Dr. Goutam D Revankar	VTU Research Resource Centre, Belgaum	14PHDRM Research Methodology
5VX17PMA19	Vinayak M Nannoji	Dr. Uday N Chate	VTU Research Resource Centre, Belgaum	14PHDRM Research Methodology

5VX17PMA19	Vinayak M Nannoji	Dr. Uday N Chate	University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	
5VX17PMA19	Vinayak M Nannoji	Dr. Uday N Chate	VTU Research Resource Centre, Belgaum	14PHDME002	Advanced Materials and Processing
5VX17PMA19	Vinayak M Nannoji	Dr. Uday N Chate	VTU Research Resource Centre, Belgaum	14PHDME006	Testing of materials, Surface Treatment and finishing
5VX17PMA19	Vinayak M Nannoji	Dr. Uday N Chate	VTU Research Resource Centre, Belgaum	14PHDME005	Newer Joining and Metal Removal Processing
5VX17PMA20	Prasad Shivaram Kamble	Dr.Sanjeev Reddy.K.Hudgikar,	VTU Research Resource Centre, Belgaum	14PHDME005	Newer Joining and Metal Removal Processing
5VX17PMA20	Prasad Shivaram Kamble	Dr.Sanjeev Reddy.K.Hudgikar,	VTU Research Resource Centre, Belgaum	14PHDME002	Advanced Materials and Processing
5VX17PMA20	Prasad Shivaram Kamble	Dr.Sanjeev Reddy.K.Hudgikar,	VTU Research Resource Centre, Belgaum	14PHDME006	Testing of materials, Surface Treatment and finishing
5VX17PMA20	Prasad Shivaram Kamble	Dr.Sanjeev Reddy.K.Hudgikar,	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PMA21	V Mahidhar Reedy	Dr.K.H Sanjeev Reedy	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PMA21	V Mahidhar Reedy	Dr.K.H Sanjeev Reedy	VTU Research Resource Centre, Belgaum	14PHDIEM001	Operations Management
5VX17PMA21	V Mahidhar Reedy	Dr.K.H Sanjeev Reedy	VTU Research Resource Centre, Belgaum	14PHDAU003	Manufacturing Stream
5VX17PMA21	V Mahidhar Reedy	Dr.K.H Sanjeev Reedy	VTU Research Resource Centre, Belgaum	14PHDME001	Advanced Manufacturing Technology
5VX17PMA22	Patil Amar Vijay	Dr.Madhav Shantaram Sohani	VTU Research Resource Centre, Belgaum	14PHDME001	Advanced Manufacturing Technology
5VX17PMA22	Patil Amar Vijay	Dr.Madhav Shantaram Sohani	VTU Research Resource Centre, Belgaum	14PHDAU003	Manufacturing Stream
5VX17PMA22	Patil Amar Vijay	Dr.Madhav Shantaram Sohani	VTU Research Resource Centre, Belgaum	14PHDME002	Advanced Materials and Processing
5VX17PMA22	Patil Amar Vijay	Dr.Madhav Shantaram Sohani	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PMA24	Ogaie Aganivesh Purushottam	Dr.Ashok kumar M Vanageri	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PMA24	Ogaie Aganivesh Purushottam	Dr.Ashok kumar M Vanageri	VTU Research Resource Centre, Belgaum	14PHDME004	Elements of Thermal Science and Engineering
5VX17PMA24	Ogaie Aganivesh Purushottam	Dr.Ashok kumar M Vanageri	VTU Research Resource Centre, Belgaum	14PHDAE002	Computational fluid Dynamics, Combustion and Heat Transfer
5VX17PMA24	Ogaie Aganivesh Purushottam	Dr.Ashok kumar M Vanageri	VTU Research Resource Centre, Belgaum	14PHDIEM001	Operations Management
5VX17PMA25	Megdum Swaroop Suresh	Dr. S. C. Kamate.	VTU Research Resource Centre, Belgaum	14PHDME004	Elements of Thermal Science and Engineering
5VX17PMA25	Megdum Swaroop Suresh	Dr. S. C. Kamate.	VTU Research Resource Centre, Belgaum	14PHDIEM003	Project Management
5VX17PMA25	Megdum Swaroop Suresh	Dr. S. C. Kamate.	VTU Research Resource Centre, Belgaum	14PHDME001	Advanced Manufacturing Technology
5VX17PMA25	Megdum Swaroop Suresh	Dr. S. C. Kamate.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PMA26	Nayeemuddin	Dr. Syed Abusale Mhamad Nabir Quadri	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PMA26	Nayeemuddin	Dr. Syed Abusale Mhamad Nabir Quadri	VTU Research Resource Centre, Belgaum	14PHDME001	Advanced Manufacturing Technology
5VX17PMA26	Nayeemuddin	Dr. Syed Abusale Mhamad Nabir Quadri	VTU Research Resource Centre, Belgaum	14PHDME002	Advanced Materials and Processing
5VX17PMA26	Nayeemuddin	Dr. Syed Abusale Mhamad Nabir Quadri	VTU Research Resource Centre, Belgaum	14PHDIEM001	Operations Management
5VX17PMA27	Mehabubsubahani R Alavandi	Dr. Dayanand M Goudar	VTU Research Resource Centre, Belgaum	14PHDAE005	Aerospace Materials and Processes
5VX17PMA27	Mehabubsubahani R Alavandi	Dr. Dayanand M Goudar	VTU Research Resource Centre, Belgaum	14PHDME006	Testing of materials, Surface Treatment and finishing
5VX17PMA27	Mehabubsubahani R Alavandi	Dr. Dayanand M Goudar	VTU Research Resource Centre, Belgaum	14PHDME002	Advanced Materials and Processing
5VX17PMA27	Mehabubsubahani R Alavandi	Dr. Dayanand M Goudar	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PMA30	Rohit Nagesh Garad	Dr.Sanjeev Reddy.K.Hudgikar,	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PMA30	Rohit Nagesh Garad	Dr.Sanjeev Reddy.K.Hudgikar,	VTU Research Resource Centre, Belgaum	14PHDAU001	Thermal stream
5VX17PMA30	Rohit Nagesh Garad	Dr.Sanjeev Reddy.K.Hudgikar,	VTU Research Resource Centre, Belgaum	14PHDAE002	Computational fluid Dynamics, Combustion and Heat Transfer
5VX17PMA30	Rohit Nagesh Garad	Dr.Sanjeev Reddy.K.Hudgikar,	VTU Research Resource Centre, Belgaum	14PHDME004	Elements of Thermal Science and Engineering
5VX17PMA31	Amar Kumar Vatambe	Dr.Binod Prasad Yadav	VTU Research Resource Centre, Belgaum	14PHDME004	Elements of Thermal Science and Engineering
5VX17PMA31	Amar Kumar Vatambe	Dr.Binod Prasad Yadav	VTU Research Resource Centre, Belgaum	14PHDAE002	Computational fluid Dynamics, Combustion and Heat Transfer
5VX17PMA31	Amar Kumar Vatambe	Dr.Binod Prasad Yadav	VTU Research Resource Centre, Belgaum	14PHDAU001	Thermal stream
5VX17PMA31	Amar Kumar Vatambe	Dr.Binod Prasad Yadav	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PMA32	Pavan Padara	Dr.Anilkumar M.shirahatti	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology

5VX17PMA32	Pavan Padara	Dr.Anilkumar M.shirahatti	University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	14PHDME005	Newer Joining and Metal Removal Processing
5VX17PMA32	Pavan Padara	Dr.Anilkumar M.shirahatti	VTU Research Resource Centre, Belgaum		14PHDME006	Testing of materials, Surface Treatment and finishing
5VX17PMA32	Pavan Padara	Dr.Anilkumar M.shirahatti	VTU Research Resource Centre, Belgaum		14PHDME002	Advanced Materials and Processing
5VX17PMA34	Pawar Girish Bhimrao	Dr.Aravindrao M. Yadwad	VTU Research Resource Centre, Belgaum		14PHDME003	Elements of Machine Design
5VX17PMA34	Pawar Girish Bhimrao	Dr.Aravindrao M. Yadwad	VTU Research Resource Centre, Belgaum		14PHDAU002	Design Stream
5VX17PMA34	Pawar Girish Bhimrao	Dr.Aravindrao M. Yadwad	VTU Research Resource Centre, Belgaum		14PHDAE006	Aerospace Structures and Structural Design
5VX17PMA34	Pawar Girish Bhimrao	Dr.Aravindrao M. Yadwad	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PMA35	Rajendra Kerumali	Dr. Balagouda Patil	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PMA35	Rajendra Kerumali	Dr. Balagouda Patil	VTU Research Resource Centre, Belgaum		14PHDAU003	Manufacturing Stream
5VX17PMA35	Rajendra Kerumali	Dr. Balagouda Patil	VTU Research Resource Centre, Belgaum		14PHDME006	Testing of materials, Surface Treatment and finishing
5VX17PMA35	Rajendra Kerumali	Dr. Balagouda Patil	VTU Research Resource Centre, Belgaum		14PHDME001	Advanced Manufacturing Technology
5VX17PMA36	Saiyad Hasan S Khaji	Dr. Dayanand M Goudar	VTU Research Resource Centre, Belgaum		14PHDME002	Advanced Materials and Processing
5VX17PMA36	Saiyad Hasan S Khaji	Dr. Dayanand M Goudar	VTU Research Resource Centre, Belgaum		14PHDAE005	Aerospace Materials and Processes
5VX17PMA36	Saiyad Hasan S Khaji	Dr. Dayanand M Goudar	VTU Research Resource Centre, Belgaum		14PHDME006	Testing of materials, Surface Treatment and finishing
5VX17PMA36	Saiyad Hasan S Khaji	Dr. Dayanand M Goudar	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PMA37	Srikantgouda Patil	Dr. Devendra K.	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PMA37	Srikantgouda Patil	Dr. Devendra K.	VTU Research Resource Centre, Belgaum		14PHDME006	Testing of materials, Surface Treatment and finishing
5VX17PMA37	Srikantgouda Patil	Dr. Devendra K.	VTU Research Resource Centre, Belgaum		14PHDIEM001	Operations Management
5VX17PMA37	Srikantgouda Patil	Dr. Devendra K.	VTU Research Resource Centre, Belgaum		14PHDME002	Advanced Materials and Processing
5VX17PMA38	Yathin K L	Dr. M Lokesha	VTU Research Resource Centre, Belgaum		14PHDAE001	Aerodynamics and Propulsion
5VX17PMA38	Yathin K L	Dr. M Lokesha	VTU Research Resource Centre, Belgaum		14PHDAE004	Structural dynamics and Aero-elasticity
5VX17PMA38	Yathin K L	Dr. M Lokesha	VTU Research Resource Centre, Belgaum		14PHDIT003	Sensors and Applications
5VX17PMA38	Yathin K L	Dr. M Lokesha	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PMA39	Vishwanath M Khadakbhavi	Dr. Ashok M Hulagabali	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PMA39	Vishwanath M Khadakbhavi	Dr. Ashok M Hulagabali	VTU Research Resource Centre, Belgaum		14PHDME002	Advanced Materials and Processing
5VX17PMA39	Vishwanath M Khadakbhavi	Dr. Ashok M Hulagabali	VTU Research Resource Centre, Belgaum		14PHDME006	Testing of materials, Surface Treatment and finishing
5VX17PMA39	Vishwanath M Khadakbhavi	Dr. Ashok M Hulagabali	VTU Research Resource Centre, Belgaum		14PHDME003	Elements of Machine Design
5VX17PMA40	Srinivas Shenoy p	Dr. B. Krishna Prabhu	VTU Research Resource Centre, Belgaum		14PHDME006	Testing of materials, Surface Treatment and finishing
5VX17PMA40	Srinivas Shenoy p	Dr. B. Krishna Prabhu	VTU Research Resource Centre, Belgaum		14PHDME002	Advanced Materials and Processing
5VX17PMA40	Srinivas Shenoy p	Dr. B. Krishna Prabhu	VTU Research Resource Centre, Belgaum		14PHDME001	Advanced Manufacturing Technology
5VX17PMA40	Srinivas Shenoy p	Dr. B. Krishna Prabhu	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PMA41	Vinayak Tatoba Kumbhar	Dr. Balagouda Patil	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PMA41	Vinayak Tatoba Kumbhar	Dr. Balagouda Patil	VTU Research Resource Centre, Belgaum		14PHDME001	Advanced Manufacturing Technology
5VX17PMA41	Vinayak Tatoba Kumbhar	Dr. Balagouda Patil	VTU Research Resource Centre, Belgaum		14PHDME003	Elements of Machine Design
5VX17PMA41	Vinayak Tatoba Kumbhar	Dr. Balagouda Patil	VTU Research Resource Centre, Belgaum		14PHDME006	Testing of materials, Surface Treatment and finishing
5VX17PMA42	Sunil Dhondiram Bagade	Dr. Sharad R Mahajan	VTU Research Resource Centre, Belgaum		14PHDME004	Elements of Thermal Science and Engineering
5VX17PMA42	Sunil Dhondiram Bagade	Dr. Sharad R Mahajan	VTU Research Resource Centre, Belgaum		14PHDME002	Advanced Materials and Processing
5VX17PMA42	Sunil Dhondiram Bagade	Dr. Sharad R Mahajan	VTU Research Resource Centre, Belgaum		14PHDAU001	Thermal stream
5VX17PMA42	Sunil Dhondiram Bagade	Dr. Sharad R Mahajan	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PMA43	Mohammed Ibrahim K	Dr. Sourabha S Havaladar	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology

5VX17PMA43	Mohammed Ibrahim K	Dr. Sourabha S Havaladar	University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	14PHDME006	Testing of materials, Surface Treatment and finishing
5VX17PMA43	Mohammed Ibrahim K	Dr. Sourabha S Havaladar	VTU Research Resource Centre, Belgaum		14PHDAU003	Manufacturing Stream
5VX17PMA43	Mohammed Ibrahim K	Dr. Sourabha S Havaladar	VTU Research Resource Centre, Belgaum		14PHDME002	Advanced Materials and Processing
5VX17PMA44	M Raghuleela	Dr. Sudi Venkatasubbaramaiah	VTU Research Resource Centre, Belgaum		14PHDME002	Advanced Materials and Processing
5VX17PMA44	M Raghuleela	Dr. Sudi Venkatasubbaramaiah	VTU Research Resource Centre, Belgaum		14PHDAE002	Computational fluid Dynamics, Combustion and Heat Transfer
5VX17PMA44	M Raghuleela	Dr. Sudi Venkatasubbaramaiah	VTU Research Resource Centre, Belgaum		14PHDAU001	Thermal stream
5VX17PMA44	M Raghuleela	Dr. Sudi Venkatasubbaramaiah	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PMA45	Harsha R N	Dr.Mithun.V.Kulkarni	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PMA45	Harsha R N	Dr.Mithun.V.Kulkarni	VTU Research Resource Centre, Belgaum		14PHDME006	Testing of materials, Surface Treatment and finishing
5VX17PMA45	Harsha R N	Dr.Mithun.V.Kulkarni	VTU Research Resource Centre, Belgaum		14PHDME003	Elements of Machine Design
5VX17PMA45	Harsha R N	Dr.Mithun.V.Kulkarni	VTU Research Resource Centre, Belgaum		14PHDME002	Advanced Materials and Processing
5VX17PMA46	Amith S kumar	Dr.Krishnarao Dhuri	VTU Research Resource Centre, Belgaum		14PHDME003	Elements of Machine Design
5VX17PMA46	Amith S kumar	Dr.Krishnarao Dhuri	VTU Research Resource Centre, Belgaum		14PHDME006	Testing of materials, Surface Treatment and finishing
5VX17PMA46	Amith S kumar	Dr.Krishnarao Dhuri	VTU Research Resource Centre, Belgaum		14PHDAU002	Design Stream
5VX17PMA46	Amith S kumar	Dr.Krishnarao Dhuri	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PMA47	Amith D Gangadhar	Dr. M. H. Annaiah	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PMA47	Amith D Gangadhar	Dr. M. H. Annaiah	VTU Research Resource Centre, Belgaum		14PHDME006	Testing of materials, Surface Treatment and finishing
5VX17PMA47	Amith D Gangadhar	Dr. M. H. Annaiah	VTU Research Resource Centre, Belgaum		14PHDME002	Advanced Materials and Processing
5VX17PMA47	Amith D Gangadhar	Dr. M. H. Annaiah	VTU Research Resource Centre, Belgaum		14PHDME003	Elements of Machine Design
5VX17PMA48	Narasimhan M Manohar	Dr. G Kiran	VTU Research Resource Centre, Belgaum		14PHDME006	Testing of materials, Surface Treatment and finishing
5VX17PMA48	Narasimhan M Manohar	Dr. G Kiran	VTU Research Resource Centre, Belgaum		14PHDME002	Advanced Materials and Processing
5VX17PMA48	Narasimhan M Manohar	Dr. G Kiran	VTU Research Resource Centre, Belgaum		14PHDME001	Advanced Manufacturing Technology
5VX17PMA48	Narasimhan M Manohar	Dr. G Kiran	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PMA49	Mohan Sunder	Dr.Mohan B.Vanarotti	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PMA49	Mohan Sunder	Dr.Mohan B.Vanarotti	VTU Research Resource Centre, Belgaum		14PHDME006	Testing of materials, Surface Treatment and finishing
5VX17PMA49	Mohan Sunder	Dr.Mohan B.Vanarotti	VTU Research Resource Centre, Belgaum		14PHDAE005	Aerospace Materials and Processes
5VX17PMA49	Mohan Sunder	Dr.Mohan B.Vanarotti	VTU Research Resource Centre, Belgaum		14PHDIEM006	Human Resource Management
5VX17PMA50	Ashwin Bhaskararo Joshi	Dr.Aravindrao M. Yadwad	VTU Research Resource Centre, Belgaum		14PHDIEM001	Operations Management
5VX17PMA50	Ashwin Bhaskararo Joshi	Dr.Aravindrao M. Yadwad	VTU Research Resource Centre, Belgaum		14PHDAU003	Manufacturing Stream
5VX17PMA50	Ashwin Bhaskararo Joshi	Dr.Aravindrao M. Yadwad	VTU Research Resource Centre, Belgaum		14PHDME003	Elements of Machine Design
5VX17PMA50	Ashwin Bhaskararo Joshi	Dr.Aravindrao M. Yadwad	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PMA51	Kushal G Ambli	Dr.Mohan B.Vanarotti	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PMA51	Kushal G Ambli	Dr.Mohan B.Vanarotti	VTU Research Resource Centre, Belgaum		14PHDME002	Advanced Materials and Processing
5VX17PMA51	Kushal G Ambli	Dr.Mohan B.Vanarotti	VTU Research Resource Centre, Belgaum		14PHDME006	Testing of materials, Surface Treatment and finishing
5VX17PMA51	Kushal G Ambli	Dr.Mohan B.Vanarotti	VTU Research Resource Centre, Belgaum		14PHDME001	Advanced Manufacturing Technology
5VX17PMA53	Praveen Math	Dr.E.Sujith Prasad	VTU Research Resource Centre, Belgaum		14PHDME006	Testing of materials, Surface Treatment and finishing
5VX17PMA53	Praveen Math	Dr.E.Sujith Prasad	VTU Research Resource Centre, Belgaum		14PHDME002	Advanced Materials and Processing
5VX17PMA53	Praveen Math	Dr.E.Sujith Prasad	VTU Research Resource Centre, Belgaum		14PHDME004	Elements of Thermal Science and Engineering
5VX17PMA53	Praveen Math	Dr.E.Sujith Prasad	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PMA55	Amith D Gangadar	Dr. M. H. Annaiah	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology

5VX17PMA55	Amith D Gangadar	Dr. M. H. Annaiah	University	Beat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	14PHDME003	Elements of Machine Design
5VX17PMA55	Amith D Gangadar	Dr. M. H. Annaiah	VTU Research Resource Centre, Belgaum		14PHDME002	Advanced Materials and Processing
5VX17PMA55	Amith D Gangadar	Dr. M. H. Annaiah	VTU Research Resource Centre, Belgaum		14PHDME006	Testing of materials, Surface Treatment and finishing
5VX17PMS01	Manu N	Dr.Girisha.C..	VTU Research Resource Centre, Belgaum		14PHDME006	Testing of materials, Surface Treatment and finishing
5VX17PMS01	Manu N	Dr.Girisha.C..	VTU Research Resource Centre, Belgaum		14PHDME003	Elements of Machine Design
5VX17PMS01	Manu N	Dr.Girisha.C..	VTU Research Resource Centre, Belgaum		14PHDPS004	Polymer Composites
5VX17PMS01	Manu N	Dr.Girisha.C..	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PMS03	Viraja Deshpande	Dr. Jyothi P N	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PMS03	Viraja Deshpande	Dr. Jyothi P N	VTU Research Resource Centre, Belgaum		14PHDME005	Newer Joining and Metal Removal Processing
5VX17PMS03	Viraja Deshpande	Dr. Jyothi P N	VTU Research Resource Centre, Belgaum		14PHDME001	Advanced Manufacturing Technology
5VX17PMS03	Viraja Deshpande	Dr. Jyothi P N	VTU Research Resource Centre, Belgaum		14PHDME002	Advanced Materials and Processing
5VX17PMS04	Karthik A S	Dr. S. V. Gorabal.	VTU Research Resource Centre, Belgaum		14PHDME002	Advanced Materials and Processing
5VX17PMS04	Karthik A S	Dr. S. V. Gorabal.	VTU Research Resource Centre, Belgaum		14PHDME006	Testing of materials, Surface Treatment and finishing
5VX17PMS04	Karthik A S	Dr. S. V. Gorabal.	VTU Research Resource Centre, Belgaum		14PHDIEM001	Operations Management
5VX17PMS04	Karthik A S	Dr. S. V. Gorabal.	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PMS05	Kishorekumar Nandyala	Dr. Sanjeev Reddy K A	VTU Research Resource Centre, Belgaum		14PHDNT001	Nanomaterials
5VX17PMS05	Kishorekumar Nandyala	Dr. Sanjeev Reddy K A	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PMS05	Kishorekumar Nandyala	Dr. Sanjeev Reddy K A	VTU Research Resource Centre, Belgaum		14PHDME006	Testing of materials, Surface Treatment and finishing
5VX17PMS05	Kishorekumar Nandyala	Dr. Sanjeev Reddy K A	VTU Research Resource Centre, Belgaum		14PHDME002	Advanced Materials and Processing
5VX17PMS06	Anilkumar P R	Dr.Manjunatha L.H..	VTU Research Resource Centre, Belgaum		14PHDME006	Testing of materials, Surface Treatment and finishing
5VX17PMS06	Anilkumar P R	Dr.Manjunatha L.H..	VTU Research Resource Centre, Belgaum		14PHDME002	Advanced Materials and Processing
5VX17PMS06	Anilkumar P R	Dr.Manjunatha L.H..	VTU Research Resource Centre, Belgaum		14PHDME005	Newer Joining and Metal Removal Processing
5VX17PMS06	Anilkumar P R	Dr.Manjunatha L.H..	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PMS07	Mahantesh Kallappa Marikatti	Dr. Basavarajappa Y M	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PMS07	Mahantesh Kallappa Marikatti	Dr. Basavarajappa Y M	VTU Research Resource Centre, Belgaum		14PHDME004	Elements of Thermal Science and Engineering
5VX17PMS07	Mahantesh Kallappa Marikatti	Dr. Basavarajappa Y M	VTU Research Resource Centre, Belgaum		14PHDAU001	Thermal stream
5VX17PMS07	Mahantesh Kallappa Marikatti	Dr. Basavarajappa Y M	VTU Research Resource Centre, Belgaum		14PHDAE002	Computational fluid Dynamics, Combustion and Heat Transfer
5VX17PMS08	Ravichandran G	Dr. Ratnakar G.	VTU Research Resource Centre, Belgaum		14PHDAE005	Aerospace Materials and Processes
5VX17PMS08	Ravichandran G	Dr. Ratnakar G.	VTU Research Resource Centre, Belgaum		14PHDPS004	Polymer Composites
5VX17PMS08	Ravichandran G	Dr. Ratnakar G.	VTU Research Resource Centre, Belgaum		14PHDME001	Advanced Manufacturing Technology
5VX17PMS08	Ravichandran G	Dr. Ratnakar G.	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PMS09	Anitha Devi S H	Dr. H Ghanashyam Shenoy	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PMS09	Anitha Devi S H	Dr. H Ghanashyam Shenoy	VTU Research Resource Centre, Belgaum		14PHDME002	Advanced Materials and Processing
5VX17PMS09	Anitha Devi S H	Dr. H Ghanashyam Shenoy	VTU Research Resource Centre, Belgaum		14PHDME004	Elements of Thermal Science and Engineering
5VX17PMS09	Anitha Devi S H	Dr. H Ghanashyam Shenoy	VTU Research Resource Centre, Belgaum		14PHDME005	Newer Joining and Metal Removal Processing
5VX17PMS10	Asha P B	Dr. C. N. Suresha.	VTU Research Resource Centre, Belgaum		14PHDME005	Newer Joining and Metal Removal Processing
5VX17PMS10	Asha P B	Dr. C. N. Suresha.	VTU Research Resource Centre, Belgaum		14PHDME002	Advanced Materials and Processing
5VX17PMS10	Asha P B	Dr. C. N. Suresha.	VTU Research Resource Centre, Belgaum		14PHDME001	Advanced Manufacturing Technology
5VX17PMS10	Asha P B	Dr. C. N. Suresha.	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PMS11	Chandrashekhar B	Dr.Girisha.C..	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology

		University	Beat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	
5VX17PMS11	Chandrashekar B	Dr.Girisha.C..	VTU Research Resource Centre, Belgaum	14PHDME002 Advanced Materials and Processing
5VX17PMS11	Chandrashekar B	Dr.Girisha.C..	VTU Research Resource Centre, Belgaum	14PHDME006 Testing of materials, Surface Treatment and finishing
5VX17PMS11	Chandrashekar B	Dr.Girisha.C..	VTU Research Resource Centre, Belgaum	14PHDPS004 Polymer Composites
5VX17PMS12	Nagesha N	Dr. B S Praveen Kumar	VTU Research Resource Centre, Belgaum	14PHDAU002 Design Stream
5VX17PMS12	Nagesha N	Dr. B S Praveen Kumar	VTU Research Resource Centre, Belgaum	14PHDME006 Testing of materials, Surface Treatment and finishing
5VX17PMS12	Nagesha N	Dr. B S Praveen Kumar	VTU Research Resource Centre, Belgaum	14PHDME001 Advanced Manufacturing Technology
5VX17PMS12	Nagesha N	Dr. B S Praveen Kumar	VTU Research Resource Centre, Belgaum	14PHDRM Research Methodology
5VX17PMS13	Poorna Chandra	Dr. R. Suresh	VTU Research Resource Centre, Belgaum	14PHDRM Research Methodology
5VX17PMS13	Poorna Chandra	Dr. R. Suresh	VTU Research Resource Centre, Belgaum	14PHDME002 Advanced Materials and Processing
5VX17PMS13	Poorna Chandra	Dr. R. Suresh	VTU Research Resource Centre, Belgaum	14PHDME001 Advanced Manufacturing Technology
5VX17PMS13	Poorna Chandra	Dr. R. Suresh	VTU Research Resource Centre, Belgaum	14PHDME005 Newer Joining and Metal Removal Processing
5VX17PMS14	Pruthvi H M	Dr. H Ghanashyam Shenoy	VTU Research Resource Centre, Belgaum	14PHDME005 Newer Joining and Metal Removal Processing
5VX17PMS14	Pruthvi H M	Dr. H Ghanashyam Shenoy	VTU Research Resource Centre, Belgaum	14PHDAE005 Aerospace Materials and Processes
5VX17PMS14	Pruthvi H M	Dr. H Ghanashyam Shenoy	VTU Research Resource Centre, Belgaum	14PHDME001 Advanced Manufacturing Technology
5VX17PMS14	Pruthvi H M	Dr. H Ghanashyam Shenoy	VTU Research Resource Centre, Belgaum	14PHDRM Research Methodology
5VX17PMS15	Shalini Lath	Dr. C Badarinath	VTU Research Resource Centre, Belgaum	14PHDRM Research Methodology
5VX17PMS15	Shalini Lath	Dr. C Badarinath	VTU Research Resource Centre, Belgaum	14PHDAE002 Computational fluid Dynamics, Combustion and Heat Transfer
5VX17PMS15	Shalini Lath	Dr. C Badarinath	VTU Research Resource Centre, Belgaum	14PHDAU001 Thermal stream
5VX17PMS15	Shalini Lath	Dr. C Badarinath	VTU Research Resource Centre, Belgaum	14PHDME004 Elements of Thermal Science and Engineering
5VX17PMS16	Sunil Kumar M	Dr. Sathisha N.	VTU Research Resource Centre, Belgaum	14PHDME002 Advanced Materials and Processing
5VX17PMS16	Sunil Kumar M	Dr. Sathisha N.	VTU Research Resource Centre, Belgaum	14PHDME003 Elements of Machine Design
5VX17PMS16	Sunil Kumar M	Dr. Sathisha N.	VTU Research Resource Centre, Belgaum	14PHDAU002 Design Stream
5VX17PMS16	Sunil Kumar M	Dr. Sathisha N.	VTU Research Resource Centre, Belgaum	14PHDRM Research Methodology
5VX17PMS17	Krishnaraddi Gangal	Dr. Devendra K.	VTU Research Resource Centre, Belgaum	14PHDRM Research Methodology
5VX17PMS17	Krishnaraddi Gangal	Dr. Devendra K.	VTU Research Resource Centre, Belgaum	14PHDIEM001 Operations Management
5VX17PMS17	Krishnaraddi Gangal	Dr. Devendra K.	VTU Research Resource Centre, Belgaum	14PHDME006 Testing of materials, Surface Treatment and finishing
5VX17PMS17	Krishnaraddi Gangal	Dr. Devendra K.	VTU Research Resource Centre, Belgaum	14PHDME002 Advanced Materials and Processing
5VX17PMS18	Sadashiv Bellubbi	Dr. Sathisha N.	VTU Research Resource Centre, Belgaum	14PHDME002 Advanced Materials and Processing
5VX17PMS18	Sadashiv Bellubbi	Dr. Sathisha N.	VTU Research Resource Centre, Belgaum	14PHDME005 Newer Joining and Metal Removal Processing
5VX17PMS18	Sadashiv Bellubbi	Dr. Sathisha N.	VTU Research Resource Centre, Belgaum	14PHDIEM003 Project Management
5VX17PMS18	Sadashiv Bellubbi	Dr. Sathisha N.	VTU Research Resource Centre, Belgaum	14PHDRM Research Methodology
5VX17PMS19	Pradeep S Gaddigoudar	Dr. Basavarajappa Y. H.	VTU Research Resource Centre, Belgaum	14PHDRM Research Methodology
5VX17PMS19	Pradeep S Gaddigoudar	Dr. Basavarajappa Y. H.	VTU Research Resource Centre, Belgaum	14PHDME004 Elements of Thermal Science and Engineering
5VX17PMS19	Pradeep S Gaddigoudar	Dr. Basavarajappa Y. H.	VTU Research Resource Centre, Belgaum	14PHDAE002 Computational fluid Dynamics, Combustion and Heat Transfer
5VX17PMS19	Pradeep S Gaddigoudar	Dr. Basavarajappa Y. H.	VTU Research Resource Centre, Belgaum	14PHDME002 Advanced Materials and Processing
5VX17PMS20	Prashanth B	Dr.Narayana B Doddapattar	VTU Research Resource Centre, Belgaum	14PHDAE005 Aerospace Materials and Processes
5VX17PMS20	Prashanth B	Dr.Narayana B Doddapattar	VTU Research Resource Centre, Belgaum	14PHDME005 Newer Joining and Metal Removal Processing
5VX17PMS20	Prashanth B	Dr.Narayana B Doddapattar	VTU Research Resource Centre, Belgaum	14PHDME002 Advanced Materials and Processing
5VX17PMS20	Prashanth B	Dr.Narayana B Doddapattar	VTU Research Resource Centre, Belgaum	14PHDRM Research Methodology
5VX17PMS21	Ajith Gopinath	Dr.Bijayani Panda	VTU Research Resource Centre, Belgaum	14PHDRM Research Methodology

5VX17PMS21	Ajith Gopinath	Dr. Bijayani Panda	University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	
5VX17PMS21	Ajith Gopinath	Dr. Bijayani Panda	VTU Research Resource Centre, Belgaum	14PHDME002	Advanced Materials and Processing
5VX17PMS21	Ajith Gopinath	Dr. Bijayani Panda	VTU Research Resource Centre, Belgaum	14PHDME006	Testing of materials, Surface Treatment and finishing
5VX17PMS21	Ajith Gopinath	Dr. Bijayani Panda	VTU Research Resource Centre, Belgaum	14PHDME001	Advanced Manufacturing Technology
5VX17PMS22	Chandra Shekar J R	Dr. M. H. Annaiah	VTU Research Resource Centre, Belgaum	14PHDME006	Testing of materials, Surface Treatment and finishing
5VX17PMS22	Chandra Shekar J R	Dr. M. H. Annaiah	VTU Research Resource Centre, Belgaum	14PHDME002	Advanced Materials and Processing
5VX17PMS22	Chandra Shekar J R	Dr. M. H. Annaiah	VTU Research Resource Centre, Belgaum	14PHDME005	Newer Joining and Metal Removal Processing
5VX17PMS22	Chandra Shekar J R	Dr. M. H. Annaiah	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PMS23	Raghavndra C Sheleppagal	Dr. B J Patil	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PMS23	Raghavndra C Sheleppagal	Dr. B J Patil	VTU Research Resource Centre, Belgaum	14PHDME006	Testing of materials, Surface Treatment and finishing
5VX17PMS23	Raghavndra C Sheleppagal	Dr. B J Patil	VTU Research Resource Centre, Belgaum	14PHDME002	Advanced Materials and Processing
5VX17PMS23	Raghavndra C Sheleppagal	Dr. B J Patil	VTU Research Resource Centre, Belgaum	14PHDME001	Advanced Manufacturing Technology
5VX17PMS24	Prashant Kumar Suragimath	Dr. Devsudhakar Patil	VTU Research Resource Centre, Belgaum	14PHDME002	Advanced Materials and Processing
5VX17PMS24	Prashant Kumar Suragimath	Dr. Devsudhakar Patil	VTU Research Resource Centre, Belgaum	14PHDME001	Advanced Manufacturing Technology
5VX17PMS24	Prashant Kumar Suragimath	Dr. Devsudhakar Patil	VTU Research Resource Centre, Belgaum	14PHDME006	Testing of materials, Surface Treatment and finishing
5VX17PMS24	Prashant Kumar Suragimath	Dr. Devsudhakar Patil	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PMS25	Prashant	Dr. Ashok Kumar Vangeri	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PMS25	Prashant	Dr. Ashok Kumar Vangeri	VTU Research Resource Centre, Belgaum	14PHDIEM001	Operations Management
5VX17PMS25	Prashant	Dr. Ashok Kumar Vangeri	VTU Research Resource Centre, Belgaum	14PHDIEM002	Total Quality Management
5VX17PMS25	Prashant	Dr. Ashok Kumar Vangeri	VTU Research Resource Centre, Belgaum	14PHDIEM005	Supply Chain Management
5VX17PMS26	Prahalad S Badkar	Dr. M. M. Benal.	VTU Research Resource Centre, Belgaum	14PHDAU002	Design Stream
5VX17PMS26	Prahalad S Badkar	Dr. M. M. Benal.	VTU Research Resource Centre, Belgaum	14PHDME002	Advanced Materials and Processing
5VX17PMS26	Prahalad S Badkar	Dr. M. M. Benal.	VTU Research Resource Centre, Belgaum	14PHDME003	Elements of Machine Design
5VX17PMS26	Prahalad S Badkar	Dr. M. M. Benal.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PMS27	Ajay Kumar K	Dr. Mallikarjuna C	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PMS27	Ajay Kumar K	Dr. Mallikarjuna C	VTU Research Resource Centre, Belgaum	14PHDME005	Newer Joining and Metal Removal Processing
5VX17PMS27	Ajay Kumar K	Dr. Mallikarjuna C	VTU Research Resource Centre, Belgaum	14PHDME006	Testing of materials, Surface Treatment and finishing
5VX17PMS27	Ajay Kumar K	Dr. Mallikarjuna C	VTU Research Resource Centre, Belgaum	14PHDME002	Advanced Materials and Processing
5VX17PMS28	Kiran R	Dr. H Ghanashyam Shenoy	VTU Research Resource Centre, Belgaum	14PHDME002	Advanced Materials and Processing
5VX17PMS28	Kiran R	Dr. H Ghanashyam Shenoy	VTU Research Resource Centre, Belgaum	14PHDME001	Advanced Manufacturing Technology
5VX17PMS28	Kiran R	Dr. H Ghanashyam Shenoy	VTU Research Resource Centre, Belgaum	14PHDME005	Newer Joining and Metal Removal Processing
5VX17PMS28	Kiran R	Dr. H Ghanashyam Shenoy	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PMS29	Ganeshprasad T Kalgal	Dr. Premakumar H. B.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PMS29	Ganeshprasad T Kalgal	Dr. Premakumar H. B.	VTU Research Resource Centre, Belgaum	14PHDPHY001	Mathematical Physics
5VX17PMS29	Ganeshprasad T Kalgal	Dr. Premakumar H. B.	VTU Research Resource Centre, Belgaum	14PHDPHY005	Solid State Physics, Nano Science and Technology
5VX17PMS29	Ganeshprasad T Kalgal	Dr. Premakumar H. B.	VTU Research Resource Centre, Belgaum	14PHDPHY004	Atomics, Nuclear and Molecular Physics
5VX17PMS29	Ganeshprasad T Kalgal	Dr. Premakumar H. B.	VTU Research Resource Centre, Belgaum	14PHDPHY007	Physics of Liquid crystal and Polymer Science
5VX17PMS29	Ganeshprasad T Kalgal	Dr. Premakumar H. B.	VTU Research Resource Centre, Belgaum	14PHDPHY006	Material Science
5VX17PMS30	Shivashararnappa V Gubbewad	Dr. Amaresh R	VTU Research Resource Centre, Belgaum	14PHDME002	Advanced Materials and Processing
5VX17PMS30	Shivashararnappa V Gubbewad	Dr. Amaresh R	VTU Research Resource Centre, Belgaum	14PHDME006	Testing of materials, Surface Treatment and finishing
5VX17PMS30	Shivashararnappa V Gubbewad	Dr. Amaresh R	VTU Research Resource Centre, Belgaum	14PHDIEM003	Project Management

5VX17PMS30	Shivashararnappa V Gubbewad	Dr. Amaresh R	University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	14PHDRM	Research Methodology
5VX17PMS31	Narayana Swamy R	Dr.Suma Bhat	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PMS31	Narayana Swamy R	Dr.Suma Bhat	VTU Research Resource Centre, Belgaum		14PHDME006	Testing of materials, Surface Treatment and finishing
5VX17PMS31	Narayana Swamy R	Dr.Suma Bhat	VTU Research Resource Centre, Belgaum		14PHDME002	Advanced Materials and Processing
5VX17PMS31	Narayana Swamy R	Dr.Suma Bhat	VTU Research Resource Centre, Belgaum		14PHDME005	Newer Joining and Metal Removal Processing
5VX17PMS32	Gururaj R Deshpande	Dr.Nandakishore.D.Rao	VTU Research Resource Centre, Belgaum		14PHDME002	Advanced Materials and Processing
5VX17PMS32	Gururaj R Deshpande	Dr.Nandakishore.D.Rao	VTU Research Resource Centre, Belgaum		14PHDME006	Testing of materials, Surface Treatment and finishing
5VX17PMS32	Gururaj R Deshpande	Dr.Nandakishore.D.Rao	VTU Research Resource Centre, Belgaum		14PHDIEM003	Project Management
5VX17PMS32	Gururaj R Deshpande	Dr.Nandakishore.D.Rao	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PMS33	Nanjan Biddappa C	Dr. M. M. Benal.	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PMS33	Nanjan Biddappa C	Dr. M. M. Benal.	VTU Research Resource Centre, Belgaum		14PHDME006	Testing of materials, Surface Treatment and finishing
5VX17PMS33	Nanjan Biddappa C	Dr. M. M. Benal.	VTU Research Resource Centre, Belgaum		14PHDME002	Advanced Materials and Processing
5VX17PMS33	Nanjan Biddappa C	Dr. M. M. Benal.	VTU Research Resource Centre, Belgaum		14PHDME005	Newer Joining and Metal Removal Processing
5VX17PMS34	Veerasha G.	Dr. Manjunatha	VTU Research Resource Centre, Belgaum		14PHDME002	Advanced Materials and Processing
5VX17PMS34	Veerasha G.	Dr. Manjunatha	VTU Research Resource Centre, Belgaum		14PHDME006	Testing of materials, Surface Treatment and finishing
5VX17PMS34	Veerasha G.	Dr. Manjunatha	VTU Research Resource Centre, Belgaum		14PHDME001	Advanced Manufacturing Technology
5VX17PMS34	Veerasha G.	Dr. Manjunatha	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PMS35	M Raghu Tilak Reddy	Dr. Sanjay Kumar S M	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PMS35	M Raghu Tilak Reddy	Dr. Sanjay Kumar S M	VTU Research Resource Centre, Belgaum		14PHDME002	Advanced Materials and Processing
5VX17PMS35	M Raghu Tilak Reddy	Dr. Sanjay Kumar S M	VTU Research Resource Centre, Belgaum		14PHDME006	Testing of materials, Surface Treatment and finishing
5VX17PMS35	M Raghu Tilak Reddy	Dr. Sanjay Kumar S M	VTU Research Resource Centre, Belgaum		14PHDAU003	Manufacturing Stream
5VX17PMS36	Vinod Kumar	Dr. C Badarinath	VTU Research Resource Centre, Belgaum		14PHDAE002	Computational fluid Dynamics, Combustion and Heat Transfer
5VX17PMS36	Vinod Kumar	Dr. C Badarinath	VTU Research Resource Centre, Belgaum		14PHDME004	Elements of Thermal Science and Engineering
5VX17PMS36	Vinod Kumar	Dr. C Badarinath	VTU Research Resource Centre, Belgaum		14PHDIEM003	Project Management
5VX17PMS36	Vinod Kumar	Dr. C Badarinath	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PMS37	Arun Pattanashetti	Dr. Basavarajappa Y. H.	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PMS37	Arun Pattanashetti	Dr. Basavarajappa Y. H.	VTU Research Resource Centre, Belgaum		14PHDME004	Elements of Thermal Science and Engineering
5VX17PMS37	Arun Pattanashetti	Dr. Basavarajappa Y. H.	VTU Research Resource Centre, Belgaum		14PHDAE002	Computational fluid Dynamics, Combustion and Heat Transfer
5VX17PMS37	Arun Pattanashetti	Dr. Basavarajappa Y. H.	VTU Research Resource Centre, Belgaum		14PHDAU001	Thermal stream
5VX17PMS38	Laksmikanth G	Dr. A S Devaraja	VTU Research Resource Centre, Belgaum		14PHDAU001	Thermal stream
5VX17PMS38	Laksmikanth G	Dr. A S Devaraja	VTU Research Resource Centre, Belgaum		14PHDME004	Elements of Thermal Science and Engineering
5VX17PMS38	Laksmikanth G	Dr. A S Devaraja	VTU Research Resource Centre, Belgaum		14PHDME002	Advanced Materials and Processing
5VX17PMS38	Laksmikanth G	Dr. A S Devaraja	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PMS39	Balasubramaniam N. S.	Dr. Aprameyan S.	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PMS39	Balasubramaniam N. S.	Dr. Aprameyan S.	VTU Research Resource Centre, Belgaum		14PHDME005	Newer Joining and Metal Removal Processing
5VX17PMS39	Balasubramaniam N. S.	Dr. Aprameyan S.	VTU Research Resource Centre, Belgaum		14PHDME002	Advanced Materials and Processing
5VX17PMS39	Balasubramaniam N. S.	Dr. Aprameyan S.	VTU Research Resource Centre, Belgaum		14PHDME006	Testing of materials, Surface Treatment and finishing
5VX17PMS41	Ravikumar.T	Dr. S. B. Prakash.	VTU Research Resource Centre, Belgaum		14PHDAU001	Thermal stream
5VX17PMS41	Ravikumar.T	Dr. S. B. Prakash.	VTU Research Resource Centre, Belgaum		14PHDAE002	Computational fluid Dynamics, Combustion and Heat Transfer
5VX17PMS41	Ravikumar.T	Dr. S. B. Prakash.	VTU Research Resource Centre, Belgaum		14PHDME004	Elements of Thermal Science and Engineering

5VX17PMS41	Ravikumar.T	Dr. S. B. Prakash.	University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	14PHDRM	Research Methodology
5VX17PMS42	Nagraj S Biradar	Dr.S.B.Kivade	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PMS42	Nagraj S Biradar	Dr.S.B.Kivade	VTU Research Resource Centre, Belgaum		14PHDME005	Newer Joining and Metal Removal Processing
5VX17PMS42	Nagraj S Biradar	Dr.S.B.Kivade	VTU Research Resource Centre, Belgaum		14PHDME003	Elements of Machine Design
5VX17PMS42	Nagraj S Biradar	Dr.S.B.Kivade	VTU Research Resource Centre, Belgaum		14PHDME002	Advanced Materials and Processing
5VX17PMS43	Balbheem Kamanna	NULL	VTU Research Resource Centre, Belgaum		14PHDME002	Advanced Materials and Processing
5VX17PMS43	Balbheem Kamanna	NULL	VTU Research Resource Centre, Belgaum		14PHDME003	Elements of Machine Design
5VX17PMS43	Balbheem Kamanna	NULL	VTU Research Resource Centre, Belgaum		14PHDAU002	Design Stream
5VX17PMS43	Balbheem Kamanna	NULL	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PMS45	Trshul M A	Dr.Bijayani Panda	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PMS45	Trshul M A	Dr.Bijayani Panda	VTU Research Resource Centre, Belgaum		14PHDME006	Testing of materials, Surface Treatment and finishing
5VX17PMS45	Trshul M A	Dr.Bijayani Panda	VTU Research Resource Centre, Belgaum		14PHDME002	Advanced Materials and Processing
5VX17PMS45	Trshul M A	Dr.Bijayani Panda	VTU Research Resource Centre, Belgaum		14PHDME005	Newer Joining and Metal Removal Processing
5VX17PMS46	Sandeep Kumar K Chavan	Dr. Basava Kumar K. G.	VTU Research Resource Centre, Belgaum		14PHDME005	Newer Joining and Metal Removal Processing
5VX17PMS46	Sandeep Kumar K Chavan	Dr. Basava Kumar K. G.	VTU Research Resource Centre, Belgaum		14PHDME002	Advanced Materials and Processing
5VX17PMS46	Sandeep Kumar K Chavan	Dr. Basava Kumar K. G.	VTU Research Resource Centre, Belgaum		14PHDME006	Testing of materials, Surface Treatment and finishing
5VX17PMS46	Sandeep Kumar K Chavan	Dr. Basava Kumar K. G.	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PMS47	Prashnt Marikatti	Dr.Mohan B.Vanarotti	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PMS47	Prashnt Marikatti	Dr.Mohan B.Vanarotti	VTU Research Resource Centre, Belgaum		14PHDME006	Testing of materials, Surface Treatment and finishing
5VX17PMS47	Prashnt Marikatti	Dr.Mohan B.Vanarotti	VTU Research Resource Centre, Belgaum		14PHDME002	Advanced Materials and Processing
5VX17PMS47	Prashnt Marikatti	Dr.Mohan B.Vanarotti	VTU Research Resource Centre, Belgaum		14PHDME003	Elements of Machine Design
5VX17PMS48	Basavaraj Haragabal	Dr.Mohan B.Vanarotti	VTU Research Resource Centre, Belgaum		14PHDME002	Advanced Materials and Processing
5VX17PMS48	Basavaraj Haragabal	Dr.Mohan B.Vanarotti	VTU Research Resource Centre, Belgaum		14PHDME006	Testing of materials, Surface Treatment and finishing
5VX17PMS48	Basavaraj Haragabal	Dr.Mohan B.Vanarotti	VTU Research Resource Centre, Belgaum		14PHDME001	Advanced Manufacturing Technology
5VX17PMS48	Basavaraj Haragabal	Dr.Mohan B.Vanarotti	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PNS01	Ashwini R	Dr. M. S. Santosh.	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PNS01	Ashwini R	Dr. M. S. Santosh.	VTU Research Resource Centre, Belgaum		14PHDNT002	Nanomaterials Characterisation Techniques.
5VX17PNS01	Ashwini R	Dr. M. S. Santosh.	VTU Research Resource Centre, Belgaum		14PHDNT003	Nanobiotechnology
5VX17PNS01	Ashwini R	Dr. M. S. Santosh.	VTU Research Resource Centre, Belgaum		14PHDNT004	Carbon Based Nanostructures
5VX17PNS02	Shaik Ahmed Ail	Dr. H C Hadimani	VTU Research Resource Centre, Belgaum		14PHDNT006	Nanoelectronics
5VX17PNS02	Shaik Ahmed Ail	Dr. H C Hadimani	VTU Research Resource Centre, Belgaum		14PHDNT001	Nanomaterials
5VX17PNS02	Shaik Ahmed Ail	Dr. H C Hadimani	VTU Research Resource Centre, Belgaum		14PHDNT002	Nanomaterials Characterisation Techniques.
5VX17PNS02	Shaik Ahmed Ail	Dr. H C Hadimani	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PNS03	Lakhirupa Devi	Dr. Chitanya Lekshmi Indira	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VX17PNS03	Lakhirupa Devi	Dr. Chitanya Lekshmi Indira	VTU Research Resource Centre, Belgaum		14PHDNT002	Nanomaterials Characterisation Techniques.
5VX17PNS03	Lakhirupa Devi	Dr. Chitanya Lekshmi Indira	VTU Research Resource Centre, Belgaum		14PHDNT001	Nanomaterials
5VX17PNS03	Lakhirupa Devi	Dr. Chitanya Lekshmi Indira	VTU Research Resource Centre, Belgaum		14PHDNT006	Nanoelectronics
5VX17PNS03	Lakhirupa Devi	Dr. Chitanya Lekshmi Indira	VTU Research Resource Centre, Belgaum		14PHDNT004	Carbon Based Nanostructures
5VX17PNS03	Lakhirupa Devi	Dr. Chitanya Lekshmi Indira	VTU Research Resource Centre, Belgaum		14PHDNT005	Nanomaterials for Energy Generation and Storage
5VX17PNS04	Manjunath K Patil	Dr. Arunkumar Lagshetty	VTU Research Resource Centre, Belgaum		14PHDNT004	Carbon Based Nanostructures

University	Beat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research				
5VX17PNS04	Manjunath K Patil	Dr. Arunkumar Lagshetty	VTU Research Resource Centre, Belgaum	14PHDNT002	Nanomaterials Characterisation Techniques.
5VX17PNS04	Manjunath K Patil	Dr. Arunkumar Lagshetty	VTU Research Resource Centre, Belgaum	14PHDNT001	Nanomaterials
5VX17PNS04	Manjunath K Patil	Dr. Arunkumar Lagshetty	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PNS05	Tanuja	Dr. Arunkumar Lagshetty	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PNS05	Tanuja	Dr. Arunkumar Lagshetty	VTU Research Resource Centre, Belgaum	14PHDNT001	Nanomaterials
5VX17PNS05	Tanuja	Dr. Arunkumar Lagshetty	VTU Research Resource Centre, Belgaum	14PHDNT003	Nanobiotechnology
5VX17PNS05	Tanuja	Dr. Arunkumar Lagshetty	VTU Research Resource Centre, Belgaum	14PHDNT002	Nanomaterials Characterisation Techniques.
5VX17PNS06	Loksha S	Dr.M.Manojkumar	VTU Research Resource Centre, Belgaum	14PHDNT005	Nanomaterials for Energy Generation and Storage
5VX17PNS06	Loksha S	Dr.M.Manojkumar	VTU Research Resource Centre, Belgaum	14PHDNT006	Nanoelectronics
5VX17PNS06	Loksha S	Dr.M.Manojkumar	VTU Research Resource Centre, Belgaum	14PHDNT001	Nanomaterials
5VX17PNS06	Loksha S	Dr.M.Manojkumar	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PNS07	Amurta Akhandappa Pattar	Dr. Arunkumar Lagshetty	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VX17PNS07	Amurta Akhandappa Pattar	Dr. Arunkumar Lagshetty	VTU Research Resource Centre, Belgaum	14PHDNT003	Nanobiotechnology
5VX17PNS07	Amurta Akhandappa Pattar	Dr. Arunkumar Lagshetty	VTU Research Resource Centre, Belgaum	14PHDNT001	Nanomaterials
5VX17PNS07	Amurta Akhandappa Pattar	Dr. Arunkumar Lagshetty	VTU Research Resource Centre, Belgaum	14PHDNT005	Nanomaterials for Energy Generation and Storage
5VX17PNS08	Vaibhav Muttin	Dr. Arunkumar Lagshetty	VTU Research Resource Centre, Belgaum	14PHDNT005	Nanomaterials for Energy Generation and Storage
5VX17PNS08	Vaibhav Muttin	Dr. Arunkumar Lagshetty	VTU Research Resource Centre, Belgaum	14PHDNT001	Nanomaterials
5VX17PNS08	Vaibhav Muttin	Dr. Arunkumar Lagshetty	VTU Research Resource Centre, Belgaum	14PHDNT002	Nanomaterials Characterisation Techniques.
5VX17PNS08	Vaibhav Muttin	Dr. Arunkumar Lagshetty	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VY17PEA01	Divya B V	Dr.Archana.N.V	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VY17PEA01	Divya B V	Dr.Archana.N.V	VTU Research Resource Centre, Belgaum	14PHDEE004	Energy Management Engineering
5VY17PEA01	Divya B V	Dr.Archana.N.V	VTU Research Resource Centre, Belgaum	14PHDEE001	Power system Engineering
5VY17PEA01	Divya B V	Dr.Archana.N.V	VTU Research Resource Centre, Belgaum	14PHDEE006	Linear Algebra
5VY17PEA02	Hamsaveni N	Dr. Yamuna Devi C R	VTU Research Resource Centre, Belgaum	14PHDEC001	VLSI Design Embedded systems
5VY17PEA02	Hamsaveni N	Dr. Yamuna Devi C R	VTU Research Resource Centre, Belgaum	14PHDIT002	Biomedical Image Processing and Applications
5VY17PEA02	Hamsaveni N	Dr. Yamuna Devi C R	VTU Research Resource Centre, Belgaum	14PHDEC004	Wireless and Mobile Networks
5VY17PEA02	Hamsaveni N	Dr. Yamuna Devi C R	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VY17PEA03	G S Yogananda	Dr.Y.P.Gowramma.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VY17PEA03	G S Yogananda	Dr.Y.P.Gowramma.	VTU Research Resource Centre, Belgaum	14PHDCS001	Advances in Digital image Processing
5VY17PEA03	G S Yogananda	Dr.Y.P.Gowramma.	VTU Research Resource Centre, Belgaum	14PHDIT002	Biomedical Image Processing and Applications
5VY17PEA03	G S Yogananda	Dr.Y.P.Gowramma.	VTU Research Resource Centre, Belgaum	14PHDEE006	Linear Algebra
5VY17PEA04	Gurusiddayya Hiremath	Dr.Jose Alex Mathew..	VTU Research Resource Centre, Belgaum	14PHDEE006	Linear Algebra
5VY17PEA04	Gurusiddayya Hiremath	Dr.Jose Alex Mathew..	VTU Research Resource Centre, Belgaum	14PHDEC004	Wireless and Mobile Networks
5VY17PEA04	Gurusiddayya Hiremath	Dr.Jose Alex Mathew..	VTU Research Resource Centre, Belgaum	14PHDIT002	Biomedical Image Processing and Applications
5VY17PEA04	Gurusiddayya Hiremath	Dr.Jose Alex Mathew..	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VY17PEA05	Nuthanakanti Bhaskar	Dr. Ganashree T S	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VY17PEA05	Nuthanakanti Bhaskar	Dr. Ganashree T S	VTU Research Resource Centre, Belgaum	14PHDCS001	Advances in Digital image Processing
5VY17PEA05	Nuthanakanti Bhaskar	Dr. Ganashree T S	VTU Research Resource Centre, Belgaum	14PHDCS004	Advances in knowledge data Discovery
5VY17PEA05	Nuthanakanti Bhaskar	Dr. Ganashree T S	VTU Research Resource Centre, Belgaum	14PHDCS003	Advances in Computer Networks
5VY17PEA06	Ravi Kumar B M	Dr. Manjunath S. S.	VTU Research Resource Centre, Belgaum	14PHDCS003	Advances in Computer Networks

		University	Beat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research		
5VY17PEA06	Ravi Kumar B M	Dr. Manjunath S. S.	VTU Research Resource Centre, Belgaum	14PHDCS001	Advances in Digital image Processing
5VY17PEA06	Ravi Kumar B M	Dr. Manjunath S. S.	VTU Research Resource Centre, Belgaum	14PHDCS002	Advances in Computer Architecture
5VY17PEA06	Ravi Kumar B M	Dr. Manjunath S. S.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VY17PEA07	Saraia D	Dr. Dayanda R B	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VY17PEA07	Saraia D	Dr. Dayanda R B	VTU Research Resource Centre, Belgaum	14PHDCS003	Advances in Computer Networks
5VY17PEA07	Saraia D	Dr. Dayanda R B	VTU Research Resource Centre, Belgaum	14PHDCS005	Advances in web intelligence techniques
5VY17PEA07	Saraia D	Dr. Dayanda R B	VTU Research Resource Centre, Belgaum	14PHDEC004	Wireless and Mobile Networks
5VY17PEA08	Kumudeesh K C	Dr. S F Kodad	VTU Research Resource Centre, Belgaum	14PHDEE001	Power system Engineering
5VY17PEA08	Kumudeesh K C	Dr. S F Kodad	VTU Research Resource Centre, Belgaum	14PHDEE003	Electrical Drives Engineering
5VY17PEA08	Kumudeesh K C	Dr. S F Kodad	VTU Research Resource Centre, Belgaum	14PHDEE004	Energy Management Engineering
5VY17PEA08	Kumudeesh K C	Dr. S F Kodad	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VY17PEA09	Pavan V S	Dr. Anantha Padmanabhan S.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VY17PEA09	Pavan V S	Dr. Anantha Padmanabhan S.	VTU Research Resource Centre, Belgaum	14PHDIT001	Biomedical Signal Processing and Applications
5VY17PEA09	Pavan V S	Dr. Anantha Padmanabhan S.	VTU Research Resource Centre, Belgaum	14PHDIT002	Biomedical Image Processing and Applications
5VY17PEA09	Pavan V S	Dr. Anantha Padmanabhan S.	VTU Research Resource Centre, Belgaum	14PHDIT003	Sensors and Applications
5VY17PEA10	Naveen Chandra Gowda	Dr.Sunilkumar S.Manvi	VTU Research Resource Centre, Belgaum	14PHDEC004	Wireless and Mobile Networks
5VY17PEA10	Naveen Chandra Gowda	Dr.Sunilkumar S.Manvi	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VY17PEA10	Naveen Chandra Gowda	Dr.Sunilkumar S.Manvi	VTU Research Resource Centre, Belgaum	14PHDCS003	Advances in Computer Networks
5VY17PEA10	Naveen Chandra Gowda	Dr.Sunilkumar S.Manvi	VTU Research Resource Centre, Belgaum	14PHDCS004	Advances in knowledge data Discovery
5VY17PEA11	Usha G R	Dr. Dharmanna Lamani	VTU Research Resource Centre, Belgaum	14PHDCS004	Advances in knowledge data Discovery
5VY17PEA11	Usha G R	Dr. Dharmanna Lamani	VTU Research Resource Centre, Belgaum	14PHDCS006	Advances in System Software and Compiler Design
5VY17PEA11	Usha G R	Dr. Dharmanna Lamani	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VY17PEA11	Usha G R	Dr. Dharmanna Lamani	VTU Research Resource Centre, Belgaum	14PHDEE006	Linear Algebra
5VY17PEA12	Prashanth N	Dr. Dattathreya	VTU Research Resource Centre, Belgaum	14PHDEC004	Wireless and Mobile Networks
5VY17PEA12	Prashanth N	Dr. Dattathreya	VTU Research Resource Centre, Belgaum	14PHDIT003	Sensors and Applications
5VY17PEA12	Prashanth N	Dr. Dattathreya	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VY17PEA12	Prashanth N	Dr. Dattathreya	VTU Research Resource Centre, Belgaum	14PHDEE004	Energy Management Engineering
5VY17PEA14	Manish Bharat	Dr.A.S.R.Murthy	VTU Research Resource Centre, Belgaum	14PHDEE004	Energy Management Engineering
5VY17PEA14	Manish Bharat	Dr.A.S.R.Murthy	VTU Research Resource Centre, Belgaum	14PHDEE003	Electrical Drives Engineering
5VY17PEA14	Manish Bharat	Dr.A.S.R.Murthy	VTU Research Resource Centre, Belgaum	14PHDEE002	Power Electronics
5VY17PEA14	Manish Bharat	Dr.A.S.R.Murthy	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VY17PEA15	Panchaxari Mamadapur	Dr.M.Mathivanan.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VY17PEA15	Panchaxari Mamadapur	Dr.M.Mathivanan.	VTU Research Resource Centre, Belgaum	14PHDCS003	Advances in Computer Networks
5VY17PEA15	Panchaxari Mamadapur	Dr.M.Mathivanan.	VTU Research Resource Centre, Belgaum	14PHDIT002	Biomedical Image Processing and Applications
5VY17PEA15	Panchaxari Mamadapur	Dr.M.Mathivanan.	VTU Research Resource Centre, Belgaum	14PHDEC004	Wireless and Mobile Networks
5VY17PEA17	Rahul Ravindra Rai	Dr.M.Mathivanan.	VTU Research Resource Centre, Belgaum	14PHDEC004	Wireless and Mobile Networks
5VY17PEA17	Rahul Ravindra Rai	Dr.M.Mathivanan.	VTU Research Resource Centre, Belgaum	14PHDEE006	Linear Algebra
5VY17PEA17	Rahul Ravindra Rai	Dr.M.Mathivanan.	VTU Research Resource Centre, Belgaum	14PHDEC002	Signal Processing
5VY17PEA17	Rahul Ravindra Rai	Dr.M.Mathivanan.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VY17PEA18	Rajeshwari Shankareppa	Dr. Anuradha M. Sandi.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology

5VY17PEA18	Rajeshwari Shankareppa	Dr. Anuradha M. Sandi.	University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	14PHDEE004	Energy Management Engineering
5VY17PEA18	Rajeshwari Shankareppa	Dr. Anuradha M. Sandi.	VTU Research Resource Centre, Belgaum		14PHDEC004	Wireless and Mobile Networks
5VY17PEA18	Rajeshwari Shankareppa	Dr. Anuradha M. Sandi.	VTU Research Resource Centre, Belgaum		14PHDIT003	Sensors and Applications
5VY17PEA19	Ramesh R Halakurki	Dr.Abraham George	VTU Research Resource Centre, Belgaum		14PHDIT003	Sensors and Applications
5VY17PEA19	Ramesh R Halakurki	Dr.Abraham George	VTU Research Resource Centre, Belgaum		14PHDEE006	Linear Algebra
5VY17PEA19	Ramesh R Halakurki	Dr.Abraham George	VTU Research Resource Centre, Belgaum		14PHDEE004	Energy Management Engineering
5VY17PEA19	Ramesh R Halakurki	Dr.Abraham George	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VY17PEA20	Sathisha B M	Dr. Anantha Padmanabhan S.	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VY17PEA20	Sathisha B M	Dr. Anantha Padmanabhan S.	VTU Research Resource Centre, Belgaum		14PHDIT003	Sensors and Applications
5VY17PEA20	Sathisha B M	Dr. Anantha Padmanabhan S.	VTU Research Resource Centre, Belgaum		14PHDIT002	Biomedical Image Processing and Applications
5VY17PEA20	Sathisha B M	Dr. Anantha Padmanabhan S.	VTU Research Resource Centre, Belgaum		14PHDIT001	Biomedical Signal Processing and Applications
5VY17PEA21	Somesh Nandi	Dr. Indumathi T. S.	VTU Research Resource Centre, Belgaum		14PHDIT006	Robotics and Automation
5VY17PEA21	Somesh Nandi	Dr. Indumathi T. S.	VTU Research Resource Centre, Belgaum		14PHDEC001	VLSI Design Embedded systems
5VY17PEA21	Somesh Nandi	Dr. Indumathi T. S.	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VY17PEA21	Somesh Nandi	Dr. Indumathi T. S.	VTU Research Resource Centre, Belgaum		14PHDEE005	Micro Electronics and Control Systems
5VY17PEA22	Sushanth Anil Lobo	Dr. D V Manjunatha	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VY17PEA22	Sushanth Anil Lobo	Dr. D V Manjunatha	VTU Research Resource Centre, Belgaum		14PHDEC001	VLSI Design Embedded systems
5VY17PEA22	Sushanth Anil Lobo	Dr. D V Manjunatha	VTU Research Resource Centre, Belgaum		14PHDEC004	Wireless and Mobile Networks
5VY17PEA22	Sushanth Anil Lobo	Dr. D V Manjunatha	VTU Research Resource Centre, Belgaum		14PHDIT003	Sensors and Applications
5VY17PEA23	Appaji Birasal	Dr.P.H.S.Tejo Murthy	VTU Research Resource Centre, Belgaum		14PHDIT001	Biomedical Signal Processing and Applications
5VY17PEA23	Appaji Birasal	Dr.P.H.S.Tejo Murthy	VTU Research Resource Centre, Belgaum		14PHDEC004	Wireless and Mobile Networks
5VY17PEA23	Appaji Birasal	Dr.P.H.S.Tejo Murthy	VTU Research Resource Centre, Belgaum		14PHDEC002	Signal Processing
5VY17PEA23	Appaji Birasal	Dr.P.H.S.Tejo Murthy	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VY17PEA24	Prakash Laxman Chavan	Dr.sanjeev K. Nayak.	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VY17PEA24	Prakash Laxman Chavan	Dr.sanjeev K. Nayak.	VTU Research Resource Centre, Belgaum		14PHDEE004	Energy Management Engineering
5VY17PEA24	Prakash Laxman Chavan	Dr.sanjeev K. Nayak.	VTU Research Resource Centre, Belgaum		14PHDEE002	Power Electronics
5VY17PEA24	Prakash Laxman Chavan	Dr.sanjeev K. Nayak.	VTU Research Resource Centre, Belgaum		14PHDEE003	Electrical Drives Engineering
5VY17PEA25	Sangamesh H	Dr. V. M. Vishwanth.	VTU Research Resource Centre, Belgaum		14PHDEE006	Linear Algebra
5VY17PEA25	Sangamesh H	Dr. V. M. Vishwanth.	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VY17PEA25	Sangamesh H	Dr. V. M. Vishwanth.	VTU Research Resource Centre, Belgaum		14PHDIT002	Biomedical Image Processing and Applications
5VY17PEA25	Sangamesh H	Dr. V. M. Vishwanth.	VTU Research Resource Centre, Belgaum		14PHDEC005	Digital System Design
5VY17PEA26	E Channaveeramma	Dr. K M Palani Swamy	VTU Research Resource Centre, Belgaum		14PHDEC005	Digital System Design
5VY17PEA26	E Channaveeramma	Dr. K M Palani Swamy	VTU Research Resource Centre, Belgaum		14PHDEC004	Wireless and Mobile Networks
5VY17PEA26	E Channaveeramma	Dr. K M Palani Swamy	VTU Research Resource Centre, Belgaum		14PHDEC003	Communication Systems
5VY17PEA26	E Channaveeramma	Dr. K M Palani Swamy	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VY17PEA27	Shiva Kumar G.V	Dr. Devananda S. N.	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VY17PEA27	Shiva Kumar G.V	Dr. Devananda S. N.	VTU Research Resource Centre, Belgaum		14PHDCS003	Advances in Computer Networks
5VY17PEA27	Shiva Kumar G.V	Dr. Devananda S. N.	VTU Research Resource Centre, Belgaum		14PHDCS004	Advances in knowledge data Discovery
5VY17PEA27	Shiva Kumar G.V	Dr. Devananda S. N.	VTU Research Resource Centre, Belgaum		14PHDCS002	Advances in Computer Architecture
5VY17PEA28	Shwetha K S	Dr. Chandra Mouli H	VTU Research Resource Centre, Belgaum		14PHDCS002	Advances in Computer Architecture

		University	Beat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research		
5VY17PEA28	Shwetha K S	Dr. Chandra Mouli H	VTU Research Resource Centre, Belgaum	14PHDCS004	Advances in knowledge data Discovery
5VY17PEA28	Shwetha K S	Dr. Chandra Mouli H	VTU Research Resource Centre, Belgaum	14PHDCS003	Advances in Computer Networks
5VY17PEA28	Shwetha K S	Dr. Chandra Mouli H	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VY17PEA29	Shreenidhi B S	Dr. Sharavana Kumar R	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VY17PEA29	Shreenidhi B S	Dr. Sharavana Kumar R	VTU Research Resource Centre, Belgaum	14PHDCS004	Advances in knowledge data Discovery
5VY17PEA29	Shreenidhi B S	Dr. Sharavana Kumar R	VTU Research Resource Centre, Belgaum	14PHDCS001	Advances in Digital image Processing
5VY17PEA29	Shreenidhi B S	Dr. Sharavana Kumar R	VTU Research Resource Centre, Belgaum	14PHDIT002	Biomedical Image Processing and Applications
5VY17PEA30	Somashekar R	Dr. Sundeep Kumar K	VTU Research Resource Centre, Belgaum	14PHDCS004	Advances in knowledge data Discovery
5VY17PEA30	Somashekar R	Dr. Sundeep Kumar K	VTU Research Resource Centre, Belgaum	14PHDCS006	Advances in System Software and Compiler Design
5VY17PEA30	Somashekar R	Dr. Sundeep Kumar K	VTU Research Resource Centre, Belgaum	14PHDCS005	Advances in web intelligence techniques
5VY17PEA30	Somashekar R	Dr. Sundeep Kumar K	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VY17PEA31	Sowbhagya M P	Dr. Yogesh H. K.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VY17PEA31	Sowbhagya M P	Dr. Yogesh H. K.	VTU Research Resource Centre, Belgaum	14PHDCS005	Advances in web intelligence techniques
5VY17PEA31	Sowbhagya M P	Dr. Yogesh H. K.	VTU Research Resource Centre, Belgaum	14PHDCS004	Advances in knowledge data Discovery
5VY17PEA31	Sowbhagya M P	Dr. Yogesh H. K.	VTU Research Resource Centre, Belgaum	14PHDCS003	Advances in Computer Networks
5VY17PEA32	Sumitha B.S	Dr. Kamalam Baiasbramani	VTU Research Resource Centre, Belgaum	14PHDCS004	Advances in knowledge data Discovery
5VY17PEA32	Sumitha B.S	Dr. Kamalam Baiasbramani	VTU Research Resource Centre, Belgaum	14PHDCS001	Advances in Digital image Processing
5VY17PEA32	Sumitha B.S	Dr. Kamalam Baiasbramani	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VY17PEA32	Sumitha B.S	Dr. Kamalam Baiasbramani	VTU Research Resource Centre, Belgaum	14PHDIT002	Biomedical Image Processing and Applications
5VY17PEA33	Sunil Kumar R M	Dr. Reshma Banu.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VY17PEA33	Sunil Kumar R M	Dr. Reshma Banu.	VTU Research Resource Centre, Belgaum	14PHDCS004	Advances in knowledge data Discovery
5VY17PEA33	Sunil Kumar R M	Dr. Reshma Banu.	VTU Research Resource Centre, Belgaum	14PHDCS003	Advances in Computer Networks
5VY17PEA33	Sunil Kumar R M	Dr. Reshma Banu.	VTU Research Resource Centre, Belgaum	14PHDCS005	Advances in web intelligence techniques
5VY17PES01	Swetha R	Dr. N Sathisha	VTU Research Resource Centre, Gulbarga	14PHDCS005	Advances in web intelligence techniques
5VY17PES01	Swetha R	Dr. N Sathisha	VTU Research Resource Centre, Gulbarga	14PHDCS004	Advances in knowledge data Discovery
5VY17PES01	Swetha R	Dr. N Sathisha	VTU Research Resource Centre, Gulbarga	14PHDCS001	Advances in Digital image Processing
5VY17PES01	Swetha R	Dr. N Sathisha	VTU Research Resource Centre, Gulbarga	14PHDRM	Research Methodology
5VY17PMA01	Aravind C Angadi	Dr.Venkatesh.M.Kulkarni	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VY17PMA01	Aravind C Angadi	Dr.Venkatesh.M.Kulkarni	VTU Research Resource Centre, Belgaum	14PHDAU001	Thermal stream
5VY17PMA01	Aravind C Angadi	Dr.Venkatesh.M.Kulkarni	VTU Research Resource Centre, Belgaum	14PHDIEM003	Project Management
5VY17PMA01	Aravind C Angadi	Dr.Venkatesh.M.Kulkarni	VTU Research Resource Centre, Belgaum	14PHDME004	Elements of Thermal Science and Engineering
5VY17PMA02	Damodar Malagi	Dr. Sanjeev Reddy K A	VTU Research Resource Centre, Belgaum	14PHDME003	Elements of Machine Design
5VY17PMA02	Damodar Malagi	Dr. Sanjeev Reddy K A	VTU Research Resource Centre, Belgaum	14PHDIEM003	Project Management
5VY17PMA02	Damodar Malagi	Dr. Sanjeev Reddy K A	VTU Research Resource Centre, Belgaum	14PHDAU002	Design Stream
5VY17PMA02	Damodar Malagi	Dr. Sanjeev Reddy K A	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VY17PMA03	Muralidhar.S	Dr. T. M. Chandrashekaraiiah.	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VY17PMA03	Muralidhar.S	Dr. T. M. Chandrashekaraiiah.	VTU Research Resource Centre, Belgaum	14PHDME004	Elements of Thermal Science and Engineering
5VY17PMA03	Muralidhar.S	Dr. T. M. Chandrashekaraiiah.	VTU Research Resource Centre, Belgaum	14PHDME005	Newer Joining and Metal Removal Processing
5VY17PMA03	Muralidhar.S	Dr. T. M. Chandrashekaraiiah.	VTU Research Resource Centre, Belgaum	14PHDME002	Advanced Materials and Processing
5VY17PMA04	Patil Prashant Ramachandra	Dr.Madhav Shantaram Sohani	VTU Research Resource Centre, Belgaum	14PHDME002	Advanced Materials and Processing

5VY17PMA04	Patil Prashant Ramachandra	Dr.Madhav Shantaram Sohani	University	Beat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research	14PHDAU003	Manufacturing Stream
5VY17PMA04	Patil Prashant Ramachandra	Dr.Madhav Shantaram Sohani	VTU Research Resource Centre, Belgaum		14PHDME001	Advanced Manufacturing Technology
5VY17PMA04	Patil Prashant Ramachandra	Dr.Madhav Shantaram Sohani	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VY17PMA05	Rahul S Khichadi	Dr. Shivaprasad B. Dandagi.	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VY17PMA05	Rahul S Khichadi	Dr. Shivaprasad B. Dandagi.	VTU Research Resource Centre, Belgaum		14PHDME001	Advanced Manufacturing Technology
5VY17PMA05	Rahul S Khichadi	Dr. Shivaprasad B. Dandagi.	VTU Research Resource Centre, Belgaum		14PHDAU003	Manufacturing Stream
5VY17PMA05	Rahul S Khichadi	Dr. Shivaprasad B. Dandagi.	VTU Research Resource Centre, Belgaum		14PHDIEM004	Advanced Manufacturing Practice
5VY17PMA06	Shwetha Kidambi	Dr. A S Devaraja	VTU Research Resource Centre, Belgaum		14PHDME006	Testing of materials, Surface Treatment and finishing
5VY17PMA06	Shwetha Kidambi	Dr. A S Devaraja	VTU Research Resource Centre, Belgaum		14PHDME003	Elements of Machine Design
5VY17PMA06	Shwetha Kidambi	Dr. A S Devaraja	VTU Research Resource Centre, Belgaum		14PHDME002	Advanced Materials and Processing
5VY17PMA06	Shwetha Kidambi	Dr. A S Devaraja	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VY17PMA07	Laxman	Dr. S. Channabasavaraj.	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VY17PMA07	Laxman	Dr. S. Channabasavaraj.	VTU Research Resource Centre, Belgaum		14PHDME004	Elements of Thermal Science and Engineering
5VY17PMA07	Laxman	Dr. S. Channabasavaraj.	VTU Research Resource Centre, Belgaum		14PHDME002	Advanced Materials and Processing
5VY17PMA07	Laxman	Dr. S. Channabasavaraj.	VTU Research Resource Centre, Belgaum		14PHDIEM002	Total Quality Management
5VY17PMA08	Naveen Kumar	Dr.Irfan G	VTU Research Resource Centre, Belgaum		14PHDME006	Testing of materials, Surface Treatment and finishing
5VY17PMA08	Naveen Kumar	Dr.Irfan G	VTU Research Resource Centre, Belgaum		14PHDME003	Elements of Machine Design
5VY17PMA08	Naveen Kumar	Dr.Irfan G	VTU Research Resource Centre, Belgaum		14PHDME002	Advanced Materials and Processing
5VY17PMA08	Naveen Kumar	Dr.Irfan G	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VY17PMA09	Prashanth M D	Dr.Basava T	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VY17PMA09	Prashanth M D	Dr.Basava T	VTU Research Resource Centre, Belgaum		14PHDME002	Advanced Materials and Processing
5VY17PMA09	Prashanth M D	Dr.Basava T	VTU Research Resource Centre, Belgaum		14PHDME006	Testing of materials, Surface Treatment and finishing
5VY17PMA09	Prashanth M D	Dr.Basava T	VTU Research Resource Centre, Belgaum		14PHDAU002	Design Stream
5VY17PMA11	Ramachandra	Dr.M.M.Benal	VTU Research Resource Centre, Belgaum		14PHDAU001	Thermal stream
5VY17PMA11	Ramachandra	Dr.M.M.Benal	VTU Research Resource Centre, Belgaum		14PHDAE002	Computational fluid Dynamics, Combustion and Heat Transfer
5VY17PMA11	Ramachandra	Dr.M.M.Benal	VTU Research Resource Centre, Belgaum		14PHDME004	Elements of Thermal Science and Engineering
5VY17PMA11	Ramachandra	Dr.M.M.Benal	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VY17PMA12	Ramesha K M	Dr.Thammaiah Gowda.	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VY17PMA12	Ramesha K M	Dr.Thammaiah Gowda.	VTU Research Resource Centre, Belgaum		14PHDME005	Newer Joining and Metal Removal Processing
5VY17PMA12	Ramesha K M	Dr.Thammaiah Gowda.	VTU Research Resource Centre, Belgaum		14PHDME002	Advanced Materials and Processing
5VY17PMA12	Ramesha K M	Dr.Thammaiah Gowda.	VTU Research Resource Centre, Belgaum		14PHDME006	Testing of materials, Surface Treatment and finishing
5VY17PMA13	S.Ravishankar	Dr.Y.Vijayakumar	VTU Research Resource Centre, Belgaum		14PHDME006	Testing of materials, Surface Treatment and finishing
5VY17PMA13	S.Ravishankar	Dr.Y.Vijayakumar	VTU Research Resource Centre, Belgaum		14PHDME005	Newer Joining and Metal Removal Processing
5VY17PMA13	S.Ravishankar	Dr.Y.Vijayakumar	VTU Research Resource Centre, Belgaum		14PHDIEM003	Project Management
5VY17PMA13	S.Ravishankar	Dr.Y.Vijayakumar	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VY17PMA14	Chinchkar	Dr.Mahajan Sharad Rajaram	VTU Research Resource Centre, Belgaum		14PHDRM	Research Methodology
5VY17PMA14	Chinchkar	Dr.Mahajan Sharad Rajaram	VTU Research Resource Centre, Belgaum		14PHDME004	Elements of Thermal Science and Engineering
5VY17PMA14	Chinchkar	Dr.Mahajan Sharad Rajaram	VTU Research Resource Centre, Belgaum		14PHDIEM002	Total Quality Management
5VY17PMA14	Chinchkar	Dr.Mahajan Sharad Rajaram	VTU Research Resource Centre, Belgaum		14PHDME001	Advanced Manufacturing Technology
5VY17PMA15	Swapil	Dr.Sanjeev Reddy K Hudgikar	VTU Research Resource Centre, Belgaum		14PHDAE002	Computational fluid Dynamics, Combustion and Heat Transfer

		University	Seat Numbers of New Registrants Ph.D/M.Sc.(Engg.) By research		
5VY17PMA15	Swapil	Dr.Sanjeev Reddy K Hudgikar	VTU Research Resource Centre, Belgaum	14PHDAU001	Thermal stream
5VY17PMA15	Swapil	Dr.Sanjeev Reddy K Hudgikar	VTU Research Resource Centre, Belgaum	14PHDME004	Elements of Thermal Science and Engineering
5VY17PMA15	Swapil	Dr.Sanjeev Reddy K Hudgikar	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VY17PMA17	Santosh	Dr.Ashok M Hulagabali	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
5VY17PMA17	Santosh	Dr.Ashok M Hulagabali	VTU Research Resource Centre, Belgaum	14PHDME003	Elements of Machine Design
5VY17PMA17	Santosh	Dr.Ashok M Hulagabali	VTU Research Resource Centre, Belgaum	14PHDAU002	Design Stream
5VY17PMA17	Santosh	Dr.Ashok M Hulagabali	VTU Research Resource Centre, Belgaum	14PHDME002	Advanced Materials and Processing
5VY17PMA18	Shinde Minakshi Yuvraj	Dr.Balagouda Patil	VTU Research Resource Centre, Belgaum	14PHDAU002	Design Stream
5VY17PMA18	Shinde Minakshi Yuvraj	Dr.Balagouda Patil	VTU Research Resource Centre, Belgaum	14PHDIEM003	Project Management
5VY17PMA18	Shinde Minakshi Yuvraj	Dr.Balagouda Patil	VTU Research Resource Centre, Belgaum	14PHDME003	Elements of Machine Design
5VY17PMA18	Shinde Minakshi Yuvraj	Dr.Balagouda Patil	VTU Research Resource Centre, Belgaum	14PHDRM	Research Methodology
7EW17PED01	Aditya Pai H	Dr. Piyush Kumar Pareek.	East West Institute of Technology,Bangalore	14PHDRM	Research Methodology
7VC17PED01	Joshi Shubangi Milind	Dr. Arun Kumar G.	College,Bellary	14PHDRM	Research Methodology
7VX17PMJ01	Udaykumar V Kokatnur	Dr.S.C.Pilli	VTU Research Resource Centre, Belgaum	14PHDIEM003	Project Management
7VX17PMJ01	Udaykumar V Kokatnur	Dr.S.C.Pilli	VTU Research Resource Centre, Belgaum	14PHDIEM001	Operations Management