163rd Meeting of the Executive Council

4th January 2022

Proceedings of the Meeting



Visvesvaraya Technological University "Jnana Sangama" Belagavi-590 018, Karnataka State

SECTION -2: ACADEMIC MATTER

2.1: Affiliation Matters

Item No.2.1.1 of the Agenda of 163rd meeting of the Executive Council to be held on 4th January 2022

ADDITION OF CLAUSE REGULATIONS GOVERNING CHANGE OF COLLEGE AND CHANGE OF BRANCH

The Regulations Governing Change of College and Change of Branch at VTU, have been approved by the Executive Council in its meeting held on 27-05-2020 under Res.No.2.1.5.

During the process of approval for change of college and change of branch, the proposals have been received from few institutes where:

- (a). the college has closed / progressively closing a branch and only students admitted under Supernumerary Quota (SNQ) were left in the said branch
- (b). only 10 or less than 10 students were left in the branch which is closed / getting closed.

The Hon'ble Vice Chancellor constituted a Committee under the Chairmanship of Shri Jitendra P.Nayak, to review and recommend in the said matter. The Committee met on 03-12-2021 to deliberate on the subject and submitted its recommendations (copy enclosed).

Accordingly, the following clauses may be added /amended in the existing Regulations governing Change of College and Change of Branch:

Amendment to Regulations Governing Change of College:

COC 3 (iii) (c)	Addition of clause:				
	The College may issue No Objection Certificate for students admitted under Supernumerary Quota (SNQ), only if the branch to which the student is admitted is closed / progressively closing				
COC 3	Addition of clause:				
(iii) (d)	The College may issue No Objection Certificate for student/s of a branch where strength is less than 10, only if the branch to which the student is admitted is closed / progressively closing.				

Amendment to Regulations Governing Change of Branch:

COB 3 (7)(b)	3	Addition of sub-provision to the existing clause 3(7)(b):
(7)(0)		

COB 3 (7)(g)	Addition of sub clause after 3(7)(f):
(7)(9)	The student/s from the branch, where strength is less than 10, may apply for change of branch, only if the branch to which the student/s is admitted is closed / progressively closing.

In view of urgency, the above mentioned provisions have been notified and were implemented, Now, the subject is placed before the Executive Council for consideration and ratification of the action taken.

The subject is placed before the Academic Senate and the recommendation of the Academic Senate will be placed on the table.

Resolution No.2.1.1

The Executive Council resolved to accept the recommendations of the Academic Senate which recommended to ratify following addition / amendment to the existing Regulations Governing Change of College and Change of Branch, as placed in the meeting:

Amendment to Regulations Governing Change of College:

COC 3	Addition of clause:				
(iii) (c)	The College may issue No Objection Certificate for all the students admitted under Supernumerary Quota (SNQ), only if the branch to which the students admitted is closed / progressively closing in that institute				
COC 3	Addition of clause:				
(iii) (d)	The College may issue No Objection Certificate for all the students of a branch where strength is less than 10, only if the branch to which the student is admitted is closed / progressively closing in that institute.				

Amendment to Regulations Governing Change of Branch:

COB 3	Addition of sub-provision to the existing clause 3(7)(b):				
(7)(b)	However, students admitted under Supernumerary Quota (SNQ), may apply for Change of Branch only if the branch to which the student is admitted is closed / progressively closing, in that institute.				
COB 3	Addition of sub clause after 3(7)(f):				
(7)(g)	The student/s from the branch, where strength is less than 10, all of them may apply for change of branch, only if the branch to which the students admitted is closed / progressively closing in that institute.				

RELAXATION IN VERTICAL PROGRESSION NORMS FOR PG STUDENTS OF VTU FROM 2021-22 AND ONWARDS

The Executive Council vide Res.No.2.1.2, of the 162nd meeting held on 30-10-2021, has resolved to grant relaxation with regard to the applicable vertical progression norms, subject to the maximum duration, for the students of B.E./ B.Tech./B.Arch./B.Plan., registered under 2015, 2017 and 2018 schemes.

In light of the same, the norms of the vertical progression for the Post Graduate students, admitted under following schemes, may be relaxed, subject to the maximum duration of the programme:

S.No.	Programmes	Schemes	Year of Admission			
1	MBA/M.Tech	2018 / 2020	2018-19, 2019-20, 2020-21 and 2021-22			
	(Full Time) /					
	M.Arch.					
2	MCA	2016/2018/2020	2016-17, 2017-18, 2018-19, 2019-20			
			2020-21 and 2021-22			
3	M.Tech. (Part	2016	2016-17 and 2017-18			
	Time)					

The subject is placed before the Executive Council for consideration and approval. The subject is placed before the Academic Senate and the recommendation of the Academic Senate will be placed on the table.

Resolution No.2.1.2

The Executive Council resolved to accept the recommendations of the Academic Senate which recommended to relax the norms of vertical progression for the Postgraduate students admitted under following schemes, subject to the maximum duration of the programme:

S. No.	Programmes	Schemes	Year of Admission
1	MBA/M.Tech (Full Time) / M.Arch.	2018 / 2020	2018-19, 2019-20, 2020-21 and 2021-22
2	MCA	2016/2018/2020	2016-17, 2017-18, 2018-19, 2019-20 2020-21 and 2021-22
3	M.Tech. (Part Time)	2016	2016-17 and 2017-18

CONSIDERATION OF RELAXATION IN MAXIMUM DURATION FOR THE STUDENTS OF UG / PG PROGRAMME

University is in receipt of representations from many UG/PG students of the following batches for relaxation in maximum duration:

SI.	Year of	Year of Programme Max. duration to		Remarks
No.	admission		complete the	
			degree, as per	
			Regulation	
1	2013-14	B.E. / B.Tech. –	08 years	As per Regulations
		Regular		last permitted exam
2	2015-16	B.E./ B.Tech. –	06 years	to these batch of
		Lateral Entry		students was June /
3	2011-12	B.Arch	10 years	July 2021, i.e.,
4	2017-18 M.Tech. / MBA /		04 years	August / Sep. 2021
		M.Arch.		
5	2015-16	MCA / M.Tech. (PT)	06 years	

These students have not completed the degree due to various reasons like pandemic, health, family, financial problem, etc. These students belong to following categories:

- i. Completed course work and need additional attempt/s to clear the backlog subjects for award of degree
- ii. Gained eligibility to higher semester in recent examinations and need additional academic year/s to complete the degree

In previous such instances, Executive Council has granted additional two years / four attempts to such students to complete their degree(list_enclosed).

The subject is placed before the Executive Council for consideration and approval.

The subject is placed before the Academic Senate and the recommendation of the Academic Senate will be placed on the table.

Resolution No.2.1.3

The Executive Council resolved to accept the recommendations of the Academic Senate which recommended to grant relaxation, as mentioned below, in the prescribed maximum duration to have a degree, for the following batches of the students of UG / PG Programmes:

SI. No.	Year of admission	Programme	Relaxation granted
1	2013-14	B.E. / B.Tech. – Regular	Additional consecutive four attempts from the
2	2015-16	B.E./ B.Tech. – Lateral Entry	date of completing all the course requirements.
3	2011-12	B.Arch.	
4	2017-18	M.Tech. / MBA / M.Arch.	
5	2015-16	MCA / M.Tech. (PT)	

Item No.2.1.4 of the Agenda of 163rd meeting of the Executive Council to be held on 4th January 2022

CONSIDERATION OF ACADEMIC CALENDAR FOR LATERAL ENTRY STUDENTS (3RD SEM.) FOR THE ACADEMIC YEAR 2021-22

Academic Calendar 3rd semester B.E./ B.Tech. has been notified as mentioned below:

Commencement date : 18.10.2021 Last working date : 19.02.2022

Examination duration (Practical & Theory): 21.02.2022 to 25.03.2022

Commencement of 4th semester : 11.04.2022

It has been noted that all most all the diploma lateral entry students are joining the course after the laps of 58 working days (18-10-2021 to 30-12-2021) and working days available for these students are 41 days with 06 Sundays and 02 holidays (30-12-2021 to 19-02-2022). The examination duration is 28 working days (21-02-2022 to 25-03-2022).

Keeping in view the above facts, the following changes are proposed for lateral entry students:

a. If 3rd semester examination dates may be postponed and conducted in the middle of 4th sem., with provision of additional 30 working days in academic calendar(one week for preparation and 24 days for examination), so that the academic activities for lateral entry students can be completed satisfactorily.

OR

b. The 3rd sem. examination may be conducted from 28-03-2022 and 4th sem. can be commenced after the examination. With this also 69 working days and 12 Sundays will be available for lateral entry students to complete all the academic activities.

The subject is placed before the Executive Council for consideration and approval.

The subject is placed before the Academic Senate and the recommendation of the Academic Senate will be placed on the table.

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Resolution No.2.1.4

The Executive Council resolved to accept the recommendations of the Academic Senate which recommended following Academic Calendar for the Lateral Entry Students(3rd sem.) admitted during the academic year 2021-2022, to complete the academic activities:

- i. To provide 60 working days for these students and to conduct the 3rd sem. Examination from 28-03-2022
- ii. The classes of 4th Semester for these students shall commence after the examination

The Executive Council resolved to accept the recommendations of the Academic Senate to conduct separate classes for the Lateral Entry Students of the above said batch in each of the colleges.

CONSIDERATION OF THE REQUEST OF LATERAL ENTRY STUDENTS WITH BACKLOG SUBJECT/S OF BRIDGE COURSES TO COMPLETE THEIR DEGREE

The students who seek admission to 3rd semester B.E./B.Tech. programmes under Lateral Entry category, have to study and pass the bridge courses (Advanced Mathematics I / II). There are some students who could not clear these bridge courses even after several attempts and are not eligible to get their degree.

Many of such students have approached AICTE and UGC requesting to waive off these courses and to award the degree. The AICTE (vide lettr No.AICTE/AB/SWR/CMRIT/2021, dt:08-11-2021) and UGC (vide letter F.No.2-44/Complaints/UGC-SWRO/2021, dt:29-09-2021) have requested the University to look into the matter and to consider their request.

The subject was discussed in the meeting of the Special Committee, and Committee was of the view that awarding the degree without examination may not be proper and recommended as under:

- i. Two additional examinations (attempts) only to clear the pending Bridge Courses may be provided for all batches of Lateral Entry students who have got admission to the said programme till 2013-14. These additional attempts may be granted only for those students who have cleared all the other subjects and have completed rest of the programme requirements except the Bridge Courses.
- ii. Six months advance Notification may be issued to the knowledge of the students to know the opportunity provided and to take the benefit out of it.
- iii. The question paper pattern may be redesigned and notified well in advance with model question papers and the Registrar(Eval.) may plan in this regard.

The subject is placed before the Executive Council for consideration and further direction.

The subject has been placed before the Academic Senate and the recommendations of the Academic Senate is placed on the table.

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Resolution No.2.1.5

The Executive Council resolved to accept the opinion of the Academic Senate that awarding the degree without examination to the Lateral Entry Students with Backlog subject/s of Bridge Courses, may not be appropriate. Further, the Executive Council resolved to accept the recommendations of the Academic Senate which recommended to accept the following:

- i. To grant Two additional examinations (attempts), only to clear the pending Bridge Courses, for all batches of Lateral Entry students who have got admission to the said programme till 2013-14. These additional attempts shall be granted only for those students who have cleared all the other subjects and have completed rest of the programme requirements except the Bridge Courses.
- ii. Six months advance Notification shall be issued to the knowledge of the students to know the opportunity provided and to take the benefit out of it.
- iii. The question paper pattern may be redesigned and notified well in advance with three model question papers and the Registrar (Eval.) may plan in this regard.
- iv. The possibility of having a common syllabus for all the batches be explored by the concerned BOS.

The Executive Council further resolved to accept the recommendations of the Academic Senate to assist the students through online lectures at e-learning platform and conduct the less stressed examination with open choice system for these students.

Item No.2.1.6 of the Agenda of 163rd meeting of the Executive Council to be held on 4th January 2022

CONSIDERATION OF THE RECOMMENDATIONS OF LIC – SHREE VINAYAKA INSTITUTE OF TECH., KGF & SRI BASAVESHWARA INSTITUTE OF TECH., TIPTUR

Shree Vinayaka Institute of Technology, KGF, Kolar, had not applied for affiliation during the process of online submission of affiliation application for the academic year 2021-22. Now, the College has requested the University for the grant of affiliation for the year 2021-22.

A Penalty of Rs.1 lakh has been imposed on the erring College and the Hon'ble Vice Chancellor constituted the Local Inquiry Committee to inspect the College and normalise the affiliation process. The Committee has inspected the College and submitted the report.

In another case, earlier the Local Inquiry Committee which visited Sri Basaveshwara Institute of Technology, Tiptur, had recommended for 'zero' intake for all the courses offered by the College for the academic year 2021-22. On the request of the College, the Hon'ble Vice Chancellor recommended for the revisit of the College by LIC. The Committee has inspected the College once again, and submitted its report.

The subject is placed before the Executive Council, along with the LIC reports of both the colleges, for consideration and further directions.

The subject has been placed before the Academic Senate and the recommendations of the Academic Senate is placed on the table.

Resolution No.2.1.6

The Executive Council resolved to accept the recommendations of the Academic Senate which recommended to accept the recommendations of Local Inquiry Committee w.r.t. to the visit of Shree Vinayaka Institute of Tech., KGF and revisit of Sri Basaveshwara Institute of Tech., Tiptur, and to grant the Temporary Affiliation to these two Colleges with 'zero' intake at 1st year, for the academic year 2021-22.

2.2: Matters Concerning Board of Studies

Item No.2.2.1 of the Agenda of 163rd meeting of the Executive Council to be held on 4th January 2022

APPROVAL FOR THE ELIGIBILITY CRITERIA FOR M.PLAN (SMART CITY PLANNING) PROGRAMME

Starting of M.Plan. programme in Smart City Planning and Scheme of Teaching and Examination are approved by the Executive Council in its 156th meeting held on 16-03-2021, under Res.No.2.2.1.

The Eligibility for admission to the said programme as mentioned in the Regulation governing M.Plan(SCP) is as under"

Admission to the Master of Planning (Smart City Planning), Programme shall be open to all the candidates who have passed **B. Plan or B.Arch or B.E / B.Tech in Civil Engineering/ Building Technology/ Construction Technology/ Environmental Engineering or M.A/M.Sc (Geography)** (as per the eligibility criteria specified from time to time) of VTU or any other recognized University / Institution. The decision of the Equivalence committee shall be final in establishing the eligibility of candidates for a particular Programme.

For the foreign degrees Equivalence certificate from the Association of Indian Universities is a must.

However, the candidates who have completed their prerequisite degree through the distance mode education are not eligible for admission to M. Plan.(SCP) Programs under any quota incl.Govt./Management.

The subject is placed before the Executive Council for consideration and approval.

The subject is placed before the Academic Senate and the recommendation of the Academic Senate will be placed on the table.

Resolution No.2.2.1

The Executive Council resolved to accept the recommendations of the Academic Senate which recommended to accept the Eligibility Criteria for M.Plan.(Smart City Planning) Programme as placed in the meeting.

Further the Executive Council suggested to extend the said programme to other centers of VTU also.

2.3: Matters Concerning Post Graduate / Research Centres

Item No.2.3.1 of the Agenda of 163rd meeting of the Executive Council to be held on 4th January 2022

CONSIDERATION OF THE PROPOSAL FOR CHANGE OF NAME AND LOCATION OF THE VTU RESEARCH CENTRE: ADVANCED POLYMER DESIGN & DEVELOPMENT RESEARCH LABORATORY (APDDRL)

The Polymer Science and Engineering Department of Advanced Polymer Design & Development Research Laboratory (APDDRL), Bengaluru, an R&D wing of CIPET, has been recognised as the VTU Research Centre, as per Res.No.2.1.17, dt:20-03-2018.

Now, The R & D Centre is shifted to its permanent building at Bengaluru North and APDDRL wished to change the name and location /address of the said Laboratory and has sent a request letter for the same (copy enclosed).

As per the proposal the Name and Location / Address have to be changed as under:

Previous name of the Centre	Proposed name			
Central Institute of Plastics Engineering &	Central Institute of Petrochemicals Engineering			
Technology (CIPET), School of Advanced	& Technology (CIPET), School of Advanced			
Research in Polymers (SARP), Advanced	Research in Petrochemicals (SARP), Advanced			
Polymer Design & Development Research	Polymer Design & Development Research			
Laboratory (APDDRL)	Laboratory (APDDRL)			

Previous Address	Present Address		
#488B, Block B, KIADB Building, 14 th Cross,	Plot 7P,Hi Tech Defense and Aerospace Park (IT		
Peenya 2 nd Stage, Bengaluru – 560 058	Sector) Jala Hobli, Bengaluru North – 562 149		

The subject is placed before the Executive Council for consideration and approval.

The subject is placed before the Academic Senate and the recommendation of the Academic Senate will be placed on the table.

Resolution No.2.3.1

The Academic Senate resolved to recommend to accept the proposal for change of name and Location of the VTU Research Centre – Advanced Polymer Deign & Development Research Laboratory (APDDRL), Bengaluru, as placed in the meeting.

2.5: Award of Degrees

Item No.2.5.1 of the Agenda of 163rd meeting of the Executive Council to be held on 4th January 2022

CONSIDERATION OF AWARD OF PH.D. /M.SC.(ENGG.) BY RESEARCH DEGREE TO THE ELIGIBLE CANDIDATES.

The listed candidates have completed all the prescribed requirement as per the regulations of VTU, for the award of Ph.D. / M.Sc. (Engg) by the Research Degree and have been recommended for the award of degree by the referees. Further consolidated reports of these candidates have been forwarded by the respective Guides for the considerations of award of degree specified against their names.

A detailed list of Ph.D./ M.Sc.(Engg.) by Research Degreel candidates, as received from the Registrar(Evaluation), is placed in the Web link

along with summary sheet, for consideration and recommendation for the award of degree.

Resolution No.2.5.1

The Executive Council resolved to accept the recommendations of the Academic Senate which recommended to approve the award of Ph.D. Degree to 118 Candidates and M.Sc.(Engg.) by Research to 2 candidates, as placed in the meeting.

RECOMMENDED FOR THE AWARD OF Ph.D/M.Sc (Engg) BY RESEARCH DEGREE

SL. NO	NAME	DEGREE	USN	BRANCH/DEPT./ FACULTY	CONVOCATION TITLE	RESEARCH CENTRE	GUIDE	FINAL VIVA VOCE DATE
278	SRINIVASA M R	Ph.D	1BM16PMJ07	MECHANICAL ENGINEERING	FACULTY OF MECHANICAL ENGINEERING SCIENCES	BMSCE, BENGALURU	DR. RAMMOHAN Y.S.	25-Oct-2021
279	RAVIKANTHA PRABHU	Ph.D	4SO15PMJ04	MECHANICAL ENGINEERING	FACULTY OF MECHANICAL ENGINEERING SCIENCES	SJEC, MANGALURU	DR THIRUMALESHW ARA BHAT	28-0ct-2021
280	MAHANTESH M SHIVASHIMPI	Ph.D	2HN15PMJ02	MECHANICAL ENGINEERING	FACULTY OF MECHANICAL ENGINEERING SCIENCES	HIT, NIDASOSHI	DR. SIDRAMAPPA ANNARAO ALUR	21-0ct-2021
281	SYED SALEEM PASHA	Ph.D	1GC15PMJ07	MECHANICAL ENGINEERING	FACULTY OF MECHANICAL ENGINEERING SCIENCES	GCE, RAMANAGARAM	DR. HARISH.S.N.	29-Oct-2021
282	G VIJAY KUMAR	Ph.D	1JT16PMJ01	MECHANICAL ENGINEERING	FACULTY OF MECHANICAL ENGINEERING SCIENCES	JIT,BENGALURU	DR. KRISHNA VENKATESH	12-0ct-2021
283	SOMANATH SWAMY R H M	Ph.D	3VC15PMJ04	MECHANICAL ENGINEERING	FACULTY OF MECHANICAL ENGINEERING SCIENCES	RYMEC, BALLARI	DR. HIREGOUDAR YERRANNNAGOUDA RU	18-0ct-2021
284	IBHA RANI	Ph.D	1BG13PBN05	MBA	FACULTY OF MANAGEMENT	BNMIT,BENGALURU	DR.MUKUND SHARMA	2-0ct-2021
285	CHITRABANU C P	Ph.D	5VX16PGJ65	CHEMISTRY	FACULTY OF APPLIED SCIENCES (CHEMISTRY)	VTU-RRC, BELAGAVI	DR.PRASANNA DODDAKUNCHE SHIVARAMU	28-Oct-2021

286	SHWETA MAHADEVAPPA PATIL	Ph.D	3AE15PGJ05	CHEMISTRY	FACULTY OF APPLIED SCIENCES (CHEMISTRY)	AIET,KALABURGI	DR. NIRDOSH	30-Oct-2021
287	M.SANGEETHA	Ph.D	1MV17PEA06	INFORMATION SCIENCE & ENGINEERING	FACULTY OF COMPUTER & INFORMATION SCIENCES	SMVIT,BENGALURU	DR.P.VIJAYAKART HIK	13-0ct-2021
288	SWETHA S	Ph.D	4PA15PMJ01	MECHANICAL ENGINEERING	FACULTY OF MECHANICAL ENGINEERING SCIENCES	PACE,MANGALURU	DR.ABDUL SHARIEF, DR. SARAT KUMAR MAHARANA	2-Nov-2021
289	VISHWANATHA J S	Ph.D	4NM13PMN0 3	MECHANICAL ENGINEERING	FACULTY OF MECHANICAL ENGINEERING SCIENCES	NMAMIT,NITTE	DR.SRINIVASA PAI P	28-0ct-2021
290	CHETHAN D	Ph.D	1BY12PMN0 1	MECHANICAL ENGINEERING	FACULTY OF MECHANICAL ENGINEERING SCIENCES	BMSIT,BENGALURU	DR. KM SATHISH KUMAR	9-Nov-2021
291	SHIVAKUMAR S .P	Ph.D	4BD12PMN0 1	MECHANICAL ENGINEERING	FACULTY OF MECHANICAL ENGINEERING SCIENCES	BIET,DAVANGERE	DR.KANAKUPPI SADASHIVAPPA, DR.SHARAN A.S	2-Nov-2021
292	SHANKARA MURTHY H M	Ph.D	4SN15PMJ01	MECHANICAL ENGINEERING	FACULTY OF MECHANICAL ENGINEERING SCIENCES	SIT,MANGALURU	DR. RAMAKRISHNA N HEGDE	1-Nov-2021
293	SUNIL KUMAR S	Ph.D	4MT15PMJ03	MECHANICAL ENGINEERING	FACULTY OF MECHANICAL ENGINEERING SCIENCES	MITE,MOODABIDRI	DR. NEELAKANTHA. V. LONDE, DR. DILIP KUMAR K	29-0ct-2021
294	SWETHA. P	Ph.D	1KS16PEJ08	COMPUTER SCIENCE & ENGINEERING	FACULTY OF COMPUTER & INFORMATION SCIENCES	KSIT,BENGALURU	DR. DAYANANDA R B	28-Oct-2021

295	SUHAS G K	Ph.D	1EW17PES01	COMPUTER SCIENCE & ENGINEERING	FACULTY OF COMPUTER & INFORMATION SCIENCES	EWIT,BENGALURU	DR. PIYUSH KUMAR PAREEK	29-Oct-2021
296	SANKIRTI S SHIRAVALE	Ph.D	2GI16PEJ14	COMPUTER SCIENCE & ENGINEERING	FACULTY OF COMPUTER & INFORMATION SCIENCES	KLS GIT, BELAGAVI	DR. SANJEEV S SANNAKKI, DR. JAYADEVAN R	30-Oct-2021
297	JYOTI R MARANUR	Ph.D	3AE15PEJ16	COMPUTER SCIENCE & ENGINEERING	FACULTY OF COMPUTER & INFORMATION SCIENCES	AIET,KALABURGI	DR. BASAVARAJ S. MATHAPATI	2-Nov-2021
298	BASAPPA BHARAMAPPA KODADA	Ph.D	5VY16PEJ56	COMPUTER SCIENCE & ENGINEERING	FACULTY OF COMPUTER & INFORMATION SCIENCES	VTU-RRC, BELAGAVI	DR. DEMIAN D'MELLO	2-Nov-2021
299	MANJUNATH	Ph.D	4MC18PEE02	ELECTRICAL ENGG	FACULTY OF ELECTRICAL & ELECTRONICS ENGINEERING SCIENCES	MCE, HASSAN	DR. H N SURESH, DR. RAJANNA S	3-Nov-2021
300	SIDDALINGESH BANDI	Ph.D	1GA16PEJ01	ELECTRICAL & ELECTRONICS ENGG	FACULTY OF ELECTRICAL & ELECTRONICS ENGINEERING SCIENCES	GAT,BENGALURU	DR. MANJUNATHA REDDY	25-Oct-2021
301	MANJUNATHA C R	Ph.D	1MS15PGJ02	CHEMISTRY	FACULTY OF APPLIED SCIENCES (CHEMISTRY)	MSRIT,BENGALURU	DR.B M NAGABHUSHAN	2-Nov-2021
302	HARISH H	Ph.D	1MS13PMN1 0	IEM	FACULTY OF MECHANICAL ENGINEERING SCIENCES	MSRIT,BENGALURU	DR.RAJANNA S, DR. G. S. PRAKASH	30-Oct-2021
303	SHARAD S	Ph.D	1BM15PGJ05	BIO-TECHNOLOGY	FACULTY OF APPLIED SCIENCES (BIO- TECHNOLOGY)	BMSCE, BENGALURU	DR. SAISHA VINJAMURI	18-Oct-2021

304	RAJA JITENDRA NAYAKA	Ph.D	1RE13PEN04	ELECTRONICS AND COMMUNICATION ENGINEERING	FACULTY OF ELECTRICAL & ELECTRONICS ENGINEERING SCIENCES	RITM,BENGALURU	DR. RAJASHEKHAR C BIRADAR	27-Oct-2021
305	SREENIVASA	Ph.D	1CB16PGJ02	TEXTILE TECHNOLOGY	FACULTY OF TECHNOLOGY (TEXTILE)	CSTRI,BENGALURU	DR. M.A. JOSEPH, DR. KARIYAPPA	20-Oct-2021
306	SIDDANAGOWDA	Ph.D	2BA11PCM01	CIVIL ENGINEERING	FACULTY OF CIVIL ENGINEERING SCIENCES	BEC, BAGALKOT	DR. C B SHIVAYOGIMATH	25-Oct-2021
307	J. HARSHA	Ph.D	1RV13PCN08	CIVIL ENGINEERING	FACULTY OF CIVIL ENGINEERING SCIENCES	RVCE,BENGALURU	DR. B.L. SHIVAKUMAR, DR. A.S. RAVIKUMAR	30-Oct-2021
308	RAJASHEKHAR U	Ph.D	4GL16PEJ01	ELECTRONICS AND COMMUNICATION ENGINEERING	FACULTY OF ELECTRICAL & ELECTRONICS ENGINEERING SCIENCES	GEC, KUSHALNAGAR	DR. NEELAPPA	12-Nov-2021
309	NAVEEN I G	Ph.D	1MV12PEN0 1	ELECTRONICS AND COMMUNICATION ENGINEERING	FACULTY OF ELECTRICAL & ELECTRONICS ENGINEERING SCIENCES	SMVIT,BENGALURU	DR. SAVITA SONOLI	9-Nov-2021
310	ARPITHA RAJU B	Ph.D	1RV13PEN28	ELECTRICAL & ELECTRONICS ENGG	FACULTY OF ELECTRICAL & ELECTRONICS ENGINEERING SCIENCES	RVCE,BENGALURU	DR.RUDRANNA NANDIHALLI, DR. C.E. NANJUNDAPPA	8-Nov-2021
311	NAGESH R	Ph.D	1BI12PEN05	ELECTRONICS AND COMMUNICATION ENGINEERING	FACULTY OF ELECTRICAL & ELECTRONICS ENGINEERING SCIENCES	BIT,BENGALURU	DR. M.N.SREERANGAR AJU	8-Nov-2021
312	RAVIKUMAR J	Ph.D	1RV13PEN19	INFORMATION SCIENCE & ENGINEERING	FACULTY OF COMPUTER & INFORMATION	RVCE,BENGALURU	DR.RAMAKANTH KUMAR P	9-Nov-2021

					SCIENCES			
313	SHIVA PRASAD KM	Ph.D	3VC13PEN01	COMPUTER SCIENCE & ENGINEERING	FACULTY OF COMPUTER & INFORMATION SCIENCES	RYMEC, BALLARI	DR. HANUMANTHA REDDY T	9-Nov-2021
314	NAVEEN GHORPADE	Ph.D	1MV16PEF01	COMPUTER SCIENCE & ENGINEERING	FACULTY OF COMPUTER & INFORMATION SCIENCES	SMVIT,BENGALURU	DR. P.VIJAYAKARTHIK	8-Nov-2021
315	JYOTI NEELI	Ph.D	1RV11PEN15	COMPUTER SCIENCE & ENGINEERING	FACULTY OF COMPUTER & INFORMATION SCIENCES	RVCE,BENGALURU	DR. N.K. CAUVERY	10-Nov-2021
316	CHANDRASHEKAR D K	Ph.D	1JB15PEJ16	COMPUTER SCIENCE & ENGINEERING	FACULTY OF COMPUTER & INFORMATION SCIENCES	SJBIT, BENGALURU	DR.SRIKANTAIAH K C	13-Nov-2021
317	PUNEETH H V	Ph.D	1NH13PMN0 2	MECHANICAL ENGINEERING	FACULTY OF MECHANICAL ENGINEERING SCIENCES	NHCE,BENGALURU	DR.M S GANESHA PRASAD	15-Nov-2021
318	RAMESHA K	Ph.D	1GV16PMJ01	MECHANICAL ENGINEERING	FACULTY OF MECHANICAL ENGINEERING SCIENCES	DR.TTIT,KGF	DR. P D SUDERSANAN	12-Nov-2021
319	NIRANJANA RAI	Ph.D	4SN15PMJ03	MECHANICAL ENGINEERING	FACULTY OF MECHANICAL ENGINEERING SCIENCES	SIT,MANGALURU	DR. RAMAKRISHNA N HEGDE	9-Nov-2021
320	HEMANTH KUMAR C	Ph.D	4UB16PMJ06	MECHANICAL ENGINEERING	FACULTY OF MECHANICAL ENGINEERING SCIENCES	UBDTE,DAVANGER E	DR. DR. R. P. SWAMY	10-Nov-2021

321	VANISHREE BELOOR	Ph.D	1JS16PMJ11	IEM	FACULTY OF MECHANICAL ENGINEERING SCIENCES	JSSATE,BENGALUR U	DR. T S NANJUNDESWAR ASWAMY, DR. SWAMY D R	12-Nov-2021
322	SRIKANTA H N	Ph.D	1RN16PBJ02	MBA	FACULTY OF MANAGEMENT	RNSIT,BENGALURU	DR. G V MRUTHYUNJAYA SHARMA, DR. SUDHEENDRA RAO L N	11-Nov-2021
323	MANISH S	Ph.D	1BM13PCN0 9	CIVIL ENGINEERING	FACULTY OF CIVIL ENGINEERING SCIENCES	BMSCE, BENGALURU	DR. S RAGHUNATH	6-Nov-2021
324	R.SHANTHI VENGADESHWARI	Ph.D	1BI12PCN02	CIVIL ENGINEERING	FACULTY OF CIVIL ENGINEERING SCIENCES	BIT,BENGALURU	DR. H.N. JAGANNATHA REDDY	9-Nov-2021
325	SMITA KAVADIKERI	Ph.D	1RV15PGJ05	BIO-TECHNOLOGY	FACULTY OF APPLIED SCIENCES (BIO- TECHNOLOGY)	RVCE,BENGALURU	DR. H. MANJUNATHA REDDY	12-Nov-2021
326	VIJAY M KUMBAR	Ph.D	2BV13PGN10	BIO-TECHNOLOGY	FACULTY OF APPLIED SCIENCES (BIO- TECHNOLOGY)	BVBCET, HUBBALLI	DR.UDAY M MUDDAPUR, DR.KISHORE BHAT	8-Nov-2021
327	ASHWINI	Ph.D	4SN13PGN01	CHEMISTRY	FACULTY OF APPLIED SCIENCES (CHEMISTRY)	SIT,MANGALURU	DR.GOPALAKRISH NA BHAT.N, DR.RONALD A. NAZARETH	8-Nov-2021
328	SAKSHI S KAMATH	Ph.D	4AL17PGA04	CHEMISTRY	FACULTY OF APPLIED SCIENCES (CHEMISTRY)	AIET,MOODABIDRI	DR.BASAVARAJU B	3-Nov-2021
329	CHANDRASHEKAR B N	Ph.D	1NT13PEN04	INFORMATION SCIENCE & ENGINEERING	FACULTY OF COMPUTER & INFORMATION SCIENCES	NMIT, BENGALURU	DR. SANJAY HA	23-Nov-2021
330	RAGHUNANDAN K R	Ph.D	4NM17PEA1 0	COMPUTER SCIENCE & ENGINEERING	FACULTY OF COMPUTER & INFORMATION SCIENCES	NMAMIT,NITTE	DR.GANESH AITHAL, DR.SURENDRA SHETTY	20-Nov-2021

331	SOWMYA BJ	Ph.D	1MS16PEJ20	COMPUTER SCIENCE & ENGINEERING	FACULTY OF COMPUTER & INFORMATION SCIENCES	MSRIT,BENGALURU	DR.SEEMA S	10-Nov-2021
332	VEERENDRA KUMAR SHUKLA	Ph.D	1CP15PCJ01	CIVIL ENGINEERING	FACULTY OF CIVIL ENGINEERING SCIENCES	CPRI,BENGALURU	DR.M. SELVARAJ,DR.R. RAMESH BABU	29-Oct-2021
333	DRAKSHAVENI G	Ph.D	1NT15PEJ04	COMPUTER SCIENCE & ENGINEERING	FACULTY OF COMPUTER & INFORMATION SCIENCES	NMIT, BENGALURU	DR.PRASAD NAIK HAMSAVATH	15-Nov-2021
334	VENUGOPAL K	Ph.D	1DT17PGA01	MATHEMATICS	FACULTY OF APPLIED SCIENCES (MATHEMATICS)	DSATM,BENGALUR U	DR.VIDYA K A	18-Nov-2021
335	KIRAN K S	Ph.D	5VX15PGJ18	CHEMISTRY	FACULTY OF APPLIED SCIENCES (CHEMISTRY)	VTU-RRC, BELAGAVI	DR. LOKESH S V	6-Nov-2021
336	SHANKAR BADIGER	Ph.D	2GI15PMJ02	MECHANICAL ENGINEERING	FACULTY OF MECHANICAL ENGINEERING SCIENCES	KLS GIT, BELAGAVI	DR.T.R.ANIL	17-Nov-2021
337	SHIVAPRASAD DESAI	Ph.D	3VC16PMJ01	MECHANICAL ENGINEERING	FACULTY OF MECHANICAL ENGINEERING SCIENCES	RYMEC, BALLARI	DR.HIREGOUDAR YERRANNNAGOU DARU	15-Nov-2021
338	SAVINA JP	Ph.D	1JS16PMJ05	MECHANICAL ENGINEERING	FACULTY OF MECHANICAL ENGINEERING SCIENCES	JSSATE,BENGALUR U	DR.B.V.RAGHAVE NDRA	18-Nov-2021
339	VENKATESH. R	Ph.D	1BM13PMN0 5	MECHANICAL ENGINEERING	FACULTY OF MECHANICAL ENGINEERING SCIENCES	BMSCE, BENGALURU	DR.S. SRINIVAS	13-Nov-2021
340	SIVA MURALI MOHAN REDDY.A	Ph.D	5VY12PMN0 1	MECHANICAL ENGINEERING	FACULTY OF MECHANICAL ENGINEERING SCIENCES	VTU-RRC, BELAGAVI	DR.VENKATESH M.KULKARNI	20-Nov-2021

341	GIRIJA V	Ph.D	1VA12PMN0 1	MECHANICAL ENGINEERING	FACULTY OF MECHANICAL ENGINEERING SCIENCES	SVIT,BENGALURU	DR.K. NARASIMHA MURTHY	13-Nov-2021
342	PRAVEENA B A	Ph.D	1NT15PMJ04	MECHANICAL ENGINEERING	FACULTY OF MECHANICAL ENGINEERING SCIENCES	NMIT, BENGALURU	DR.BALACHANDR A P SHETTY	15-Nov-2021
343	ARUN RAJARAM THORAT	Ph.D	5VZ15PEJ26	ELECTRICAL ENGG	FACULTY OF ELECTRICAL & ELECTRONICS ENGINEERING SCIENCES	VTU-RRC, BELAGAVI	DR.IRANNA KORACHAGAON, DR.A. M. MULLA	23-Nov-2021
344	VENKATASWAMY R	Ph.D	1RV16PEJ03	ELECTRICAL & ELECTRONICS ENGG	FACULTY OF ELECTRICAL & ELECTRONICS ENGINEERING SCIENCES	RVCE,BENGALURU	DR.UMA RAO K, DR,MEENA P	2-Dec-2021
345	RAJASHEKAR KUNABEVA	Ph.D	4JN13PEN04	ELECTRONICS AND COMMUNICATION ENGINEERING	FACULTY OF ELECTRICAL & ELECTRONICS ENGINEERING SCIENCES	JNNCE,SHIVAMOGG A	DR.MANJUNATHA P	27-Nov-2021
346	PRABHAVATHI C NISSIMAGOUDAR	Ph.D	2BV11PEN01	ELECTRONICS AND COMMUNICATION ENGINEERING	FACULTY OF ELECTRICAL & ELECTRONICS ENGINEERING SCIENCES	BVBCET, HUBBALLI	DR.ANILKUMAR V NANDI	24-Nov-2021
347	BHAGYA P	Ph.D	4AD15PEJ02	ELECTRONICS AND COMMUNICATION ENGINEERING	FACULTY OF ELECTRICAL & ELECTRONICS ENGINEERING SCIENCES	ATME,MYSURU	DR.MAHESH P K	23-Oct-2021
348	SEEMA PATIL	Ph.D	10X14PEM02	COMPUTER SCIENCE & ENGINEERING	FACULTY OF COMPUTER & INFORMATION SCIENCES	TOCE, BENGALURU	DR.R J ANANDHI	3-Dec-2021

349	RAJEEV KUMAR	Ph.D	1JS16PEJ12	COMPUTER SCIENCE & ENGINEERING	FACULTY OF COMPUTER & INFORMATION SCIENCES	JSSATE,BENGALUR U	DR.PRABHUDEV JAGADEESH M P	24-Nov-2021
350	S B GEETHA	Ph.D	5VX11PEN59	COMPUTER SCIENCE & ENGINEERING	FACULTY OF COMPUTER & INFORMATION SCIENCES	VTU-RRC, BELAGAVI	DR.VENKANAGOU DA C PATIL	27-Nov-2021
351	ANIL KUMAR K N	Ph.D	4BD16PGJ02	MATHEMATICS	FACULTY OF APPLIED SCIENCES (MATHEMATICS)	BIET,DAVANGERE	DR.N.S.BASAVARA JAPPA	29-Nov-2021
352	N R SREENATHA	Ph.D	4AI13PGN01	PHYSICS	FACULTY OF APPLIED SCIENCES (PHYSICS)	AIT,CHIKKAMAGAL URU	DR.LAKSHMINAR AYANA B N	29-Nov-2021
353	PADMAJA PERAM	Ph.D	10X17PBA01	MBA	FACULTY OF MANAGEMENT	TOCE, BENGALURU	DR. M. BALA KOTESWARI	1-Dec-2021
354	VIJAYA KUMAR BHIMA RAO	Ph.D	1IF15PBJ08	MBA	FACULTY OF MANAGEMENT	IFIMBS, BENGALURU	DR.NARASIMHA MURTHY	24-Nov-2021
355	C T KANTHARAJA	Ph.D	5VX15PGJ95	LIBRARY SCIENCE	FACULTY OF APPLIED SCIENCES (LIBRARY SCIENCE)	VTU-RRC, BELAGAVI	DR. BHARATHI V	26-Nov-2021
356	ABHISHEK M R	Ph.D	1KS15PMJ01	MECHANICAL ENGINEERING	FACULTY OF MECHANICAL ENGINEERING SCIENCES	KSIT,BENGALURU	DR. SURESH P M	27-Nov-2021
357	VINOD V RAMPUR	Ph.D	3PD13PMN0 2	MECHANICAL ENGINEERING	FACULTY OF MECHANICAL ENGINEERING SCIENCES	PDACE, KALABURAGI	DR. SACHHIDANAND REUR	27-Nov-2021
358	PRADEEP G V	Ph.D	5VX13PMN1 6	MECHANICAL ENGINEERING	FACULTY OF MECHANICAL ENGINEERING SCIENCES	VTU-RRC, BELAGAVI	DR.K. RAMA NARASIMHA, DR.G V GNANENDRA REDDY	29-Nov-2021

359	BALIRAM RAJARAM JADHAV	Ph.D	5VX13PMN3 8	MECHANICAL ENGINEERING	FACULTY OF MECHANICAL ENGINEERING SCIENCES	VTU-RRC, BELAGAVI	DR. M.S.SOHANI	26-Nov-2021
360	KIRAN KUMAR C	Ph.D	4NI12PMN04	MECHANICAL ENGINEERING	FACULTY OF MECHANICAL ENGINEERING SCIENCES	NIE,MYSURU	DR. N.V.RAGHAVENDR A	20-Nov-2021
361	PRAMOD R KAKKANNAVAR	Ph.D	1CB09PGN01	TEXTILE TECHNOLOGY	FACULTY OF TECHNOLOGY (TEXTILE)	CSTRI,BENGALURU	DR. G. HARIRAJ, DR. G. S. NADIGER	1-Dec-2021
362	SAGAR K G	Ph.D	1AH13PMN0 2	MECHANICAL ENGINEERING	FACULTY OF MECHANICAL ENGINEERING SCIENCES	ACSCE,BENGALURU	DR. SURESH P M	8-Dec-2021
363	MANOHAR SURESH KUGAJI	Ph.D	2BV16PGJ01	BIO-TECHNOLOGY	FACULTY OF APPLIED SCIENCES (BIO- TECHNOLOGY)	BVBCET, HUBBALLI	DR. UDAY M MUDDAPUR, DR.KISHORE G BHAT	2-Dec-2021
364	DEEPA S	Ph.D	4NM15PCJ03	CIVIL ENGINEERING	FACULTY OF CIVIL ENGINEERING SCIENCES	NMAMIT,NITTE	DR. I.R. MITHANTHAYA, DR. S.V.VENKATESH	2-Dec-2021
365	RAGHUNANDAN G H	Ph.D	1BY17PEA02	ELECTRONICS AND COMMUNICATION ENGINEERING	FACULTY OF ELECTRICAL & ELECTRONICS ENGINEERING SCIENCES	BMSIT,BENGALURU	DR. A SHOBHA RANI	6-Dec-2021
366	RAJENDRA PRASAD K C	Ph.D	4UB17PGA01	MATHEMATICS	FACULTY OF APPLIED SCIENCES (MATHEMATICS)	UBDTE,DAVANGER E	DR. NIRANJAN K M	1-Dec-2021
367	RENUKA R KAJUR	Ph.D	1BI12PEN06	ELECTRONICS AND COMMUNICATION ENGINEERING	FACULTY OF ELECTRICAL & ELECTRONICS ENGINEERING SCIENCES	BIT,BENGALURU	DR. KAJUR VENKATA PRASAD	7-Dec-2021

368	JISHA P	Ph.D	1BM16PEJ26	ELECTRONICS AND COMMUNICATION ENGINEERING	FACULTY OF ELECTRICAL & ELECTRONICS ENGINEERING SCIENCES	BMSCE, BENGALURU	DR. SUMA M.S	29-Nov-2021
369	SHRAVANKUMAR ARJUNAGI	Ph.D	5VX15PEJ55	COMPUTER SCIENCE & ENGINEERING	FACULTY OF COMPUTER & INFORMATION SCIENCES	VTU-RRC, BELAGAVI	DR. NAGARAJ B PATIL	9-Dec-2021
370	D RAMMURTHY	Ph.D	4AD16PEJ02	ELECTRONICS AND COMMUNICATION ENGINEERING	FACULTY OF ELECTRICAL & ELECTRONICS ENGINEERING SCIENCES	ATME,MYSURU	DR. MAHESH P K	6-Dec-2021
371	SRIDEVI M HOSMANI	Ph.D	3AE15PEJ11	COMPUTER SCIENCE & ENGINEERING	FACULTY OF COMPUTER & INFORMATION SCIENCES	AIET, KALABURAGI	DR.BASAVARAJ S. MATHAPATI	10-Dec-2021
372	VINAY A	Ph.D	4JN15PCJ02	CIVIL ENGINEERING	FACULTY OF CIVIL ENGINEERING SCIENCES	JNNCE,SHIVAMOGG A	DR.PRADEEP KUMAR	11-Dec-2021
373	SUTAR RANI ANANDA	Ph.D	1BM16PGJ03	PHYSICS	FACULTY OF APPLIED SCIENCES (PHYSICS)	BMSCE, BENGALURU	DR. MURUGENDRAPP A M V	7-Dec-2021
374	SHUBHA P	Ph.D	1DA13PEN06	ELECTRONICS AND COMMUNICATION ENGINEERING	FACULTY OF ELECTRICAL & ELECTRONICS ENGINEERING SCIENCES	DR. AIT, BENGALURU	DR.M.MEENAKSHI	9-Dec-2021
375	UMA MAHESWARI V	Ph.D	1BM17PES01	COMPUTER SCIENCE & ENGINEERING	FACULTY OF COMPUTER & INFORMATION SCIENCES	BMSCE, BENGALURU	DR.VARAPRASAD, DR.S VISWANADHA RAJU	6-Dec-2021
376	B K VARUN	Ph.D	4BD13PCN01	CIVIL ENGINEERING	FACULTY OF CIVIL ENGINEERING SCIENCES	BIET,DAVANGERE	DR.C P ANILA KUMAR	18-Dec-2021

377	AMBIKA	Ph.D	3PD15PEJ29	COMPUTER SCIENCE & ENGINEERING	FACULTY OF COMPUTER & INFORMATION SCIENCES	PDACE, KALABURAGI	DR. VISHWANATH. B, DR. RAJKUMAR L BIRADAR	15-Dec-2021
378	VENKATESHA	M.Sc(En gg.) by Researc h	5VX15MEJ01	COMPUTER SCIENCE & ENGINEERING	FACULTY OF COMPUTER & INFORMATION SCIENCES	VTU-RRC, BELAGAVI	DR. ANITA KANAVALLI	25-Nov-2021
379	ANIL WILSON ALVARES	M.Sc(En gg.) by Researc h	4MC17MMA0 1	MECHANICAL ENGINEERING	FACULTY OF MECHANICAL ENGINEERING SCIENCES	MCE, HASSAN	DR. T P JEEVAN	17-0ct-2021
380	VIKAS REDDY S	Ph.D	1SJ17PEA01	COMPUTER SCIENCE & ENGINEERING	FACULTY OF COMPUTER & INFORMATION SCIENCES	SJCIT, CHICKBALLAPUR	DR.S N CHANDRASHEKAR A	18-Dec-2021
381	VINAY D R	Ph.D	4MC16PEJ14	COMPUTER SCIENCE & ENGINEERING	FACULTY OF COMPUTER & INFORMATION SCIENCES	MCE, HASSAN	DR. ANANDA BABU J	12-Dec-2021
382	SYED SALIM	Ph.D	4VM15PEJ03	COMPUTER SCIENCE & ENGINEERING	FACULTY OF COMPUTER & INFORMATION SCIENCES	VVIET, MYSURU	DR. MADHU B K	18-Dec-2021
383	ARCHANA A NAWANDHAR	Ph.D	1CR13PEN07	ELECTRONICS AND COMMUNICATIO N ENGINEERING	FACULTY OF ELECTRICAL & ELECTRONICS ENGINEERING SCIENCES	CMRIT, BENGALURU	DR.NAVIN KUMAR, DR.Y V S LAKSHMI	13-Dec-2021
384	RAGHAVENDRA Y M	Ph.D	4JC15PEJ01	ELECTRONICS AND COMMUNICATIO N ENGINEERING	FACULTY OF ELECTRICAL & ELECTRONICS ENGINEERING SCIENCES	SJCE,MYSURU	DR. U B MAHADEVASWAM Y	10-Dec-2021

385	ARJUN KUMAR G B	Ph.D	1VE17PES02	ELECTRONICS AND COMMUNICATIO N ENGINEERING	FACULTY OF ELECTRICAL & ELECTRONICS ENGINEERING SCIENCES	SVCE,BENGALURU	DR.SHIVASHANKA R	11-Dec-2021
386	VIDYA.M	Ph.D	1BI15PEJ08	ELECTRICAL & ELECTRONICS ENGINEERING	FACULTY OF ELECTRICAL & ELECTRONICS ENGINEERING SCIENCES	BIT,BENGALURU	DR.PRAMILA P	10-Dec-2021
387	МАМАТНА Р. К.	Ph.D	1RV16PGJ03	MATHEMATICS	FACULTY OF APPLIED SCIENCES (MATHEMATICS)	RVCE,BENGALURU	DR.S.R. SWAMY	13-Dec-2021
388	VENKATARAMAN A B S	Ph.D	1JS15PGJ05	MATHEMATICS	FACULTY OF APPLIED SCIENCES (MATHEMATICS)	JSSATE,BENGALUR U	DR. K M NAGARAJA	17-Dec-2021
389	RASHMI M	Ph.D	1RR15PGJ04	CHEMISTRY	FACULTY OF APPLIED SCIENCES (CHEMISTRY)	RCE,BENGALURU	DR.MADHU RAI,DR.PRUTHVIR AJ R D	16-Dec-2021
390	MD ABDUL LATEEF	Ph.D	1HK17PCA01	CIVIL ENGINEERING	FACULTY OF CIVIL ENGINEERING SCIENCES	HKBKCE,BENGALUR U	DR.SYED ABU SAYEED MOHAMMED	13-Dec-2021
391	марни в	Ph.D	1AM15PEJ05	COMPUTER SCIENCE & ENGINEERING	FACULTY OF COMPUTER & INFORMATION SCIENCES	AMCEC,BENGALUR U	DR. GANGA HOLI	17-Dec-2021
392	SUNITHA.R	Ph.D	4MC16PEJ11	COMPUTER SCIENCE & ENGINEERING	FACULTY OF COMPUTER & INFORMATION SCIENCES	MCE, HASSAN	DR. CHANDRIKA J	18-Dec-2021
393	RADHABAI B.K	Ph.D	3PD13PEN08	INFORMATION SCIENCES	FACULTY OF COMPUTER & INFORMATION SCIENCES	PDACE,KALABURGI	DR.BHARATI HARSOOR	17-Dec-2021
394	NAGANAGOUDA PATIL	Ph.D	1TJ12PEN03	ELECTRONICS AND COMMUNICATIO N ENGINEERING	FACULTY OF ELECTRICAL & ELECTRONICS ENGINEERING	TJIT,BENGALURU	DR. ARUN VIKAS SINGH	20-Dec-2021

					SCIENCES			
395	ANIL K C	Ph.D	1SI15PMJ07	MECHANICAL ENGINEERING	FACULTY OF MECHANICAL ENGINEERING SCIENCES	SIT,TUMAKURU	DR. K.V.SREENIVAS RAO	18-Dec-2021
396	DIPTOSHI ROY	Ph.D	1BM16PEJ10	ELECTRICAL & ELECTRONICS ENGINEERING	FACULTY OF ELECTRICAL & ELECTRONICS ENGINEERING SCIENCES	BMSCE,BENGALURU	DR. CHANDASREE DAS	20-Dec-2021
397	SWETHA RANI L.	Ph.D	5VX11PEN66	TELECOMMUNIC ATION ENGINEERING	FACULTY OF ELECTRICAL & ELECTRONICS ENGINEERING SCIENCES	VTU,RRC, BELAGAVI	DR. SURAIYA TARANNUM	11-Dec-2021