

TEMPLATE OF THE PROFORMA FOR UPLOADING DATA REGARDING Ph.D. SCHOLARS

Name and Address of the University :

VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI, KARNATAKA

Sl.No.	Faculty	Department	Name of the supervisor	Name of the Ph.D Scholar with Aadhar number/Phot ID	Mode of Ph.D(Full /Part Time)	Registration Number	Date of Registration	Research Topic	Likely date of Completion of Ph.D	Awaiting Fellowshipes/No	Funding Agency of Fellowship
1	Aeronautical Engineering	Aeronautical Engineering	Dr.Palanappa Murukesan	Ronith S	Partime	IHT16PAJ01	2016	"Development of Low Cost Coating / Surface Modifications / High Temperature Tribology for High Temperature Kinematic Applications Where the Thermal Barrier Coatings are not Suitable due to the Small Tolerances Involved & the Smooth Flow Requirement".	Under Process	No	No
2	Architecture	Architecture	Dr. Sapna Papu.	Anjana Vasant Biradar	Partime	IBQ16PAJ01	2016	"Exploration of sustainable concepts & performances of traditional vernacular residential buildings of Mysore".	Under Process	No	No
3	Architecture	Architecture	Dr. Sapna Papu.	Seema Anil.	Partime	IBQ16PAJ02	2016	"Participatory design & frame guidelines for planning approach".	Under Process	No	No
4	Architecture	Architecture	Dr. Sapna Papu.	Vishwa S.	Partime	IBQ16PAJ03	2016	As Investigation on integrated urban drainage and Catchment Planning for Bangalore City to Reduce the Risk of Urban Flooding	Under Process	No	No
5	Architecture	Architecture	Dr.Rajendra.B.Koli	Amol Shankar Magdum	Partime	5VX16PAJ01	2016	"Performance of Life Line Structures in Disaster".	Under Process	No	No
6	Architecture	Architecture	Dr.Anwar Punekar	Irshad Ahmed M Punekar	Partime	2MB16PAJ02	2016	"Public Spaces and Quality of Life in Indian Historic Cities the Case of Vijayapura".	Under Process	No	No
7	Architecture	Architecture	Dr.Anwar Punekar	Sharanabasappa C.	Partime	5VX16PAJ05	2016	"Transport Infrastructure & Urban Regeneration ; A Way forward for Indian Cities".	Under Process	No	No
8	Architecture	Architecture	Dr.Anwar Punekar	Mansoorasheeb B Mulla	Partime	2MB16PAJ01	2016	"Infrastructure Planning for Smart Urbanism-The Case of Vijayapura, India".	Under Process	No	No

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9	Architecture	Architecture	Dr. Vimala Swamy...	Sharanabasanagouda S Goudar	Partime	5VX16PAJ04	2016	"Transit Oriented Development (TOD) : BRTS of Hubli-Dharwad"	Under Process	No	No
10	Architecture	Architecture	Dr.Chandrashekar M.N.	Vishwanatha K	Partime	5VX16PAJ06	2016	"Smart City Initiative in India: Hurdles and Prospects in Bengaluru"	Under Process	No	No
11	Mechanical Engineering	Automobile Engineering	Dr.J.Venkatesh	Sandeep M.P.	Partime	4PS16PMJ04	2016	"Numerical and Experimental Investigation on Using of Potential Biofuel in CI Engine and Effects on the Properties of Lubricating Oil"	Under Process	No	No
12	Mechanical Engineering	Automobile Engineering	Dr.Channappa H Biradar	Shweta	Partime	3PD16PMJ12	2016	"Experimental Investigation on Performance and Emission Characteristics of a Di Diesel Engine Using Pyrolytic-Oil (Bio-Oil) Derived from Pongamia Pinnata Seed Cake"	Under Process	No	No
13	General Science	Bio-Technology	Dr.Pratima Khandelwal.	Shubha B	Partime	1NH16PGJ02	2016	"Development of Consumer-Friendly Biosensors to Detect Chemical and Biochemical Contaminants in Food Products"	Under Process	No	No
14	General Science	Bio-Technology	Dr.C.Vaman Rao	Harshitha M Jathanna	Partime	4NM16PGJ06	2016	"Microbial Synthesis of Oil Using Byproducts of Biodiesel"	Under Process	No	No
15	General Science	Bio-Technology	Dr.Ujwal P.	Neetha Nirupam Jathanna	Fulltime	4NM16PGJ02	2016	"Biodegradation of Complex by Endophytic Bacteria"	Under Process	No	No
16	General Science	Bio-Technology	Dr.M.Rajyalakshmi	Ashwini Aniruddha Shahadani	Fulltime	1BM16PGJ09	2016	"Isolation, Purification and Characterization of Antimicrobial Peptides"	Under Process	No	No
17	General Science	Bio-Technology	Dr.S.M.Gopinath	Ngangom Ibomcha Singh	Fulltime	1AY16PGJ01	2016	"Isolation and Identification of indole-3-Acetic acid (IAA) and 1-Aminocyclopropane-1-Carboxylate (ACC) Deaminase Producing Microbes."	Under Process	No	No
18	General Science	Bio-Technology	Dr.B.E.Rangaswamy	Vinayakumar J.	Fulltime	4BD16PGJ01	2016	"Role of Aspergillus Species as Allergen in Selected Population of Davangere and its Genetic Predisposition"	Under Process	No	No

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19	General Science	Bio-Technology	Dr. Bindu S.	V Vijayalakshmi	Fulltime	1MS16PGJ05	2016	"In Vitro Studies on Effects of Carbon Nanotubes on Neuronal Cell Line"	Under Process	No	No
20	General Science	Bio-Technology	Dr. Hema B.P	Aparna B.	Fulltime	4JC16PGJ01	2016	"Screening and isolation of Isoflavone Genistein from Plant Sources and Its Inhibitory Effect on Human Tumor Cell Lines"	Under Process	No	No
21	General Science	Bio-Technology	Dr. Uday M Muddapur	Manohar Suresh Kugaji	Parttime	2KL16PGJ01	2016	"Evaluation of the Presence of Gingipains and Fimbriae Genotypes in Porphyromonas Gingivalis in Patients with Chronic Periodontitis"	Under Process	No	No
22	General Science	Bio-Technology	Dr. Uday M Muddapur	Y. Nazeer.	Fulltime	2KL16PGJ02	2016	"Immuno Epidemiological Studies of Filarial Diagnostic Proteins in the Endemic Regions of Karnataka"	Under Process	No	No
23	General Science	Bio-Technology	Dr. Virupakshiah D.B.M.	Mahananda Basayya Math	Parttime	2BA16PGJ01	2016	"Development of Phages From Dairy Products to Control Pathogen-Listeria Monocytogenes"	Under Process	No	No
24	General Science	Bio-Technology	Dr. Virupakshiah D.B.M.	Asiya Rozindar	Parttime	2BA16PGJ02	2016	"Production of Human Chymase From Yeast to Treat Chronic Disorders Like Asthma"	Under Process	No	No
25	General Science	Bio-Technology	Dr. A H Manjunatha Reddy	Tanusee Chaudhari	Fulltime	IRV16PGJ01	2016	"Identification of Novel Targets for Tuberculosis and other Associated Diseases Through the Network Based Model"	Under Process	No	No
26	General Science	Bio-Technology	Dr. A H Manjunatha Reddy	Ravi Kumar C	Parttime	IRV16PGJ09	2016	"Toxicological and Reproductive Endpoints of Cassia Auriculata and Coelus sp on Rats (Rattus Norvegicus)"	Under Process	No	No
27	General Science	Bio-Technology	Dr. A H Manjunatha Reddy	Raghavendra N	Parttime	IRV16PGJ10	2016	"Study of Toxic Potential, Teratogenic Effects of Herbal Extracts From Argyreia Nervosa and Coelus sp on Rats (Rattus Norvegicus)"	Under Process	No	No
28	General Science	Bio-Technology	Dr. Virupakshiah D. B. M.	Sujata	Fulltime	2BA16PGJ04	2016	"Bacteriophage therapy for food borne klebsiella species"	Under Process	No	No

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29	General Science	Bio-Technology	Dr. Saisha Vinjamuri	Renu Pai	Fulltime	IBM16PGJ01	2016	"Studies on the Role of Chalcones from Plant Sources as Inhibitors of hedge Hog Pathway with Special Reference to Smo."	Under Process	No	No
30	General Science	Bio-Technology	Dr. Ismail Shareef M.	Amulya G	Fulltime	IAY16PGJ09	2016	"Synthesis, Characterization and Anticancer Activity of Tin Dioxide and Aluminium Oxide Nano Particles"	Under Process	No	No
31	General Science	Bio-Technology	Dr. Ismail Shareef M.	Akshata G. Athreya	Fulltime	IAY16PGJ04	2016	"Synthesis and Characterization of Nanomaterials for Tracking Muthi Drug Resistance (MDR) from Clinical Isolates."	Under Process	No	No
32	General Science	Bio-Technology	Dr. H G Nagendra	Govardhan Aadharsh Balaji	Fulltime	IMV16PGJ02	2016	"Develop Methodes for Screening of Chemical Libraries to Prioritize Enzyme Inhibitors as Potential Anticancer Drugs by Molecular Docking and Enrichment Studies"	Under Process	No	No
33	General Science	Bio-Technology	Dr. H G Nagendra	Mohammed Toufiq	Partime	IMV16MGJ01	2016	Computational Approaches for Investing PP2A B Subunit Diversity, Regulation and Substrate Specificity as a Cure for Breast Cancer"	Under Process	No	No
34	General Science	Bio-Technology	Dr. Moustumi Mondal	Deepak Bhajantri	Fulltime	IMV16PGJ01	2016	"Development of Economically Viable Artificial Diet for Large Scale & Commercial Rearing of Silkworm Bombyxmori"	Under Process	No	No
35	General Science	Bio-Technology	Dr. Moustumi Mondal	Ipseeta Jena	Fulltime	SVX16PGJ72	2016	"Evaluation of 1-Deoxy Nojirimycin (1-DNI) As a potent phytonutrient to combat rheumatoid arthritis"	Under Process	No	No
36	General Science	Bio-Technology	Dr. Ravikumar Y. S	Navyashree A. R.	Fulltime	IMS16MGJ01	2016	"Polyelectrolyte multilayered nanocapsule conjugated with glycyrrhetic acid for the liver targeted drug delivery"	Under Process	No	No

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37	General Science	Bio-Technology	Dr.Rajendra Singh.C	Veeresh	Partime	1MV16PGJ03	2016	"Isolation, Characterization and Differentiation of Wharton's Jelly Derived Mesenchymal Stem Cells to Clinical Grade Neural Like Progenitors/Neural Stem Cells (NSC)"	Under Process	No	No
38	General Science	Bio-Technology	Dr. Saroja Narsing Rao	Supreetha K	Partime	IDS16PGJ11	2016	"Purification, Characterization and Bioremediation Studies of Nitrile Hydratases From Bacterial Soil Isolates"	Under Process	No	No
39	General Science	Bio-Technology	Dr.Shyama Prasad Sajankila	Louella Concepta Goveas	Partime	4NM16PGJ05	2016	"Bioremediation of Refinery Effluents and Petroleum Crude by Indigenous Microorganisms"	Under Process	No	No
40	General Science	Bio-Technology	Dr.Shyama Prasad Sajankila	Sneha Nayak	Partime	4NM16PGJ04	2016	"Bioremediation of Endosulfan by Indigenous Microorganisms"	Under Process	No	No
41	General Science	Bio-Technology	Dr.C.P.Chandrappa.	Hemashekhara B	Partime	1SV16PGJ03	2016	"Biogenesis of Silver Nanoparticles Using Endophytes From Medicinal Plants to Study Their Anticancer Properties"	Under Process	No	No
42	General Science	Bio-Technology	Dr.Shinamol George K	Bhanu Revathi K	Partime	IDS16PGJ12	2016	"Potential of Phytochemicals for Removal of Selected Heavy Metals From Bangalore Lakes and the Mitigation of Neurotoxic Effects"	Under Process	No	No
43	General Science	Bio-Technology	Dr. Mousuni Mondal.	Smrita Pradhan	Fulltime	5VX16PGJ73	2016	"Utilization of cordyceps species to improve the quality of poultry meat"	Under Process	No	No
44	General Science	Bio-Technology	Dr. Bharati S. Meti.	Pavan Kumar	Fulltime	2BA16PGJ03	2016	"Bio-formulations for enhanced"	Under Process	No	No
45	General Science	Chemical Engineering	Dr.Jagadish H Patil	Shashikala M	Fulltime	1RV16PGJ08	2016	"Studies Optimization of Bio-Ethanol Production From Water Hyacinth Using Fermenting Yeast"	Under Process	No	No
46	General Science	Chemical Engineering	Dr.R.Ravishankar	Manasa V Anand	Partime	IDS16PGJ09	2016	"Biodegradable Polymer from Lignocellulose Sources Jute, Coir & Wet Biomass Reinforced with PVA & PGA"	Under Process	No	No

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47	General Science	Chemical Engineering	Dr. V. Venkatesham	Deepa H A	Partime	IMS16PGJ01	2016	"Synthesis and Characterization of Nano Metal Oxides and Their Composites for Solar Cell Applications"	Under Process	No	No
48	General Science	Chemical Engineering	Dr. V. Venkatesham	Sowmya S R	Fulltime	IMS16PGJ04	2016	"Studies on Submerged Ceramic Membrane Bioreactors for Waste Water Purification"	Under Process	No	No
49	General Science	Chemical Engineering	Dr. Rajeswari M. Kulkarni	J Pradima Britto	Fulltime	IMS16PGJ03	2016	"Enzymatic Valorization of Bio-Diesel Derived Glycerol to Acetins"	Under Process	No	No
50	General Science	Chemical Engineering	Dr. Rajalakshmi M.	Kavitha J	Fulltime	IRV16PGJ07	2016	"Carbon Based Nano Composite Mixed Matrix Membranes for Desalination"	Under Process	No	No
51	General Science	Chemical Engineering	Dr. Sharanabasappa B. Patil	Pavan	Fulltime	3PD16PGJ01	2016	"Synthesis of Aluminium Trihydride(ATH) Using Kaolin and Other Industrial Waste Consisting of Alumina"	Under Process	No	No
52	General Science	Chemical Engineering	Dr. Sudhir H. Ranganath	Thanuja M Y	Fulltime	ISI16PGJ10	2016	Development & biophysical characterization of cell membrane derived nanocarriers for active targeted drug delivery	Under Process	No	No
53	General Science	Chemical Engineering	Dr. Umesh B. Deshannavar	Sace Harshad Thakur	Partime	2KL16PGJ08	2016	"Investigation of Spray Cooling Characteristics for single phase low heat flux applications"	Under Process	No	No
54	General Science	Chemical Engineering	Dr. V. M. Patil	Unesh S. Sajjanar	Partime	2KL16PGJ03	2016	"Adsorption of dyes from aqueous solutions using agricultural waste"	Under Process	No	No
55	General Science	Chemical Engineering	Dr. Rajalakshmi Mudbidre	Prakash Hadimani	Partime	IRV16PGJ11	2016	"Studies on blends of polyphenylene ethers with styrenic resins"	Under Process	No	No
56	General Science	Chemical Engineering	Dr. Jagdish H. Patil	Girish Narayanrao Desai	Partime	IRV16PGJ12	2016	"Studies on conversion of municipal waste plastic to petrol based fuel oil using nanoclay as catalyst by thermal degradation a novel approach"	Under Process	No	No

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57	General Science	Chemical Engineering	Dr. Krishna Venkatesh	Seema Sakkara	Partime	5VX16PGJ06	2016	"Influence of effect of electron beam irradiation on polymeric composite membranes for structural and thermal properties".	Under Process	No	No
58	General Science	Chemistry	Dr. Bindya S	Soumya P. M.	Fulltime	4JC16PGJ06	2016	"Polymer Encapsulated Semiconductor Oxides for Food Packaging Applications"	Under Process	No	No
59	General Science	Chemistry	Dr. K. Natarajan	Anu K. S.	Fulltime	1RV16PGJ05	2016	"Synthesis, Characterization and Application of Polymer Nanofiltration Membrane"	Under Process	No	No
60	General Science	Chemistry	Dr. Revanasiddappa M.	Naveen Kumar T G	Partime	1P116PGJ05	2016	"Synthesis and Characterization and Study of Electronical Properties of Conducting Polymer Nano-Composites and their Applications"	Under Process	No	No
61	General Science	Chemistry	Dr. Janardhana Nayak	Divya Baliga	Partime	4NM16PGJ07	2016	"Synthesis and Characterization of Some Novel Coumarin Derivatives for Biological Applications"	Under Process	No	No
62	General Science	Chemistry	Dr. Praveen B.M.	Deepa A.	Partime	4ES16PGJ01	2016	"Development of New Electroactive Compounds as Corrosion Inhibitors for Mild Steel"	Under Process	No	No
63	General Science	Chemistry	Dr. S.S. Joshi.	Anuradha C. Hugar	Partime	2KL16PGJ07	2016	"Conversion of Lignocellulosic Biomass into Biofuels "	Under Process	No	No
64	General Science	Chemistry	Dr. Manjunatha K	Vidyashree Ganesh	Partime	INC16PGJ01	2016	"Synthesis, Characterization and Corrosion Inhibition Study of Some Organic Compounds for Steel in Aqueous Acidic Environments "	Under Process	No	No
65	General Science	Chemistry	Dr. C.R. Gnanendra.	Madhuri R	Partime	4AI16PGJ01	2016	"Synthesis, Characterization and Biological Studies of Substituted-2,6-Diphenylpiperidin-4-One Derivatives"	Under Process	No	No
66	General Science	Chemistry	Dr. Susmita Kamila	Sushma	Partime	1EP16PGJ03	2016	"Studies on Low Cost Natural and Synthesized Nano Adsorbents for the Removal of Toxic Pollutants in Water Samples"	Under Process	No	No

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67	General Science	Chemistry	Dr.Susmitha Kamila	Venu Gopal V. R.	Fulltime	1EP16PGJ04	2016	"Studies on the Behaviours of Metallic Nanofluids for the Stability and Rheological Propertise"	Under Process	No	No
68	General Science	Chemistry	Dr.Gangadhar B.Bagihalli	Pragati P. Mithare	Partime	2KE16PGJ03	2016	"Design , Synthesis and Characterization of Biologically Active Metal Complexes"	Under Process	No	No
69	General Science	Chemistry	Dr.N.Chandrasekhar.	Janrud Khan B.	Partime	1SV16PGJ01	2016	"Synthesis ,Characterization and Biological Activity of Novel Benzimidazole Derivatives"	Under Process	No	No
70	General Science	Chemistry	Dr.Bellappa. S.	Rashmi H. M.	Partime	4GW16PGJ01	2016	"Micro Scale Spectrophotometric Estimations of Biologically Important Metal - Ions"	Under Process	No	No
71	General Science	Chemistry	Dr.Bellappa. S.	Nagaraja Rao V.N.	Partime	1CP16PGJ01	2016	"Studies on Effect of Metal Passivators in Presence of Sulphur Compounds on Transformer Oil-Copper & Paper Composite System During Thermal Agencies".	Under Process	No	No
72	General Science	Chemistry	Dr.Chaitanya Lakshmi Indira	R.Sangeetha	Fulltime	1CR16PGJ02	2016	"ZnO Based Optical Polymer Nanocomposites".	Under Process	No	No
73	General Science	Chemistry	Dr.Jayanna B.K.	Ananda A.	Partime	5VX16PGJ85	2016	"Development of Metal Oxides/Polymer Nanocomposites Photocatalytic Degradation of Wastewater Pollutants".	Under Process	No	No
74	General Science	Chemistry	Dr.Raviraj A.Kusanur.	Rashmi H. S.	Fulltime	1RV16PGJ04	2016	"Synthesis , Biological Activities and Photochemical Properties of Heterocycles Containing Nitrogen and Oxygen "	Under Process	No	No
75	General Science	Chemistry	Dr.Raviraj A.Kusanur.	Shruthi Kumari	Partime	1RV16PGJ06	2016	"Isolation, Characterization and in -Silico Study of Drug -Protein Interaction of Bioactive Ingredients from Cassia Auriculata"	Under Process	No	No
76	General Science	Chemistry	Dr.P.Mallhi	Nagendra Prasad H S	Partime	4JC16PGJ05	2016	"Synthesis of Piperazine Metal Complexes and their Biological Activity"	Under Process	No	No

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77	Chemistry	Chemistry	Dr. Prasanja S. Kaulalagiri	Harish N. Revankar	Parttime	2AG16PGJ02	2016	"Studies on Removal of Toxic Compounds from Aqueous Media Using Modified Resins as Adsorbents"	Under Process	No	No
78	General Science	Chemistry	Dr. Suresha T H	Raghavendra A. V.	Parttime	4UB16PGJ05	2016	"Synthesis, Characterization & Biological Study of New Nitrogen and Sulphur Heterocycles"	Under Process	No	No
79	General Science	Chemistry	Dr. Vinay Kumar B	Vidyavathi G. T.	Parttime	1RN16PGJ02	2016	"Synthesis, Spectral Characterization, Biological Screening and DNA Studies of Heterocyclic Based Ligands and Their Transition Metal (2) Complexes"	Under Process	No	No
80	General Science	Chemistry	DR. M T Swamy	Manjunatha N K	Parttime	1ST16PGJ01	2016	"Crystal and Molecular Structure Studies of Pharmaceutical Importance and its Salts, Chalcones and Allied Compounds"	Under Process	No	No
81	General Science	Chemistry	Dr. Savitha M B	Pallavi Holla G.	Parttime	4SF16PGJ02	2016	"Synthesis, Growth and Characterization of Novel Organic Materials (Chalcones) for Nonlinear Optical Applications"	Under Process	No	No
82	General Science	Chemistry	Dr. N Kumara Swamy	Murthuraju M	Fulltime	4JC16PGJ04	2016	"Synthesis and Application Studies of Imidazole Complexes"	Under Process	No	No
83	General Science	Chemistry	Dr. Sanaulla P.F.	I Nusrat Jehan	Parttime	1HK16PGJ04	2016	"Electrochemical Studies on Corrosion Inhibition of Aluminium Alloys AA601, AA6063, in Acidic, Medium Usin Organic Compounds"	Under Process	No	No
84	General Science	Chemistry	Dr. Sanaulla P.F.	Kortesia K.	Fulltime	1HK16PGJ05	2016	"Heavy Metal Immobilization by Nano-Metal Oxide Amendment in Contaminated Red Soil and Black Cotton Soil"	Under Process	No	No
85	General Science	Chemistry	Dr. Avinash K.	Srinivasa K. M.	Fulltime	4AD16PGJ03	2016	"Synthesis Characterization and Biological Studies of Novel N-Substituted Heterocyclic Compounds and its Derivatives"	Under Process	No	No

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86	General Science	Chemistry	Dr. Avinash K.	Malathi P	Fulltime	4AD16PGJ01	2016	"Synthesis , and Characterization of Metal Oxide Nanoparticles Doped with Suitable Dopants for its Studies on Anticancer, Antibacterial and Antimicrobial Activities"	Under Process	No	No
87	General Science	Chemistry	Dr.K.S.Anantha Raju.	Meena S	Parttime	1EW16PGJ04	2016	"Synthesis and Characterization of Multifunction Ferrite Based Nanomaterials"	Under Process	No	No
88	General Science	Chemistry	Dr.G.Nagaraju.	Manukumar K N	Fulltime	1SI16PGJ04	2016	"Facile Synthesis of Metal Oxide /Sulphides Nanomaterials -R educed Graphene Oxide Hybrid Nanomaterials: Application to Lithium Batteries and Photocatalytic Activities"	Under Process	No	No
89	General Science	Chemistry	Dr.G.Nagaraju.	Pavithra N. S.	Fulltime	1SI16PGJ05	2016	"Synthesis of Metal Oxide Nanoparticles: Photocatalytic and Biological Applications"	Under Process	No	No
90	General Science	Chemistry	Dr.G.Nagaraju.	Udayabhannu	Fulltime	1SI16PGJ08	2016	"Diverse Applications of Pure/Doped Metal Oxide /Sulphides and Reduced Graphene Oxide Hybrid Nanomaterials"	Under Process	No	No
91	General Science	Chemistry	Dr.G.Nagaraju.	Shivaraju G. C.	Fulltime	1SI16PGJ07	2016	"Metal Oxide - RGO Hybrid Nano Materials for Enhanced Water Splitting Reaction and Lithium Battery Performances"	Under Process	No	No
92	General Science	Chemistry	Dr. K. Pushpalatha.	Pradeepa S.	Fulltime	4NI16PGJ01	2016	"Electrochemical Studies on Corrosion Inhibition of Metals and Alloys"	Under Process	No	No
93	General Science	Chemistry	Dr. Raviraj M. Kulkarni.	Prasanna Sannamani	Parttime	2GI16PGJ04	2016	"Degradation of Environmental Contaminants by Green Oxidizing Agents : Kinetics , Products Identification and Pathways"	Under Process	No	No
94	General Science	Chemistry	Dr. Vinod H. Naik.	Prashanth Badagi	Parttime	2VD16PGJ01	2016	"Synthesis, Spectral Characterization of new Transition Metal Complex of Biological Interest"	Under Process	No	No

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95	General Science	Chemistry	Dr. Vinod H.Naik.	Sail Bhushan Sadanand	Parttime	2VD16PGJ02	2016	"Synthesis ,Spectral and Electrochemical Studies of Schiff Base Metal Complexes with Biological Importance"	Under Process	No	No
96	General Science	Chemistry	Dr. Vinod H.Naik.	Zishaan Abdullah Mohammed	Parttime	2VD16PGJ03	2016	"Synthesis , Spectral and Analytical Studies of Transition Metal Complexes"	Under Process	No	No
97	General Science	Chemistry	Dr.Chandrashekar.	Raghavendra S. V.	Parttime	4UB16PGJ03	2016	"New Methods for the Estimation of Few Statins (Anti- Cholesterol)and its Combinations Formulations"	Under Process	No	No
98	General Science	Chemistry	Dr.Sujata Harlapur.	Rashmi B. N.	Parttime	1VI16PGJ01	2016	"Synthesis and Characterization of Nanoparticles for Different Industrial Applications"	Under Process	No	No
99	General Science	Chemistry	Dr.Sujata Harlapur.	Manjunath Madalageri	Parttime	1VI16PGJ03	2016	" Studies on Transition Metal Complexes of Substituted Benzimidazoles and Benzothiazoles Derivatives and their Biological Screening "	Under Process	No	No
100	General Science	Chemistry	Dr.Sujata Harlapur.	Vishwanath M. B.	Parttime	1VI16PGJ04	2016	"Synthesis Characterization of Oxadiazole Based Metal Complexes as a Potent Antimicrobial Agent"	Under Process	No	No
101	General Science	Chemistry	Dr.Srilatha.Rao.	Sadhana H. Upadhyaya	Parttime	INT16PGJ03	2016	"Design and Development of Nanostructured Polymeric Membranes for Water Purification"	Under Process	No	No
102	General Science	Chemistry	Dr. Vijayakumar Durg.	MD Nadeem Miyan	Parttime	3RB16PGJ05	2016	"Microwave Assisted ,S synthesis Characterization and Biological Studies of Some Schiff Bases"	Under Process	No	No
103	General Science	Chemistry	Dr. Vijayakumar Durg.	Nathaniel Raj	Parttime	3RB16PGJ06	2016	"Microwave Assisted Synthesis ,Characterization of Organo - Ag Complexes and their Potentialas Antibacterial and Anticancer Agents"	Under Process	No	No

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104	General Science	Chemistry	DR. Reena Kumari, P.D.	Vrandia Sheroy K.	Parttime	4MW16PGJ02	2016	"Studies on Corrosion Inhibition Effects of Certain Heterocyclic Compounds on 6061 Al -15 Vol. PCT. SIC(p) Composite in a Acidic Medium"	Under Process	No	No
105	General Science	Chemistry	DR. Reena Kumari, P.D.	Divya Kumari	Parttime	4MW16PGJ01	2016	"Comparative Study of Corrosion Inhibition of Aluminium and Aluminium Alloy 6063 in Acidic Medium by Some Ecofriendly Inhibitors"	Under Process	No	No
106	General Science	Chemistry	Dr.Surekha M	Bhaskar M.	Parttime	10X16PGJ03	2016	"Kinetic and Mechanism of Few Redox Reaction of Synthesized Fine Chemicals Using Surfactant Immobilized Nano Clay Intercalated Species and Metal Cation Exchanged Nano Clays"	Under Process	No	No
107	General Science	Chemistry	Dr.Raghu.G.K.	Hanumantha Raju M. T.	Parttime	1S116PGJ06	2016	"Designing and Construction of Graphene -Boron/Bismuth Composites as Novel Electrode Materials for Sensing Metal Ions"	Under Process	No	No
108	General Science	Chemistry	Dr.Shridhar Malladi	Santhosh S Nandi	Parttime	2G116PGJ05	2016	"Synthesis of Ionic Liquid and its Application as Solvent and Catalyst in Organic Synthesis "	Under Process	No	No
109	General Science	Chemistry	Dr.Madhug	Shruti Jnaneswar Mirajakar	Fulltime	1BM16PGJ08	2016	"Stereoselective Reaction Involving Indole and Isatin Frame Works"	Under Process	No	No
110	General Science	Chemistry	Dr.Madhug	Madhuri P. Rao.	Fulltime	1BM16PGJ07	2016	"Stereoselective Approach to Cyclic Amino Acid Derivatives"	Under Process	No	No
111	General Science	Chemistry	Dr.M.Veerabhadras wamy	Mamatha K	Parttime	1P116PGJ04	2016	"Heterogeneous Catalysts for Chemical Synthesis from Sustainable Resources "	Under Process	No	No
112	General Science	Chemistry	Dr.M.Veerabhadras wamy	Bhimashankar B Molkere	Parttime	1P116PGJ06	2016	"Greener Synthesis of Semicarbozoles, Oxadiazoles and Triazoles"	Under Process	No	No

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113	General Science	Chemistry	Dr. Adinarayana Reddy, P.	Vijesh P. V.	Parttime	IDS16PGJ07	2016	"Novel Metal Complexes for Chemo - and Photodynamic Therapy : Desing , Synthesis and Anti -Cancer - Applications "	Under Process	No	No
114	General Science	Chemistry	Dr.Pruthviraj R.D	Venkatesh T.	Parttime	IRR16PGJ03	2016	"Synthesis and Characterization of Organic Inhibitors for Protection of Aluminium Alloys"	Under Process	No	No
115	General Science	Chemistry	Dr.Ramadas Bhandarkar P.M	Shruthi P.	Fulltime	4NJ16PGJ02	2016	"Oxidation of Some Industrially Important Compounds with N-Bromosuccinimide - A Kinetic and Mechanistic Study"	Under Process	No	No
116	General Science	Chemistry	Dr.Chamaraja.N.A	Kavya H. V.	Fulltime	4VM16PGJ02	2016	"Metal Oxide Nanoceramics Towards Gas Sensing Applications"	Under Process	No	No
117	General Science	Chemistry	Dr.R.S.Veerapur	Kumar Ajure	Parttime	2KD16PGJ01	2016	"Advanced Hybrid Membranes for Pervaporation Dehydration of Alcohol Solutions"	Under Process	No	No
118	General Science	Chemistry	Dr.Chandrashekar. N	Vinay S. P.	Fulltime	1SV16PGJ02	2016	"Green Synthesis of Silver Nanoparticles and Study of the thier Chemical and Biological Properties"	Under Process	No	No
119	General Science	Chemistry	Dr.Avinash.K	B. S. Supriya.	Fulltime	4AD16PGJ02	2016	"Decelopment of New Chromogenic Reagents for the Spectrophotometric Assay of Some Biologically Important Enzymes "	Under Process	No	No
120	General Science	Chemistry	Dr.KalyanRaj.	Arathi K.	Parttime	1BM16PGJ10	2016	"Studies on the Role of Additives During Corrosion and Electrodeposition of Iron Metals (Fe,Co,Ni) and Alloys"	Under Process	No	No
121	General Science	Chemistry	Dr.Priti Gupta..	Ranya K.B.	Parttime	1CR16PGJ03	2016	"Application of Nanomaterials in Organic Synthesis and Catalysis"	Under Process	No	No
122	General Science	Chemistry	Dr. Swastika. N. Das.	Amit Teradale	Fulltime	2BL16PGJ01	2016	"Electroanalytical & kinetic studies on biological important compounds".	Under Process	No	No
123	General Science	Chemistry	Dr. N. Hayavadana.	Laxmi S. Killedar.	Parttime	2KA16PGJ01	2016	"Development & evaluation of some biodegradable micro spheres for controlled delivery of drug".	Under Process	No	No

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124	General Science	Chemistry	Dr. Anand Sawant.	Dilip	Partime	5VX16PGJ53	2016	"Synthesis of ionic liquids for organic transformations".	Under Process	No	No
125	General Science	Chemistry	Dr. Benaka Prasad S. B.	Prasad	Fulltime	5VX16PGJ54	2016	"Synthesis & characterization of hydantion & piperamide derivative of biological interest".	Under Process	No	No
126	General Science	Chemistry	Dr. Jayanna B. K.	Priyanka P.	Fulltime	5VX16PGJ55	2016	"Development of new spectro	Under Process	No	No
127	General Science	Chemistry	Dr. Ananda Kumar C. S.	Ravindra M. V.	Fulltime	5VX16PGJ56	2016	"Synthesis of bioactive heterocyclic compounds from natural precursor".	Under Process	No	No
128	General Science	Chemistry	Dr. Ananda Kumar C. S.	Bhushanarao Dogga	Partime	5VX16PGJ63	2016	"Synthesis of novel nitrogen containing hetero cyclic compounds by using palladium-catalyst and their biological".	Under Process	No	No
129	General Science	Chemistry	Dr. D. J. Sathe.	Sagar Subrao Bhimrao	Fulltime	5VX16PGJ59	2016	"Studies on chemically deposited molybdenum dischalcogenide thin films and their application".	Under Process	No	No
130	General Science	Chemistry	Dr. D. J. Sathe.	Sande Ziyauddin Dastagir	Partime	5VX16PGJ57	2016	"Synthesis, characterization of transition metal oxide and their applications".	Under Process	No	No
131	General Science	Chemistry	Dr. D. Nagaraja.	Shilpa K.	Fulltime	5VX16PGJ58	2016	"Studies on the synthesis, characterization and application of some novel bioactive tetrazole derivatives".	Under Process	No	No
132	General Science	Chemistry	Dr. D. Nagaraja.	Suhas P.	Fulltime	5VX16PGJ60	2016	"Design, synthesis, characterization and biological evaluation of isoxazole derivatives".	Under Process	No	No
133	General Science	Chemistry	Dr. Srikanthamurthy N.	Vrushabendra B.	Partime	5VX16PGJ61	2016		Under Process	No	No
134	General Science	Chemistry	Dr. Veeresh T. Magalad.	Bhavani M. Kalasad	Partime	5VX16PGJ62	2016	"Development and evaluation of nano/microspheres based on polymers for controlled delivery of drug".	Under Process	No	No
135	General Science	Chemistry	Dr. Chandrappa K. G.	Bharath K. Devendra.	Partime	5VX16PGJ64	2016	"A study on the synthesis of micro & nanosized metal oxides & their electrochemical application".	Under Process	No	No

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136	General Science	Chemistry	Dr. Chandrappa K. G.	Jayasimha H. N.	Partime	5VX16PGJ68	2016	"A study the generation of metaloxide nanomaterials and their technological applications".	Under Process	No	No
137	General Science	Chemistry	Dr. D. S. Prasanna.	Chirabanu C. P.	Fulltime	5VX16PGJ65	2016	"Chemical & pharmacological studies of bioactive components from simarouba glouca oil seed meal".	Under Process	No	No
138	General Science	Chemistry	Dr. M. S. Santosh.	Divakara M. B.	Fulltime	5VX16PGJ66	2016	"Peptide-membrane interactions at the nanoscale: Effects on type II diabetes mellitus".	Under Process	No	No
139	General Science	Chemistry	Dr. Thimmegowda N. R.	Jagadeesha G. S.	Partime	5VX16PGJ67	2016	"Synthesis and method development of bioactive hetero cyclic compounds".	Under Process	No	No
140	General Science	Chemistry	Dr. Jayadev.	Karthika Shetty	Partime	5VX16PGJ69	2016	"Synthesis & characterization of nano structured materials for the corrosion control of steel".	Under Process	No	No
141	General Science	Chemistry	Dr. Mahesh B.	Katayani D.	Partime	5VX16PGJ70	2016	"Reduction methods by catalytic transfer hydrogenation and their applications in organic synthesis".	Under Process	No	No
142	General Science	Chemistry	Dr. Mahesh B.	Lokesh H. R.	Fulltime	5VX16PGJ71	2016	"Peptide-Based therapeutics-Drug design and delivery for cancer".	Under Process	No	No
143	General Science	Chemistry	Dr. Sujata F. Harlapur.	Ravindra Devidas Patil	Partime	1V116PGJ02	2016	"Design and Development of Heterocycle Fused Schiff Base Derivatives as a Potent Biological Active Molecule"	Under Process	No	No
144	General Science	Chemistry	Dr. Vijaya D. P. Alva.	Supriya	Partime	5VX16PGJ90	2016	"Synthesis of some heterocyclic compounds & their corrosion inhibition studies".	Under Process	No	No
145	General Science	Chemistry	Dr. Rudragouda K. Patil	Rahul M Devakar	Partime	2KD16PGJ02	2016	A Study of Kinetics and Mechanisme Electron Transfer Reaction	Under Process	No	No
146	Civil Engineering	Civil Engineering	Dr.C.B.Shivayogimath	Srinivas F Chitragar	Partime	2BA16PCI03	2016	"Performance Evaluation of Pavement Materials Using Bio-Enzymes"	Under Process	No	No

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147	Civil Engineering	Civil Engineering	Dr.C.B.Shivayoginath		Parttime	2BA16PCJ02	2016	"Treatment of Sugar Industry Wastewater by Using Electrocoagulation Technique in Bipolar Electrodes Systems"	Under Process	No	No
148	Civil Engineering	Civil Engineering	Dr.P.Nanjundaswamy		Parttime	4JC16PCJ02	2016	"Investigation on Fatigue Performance of Self Compacting Concrete"	Under Process	No	No
149	Civil Engineering	Civil Engineering	Dr.S.Muralidhara.		Parttime	1BM16PCJ02	2016	"Experimental Investigation on the Properties of Concrete with Partial Replacement of Cement by Rochelle Salt"	Under Process	No	No
150	Civil Engineering	Civil Engineering	Dr.G.P.Chandradhasa		Parttime	4JC16PCJ01	2016	"Influence of Wind & Earthquake Effects on High Rise Buildings"	Under Process	No	No
151	Civil Engineering	Civil Engineering	Dr V.G. Mutalik Desai		Parttime	2GI16PCJ01	2016	"Dynamic Analysis of Raft Foundation"	Under Process	No	No
152	Civil Engineering	Civil Engineering	Dr.M.S.Gadagi		Fulltime	2BA16PCJ04	2016	"soil Investigation & Parameter Estimation For Watershed Management of Don River Basin-A Case Study"	Under Process	No	No
153	Civil Engineering	Civil Engineering	Dr.M.N.Suresha Prakash		Parttime	4VM16PCJ04	2016	"Simple & Accurate Flow Measuring Devices in Agricultural & Industrial Fields"	Under Process	No	No
154	Civil Engineering	Civil Engineering	Dr.N.Suresh		Parttime	4NI16PCJ03	2016	"Evaluation of Fiber Reinforced Recycled Aggregate Concrete Subjected to Sustained Elevated Temperatures"	Under Process	No	No
155	Civil Engineering	Civil Engineering	Dr.N.Suresh		Parttime	4NI16PCJ04	2016	"Performance Evaluation of Alternative Sand to Natural Sand in Concrete Subjected to Sustained Elevated Temperature"	Under Process	No	No
156	Civil Engineering	Civil Engineering	Dr.B.V.Ravishankar		Parttime	1BM16PCJ10	2016	"Interdependency of volume Change, Permeability & Swelling Behaviour of Fine Grained Soils"	Under Process	No	No

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157	Civil Engineering	Civil Engineering	Dr.Rajkumar V.Raikar	Pallavi P.Chougule	Parttime	2KL16PCJ01	2016	"Study on Cross Flow Vibrations of Underflow Gates Experimental & Numerical Studies"	Under Process	No	No
158	Civil Engineering	Civil Engineering	Dr.R.Prabhakara	Nambyanna B	Parttime	1MS16PCJ05	2016	"Investigation on Flexural Performance of SCC "H" Type Beam-Column Joint Under Monotonic and Cyclic Load"	Under Process	No	No
159	Civil Engineering	Civil Engineering	Dr.R.Prabhakara	Pradeep C R	Parttime	1MS16PCJ07	2016	"Investigation on Displacement Ductility, Stiffness Degradation , Energy Dissipation and Damage Behavior of Moment Resisting Frames"	Under Process	No	No
160	Civil Engineering	Civil Engineering	Dr.R.Prabhakara	Santosh D	Parttime	1MS16PCJ04	2016	"Studies on Siesmic Performance of Low, Medium and High Rise RC Frame with Infills"	Under Process	No	No
161	Civil Engineering	Civil Engineering	Dr.H.N.Jagannatha Reddy.	Archana D P	Parttime	1BI16PCJ01	2016	"Experimental and analytical Investigation of Post Tensioned Beams Retrofitted with Different types of Natural Fibre Reinforced Polymers (FRPS)"	Under Process	No	No
162	Civil Engineering	Civil Engineering	Dr.S.P.Mahendra	Suprith N	Fulltime	4PS16PCJ02	2016	"Comparison of Different Chemical Additives in Improving Properties of Subgrade Soil"	Under Process	No	No
163	Civil Engineering	Civil Engineering	Dr.N S Kumar	Narayana B.R.	Parttime	1GC16PCJ01	2016	Experimental Investigation on Hybrid Double Skin Composite Steel Column (HDS CSCs) Subjected to Concentric Loading	Under Process	No	No
164	Civil Engineering	Civil Engineering	Dr.Maya Naik	Tejaswini C S	Parttime	1BM16PCJ13	2016	"Impact of Urban Air Quality and Vehicular Pollution on Human Health- Bangalore City"	Under Process	No	No
165	Civil Engineering	Civil Engineering	Dr.G.Sarangapani	Pramukh Ganapathy C	Parttime	4NI16PCJ06	2016	"Structural Characteristics of Concrete Blocks and Mortars Produced Using Fibers, Soil and Self Compacting Agents"	Under Process	No	No

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166	Civil Engineering	Civil Engineering	Dr.H.B.Nagaraj	Lakshmikanth S.	Parttime	IBM16PCJ11	2016	"Effect of Soil Composition & Disturbance on Compressibility Behavior of Fine Grained Soils"	Under Process	No	No
167	Civil Engineering	Civil Engineering	Dr.S.Girish	Shiva Prasad N	Parttime	IBM16PCJ08	2016	"Performance Based Evaluation of Self-Compacting Concrete for Concrete Pavements"	Under Process	No	No
168	Civil Engineering	Civil Engineering	Dr.S.Girish	Thejas C M	Parttime	IBM16PCJ06	2016	"A Study on Fresh & Hardened Properties of Self Consolidating Concrete Using Nano Materials"	Under Process	No	No
169	Civil Engineering	Civil Engineering	Dr.R.Yadupathiputt y	Mahima M R	Parttime	4NI16PCJ05	2016	"Development of Strategies for Restoration of Urban Tanks"	Under Process	No	No
170	Civil Engineering	Civil Engineering	Dr.P.Prakash	Shivanand C Ghule	Parttime	1DS16PCJ01	2016	"Inelastic Seismic Response of Tall Irregular Reinforced Concrete Structures"	Under Process	No	No
171	Civil Engineering	Civil Engineering	Dr.G.Ravi	Rajeeth T J	Parttime	4NI16PCJ02	2016	"Fatigue Reliability Analysis of Railway Steel Bridges"	Under Process	No	No
172	Civil Engineering	Civil Engineering	Dr.G.Ravi	Sunil Kumar	Parttime	4NI16PCJ07	2016	"Reliability Analysis And Design of Solid Concrete Block Masonry"	Under Process	No	No
173	Civil Engineering	Civil Engineering	Dr.S.R.Mise	Rashmi Khambenour	Parttime	3PD16PCJ09	2016	"Emission & Performance Characteristics of Diesel IC Engine Fuelled With Karanja,Jatropha & Neem Bio-Diesel Blends"	Under Process	No	No
174	Civil Engineering	Civil Engineering	Dr.S.S.Awanti	Pallavi Vijayakumar	Parttime	3PD16PCJ07	2016	"Performance Studies on Terrazyme Treated Soil Aggregate Mixes for Flexible Pavements"	Under Process	No	No
175	Civil Engineering	Civil Engineering	Dr.S.S.Awanti	Sharat S Chouka	Parttime	3PD16PCJ05	2016	"Performance Studies of Soil Stabilized Roads Using Different Chemicals"	Under Process	No	No
176	Civil Engineering	Civil Engineering	Dr.K.U.Murhu.	Nareesh Reddy G N	Parttime	1BO16PCJ01	2016	"Analysis of Skew Slabs with Mixed Boundary Conditions"	Under Process	No	No

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177	Civil Engineering	Civil Engineering	Dr. V.S.Hegde	Vinayak V Lohar	Fulltime	2SD16PCJ01	2016	"Sedimentology and Geochemistry of the Greywacke Conglomerate of the Western Dharwar Craton: Implications for Archaean Environment"	Under Process	No	No
178	Civil Engineering	Civil Engineering	Dr.Rajendra Khatawkar	Vijay B.G.	Parttime	4JN16PCJ03	2016	"Capacity Estimation on Gardient & Horizontal Caves of National Highways Under Mixed Traffic Conditions"	Under Process	No	No
179	Civil Engineering	Civil Engineering	Dr.Rajendra Khatawkar	Neeraj S N	Parttime	4JN16PCJ01	2016	"Modeling on Pedestrian Behavior in Mixed Traffic Condition at Urban Midblock"	Under Process	No	No
180	Civil Engineering	Civil Engineering	Dr.B.K.Koili	Suraj Subhash Mense	Parttime	2KL16PCJ03	2016	"Geology, Geochemistry and Geomorphology of Karli River Basin, Sindhudurg District, Maharashtra"	Under Process	No	No
181	Civil Engineering	Civil Engineering	Dr.C.M.Manjunatha	N Nagarajappa	Parttime	1NA16PCJ01	2016	"Finite Element Modeling & Analysis to Predict Fatigue Life of Polymer Composites"	Under Process	No	No
182	Civil Engineering	Civil Engineering	Dr.Gangadharappa B.M.	Ashwini B.T.	Parttime	4JN16PCJ02	2016	"Studies On Mechanical Properties of Banana & Jute Fiber Reinforced Polymer Matrix Composite for Non-Structural Applications"	Under Process	No	No
183	Civil Engineering	Civil Engineering	Dr.B.R.Ramesh	Sreedevi R.	Parttime	1EW16PCJ01	2016	"Studies on Improving Water Management Strategies For Crops in Drought & Water Shortage Conditions A Case Study at Bellary District"	Under Process	No	No
184	Civil Engineering	Civil Engineering	Dr.T.S.Umesh	Hemanth J	Parttime	1SH16PCJ03	2016	"Condition Assessment and Health Monitoring of Flexible Pavements Using Insitu Resilient Layer Module Predicted from Simple Laboratory and Field Tests"	Under Process	No	No

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185	Civil Engineering	Civil Engineering	Dr.T.S.Umesh	Vishal R.Khandagale	Parttime	IS116PCJ06	2016	"Investigation of Ground & Surface Water Quality Status With Special Reference to Fluoride Levels in Pavagada Taluk, Karnataka, using Geo Informatics"	Under Process	No	No
186	Civil Engineering	Civil Engineering	Dr.Sidramappa V. Itti	Varsha Gokak	Fulltime	5VX16PCJ18	2016	"A Study on Load Deflection Behavior and Damage Detection in Reinforced Concrete Structures: A Probabilistic Approach"	Under Process	No	No
187	Civil Engineering	Civil Engineering	Dr.H.S.Prasanna	M M Anantha	Parttime	4NI16MCJ01	2016	"Consolidation Behaviour of Compacted Bentonite, Kaolinite and Sand Mixes"	Under Process	No	No
188	Civil Engineering	Civil Engineering	Dr.Shrishail B. Anadinni.	Sanganagouda Patil	Parttime	5VX16PCJ25	2016	"Performance of Fiber Reinforced Self-Curing Self-Compacting Concrete"	Under Process	No	No
189	Civil Engineering	Civil Engineering	Dr.Nagaraj S.Patil	Rajashekhar S.Laddimath	Parttime	5VX16PCJ16	2016	"Downscaling of GCM Outputs to the Regional Scale"	Under Process	No	No
190	Civil Engineering	Civil Engineering	Dr.Nagaraj S.Patil	Satish Hooli	Parttime	5VX16PCJ27	2016	"Impact of Climate Change on Agriculture in Malprabha River Basin"	Under Process	No	No
191	Civil Engineering	Civil Engineering	Dr.K.Asha	Shivaraju G D	Parttime	1MJ16PCJ01	2016	"Formulation of Geopolymer Composite for Low Cost Housing"	Under Process	No	No
192	Civil Engineering	Civil Engineering	1111Dr.Lokeshappa B.	Shashikumar M Hiremath	Parttime	4UB16PCJ04	2016	"Behavioural Study of Turbidity and Total Dissolved Solids With the Natural Coagulants and Performance Evaluation of the Hybridized Natural Coagulants on the Removal of Turbidity and Potential Harmful Metals"	Under Process	No	No
193	Civil Engineering	Civil Engineering	Dr.K.P.Nagaraja	Niranjan G.Hiremath	Parttime	1MS16PCJ08	2016	"Driver Behavior & Accident Proneness Under Mixed Traffic Flow Conditions"	Under Process	No	No
194	Civil Engineering	Civil Engineering	Dr.D.L.Venkatesh Babu	Nagaraj V K	Fulltime	1JS16PCJ01	2016	"Investigation on Properties of Self Compacting Geopolymer Concrete"	Under Process	No	No

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195	Civil Engineering	Civil Engineering	Dr.G.Narayana.	K Raghu	Partime	ISJ16PCJ01	2016	"Performance Based Seismic Design of Steel Braced Frame with Self Cent Ring Friction Damping Brace in Accordance with Indian Standard Code"	Under Process	No	No
196	Civil Engineering	Civil Engineering	Dr.B.K.Narendra	Shivaprasad G.S.	Partime	4BW16PCJ01	2016	"Feasibility Study On M Sand Utilization as a Durable Material for GEO Polymer Concrete"	Under Process	No	No
197	Civil Engineering	Civil Engineering	Dr.G.Vedappa Devaru	Shivakumar S	Partime	ISJ16PCJ04	2016	"Integrated Study of Groundwater Resources of Turuvekere Taluk, Tumkur District, Karnataka Using Geomatics"	Under Process	No	No
198	Civil Engineering	Civil Engineering	Dr.Mangala Keshava	Nalina M M	Partime	IBM16PCJ09	2016	"An Analytical Investigation to Compute the Strength of Masonry Under Axial and Lateral Loading"	Under Process	No	No
199	Civil Engineering	Civil Engineering	Dr.Mangala Keshava	Karthik M	Partime	1BM16PCJ03	2016	"Experimental Investigation on Behaviour of Concrete Using Waste Plastic as Alternative Coarse Aggregate to Conventional Coarse Aggregate"	Under Process	No	No
200	Civil Engineering	Civil Engineering	Dr.P.B.Kalburgi	Shareefa R Nadaf	Fulltime	2BA16PCJ05	2016	"The BOD-DO Modeling and Assessment of River Ghataprabha Near Mudhol(India), Using QUAL2K"	Under Process	No	No
201	Civil Engineering	Civil Engineering	Dr.B.Shivakumar Swamy.	Geetha	Partime	1DA16PCJ03	2016	"Investigation on Behavior of Reinforced Geo-Polymer Concrete Beam with Nano Silica Under Static Load and Impact Load"	Under Process	No	No
202	Civil Engineering	Civil Engineering	Dr.B.Shivakumar Swamy.	Ashoka P G	Partime	1DA16PCJ04	2016	"Performance and Behavior Study on Bio-Engineered Self Computing Concrete"	Under Process	No	No

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203	Civil Engineering	Civil Engineering	DR.S.Rajendra	Preethi A V	Parttime	INC16PCJ02	2016	"Feasibility Studies on the Usage of Quarry Dust, Marble Waste Recycled Aggregates GGBS & GOLD Mine Tailings as Fine Aggregates in Concrete"	Under Process	No	No
204	Civil Engineering	Civil Engineering	789Dr.K.E.Prakash	S Gobinath	Parttime	5VX16PCJ21	2016	"Some Studies on Foundation on Reinforced Granular BEDS Overlying Weak Grounds"	Under Process	No	No
205	Civil Engineering	Civil Engineering	789Dr.K.E.Prakash	Swapna Channagoudar	Parttime	5VX16PCJ33	2016	"Enhancing the Durability Properties of Concrete Subjected to Sulphate Attack"	Under Process	No	No
206	Civil Engineering	Civil Engineering	Dr.S.B.Anadinni	Sushma R Pattar	Parttime	5VX16PCJ32	2016	"Emerging Applications of Stimuli-Responsive Polymer Materials in Plain Concrete"	Under Process	No	No
207	Civil Engineering	Civil Engineering	Dr.Rajendrakumar Harsoor	Hrushikesh	Fulltime	3PD16PCJ02	2016	"Effect of Infill Walls in Multistorey Irregular R C Framed Structure"	Under Process	No	No
208	Civil Engineering	Civil Engineering	Dr.H.S.Suresh Chandra	Kavya B R	Parttime	4PS16PCJ01	2016	"Analytical and Experimental Studies on Composite Techniques for Strengthening of R C Beams"	Under Process	No	No
209	Civil Engineering	Civil Engineering	Dr.H.S.Suresh Chandra	Santhosh M C	Parttime	4PS16PCJ03	2016	"Analysis and Experimental Studies on RC-Jacketed Beams Columns and Beams-Column Joint"	Under Process	No	No
210	Civil Engineering	Civil Engineering	Dr.Aravind Bhashtyam	Shobha R	Parttime	5VX16PCJ30	2016	"Development of Frame Work for Studying the Impact of the Risk in Construction"	Under Process	No	No
211	Civil Engineering	Civil Engineering	Dr.A.S.Arunkumar	Umadevi R	Parttime	1BM16PCJ07	2016	"Response of Low Rise Geo Fabric Reinforced Masonry Buildings Under Lateral Loads"	Under Process	No	No
212	Civil Engineering	Civil Engineering	Dr.A.S.Arunkumar	Sreesheva K S	Parttime	1BM16PCJ04	2016	"Studies on the Response of Geofabric Reinforced Masonry In-Filled Reinforced Concrete Frames Under Lateral Loads"	Under Process	No	No

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213	Civil Engineering	Civil Engineering	Dr.A.S.Arunkumar	Srinidhi Lakshminish Kumar	Partime	1BM16PCJ05	2016	"Studies on the Behavior of Masonry Infills Subjected To Lateral Loads"	Under Process	No	No
214	Civil Engineering	Civil Engineering	Dr.A.S.Arunkumar	Ashwini G	Partime	1BM16PCJ01	2016	"Response of Concrete block Masonry in - Filled RC Frames Under in -Plane Lateral Loads"	Under Process	No	No
215	Civil Engineering	Civil Engineering	Dr.H.M.Somasekharaiah	Basavalingappa	Partime	3VC16PCJ01	2016	"Effect of Replacement of Natural Sand by M-Sand on the Strength and Durability Properties High Performance Concrete with Mineral Admixtures"	Under Process	No	No
216	Civil Engineering	Civil Engineering	Dr.Attar Abdulrashid Chand	Jadhav Raviraj Vinayak	Partime	5VX16PCJ03	2016	"Design & Development of Green Rating Systems for Civil Engg Projects & Its Automation"	Under Process	No	No
217	Civil Engineering	Civil Engineering	Dr.I.R.Mithanthaya	Purushothama C T	Partime	4NM16PCJ01	2016	"Developing a Non Homogeneous Environmental Friendly RCC Beam with High Flexural and Shear Strength"	Under Process	No	No
218	Civil Engineering	Civil Engineering	Dr.I.R.Mithanthaya	Shriram P Marathe	Partime	4NM16PCJ03	2016	"Performance Evaluation of Strenght & Durability Studies on Alkali Activated Geo-Polymer Using Industrial Wastes"	Under Process	No	No
219	Civil Engineering	Civil Engineering	Dr.H.Narandra	Raje Gowda	Partime	1MS16PCJ06	2016	"Experimental Investigation of High Strength Concrete Using Nano Additives"	Under Process	No	No
220	Civil Engineering	Civil Engineering	Dr.H.Narandra	Harish M L	Partime	1MS16PCJ01	2016	"Investigations on Flexural Fatigue Performance of Fiber Reinforced Concrete Beams"	Under Process	No	No
221	Civil Engineering	Civil Engineering	Dr.N.Venkata Ramana	Shivshankar Kamshetty	Partime	5VX16PCJ29	2016	"Investigation on Aggregate Characterization and Analysis by Using Digital Image Processing"	Under Process	No	No
222	Civil Engineering	Civil Engineering	Dr.Rajendra Kumar S. Harsoor	Rajkumar Ambalgi	Partime	3PD16PCJ04	2016	"Effect of P- in the Estimation of Hysteretic Energy Demand for Seismic Structures"	Under Process	No	No

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223	Civil Engineering	Civil Engineering	Dr. Ramesh Mithanthayal	Hanumantharaju S K	Partime	4NM16PCJ04	2016	"Performance Evaluation of Fly Ash Based Geopolymer Concrete with Respect to Strength and Durability"	Under Process	No	No
224	Civil Engineering	Civil Engineering	Dr. Renukathevi M. V.	Subrahmanya V. Bhat P.	Partime	IRV16PCJ04	2016	"Stress analysis of orthotropic masonry vaults and dome structures"	Under Process	No	No
225	Civil Engineering	Civil Engineering	Dr.G.Narayana	T Soumya	Partime	ISJ16PCJ03	2016	"Study on Strength & Durability Aspects of Bacterial Concrete by Self Healing"	Under Process	No	No
226	Civil Engineering	Civil Engineering	Dr.G.Narayana	Naveen M P	Partime	ISJ16PCJ02	2016	"Feasibility Study on Fly Ash Eilization for Preparation of Geo Polymer Aggregate for Structural Application"	Under Process	No	No
227	Civil Engineering	Civil Engineering	Dr.Radhakrishnan. K	Anupama Natesh	Partime	4NM16PCJ02	2016	"Environmental Analysis of Endosulfan Impact at Padre Microwatershed Kasargod District, Kerala Using Integrated Geomatics and Artificial Neural Network Approach"	Under Process	No	No
228	Civil Engineering	Civil Engineering	Dr.Radhakrishnan. K	Thangamani R	Partime	4NM16PCJ06	2016	"Integrated Geohydrological and Palaeoenvironmental Steudies of Karkala Microwatershed, Karnataka, Inda"	Under Process	No	No
229	Civil Engineering	Civil Engineering	Dr. J. K. Dattatreya	Akshay J	Partime	ISJ16PCJ05	2016	"Studies on Performance of white Topping Over Different Types of Pavements"	Under Process	No	No
230	Civil Engineering	Civil Engineering	Dr.Shreenivas Reddy Shahapur	Maneeth P.D.	Partime	5VX16PCJ08	2016	"Experimental Investigation on High Strength Hybrid Fiber Reinforced Self Compacting Concrete"	Under Process	No	No
231	Civil Engineering	Civil Engineering	Dr.Shreenivas Reddy Shahapur	Sahebogouda	Partime	5VX16PCJ24	2016	"Experimental Investigation on Mechanical & Durable Properties of Geopolymer Concrete With M-Sand"	Under Process	No	No
232	Civil Engineering	Civil Engineering	Dr.Syed Abu Sayeed Mohammed	Irfan Ulla Shariff	Partime	1HK16PCJ02	2016	"Bio-Stabilization-Sustainable Perspective For Treating Problematic Soils"	Under Process	No	No

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233	Civil Engineering	Civil Engineering	Dr.Syed Abu Sayeed Mohammed	Mubarak Ali	Partime	1HK16PCJ01	2016	"Effect of Fly Ash Ageing on Geotechnical & Geo Environmental Properties of Soil Mixtures"	Under Process	No	No
234	Civil Engineering	Civil Engineering	Dr.C.Rajagopal Reddy	Vinod Kumar H A	Partime	1MS16PCJ03	2016	"Impact of Urbanization on Hydrological Processes"	Under Process	No	No
235	Civil Engineering	Civil Engineering	Dr.C.Rajagopal Reddy	K Naga Sahadeva Reddy	Partime	1MS16PCJ02	2016	"Quantification & Management of Sedimentation in Tungabhadra Reservoir Based on Interrelated Effects of Geomorphologic Environmental & Engineering Issues of Tungabhadra Reservoir"	Under Process	No	No
236	Civil Engineering	Civil Engineering	Dr.Ananthayya M.B.	Prashanth S P	Partime	1NT16PCJ01	2016	"An Investigation on the Strengths Characteristics of Geo Polymer Concrete with Different Mix Properties"	Under Process	No	No
237	Civil Engineering	Civil Engineering	Dr.Ananthayya M.B.	Kiran K M	Partime	1NT16PCJ02	2016	"Seismic Soil Structure Analysis of RC Bare Frame with Infill Walls and with Opening in Infill Walls for Stabilized Soil"	Under Process	No	No
238	Civil Engineering	Civil Engineering	Dr.Ananthayya M.B.	Shreyas A.V.	Partime	1NT16PCJ03	2016	"Experimental & Analytical Studies on the Effect of Galloping Over Transmission Towers"	Under Process	No	No
239	Civil Engineering	Civil Engineering	Dr.M.N.Sheshaprakash.	Deepak R	Partime	4VM16PCJ02	2016	"Use of Polymeric Fabric Waste in Construction Flexible Pavements"	Under Process	No	No
240	Civil Engineering	Civil Engineering	Dr.M.N.Sheshaprakash.	Jayanth	Partime	4VM16PCJ01	2016	"Studies on Behavior of Steel Fiber-Reinforced Concrete Under Monotonic and Repeated Cyclic Stress"	Under Process	No	No
241	Civil Engineering	Civil Engineering	Dr.M.N.Sheshaprakash.	Shiva Kumar N	Partime	4VM16PCJ03	2016	"Use of Polymeric Fabric Waste for Reinforced Earth Beds"	Under Process	No	No
242	Civil Engineering	Civil Engineering	Dr.N.T.Marjunath.	Seena S Shetti	Partime	4UB16PCJ03	2016	"Long Term Effect of Constituents of Wastewater on Conveyance System and Treatment Plant with An Emphasis on Civil Works"	Under Process	No	No

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243	Civil Engineering	Civil Engineering	Dr.N.T.Manjunath.	Shruti S Kubyal	Partime	4UB16PCJ05	2016	"Treatment of Textile Industry Wast Water Using Nano Composites Coated on Low Cost Adsorbents"	Under Process	No	No
244	Civil Engineering	Civil Engineering	Dr. Suresh G. Patil	Laxmi	Partime	3PD16PCJ08	2016	"Mechanical Properties & Durability of Fiber Reinforced Geopolymer Concrete"	Under Process	No	No
245	Civil Engineering	Civil Engineering	Dr.S.Rajendra.	Arun Kumar C J	Partime	INC16PCJ01	2016	"An Experimental Study on Steel Fibre Reinforced Concrete Deep Beams with and without Web Opening"	Under Process	No	No
246	Civil Engineering	Civil Engineering	Dr.S.Rajendra.	Santhosh Kumar C N	Partime	INC16PCJ03	2016	"Experimental Investigation on Characteristics of Concrete Incorporating Industrial & Agricultural Waste as Natural Fibers"	Under Process	No	No
247	Civil Engineering	Civil Engineering	Dr.Anjanayappa.	Chandrashekar Gowda K N	Partime	IRV16PCJ01	2016	"Studies on Application of Slag in Pavement Layer"	Under Process	No	No
248	Civil Engineering	Civil Engineering	Dr.Shivasharanappa Guranna	Chavan Rajendra Sukhadev	Partime	3PD16PCJ01	2016	"Experimental Study on Strength of Concrete Using Treated & Untreated Textile Industry Effluent"	Under Process	No	No
249	Civil Engineering	Civil Engineering	Dr.Shivasharanappa Guranna	Prema	Partime	3PD16PCJ03	2016	"A Study on the Physico-Chemical & Biological Characteristics of Surface Water & Ground Water of Bhima River In Gulbarga District, Karnataka State, India"	Under Process	No	No
250	Civil Engineering	Civil Engineering	Dr.A.J.Krishnaiah	Govinda Krishna M	Partime	4MC16PCJ01	2016	"A Parametric Study on Thermal Conductivity of Concrete Slab and Walls of Residential Buildings"	Under Process	No	No
251	Civil Engineering	Civil Engineering	Dr.S.V.Dinesh.	Gowtham B	Partime	IS116PCJ01	2016	"Performance Evaluation of CRMB and PMB Modified Bituminous Binders"	Under Process	No	No
252	Civil Engineering	Civil Engineering	Dr.Asha.M.Nair	Harshita Bairagi	Partime	IS116PCJ02	2016	"Influence of Jute and Lair Fibers on the Performance Analysis of Black Cotton Soil"	Under Process	No	No

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253	Civil Engineering	Civil Engineering	Dr. Yusuf Jayceed	Jeevan H	Partime	4NI16PCJ01	2016	"Study of Regional Ground Water System Behavior Under the Effects Induced by Climate and Anthropogenic Activity"	Under Process	No	No
254	Civil Engineering	Civil Engineering	Dr. M. M. Harinasagar	Keshavaraj M Girinivas	Fulltime	2BA16PCJ01	2016	"Fracture Behavior Including Size Effect of Fibre Reinforced Stabilised Rammed Earth"	Under Process	No	No
255	Civil Engineering	Civil Engineering	Dr. K. Gnaneswar	Harish B A	Partime	4UB16PCJ01	2016	"Performance of Recycle Aggregate Concrete Two-Way Slabs with Different Fibers Under Punching Shear"	Under Process	No	No
256	Civil Engineering	Civil Engineering	Dr. K. Gnaneswar	Madhukar N J	Partime	4UB16PCJ02	2016	"Crack Detection & Analysis of Concrete Surfaces Using Image Processing"	Under Process	No	No
257	Civil Engineering	Civil Engineering	Dr. V. Ramesh..	R Srinivas Raju	Partime	1EP16PCJ01	2016	"Digital Image Correlation of RC Beams by Partial Replacement of GGBS"	Under Process	No	No
258	Civil Engineering	Civil Engineering	Dr. V. Ramesh..	Raghavendra D	Partime	1EP16PCJ02	2016	"Study of Micro Structure and Strength Properties of Hybrid Fibers in SCC When Subjected to Thermal Cycles"	Under Process	No	No
259	Civil Engineering	Civil Engineering	Dr. V. Ramesh..	S Deepak	Partime	1EP16PCJ03	2016	"Digital Image Correlation of RC Beams With Partial Replacement of MSW Incinerator Ash"	Under Process	No	No
260	Civil Engineering	Civil Engineering	Dr. M. Nagesh	Sreenivasa M B	Partime	5VX16PCF03	2016	"A Study on Corrosion of Rebar in Reinforced Concrete Members"	Under Process	No	No
261	Civil Engineering	Civil Engineering	Dr. M. Nagesh	Vinaya Shyam D.	Partime	5VX16PCF04	2016	"Alternative Structural Binders Using Industrial Wastes & Activations (CaO & Ca(OH)2"	Under Process	No	No
262	Civil Engineering	Civil Engineering	Dr. K. Kumar..	S Jegatha	Partime	1MJ16PCJ03	2016	"Effect of Climate Change on the Durability of Concrete Infrastructure"	Under Process	No	No
263	Civil Engineering	Civil Engineering	Dr. K. Kumar..	Vinay Kumar S	Partime	1MJ16PCJ02	2016	"Sustainable Development of Eco-Friendly Green Concrete Using Fly Ash"	Under Process	No	No

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264	Civil Engineering	Civil Engineering	Dr.K.Krishne Gowda	Rikitha K S	Partime	4UB16MCJ01	2016	"A Study on Rainfall Intensity Duration Curves for Chikkamangalore Region"	Under Process	No	No
265	Civil Engineering	Civil Engineering	Dr.T.M.Prakash	Manju	Partime	4PS16PCJ04	2016	"Studies on the Behavior of Light Weight In-Fills Under Lateral Loading"	Under Process	No	No
266	Civil Engineering	Civil Engineering	Dr.Shaik Kamal Md Azam.	Rajashree Chinta	Fulltime	3PD16PCJ06	2016	"Seismic Non-Linear Effect of Location of Shearwalls on Performance of Tall Buildings with Soft Stories (Performance Based Design)"	Under Process	No	No
267	Civil Engineering	Civil Engineering	Dr.Shaik Kamal Md Azam.	Nadeem Pasha	Partime	5VX16PCJ10	2016	"An Experimental Study on Steel Fiber Reinforced High Strength Self Compacting Concrete"	Under Process	No	No
268	Civil Engineering	Civil Engineering	Dr.Shaik Kamal Md Azam.	Pradeep Kumar Reddy	Partime	5VX16PCJ14	2016	"Experimental Investigation on Behaviour of M-Sand Concrete by Addition of Different Types of Steel Fibers"	Under Process	No	No
269	Civil Engineering	Civil Engineering	Dr.Shaik Kamal Md Azam.	Sagar Varun	Partime	5VX16PCJ23	2016	"Study on Strength Properties of Ferrocement Deep Beams"	Under Process	No	No
270	Civil Engineering	Civil Engineering	Dr.N.Lakshmi Narasimaiah	Pramod K R	Partime	1EP16PCJ04	2016	"Retrofit Reinforced Concrete Columns by Reinforced Concrete Jacketing"	Under Process	No	No
271	Civil Engineering	Civil Engineering	Dr.Ravindha R.	Bhavana Jadhav	Partime	1RV16PCJ02	2016	"Vulnerability of Steel Structures to Fire"	Under Process	No	No
272	Civil Engineering	Civil Engineering	Dr.Ravindha R.	Amrutha D Shenoy	Partime	1RV16PCJ03	2016	"Investigations of the Effect of Natural Plasticizer on Properties of Concrete"	Under Process	No	No
273	Civil Engineering	Civil Engineering	Dr.S.G.Ramachandraiah	Shivapadas S.	Fulltime	1DA16PCJ01	2016	"Studies on Evapotranspiration Model VIS A-VIS Crop Water Requirement for a Crop in Three Specified Agro Climatic Region of Karnataka"	Under Process	No	No

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274	Civil Engineering	Civil Engineering	Dr. Anil Kumar C.P.	Raghu M.E.	Partime	4BD16PCJ01	2016	"An Experimental Investigation on The Effect of Addition of Polymer on The Properties of Basalt Fiber Reinforced Concrete"	Under Process	No	No
275	Civil Engineering	Civil Engineering	Dr. Vivek R. Das.	Pallavi R.N.	Partime	1DS16PCJ02	2016	"A Comparative Study of Sustainable Rural Road Construction Using Waste Rubber Tyre & Fly Ash Aggregate"	Under Process	No	No
276	Civil Engineering	Civil Engineering	Dr. Chandrasekhar A.	Shritha B.	Partime	4KV16PCJ01	2016	"A Study on Potential use Recycled Construction & Demolition Waste Materials in Road Application"	Under Process	No	No
277	Civil Engineering	Civil Engineering	Dr. G.R. Manjunath	Vidyadhare C.V.	Fulltime	1AT16PCJ01	2016	"Studies on Behaviour of Light Weight Ferrocement Subjected to Shear & Bending"	Under Process	No	No
278	Civil Engineering	Civil Engineering	Dr. Ramesh S. Manoli.	Vinod Shavare	Partime	1GA16PCJ01	2016	"Experimental Investigation on Hybrid Fiber Reinforced Concrete"	Under Process	No	No
279	Civil Engineering	Civil Engineering	Dr. H.M.M. Mallikarjuna	Ajaz Hussain	Partime	3VC16PCJ02	2016	"Stabilisation of Clay Subgrade for Pavements Using Ground Granulated Blast Furnace Slag"	Under Process	No	No
280	Civil Engineering	Civil Engineering	Dr. Anantha Rama V..	Bharath B	Partime	1RV16MCJ01	2016	"Assessment of Quality of Water in Distribution System: A Case Study of Localities in Konanakunte and Anjanapura Wards Bengaluru"	Under Process	No	No
281	Civil Engineering	Civil Engineering	Dr. B.R. Ramesh.	Deepa C S	Partime	1EW16PCJ02	2016	"Treatment of Industrial Dye Pollutants by Novel Ecofriendly Ferrite Based Nano Materials"	Under Process	No	No
282	Civil Engineering	Civil Engineering	Dr. Praveen A. Ghorpade	Nayana P Hoolikantimath	Partime	2KL16PCJ02	2016	"Scientific Investigation of Waste Foundry Sand for its Reclamation and Reuse"	Under Process	No	No
283	Civil Engineering	Civil Engineering	Dr. K. G. Gupta.	Rohit S Malavade	Partime	5VX16PCJ22	2016	"Behavioural Pattern of Strength Achievement of Mine Tailings as Building Material"	Under Process	No	No
284	Civil Engineering	Civil Engineering	Dr. Srinath Shetty. K.	Shridhara T N	Partime	4NM16PCJ05	2016	"Fenton's and Photo Fenton's-Oxidation of Phenyl Lenediamines Containing Aqueous Solution"	Under Process	No	No

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285	Civil Engineering	Civil Engineering	Dr.Suresh S..	Sumana Y B	Partime	4BD16PCJ02	2016	"An Experimental Investigation on Storage Effect on Fuel and Emission Properties of Various Biodiesel Blends Obtained From Certain Sources"	Under Process	No	No
286	Civil Engineering	Civil Engineering	Dr.Sampathkumar. M.C.	Sushma R	Partime	IBM16PCJ12	2016	"Treatability and Energy Studies with Microbial Fuel Cell"	Under Process	No	No
287	Civil Engineering	Civil Engineering	Dr.M.K.Krishna	Puneeth M.S.	Partime	IJB16PCJ01	2016	"Comparative Study on hot mix Asphalt and Warm Mix Asphalt Methods in Eco Economical Bituminous Mix Using Alternative Materials".	Under Process	No	No
288	Civil Engineering	Civil Engineering	Dr. M. C. Sampathkumar.	Anitha B. H.	Partime	IBM16PCJ14	2016	"Evaluation of Ground Water Quality Due To Climate Changes Using Neutral Networks".	Under Process	No	No
289	Civil Engineering	Civil Engineering	Dr. K. Asha.	Tejaswini M. L.	Partime	IMJ16PCJ04	2016	"An investigation on the copper slag as an alternative material for fine aggregate in concrete".	Under Process	No	No
290	Civil Engineering	Civil Engineering	Dr. B. M. Gangadharappa.	Patil Amol Balasaheb	Partime	4JN16PCJ04	2016	"A study on the behaviour of ferro cement pipes in comparison to prestressed concrete pipes".	Under Process	No	No
291	Civil Engineering	Civil Engineering	Dr. S. S. Awanti	Mallikarjuna	Partime	3PD16PCJ10	2016	0	Under Process	No	No
292	Civil Engineering	Civil Engineering	Dr. Anantha Rama V.	Sulochana Onkaram.	Fulltime	1RV16MCJ02	2016	"Automation of network services for the water supply system".	Under Process	No	No
293	Civil Engineering	Civil Engineering	Dr. Asha M. Nair.	Divya Viswanath.	Partime	5VX16PCJ01	2016	"Investigation on the engineering properties of soil stabilized by biological methods".	Under Process	No	No
294	Civil Engineering	Civil Engineering	Dr. Asha M. Nair.	Sreelakshmi Gopalakrishnan	Partime	5VX16PCJ40	2016	"Soil structure interaction analysis for symmetrical & asymmetrical building supported with the pile foundation system".	Under Process	No	No
295	Civil Engineering	Civil Engineering	Dr.Prashanth J.	Dimple	Partime	5VX16PCJ02	2016	"Evaluation of Geographical Information System Based Model for Prediction of Groundwater Potential"	Under Process	No	No

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296	Civil Engineering	Civil Engineering	Dr.M.R.Prakash	Jagadeesh B.N.	Partime	5VX16PCJ04	2016	"Seismic Response of Steel Structures With Concentric Bracing And Mega Bracing System"	Under Process	No	No
297	Civil Engineering	Civil Engineering	Dr.H.N.Rajakumara	Jayaram A.	Partime	5VX16PCJ05	2016	"Comparative Study of Airport Noise Mgmt at Kempegowda International Airport Bengaluru & Chatrapathi Shivaji International Airport Mumbai"	Under Process	No	No
298	Civil Engineering	Civil Engineering	Dr.D.P.Giridhar.	Vibha N Dalawai	Partime	5VX16PCJ20	2016	"Study on Performance of Mortar-Less Dry Masonry System & Hollow Clay Block Masonry System Under Seismic Conditions"	Under Process	No	No
299	Civil Engineering	Civil Engineering	Dr.D.P.Giridhar.	Karthik N.M.	Partime	5VX16PCJ07	2016	"Study On Performance of Different Stabilized Mud Masonry Systems Under Seismic Conditions"	Under Process	No	No
300	Civil Engineering	Civil Engineering	Dr.C.N.V.Sridhar.	N.R.Gowthami	Partime	5VX16PCJ09	2016	"Investigation on Design Mgmt & Value Addition in Construction:TQM Approach	Under Process	No	No
301	Civil Engineering	Civil Engineering	Dr.Abhijith C.C.	Naveen Kumar A.B.	Partime	5VX16PCJ11	2016	"Impact of Bangalore Metro Rail Project in Reducing the Traffic Congestion through Activity Based Travel Demand Forecasting Model"	Under Process	No	No
302	Civil Engineering	Civil Engineering	Dr.Venkatash..	Nikhil N.	Partime	5VX16PCJ12	2016	"A Study on Seismic Performance of Composite Structure"	Under Process	No	No
303	Civil Engineering	Civil Engineering	Dr.Niranjana P.S.	P.Ramachandra	Partime	5VX16PCJ13	2016	"A Study on The Characterization and Use of Recycled Aggregates and Steel slag in Self Compacting Concrete"	Under Process	No	No
304	Civil Engineering	Civil Engineering	Dr.Vijayalakshmi Akella	Puranik Amey Arvind	Partime	5VX16PCJ15	2016	"Strength and Deformation Behaviour of Reinforced Geopolymer Concrete Frames Under Transient Lateral Load & Gravity Load System"	Under Process	No	No
305	Civil Engineering	Civil Engineering	Dr.Vijayalakshmi Akella	Vasantha Lakshmi G	Partime	5VX16PCJ19	2016	"Dynamic Analysis & Retrofitting of Heritage Buildings in Karnataka"	Under Process	No	No

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306	Civil Engineering	Civil Engineering	Dr. Vijayalakshmi Akella	Sushma C K	Partime	5VX16PCJ31	2016	"Dynamic Analysis of Unsymmetrical High Rise Structures in High Seismic Zone"	Under Process	No	No
307	Civil Engineering	Civil Engineering	Dr. P. C. Srinivasa	Theerthananda M P	Partime	5VX16PCJ17	2016	"Development & Study of High Performance Self Compacting Concrete Using Polypropylene Fibre & Industrial by Products"	Under Process	No	No
308	Civil Engineering	Civil Engineering	Dr. P. Shivananda..	Santhosh R	Partime	5VX16PCJ26	2016	"Influence of Grade of Cement & Quality of Aggregates on Performance of Concrete"	Under Process	No	No
309	Civil Engineering	Civil Engineering	Dr. Allamprabhu. S. K	Shivarajkumar G Goudar	Partime	5VX16PCJ28	2016	"An Experimental Study on Vertically and Laterally Loaded Piles in Layard Soil"	Under Process	No	No
310	Civil Engineering	Civil Engineering	Dr. V. S. Hegde.	Rudrappa Kalaghatagi.	Partime	2SD16PCJ02	2016	"Geochemistry of cap carbonates and banded iron formation: Implications for archaean environment and composition of sea water"	Under Process	No	No
311	Civil Engineering	Civil Engineering	Dr. Harish N.	Ashwini D. G.	Partime	5VX16PCJ34	2016	"Satellite imagery for sustainable irrigation at Kabini river basin"	Under Process	No	No
312	Civil Engineering	Civil Engineering	Dr. G. S. Munawar Pasha.	Jaswanth Gowda A.	Partime	1GC16PCJ02	2016	"Assessment of black carbon and its impact on climate over urban and rural areas of Bengaluru District, Karnataka, India"	Under Process	No	No
313	Civil Engineering	Civil Engineering	Dr. B. Shivakumarswamy.	Arunkumar H. R.	Partime	1DA16PCJ02	2016	"Experimental study on reinforced self compacting concrete consisting of fibres with high volume mineral admixture under static and impact loading"	Under Process	No	No
314	Civil Engineering	Civil Engineering	Dr. G. S. Manjunatha	Satalingappa P. Deshamukh	Partime	2GI16PCJ02	2016	"Investigation on behavior of flyash GGBS based ambient cured reinforced geopolymer concrete elements"	Under Process	No	No

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315	Civil Engineering	Civil Engineering	Dr. G. S. Manjunatha	Komal S. Katimani.	Partime	2GI16PCJ03	2016	"Performance evaluation of fiber reinforced ambient cured fly ash/GGBS based geo-polymer concrete".	Under Process	No	No
316	Civil Engineering	Civil Engineering	Dr. G. S. Manjunatha	Girish S. Hombal	Partime	2GI16PCJ04	2016	"Development and performance studies of high performance ambient cured fly ASH/GGBS based alkali activated concrete".	Under Process	No	No
317	Civil Engineering	Civil Engineering	Dr. B. C. Nagendra Prasad.	Adarsh M. J.	Partime	4MH16PCJ01	2016	"Trace metals concentration in wet and bulk precipitation in urban environment".	Under Process	No	No
318	Civil Engineering	Civil Engineering	Dr. D. P. Gnidhar.	Bhavya K	Partime	5VX16PCJ35	2016	"Nano technology for detection and removal of critical heavy metal from industrially polluted waste water".	Under Process	No	No
319	Civil Engineering	Civil Engineering	Dr. Vilas Vijaya Karjinni.	Kangle Kiran Madhukar	Partime	5VX16PCJ36	2016	"Performance evaluation and augmentation of direct inpipe water filtration unit coupled with copper coil and solar disinfection mechanism".	Under Process	No	No
320	Civil Engineering	Civil Engineering	Dr. Vilas Vijaya Karjinni.	Joshi Saurabh Sanjay	Partime	5VX16PCJ37	2016	"Development of lab scale model of vertical flow constructed wetland system for analyzing assessing & treating of Jayanti Nallah waste water: an integrated approach towards sustainability".	Under Process	No	No
321	Civil Engineering	Civil Engineering	Dr. Mujumdar Manoj Mohan.	Jadhav Pramod Keshavrao	Partime	5VX16PCJ38	2016	"Combined best management practices & low impact development for sustainable storm water management".	Under Process	No	No
322	Civil Engineering	Civil Engineering	Dr. Siddegowda.	Ravindra S. L.	Partime	5VX16PCJ39	2016	"Performance study on stabilization of peat soil using lime and pozzalanic materials".	Under Process	No	No

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323	Civil Engineering	Civil Engineering	Dr. A. V. Ganesha.	Krishne Gowda P. H.	Fulltime	1GC16PCJ03	2016	"Geological geophysical and remote sensing studies to determine aquifer parameters of Ramanagaram Taluka, Karnataka"	Under Process	No	No
324	Computer Science & Engineering	Computer Science & Engineering	Dr. Josephine Prem Kumar	Manimegalai A	Parttime	1EP16PEJ06	2016	"A Novel Approach for Retrieval of Images Using CBIR on Cloud Infrastructure"	Under Process	No	No
325	Computer Science & Engineering	Computer Science & Engineering	Dr.D.S. Vinod.	Vinay R H	Parttime	5VY16PEJ22	2016	"Writer Identification Novel Approaches Based on Computer Vision"	Under Process	No	No
326	Computer Science & Engineering	Computer Science & Engineering	Dr. K. Karibasappa..	Yashaswini D K	Parttime	5VX16PEJ58	2016	"Integration of Shape Colour and Texture Features for Content Based Visual Information Retrieval"	Under Process	No	No
327	Computer Science & Engineering	Computer Science & Engineering	Dr.N.K. Srinath.	Nalini Sampath	Parttime	1RV16PEJ32	2016	"Utilization of Graph Thoretical Methods for the Analysis of Image Data Acquired From Histopathology"	Under Process	No	No
328	Computer Science & Engineering	Computer Science & Engineering	Dr.D. V. Ashoka	Abhilash C B	Parttime	1JS16PEJ07	2016	"An Effective Paradigm for Virtual Computing on Cloud Clusters"	Under Process	No	No
329	Computer Science & Engineering	Computer Science & Engineering	Dr.Niranjan N. Chiplunkar	Anisha P Rodrigues	Parttime	4NM16PEJ07	2016	"Big Data Sentiment Analysis"	Under Process	No	No
330	Computer Science & Engineering	Computer Science & Engineering	Dr.Nalini N.	Raghu Nandan R	Parttime	5VY16PEJ26	2016	"An Efficient Approach for Discovery of Objects in Internet of Things Using Clue Based and Trajectory Based Search"	Under Process	No	No
331	Computer Science & Engineering	Computer Science & Engineering	Dr.Nalini N.	Kiran G M	Parttime	5VY16PEJ38	2016	"An Efficient and Emerging Way for Securing Data Through Grids and Ontologies"	Under Process	No	No
332	Computer Science & Engineering	Computer Science & Engineering	Dr.Nalini N.	Shobha M	Parttime	5VX16PEJ45	2016	"Internet of on Organization Framework to Find the Footprints of Objects with Efficient Fault Tolerance Recognition and RFID Sensors"	Under Process	No	No

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333	Computer Science & Engineering	Computer Science & Engineering	Dr.Nalini N.	Prasanna Kumar M	Partime	5VX16PEJ42	2016	"A Decentralised Lightweight Security and Privacy Preservation Model with Conflict Free Service for RFID Based IOT System"	Under Process	No	No
334	Computer Science & Engineering	Computer Science & Engineering	Dr.H.D.Piancendra	K R Sumana	Partime	4NI16PEJ06	2016	"A Novel Hybrid BCI System to Recognize Drowsy Driving Using Bio-Medical Signals Smart Traffic"	Under Process	No	No
335	Computer Science & Engineering	Computer Science & Engineering	Dr.D.R.Ramesh Babu	Asnika S	Partime	IDS16PEJ14	2016	"Developing a Novel Technique for Fluorescence Lifetime Measurements for Sensing Partial Pressure of Oxygen (pO2) Underneath Contact Lenses"	Under Process	No	No
336	Computer Science & Engineering	Computer Science & Engineering	Dr.M.Siddappa	Shabari Sheddhi B	Partime	4NM16PEJ06	2016	"Analysis of Agricultural Diseased Data by Using Machine Learning Techniques"	Under Process	No	No
337	Computer Science & Engineering	Computer Science & Engineering	Dr.S.A.Angadi.	Hemavati	Partime	5VX16PEJ82	2016	"Efficient Multimodel Approaches to Content-Based Information Retrieval"	Under Process	No	No
338	Computer Science & Engineering	Computer Science & Engineering	Dr.Srikanta Murthy K	Savita Channagoudar	Partime	INC16PEJ03	2016	"Design & Development of Efficient Algorithms for Age Invariant Face Recognition with Pose Variations"	Under Process	No	No
339	Computer Science & Engineering	Computer Science & Engineering	Dr.T.G.Basavaraju	Harish Kumar H.C.	Partime	ISK16PEJ01	2016	"Design and Implementation of Cross Layer Approaches for Wireless Networks"	Under Process	No	No
340	Computer Science & Engineering	Computer Science & Engineering	Dr.Santosh L. Deshpande.	Prathviraj N	Partime	5VX16PEJ22	2016	"Optimization Algorithm for Multi-Constrained QoS Routing in MANET"	Under Process	No	No
341	Computer Science & Engineering	Computer Science & Engineering	Dr.T.Hanumantha Reddy	Roshan D.	Partime	3VC16PEJ03	2016	"Soft Computing Technique for Reasoning From Uncertain Data In Big Data Analytics"	Under Process	No	No
342	Computer Science & Engineering	Computer Science & Engineering	Dr.Ramesh B.	Pushpalatha R	Partime	5VX16PEJ24	2016	"Optimization Technique for Power Consumption Based on Load Prediction Gratifying SLA in Cloud Computing"	Under Process	No	No

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343	Computer Science & Engineering	Computer Science & Engineering	Dr.K.C.Ravishankar	T Vijaya Murari	Partime	5VX16PEJ52	2016	"Selective Encryption of Video Frames for Authenticated Streaming in the Content Delivery Network"	Under Process	No	No
344	Computer Science & Engineering	Computer Science & Engineering	Dr.Prabhudeva S	Raghavendra R.J.	Partime	4JN16PEJ04	2016	"A Dependable Face Recognition System With Counter Measures to Spoofing Attacks"	Under Process	No	No
345	Computer Science & Engineering	Computer Science & Engineering	Dr.B.S.Sivajaya..	Chaya K	Partime	1DA16PEJ25	2016	"Studies in Power Optimization Algorithms for Saving Energy in Wireless Sensor Nodes in Wireless Sensor Networks"	Under Process	No	No
346	Computer Science & Engineering	Computer Science & Engineering	Dr. Vagdevi.S.	Sandeep D Tukkoji	Fulltime	5VY16PEJ30	2016	"Security Model for Protecting the Sensitive Data on Cloud Environment"	Under Process	No	No
347	Computer Science & Engineering	Computer Science & Engineering	Dr. Vagdevi.S.	Jamuna Rani S	Fulltime	5VY16PEJ62	2016	"Efficient Text Mining Modelling for Network Intruders form Social Network"	Under Process	No	No
348	Computer Science & Engineering	Computer Science & Engineering	Dr. Vagdevi.S.	Chaitra M H	Partime	5VX16PEJ73	2016	"A Robust Framework for Decel Authentication Policy for Strengthening the Privacy Standards in Cloud-Based Services"	Under Process	No	No
349	Computer Science & Engineering	Computer Science & Engineering	Dr. Vagdevi.S.	J Ruby Dinakar	Partime	5VX16PEJ83	2016	"Footing and Circumstantial Evidence to Identify Persons in Video Surveillance Using Machine Learning Techniques"	Under Process	No	No
350	Computer Science & Engineering	Computer Science & Engineering	Dr. Vagdevi.S.	Deepthi V S	Partime	5VX16PEJ90	2016	"A Secure Multi Phase Malicious Node Behaviour Detection Scheme in MANETs"	Under Process	No	No
351	Computer Science & Engineering	Computer Science & Engineering	Dr.Krishnamurthy GN	Jyothi R	Partime	1BG16PEJ02	2016	"Multi-Objective Optimization for the Performance of Predictive Algorithms on the Given Data Set and Predictive Data Analysis"	Under Process	No	No
352	Computer Science & Engineering	Computer Science & Engineering	Dr.Krishnamurthy GN	Varun C.R.	Partime	1BG16PEJ01	2016	"Efficient Cyber Crime Prediction Module by Applying Machine Learning Technique"	Under Process	No	No

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353	Computer Science & Engineering	Computer Science & Engineering	Dr.B.Ramesh	Praveen K.S.	Partime	4MC16PEJ09	2016	"Adaptive Techniques to Detect Flash Crowd Attack for Power Consumption in Mobile Networks"	Under Process	No	No
354	Computer Science & Engineering	Computer Science & Engineering	Dr.Kiran Kumari Patil	Supreeth S.	Partime	IRE16PEJ03	2016	"Investigation on Scheduling Algorithms for Virtual Machine in Cloud Computing Platform for Real Time Applications"	Under Process	No	No
355	Computer Science & Engineering	Computer Science & Engineering	Dr.S.N.Chandrashekhara	Chandan K N	Partime	1SJ16PEJ02	2016	"Design and Development of Framework for Data Integrity and Authentication in Cloud Computing"	Under Process	No	No
356	Computer Science & Engineering	Computer Science & Engineering	Dr.S.N.Chandrashekhara	Bhanumathi S	Partime	1SJ16PEJ01	2016	"Design and Implementation of Health Care System for Cancer Detection: DNC Approach"	Under Process	No	No
357	Computer Science & Engineering	Computer Science & Engineering	Dr.S.N.Chandrashekhara	Vasudeva R.	Partime	1SJ16PEJ03	2016	"Content and Context Based Information Retrieval and Performance Evaluation in Cloud Computing"	Under Process	No	No
358	Computer Science & Engineering	Computer Science & Engineering	Dr.Antony P.J.	Balapradeep K.N.	Partime	4KV16PEJ05	2016	"Study and Design of Natural Language Compiler for Dravidian Languages Using Context Extraction"	Under Process	No	No
359	Computer Science & Engineering	Computer Science & Engineering	Dr.Antony P.J.	Vasudev S.Shahapur	Partime	4KV16PEJ04	2016	"Efficient Online Analytical Query Processing & Data Integrity in Cloud Using Column Oriented Database"	Under Process	No	No
360	Computer Science & Engineering	Computer Science & Engineering	Dr.Raghavendra V.Kulkarni	Akram Pasha	Partime	5VY16PEJ52	2016	"Application of Bio-Inspired Heuristic Algorithms on Big Data Using Hadoop MapReduce Framework"	Under Process	No	No
361	Computer Science & Engineering	Computer Science & Engineering	Dr.Poornima B.	Mallikarjuna S B	Partime	4BD16PEJ07	2016	"Automatic Disease Identification System of Arcanot Diseases Using Image Processing Techniques"	Under Process	No	No
362	Computer Science & Engineering	Computer Science & Engineering	Dr.Poornima B.	Chandan V	Partime	4BD16PEJ04	2016	"Prognosis and Detection of Cancer Using Data Mining Techniques"	Under Process	No	No

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363	Computer Science & Engineering	Computer Science & Engineering	Dr.Anita Kanavalli	Sanjeev R	Partime	1MS16PEJ14	2016	"Design and Development of Efficient Algorithms for Mitigating Distributed Denial of Service Attacks in Software Defined Networks"	Under Process	No	No
364	Computer Science & Engineering	Computer Science & Engineering	Dr.Anita Kanavalli	Pradeep Kumar D.	Partime	1MS16PEJ11	2016	"Insightful Data Analysis On Big Data using Efficient Data Mining Techniques"	Under Process	No	No
365	Computer Science & Engineering	Computer Science & Engineering	Dr.Anita Kanavalli	Vijayalaxmi R Patil	Partime	1MS16PEJ21	2016	"Design and Implementation of Efficient Low Energy Routing Protocol for UWSNs"	Under Process	No	No
366	Computer Science & Engineering	Computer Science & Engineering	Dr.Jayashree Agarkhed	Preeti H	Partime	5VY16PEJ47	2016	"Secure Routing in Wireless Sensor Networks Using Fuzzy Rule Based Technique"	Under Process	No	No
367	Computer Science & Engineering	Computer Science & Engineering	Dr.V.Umadevi.	Shanku K Guggari	Fulltime	1BM16PEJ19	2016	"Partitioning Based Decision Tree Techniques"	Under Process	No	No
368	Computer Science & Engineering	Computer Science & Engineering	Dr.V.Umadevi.	Sudha B.G.	Fulltime	1BM16PEJ18	2016	"Neuro Fuzzy Based Intelligent System for the Assessment of Diabetic Complications Using Thermography"	Under Process	No	No
369	Computer Science & Engineering	Computer Science & Engineering	Dr.Suvama Nandyal	Vijayalaxmi S Patil	Partime	3PD16PEJ24	2016	"Design and Development of Multimedia Compression Techniques for Efficient News Data Transmission in Cloud"	Under Process	No	No
370	Computer Science & Engineering	Computer Science & Engineering	Dr.Suvama Nandyal	Somashekhar S Dhanyal	Partime	3PD16PEJ25	2016	"Location Based Identification of Countries / States from World Map, Based on Image Processing Technique"	Under Process	No	No
371	Computer Science & Engineering	Computer Science & Engineering	Dr.Suvama Nandyal	Nikhil S Tengli	Partime	3PD16PEJ18	2016	"An Automatic System for Design of Shopping Guide with Image Retrieval Based on Mobile Visual Search in the Fashion Domain"	Under Process	No	No

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372	Computer Science & Engineering	Computer Science & Engineering	Dr.Nirmala C.R.	Arun Kumar G Hiremath	Partime	4BD16PEJ03	2016	"Optimization Data-Mining Techniques for Spatial Outlier Detection and Removal in Precision Agriculture"	Under Process	No	No
373	Computer Science & Engineering	Computer Science & Engineering	Dr.Nirmala C.R.	Naveen Kumar K R	Partime	4BD16PEJ05	2016	"Optimized Data Mining Techniques for Delineation and Yield Prediction for Precision Agriculture"	Under Process	No	No
374	Computer Science & Engineering	Computer Science & Engineering	Dr.Nirmala C.R.	Palivela Hemant	Partime	4BD16PEJ06	2016	"Optimization of Relevant Kernel Combinations for Virtual Screening in Drug Discovery"	Under Process	No	No
375	Computer Science & Engineering	Computer Science & Engineering	Dr.Shubha P Bhat.	Anupama K	Partime	5VY16PEJ53	2016	"An Analysis of Security Issues & Challenges in SPI Model for Cloud Computing"	Under Process	No	No
376	Computer Science & Engineering	Computer Science & Engineering	Dr.Shubha P Bhat.	Padmanayana	Partime	5VY16PEJ10	2016	"A Computational Method for Modeling Age Invariant Face Recognition and Retrieval"	Under Process	No	No
377	Computer Science & Engineering	Computer Science & Engineering	Dr.R.Aparna	Rudramurthy V.C	Partime	1SI16PEJ11	2016	"Energy Efficient Secure Routing & Data Aggregation Framework for Wireless Sensor Networks"	Under Process	No	No
378	Computer Science & Engineering	Computer Science & Engineering	Dr.Jasna Balasangameshwara	Srivani P	Partime	5VY16PEJ12	2016	"Cloud Based Vehicle Safety System with Automated Emergency Situation Handling Using IoT in Hilly Regions"	Under Process	No	No
379	Computer Science & Engineering	Computer Science & Engineering	Dr.Jasna Balasangameshwara	Pradeep H K.	Partime	5VY16PEJ45	2016	"To Discover a Decel Approach to Improve the Agricultural Practices Using Big Data Techniques"	Under Process	No	No
380	Computer Science & Engineering	Computer Science & Engineering	Dr.Balasubramani R.	Dhananjaya V	Partime	5VX16PEJ91	2016	"Information Security Over Cloud Computing Using Holomorphic Scheme"	Under Process	No	No
381	Computer Science & Engineering	Computer Science & Engineering	Dr.Balasubramani R.	Naveen D Chandavarkar	Partime	4NM16PEJ05	2016	"Speech Recognition Based Sentimental Analysis to Enhance the Efficiency of Product Reviews"	Under Process	No	No
382	Computer Science & Engineering	Computer Science & Engineering	Dr.Naveen N.C.	Gauri Sameer Rapate	Partime	5VY16PEJ60	2016	"A Decel Strategy to Optimize Overall Routing Performance in Internet-of-Things"	Under Process	No	No

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383	Computer Science & Engineering	Computer Science & Engineering	Dr.Naveen N.C.	Roshini B	Partime	5VX16PEJ33	2016	"A Novel Framework for Ensuring Energy Efficient Coverage and Connectivity in Wireless Sensor Network"	Under Process	No	No
384	Computer Science & Engineering	Computer Science & Engineering	Dr.Karthik P..	Deepak M D	Partime	5VX16PEJ89	2016	"Compression & Reconstruction of MRI Image by Using Compressed Sensing Technique Through Wavelet Transforms"	Under Process	No	No
385	Computer Science & Engineering	Computer Science & Engineering	Dr.R.Girisha	Meenakshi P B	Fulltime	4PS16MEJ01	2016	"Some New Motion Segmentation Methodologies Using Surveillance Videos"	Under Process	No	No
386	Computer Science & Engineering	Computer Science & Engineering	Dr.S.G.Hiremath...	Prasanna Kumar M.	Partime	1EW16PEJ01	2016	"A Novel Approach for Systematic Verification, Validation & Calibration of Traffic Simulation"	Under Process	No	No
387	Computer Science & Engineering	Computer Science & Engineering	Dr.Shrinivasrao B.Kulkarni	Ranganath Yadav	Partime	2SD16PEJ09	2016	"Intelligent Object Identification & Secured Object Communication for Internet of Things"	Under Process	No	No
388	Computer Science & Engineering	Computer Science & Engineering	Dr.C.Nandini..	Shiva Sumanth Reddy	Partime	5VY16PEJ11	2016	"Developing a Decel Framework with IOT for Improving the Economic Status of Indian Farmers by Early Detection of Diseases in Cattle"	Under Process	No	No
389	Computer Science & Engineering	Computer Science & Engineering	Dr.Annapurna P.Patil	Shalini S	Partime	1MS16PEJ15	2016	"Vehicular Cloud Computing: An Approach for Efficient Data Communication in Hybrid Vehicular Sensor Networks Using SDN"	Under Process	No	No
390	Computer Science & Engineering	Computer Science & Engineering	Dr.Annapurna P.Patil	Geetha T L	Fulltime	1MS16PEJ18	2016	"A Framework for QoS Aware Routing on Mobile Cloud Computing for Wireless Sensor Networks"	Under Process	No	No
391	Computer Science & Engineering	Computer Science & Engineering	Dr.K.Thippeswamy.	Darshan Keerthi R	Fulltime	5VX16PEJ76	2016	"Design and Development of SOA for Privacy in Public Social Media"	Under Process	No	No

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392	Computer Science & Engineering	Computer Science & Engineering	Dr.R.Sumathi.	Suresh G.S.	Partime	ISI16PEJ13	2016	"Development and Analysis of Innovative Methods to Enhance the Performance of Wireless Sensor Network Using Knowledge Discovery Techniques"	Under Process	No	No
393	Computer Science & Engineering	Computer Science & Engineering	Dr.R.Sumathi.	Anitha C L	Partime	ISI16PEJ12	2016	"Energy Efficient Data Aggregation and Data Dissemination Protocols in Wireless Sensor Networks"	Under Process	No	No
394	Computer Science & Engineering	Computer Science & Engineering	Dr.Shobha R.Patil.	Sujata Karaddi	Partime	2BA16PEJ10	2016	"Text Based Approach for Document Image Retrieval"	Under Process	No	No
395	Computer Science & Engineering	Computer Science & Engineering	Dr.Shobha R.Patil.	Bhuvaneshwari Melnamath	Partime	2BA16PEJ13	2016	"Methodology for Identification, Classification, Recognition and Expressing Speaker Emotion Using Voice Signal"	Under Process	No	No
396	Computer Science & Engineering	Computer Science & Engineering	Dr.G.F.Ali Ahamed..	Rummana Firdaus	Partime	5VX16PEJ34	2016	"Proposing Secure & Energy Optimal Techniques in AODV Routing Protocol for Mobile Ad-Hoc Networks"	Under Process	No	No
397	Computer Science & Engineering	Computer Science & Engineering	Dr.Rashmi R.Rachh.	Shridhar S Allagi	Partime	5VX16PEJ47	2016	"Securing Data Processing in Hybrid Cloud Computing Environment"	Under Process	No	No
398	Computer Science & Engineering	Computer Science & Engineering	Dr.Rashmi R.Rachh.	Murgesh V Jambagi	Partime	5VX16PEJ99	2016	"Secured Dynamic Resources Management and Load Balancing in Cloud Environments"	Under Process	No	No
399	Computer Science & Engineering	Computer Science & Engineering	Dr.Rajkumar L.Biradar	Manjunath R Hudagi	Partime	5VX16PEJ94	2016	"A Novel Approach and Performance Analysis for Image and Video in Painting"	Under Process	No	No
400	Computer Science & Engineering	Computer Science & Engineering	Dr.Mala C.Patil.	Vidhya K	Fulltime	5VY16PEJ20	2016	"Efficient 3D Brain Construction Using Volumetric Data"	Under Process	No	No
401	Computer Science & Engineering	Computer Science & Engineering	Dr.Kshama V.Kulhalli	Abhijit Janardan Patankar	Partime	5VY16PEJ49	2016	"Multidimensional K-Anonymity for Protecting Privacy Using Nearest Neighborhood Strategy for Web3.0"	Under Process	No	No

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402	Computer Science & Engineering	Computer Science & Engineering	Dr. Y. P. Govindamma	Manoj Kumar D P	Partime	5VX16PEJ95	2016	"Development of Novel Based Game Theoretical Approach for Personalized Privacy Preservation in Data Publishing"	Under Process	No	No
403	Computer Science & Engineering	Computer Science & Engineering	Dr. Y. P. Govindamma	Yathish Aradhya B C	Partime	5VX16PEJ59	2016	"Novel Progressive Sampling Algorithms Using Rademacher Averages and Pseudo-Dimension for Efficient Big Data Analytics"	Under Process	No	No
404	Computer Science & Engineering	Computer Science & Engineering	Dr. Neha Mangla	Priya Rathod	Partime	5VX16PEJ23	2016	"A Cognitive Approach for IOT Services for Data Intensive Science"	Under Process	No	No
405	Computer Science & Engineering	Computer Science & Engineering	Dr. Sarika Tale	Mrutyunjaya	Fulltime	5VX16PEJ97	2016	"Implementation of a System for Automatic Detection of Diabetic Retinopathy"	Under Process	No	No
406	Computer Science & Engineering	Computer Science & Engineering	Dr. Naveena C..	Ravi P	Partime	5VX16PEJ36	2016	"An Implementation of OCR System for Ancient Kannada Epigraph"	Under Process	No	No
407	Computer Science & Engineering	Computer Science & Engineering	Dr. Naveena C..	Naveen H M	Partime	5VY16PEJ05	2016	"LAM: An Impact on Lung Cancer Detection and Recognition of Various Stages in Medical Images"	Under Process	No	No
408	Computer Science & Engineering	Computer Science & Engineering	Dr. Naveena C..	Gangadharappa S	Partime	5VX16PEJ79	2016	"A Robust Technique for Detection and Recognition of Brain Tumor for Medical Prospective"	Under Process	No	No
409	Computer Science & Engineering	Computer Science & Engineering	Dr. Chandrika J	Sunitha R	Partime	4MC16PEJ11	2016	"Energy Efficient Pattern Mining and Outlier Detection in the Wireless Sensor Network by Deploying the Data Mining Techniques and Soft Computing Techniques"	Under Process	No	No
410	Computer Science & Engineering	Computer Science & Engineering	Dr. Jayadevan R	Sankirri S Shiravale	Partime	5VY16PEJ31	2016	"Devanagari Text Detection & Recognition from Camera Captured Natural Scene Images"	Under Process	No	No
411	Computer Science & Engineering	Computer Science & Engineering	Dr. Latha C A.	Merin Thomas	Partime	5VX16PEJ96	2016	"Multilingual Sentimental Analyzer of Multiple Sources"	Under Process	No	No

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412	Computer Science & Engineering	Computer Science & Engineering	Dr.Monica R.Mundada	Meeradevi	Partime	IMS16PEJ12	2016	"Design and Implementation of Algorithms for Monitoring Environmental Parameters Using Wireless Sensor Networks for Agriculture Applications"	Under Process	No	No
413	Computer Science & Engineering	Computer Science & Engineering	Dr.Nagaraj B.Patil.	Veeresh	Partime	5VX16PEJ54	2016	"PCA as A Tool for Exploratory Data Analysis in Object Recognition"	Under Process	No	No
414	Computer Science & Engineering	Computer Science & Engineering	Dr.N.V.Dharwadkar	Anupama K Ingale	Partime	5VX16PEJ66	2016	"Design & Performance Analysis of Video Steganography Schemes & Steganalyzer"	Under Process	No	No
415	Computer Science & Engineering	Computer Science & Engineering	Dr.N.V.Dharwadkar	Subodh. S Ingaleswar	Partime	5VY16PEJ13	2016	"Design & Performance Evaluation of Watermarking Schemes in Medical Images"	Under Process	No	No
416	Computer Science & Engineering	Computer Science & Engineering	Dr.Rajsheshkar.M.Patil.	Harish Kumar N	Partime	5VX16PEJ80	2016	"Approaches of Authentication and Privacy for an Object in an Internet of Things(IOT)"	Under Process	No	No
417	Computer Science & Engineering	Computer Science & Engineering	Dr. V.S.Malemath.	Sushma Vidyadhar Chaugule	Partime	2KL16PEJ11	2016	"Analysis of the Severity of Osteoarthritis in Knee Joint Images"	Under Process	No	No
418	Computer Science & Engineering	Computer Science & Engineering	Dr. V.S.Malemath.	Arvind Shirikant Kamble	Partime	2KL16PEJ07	2016	"Energy-Efficient and Reliable-Routing Protocol for Mobile Wireless Multimedia Sensor Networks"	Under Process	No	No
419	Computer Science & Engineering	Computer Science & Engineering	Dr.Kiran M	Sudeep Manohar	Partime	4JN16PEJ06	2016	"Design of Self Controlled Cognitive Quadcopter"	Under Process	No	No
420	Computer Science & Engineering	Computer Science & Engineering	Dr.Kiran M	Vedananda D E	Partime	4JN16PEJ05	2016	"Cross Layer Based QoS Aware Congestion Avoidance in WSNs Using Computational Intelligence"	Under Process	No	No
421	Computer Science & Engineering	Computer Science & Engineering	Dr.S.Usha	Svettha P.	Partime	1RR16PEJ02	2016	"Big Data Analytics for Telecommunication to Predict Churn rate Using Data Mining Techniques"	Under Process	No	No

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422	Computer Science & Engineering	Computer Science & Engineering	Dr.S.Usha	Kiran Gowda C	Partime	1RR16PEJ01	2016	"Hyperspectral Data Spaces Analysis for Detection & Classification of Plantation/Vegetation Crops"	Under Process	No	No
423	Computer Science & Engineering	Computer Science & Engineering	Dr.Chandrakant.Nai kodil..	G M Anand Reddy	Partime	5VX16PEJ77	2016	"MIMO Channel Modeling for Next Generation Wireless Networks"	Under Process	No	No
424	Computer Science & Engineering	Computer Science & Engineering	Dr.Arun.Bradar	Swathi K.	Partime	1EW16PEJ02	2016	"Exploration Model for Software Defect Prediction to Enhance Quality Optimization in Small and Medium Level Software Firms"	Under Process	No	No
425	Computer Science & Engineering	Computer Science & Engineering	Dr.Arun.Bradar	Srinath R	Partime	1EW16PEJ03	2016	"Service Oriented Scheduling of Big Data Analytics in Cloud"	Under Process	No	No
426	Computer Science & Engineering	Computer Science & Engineering	Dr.Mohamed Rafi	Naseer R	Partime	4UB16PEJ05	2016	"Fusion of Video Based Gait & Cumulative Foot Pressure Image For Human Identification in Video Surveillance System"	Under Process	No	No
427	Computer Science & Engineering	Computer Science & Engineering	Dr. Pushpabai B Patil	Smita Gour	Partime	2BL16PEJ02	2016	"Household Object Recognition Method For Robotic Vision Using Machine Learning Techniques"	Under Process	No	No
428	Computer Science & Engineering	Computer Science & Engineering	Dr. Pushpabai B Patil	Rajashekhhar Salagar	Partime	2BL16PEJ01	2016	"Document Image Segmentation & Analysis"	Under Process	No	No
429	Computer Science & Engineering	Computer Science & Engineering	Dr.Srikantiah.K.C	Raghavendra C.K.	Partime	1JB16PEJ07	2016	"Mining of Social & Information Networks for Personalized Hyperlink Recommender System by Reviewing user Behavior"	Under Process	No	No
430	Computer Science & Engineering	Computer Science & Engineering	Dr.Srikantiah.K.C	Sharath P C	Partime	1JB16PEJ10	2016	"Mining Big Data of Tweets for Understanding Public Opinion"	Under Process	No	No
431	Computer Science & Engineering	Computer Science & Engineering	Dr.Shanta Rangaswamy	Smitha G.R.	Partime	1RV16PEJ34	2016	"Context Based Patient Information Viewing Using Big Data Analytics"	Under Process	No	No

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432	Computer Science & Engineering	Computer Science & Engineering	Dr. Shantha Rangaswamy	Roopa M.R.	Partime	1RV16PEJ36	2016	"Estimation of Road Travel Time With Real Time Constraints Using Reinforcement Learning"	Under Process	No	No
433	Computer Science & Engineering	Computer Science & Engineering	Dr. Harish Kenchamavar.	Rakshith M.D.	Partime	2GI16PEJ06	2016	"Algorithms to Predict Resident Intention in Smart Home by Using Contextual Data Generated by Internet of Things"	Under Process	No	No
434	Computer Science & Engineering	Computer Science & Engineering	Dr. Harish Kenchamavar.	Prasad Pujar	Partime	2GI16PEJ13	2016	"Preservation of Fresh Water Ecosystem Through an Integrated Energy Efficient Wireless Sensor Network System"	Under Process	No	No
435	Computer Science & Engineering	Computer Science & Engineering	Dr. Harish Kenchamavar.	Basavaraj M Hunshal	Partime	2GI16PEJ07	2016	"Energy Efficient, Lossy Less Mobility-Aware Mac Protocol Structure for Iot Architecture"	Under Process	No	No
436	Computer Science & Engineering	Computer Science & Engineering	Dr. Thungamani.M..	Gireesh Babu C N	Partime	1BY16PEJ06	2016	"A Novel Framework for Real Time Data Processing in Smart Network Using Bigdata"	Under Process	No	No
437	Computer Science & Engineering	Computer Science & Engineering	Dr. Thungamani.M..	Swetha M S	Partime	5VX16PEJ51	2016	"Design and Development of Secure Network Protocol in an Anonymous Route for MANET"	Under Process	No	No
438	Computer Science & Engineering	Computer Science & Engineering	Dr. Brahmananda S.H.	Susheelamma K H	Partime	5VX16PEJ50	2016	"CFOFFA: A New Fast Hybrid Clustering Algorithm for Efficient Analysis of Undergraduate Students Behaviour"	Under Process	No	No
439	Computer Science & Engineering	Computer Science & Engineering	Dr. Zahid Ahmed Ansari	Tanvir Habib Sardar	Partime	4PA16PEJ02	2016	"Parallel Fuzzy Clustering of Large Data Sets Based on Map Reduce Framework"	Under Process	No	No
440	Computer Science & Engineering	Computer Science & Engineering	Dr. Zahid Ahmed Ansari	Kevin Joy D'Souza	Partime	4PA16PEJ03	2016	"A Soft Computing Based Data Mining Approach for Knowledge Discovery"	Under Process	No	No
441	Computer Science & Engineering	Computer Science & Engineering	Dr. Suneetha.K.R.	Sowmya R.	Partime	1BI16PEJ12	2016	"A Real Time Single Platform & Performance Evaluation Model for Analysis Prediction & Decision Making with Big Data"	Under Process	No	No

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442	Computer Science & Engineering	Computer Science & Engineering	Dr.Suneetha K.R.	Chaira H K	Partime	1BI16PEJ14	2016	"ITEM: A Novel Approach for Web Personalized, Recommendation Using Intelligent Temporal Extraction and Analysis Model"	Under Process	No	No
443	Computer Science & Engineering	Computer Science & Engineering	Dr.Suresha	Rashmi M.	Partime	1VE16PEJ06	2016	"Design And Performance Evaluation of End-to-End Security Architecture in IoT"	Under Process	No	No
444	Computer Science & Engineering	Computer Science & Engineering	Dr.Nanda Kumar A.N.	Bhavana A	Partime	5VX16PEJ70	2016	"A Novel Routing Strategy to Mitigate the Problem of Inter Domain Routing in Internet-of-Things(IOT)"	Under Process	No	No
445	Computer Science & Engineering	Computer Science & Engineering	Dr.Minavathi	Geethanjali T M	Partime	4PS16PEJ05	2016	"Characterization of Liver Lesions Multiple Imaging Modalities"	Under Process	No	No
446	Computer Science & Engineering	Computer Science & Engineering	Dr.Minavathi	Sagar B	Partime	4PS16PEJ06	2016	"Recognition of Characters in Ancient Palm Leaf Manuscripts Images Using Image Processing Techniques"	Under Process	No	No
447	Computer Science & Engineering	Computer Science & Engineering	Dr.Raghuvver K.	Lovee Vishnoi	Partime	4NI16PEJ07	2016	"Real Time Speech Assistive Technology for Dysarthric Children with Cerebral Palsy".	Under Process	No	No
448	Computer Science & Engineering	Computer Science & Engineering	Dr.Sujata.Terdal.	Chethana S Patil	Partime	3PD16PEJ14	2016	"Real Time Urban Traffic Data Collection Analysis For City Traffic Optimization and Management Using Vehicular IOT Cloud Sensor Network"	Under Process	No	No
449	Computer Science & Engineering	Computer Science & Engineering	Dr.Indrajit Mandal	Nagaraj A	Partime	5VY16PEJ02	2016	"Design and Development of Assessment Methodology for Computer Programs Written by Graduate Engineering Students by Using Machine Learning"	Under Process	No	No
450	Computer Science & Engineering	Computer Science & Engineering	Dr.Chetana Prakash.	Reshma S.	Partime	4BD16PEJ02	2016	"An Efficient Infotainment System Design Module for Vanet by Integrating Cloud Computing"	Under Process	No	No

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451	Computer Science & Engineering	Computer Science & Engineering	Dr.Chetana Prakash.	Gopika P	Partime	4BD16PEJ01	2016	"Designing a Compatible Framework which Integrates WSN and Cloud Computing to Achieve High Reliability and Fault Tolerance"	Under Process	No	No
452	Computer Science & Engineering	Computer Science & Engineering	Dr.Sujatha P.Terdal.	Mamatha B	Partime	3PD16PEJ09	2016	"Big Data Analytics: Understanding Big Data Management Capabilities in Sports"	Under Process	No	No
453	Computer Science & Engineering	Computer Science & Engineering	Dr.Sujatha P.Terdal.	Ranjana B.Nadagoudar	Partime	3PD16PEJ11	2016	"Big Data Analytics for Insider Threat Detection Using Machine Learning"	Under Process	No	No
454	Computer Science & Engineering	Computer Science & Engineering	Dr.Sujatha P.Terdal.	Talekar Sopan Ashok	Partime	3PD16PEJ23	2016	"Use of Machine Learning Methods in Cognitive Radio Networks"	Under Process	No	No
455	Computer Science & Engineering	Computer Science & Engineering	Dr.Jogesh Vasdev Motwani.	Vinay D R	Partime	1CG16PEJ07	2016	"Real Time Fast Embedding Information into H.264/AVC Stream"	Under Process	No	No
456	Computer Science & Engineering	Computer Science & Engineering	Dr.Jogesh Vasdev Motwani.	Pradeep V.	Partime	1CG16PEJ06	2016	"Fuzzy & Neural Network Based Hands Free Computing Using Computer Vision"	Under Process	No	No
457	Computer Science & Engineering	Computer Science & Engineering	Dr.Anitha J.	Anil Kumar B	Partime	5VX16PEJ65	2016	"Detection of Intrusion Through Big Data Analysis for Heterogeneous Wireless Sensor Networks"	Under Process	No	No
458	Computer Science & Engineering	Computer Science & Engineering	Dr.Anitha J.	Roopashree Shailendra	Partime	5VY16PEJ29	2016	"Automated Identification and Revealing Pertinent Information (AIRPI) OF Herbal Leaves"	Under Process	No	No
459	Computer Science & Engineering	Computer Science & Engineering	Dr.Loganathan.R.	Zabitha Khan	Partime	5VX16PEJ61	2016	"Development of Novel Approach to Handle Heterogeneous Labeled Data-Sets for Quantitative & Qualitative Labels for Predictive Functions"	Under Process	No	No
460	Computer Science & Engineering	Computer Science & Engineering	Dr.Loganathan.R.	Harmine Khalil	Partime	1HK16PEJ01	2016	"Machine Learning Approach for Classification of Dementia From MRI Images"	Under Process	No	No

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461	Computer Science & Engineering	Computer Science & Engineering	Dr.N.Kayarvizhy.	V.R.Srividhya	Partime	1BM16PEJ24	2016	"Predictive Analytics of Streaming Data for Stock Market".	Under Process	No	No
462	Computer Science & Engineering	Computer Science & Engineering	Dr.N.Kayarvizhy.	M Velammal	Partime	1BM16PEJ22	2016	"Developing in Generalized Context Modeling and Reasoning Frame Work FOR IoT by Ontology and Rules Based Reasoning Techniques"	Under Process	No	No
463	Computer Science & Engineering	Computer Science & Engineering	Dr.N.Kayarvizhy.	Nandita Bangera	Partime	1BM16PEJ21	2016	"Progressive Analytics to Optimize Query Response time in Big Data Application"	Under Process	No	No
464	Computer Science & Engineering	Computer Science & Engineering	Dr.H.K.Krishnappa	Manmatha S K	Partime	1RV16PEJ40	2016	"Graph Theory Based Image Segmentation for Breast Cancer Detection"	Under Process	No	No
465	Computer Science & Engineering	Computer Science & Engineering	Dr.H.K.Krishnappa	Manas M N	Partime	1RV16PEJ41	2016	"Design and Analysis of an Algorithm for Finding the Possible Labelling for a Given Magic Constant in a Complete Graph and Complete Bipartite Graph and Their Application in Web Mining"	Under Process	No	No
466	Computer Science & Engineering	Computer Science & Engineering	Dr.M.V.Sudhamani.	Hema N	Partime	1RN16PEJ09	2016	"The Automatic Segmentation of Liver and Tumor form Abdominal Computed Tomography Images for Detection, Analysis and Classification of Tumors to Assist Diagnosis"	Under Process	No	No
467	Computer Science & Engineering	Computer Science & Engineering	Dr.M.T.Gopala Krishna..	M Shilpa	Partime	5VY16PEJ40	2016	"Development of Robust Approaches for Detecting and Eliminating Moving Shadows Under Complex Environment"	Under Process	No	No
468	Computer Science & Engineering	Computer Science & Engineering	Dr.M.T.Gopala Krishna..	Bhavani K	Partime	5VX16PEJ71	2016	"Development of Enhanced Approach for Detection and Classification of Lung Cancer Based on CT Images"	Under Process	No	No
469	Computer Science & Engineering	Computer Science & Engineering	Dr.M.T.Gopala Krishna..	Naik Anuja Jana	Partime	5VY16PEJ03	2016	"Development pf Efficient Violence Detection System for Video Surveillance in Dynamic Environment"	Under Process	No	No

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470	Computer Science & Engineering	Computer Science & Engineering	Dr. Veerappa B. Pagi	Bhargav	Partime	2BA16PEJ12	2016	"Analysis of Age Progression Based on Facial Images"	Under Process	No	No
471	Computer Science & Engineering	Computer Science & Engineering	Dr. Vinay S	Harshavardhan	Fulltime	5VX16PEF13	2016	"Detection of Node Misbehavior on Manets Using A Secure Intrusion Detection System-HEAACK"	Under Process	No	No
472	Computer Science & Engineering	Computer Science & Engineering	Dr. Vinay S	Arjun U	Partime	5VY16PEJ54	2016	"An Approach to Enabling Data Security and Integrity by Auditing for Cloud Data Storage"	Under Process	No	No
473	Computer Science & Engineering	Computer Science & Engineering	Dr. C.N. Ravi Kumar.	Girish Chandra P	Partime	4JC16PEJ15	2016	"Evolving Novel and Efficient Processing by Applying Multiple Design Patterns Using Model Based Approach for Systems Engineering"	Under Process	No	No
474	Computer Science & Engineering	Computer Science & Engineering	Dr. Guruprakash. C. D.	Shreenath Waramballi	Partime	5VX16PEJ46	2016	"High Dimensional Data Handling Using fast and Stable Incremental Clustering by Winner Takes All Portioning Approach with Flexible Medoids"	Under Process	No	No
475	Computer Science & Engineering	Computer Science & Engineering	Dr. Guruprakash. C. D.	Manjunatha B N	Partime	5VY16PEJ43	2016	"Leveraging Social Networks for P2P Content and Context Based File Sharing in Ubiquitous Computing"	Under Process	No	No
476	Computer Science & Engineering	Computer Science & Engineering	Dr. Guruprakash. C. D.	Thunuguntla Kishore Babu	Partime	5VY16PEJ15	2016	"Design and Development of Multi-Keyword Based Search Algorithm for the Retrieval of Information from Encrypted Database"	Under Process	No	No
477	Computer Science & Engineering	Computer Science & Engineering	Dr. Guruprakash. C. D.	Yelsela Rajesh	Partime	5VX16PEJ60	2016	"An Efficient System for Secret Information Sharing Through SPIHT Coding and Zigzag Scanning and Applying Clustering Algorithms for Authentication of User-Sessions Using Security Chain Mechanism"	Under Process	No	No
478	Computer Science & Engineering	Computer Science & Engineering	Dr. D. Ramesh.	Prajwala T.R.	Partime	1CR16PEJ03	2016	"Data Mining in Meteorological Data Analysis"	Under Process	No	No

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479	Computer Science & Engineering	Computer Science & Engineering	Dr.Demian D'Mello...	Antony	Usha Kirana S P	Partime	5VY16PEJ18	2016	"Dynamic Task Scheduling and Load Balancing of Virtual Machines in Cloud Environments"	Under Process	No
480	Computer Science & Engineering	Computer Science & Engineering	Dr.Demian D'Mello...	Antony	Santhosh Kumar D K	Partime	5VY16PEJ32	2016	"Enhancement of Graph Data Analysis Using Clustering and Classification Techniques"	Under Process	No
481	Computer Science & Engineering	Computer Science & Engineering	Dr.Demian D'Mello...	Antony	Basappa Bharamappa Kodada	Partime	5VY16PEJ56	2016	"Finite State Automata Based Light Weight Cryptosystem for Cloud Data Security"	Under Process	No
482	Computer Science & Engineering	Computer Science & Engineering	Dr.Mohamed Rafi.	Chaya T D	Partime	4UB16PEJ09	2016	"Energy Efficient and Cost Optimization in Big Data Processing"	Under Process	No	No
483	Computer Science & Engineering	Computer Science & Engineering	Dr.Mohamed Rafi.	Aslam B Nandyal	Fulltime	4UB16PEJ06	2016	"Augmenting Identity and Data Services in Baas Box-An Open Source Mobile Backend as a Service (M Baas) Cloud Solution"	Under Process	No	No
484	Computer Science & Engineering	Computer Science & Engineering	Dr.B.K.Raghavendra	Sandeep H	Partime	5VY16PEJ39	2016	"A Predictive Classifier Based on Classification Techniques for Diagnosing and Predicting Severity Risk of Diabetes Mellitus"	Under Process	No	No
485	Computer Science & Engineering	Computer Science & Engineering	Dr.B.K.Raghavendra	Ugranada Channabasava	Partime	5VY16PEJ17	2016	"Efficient Approach for Prediction and Classification of Social Network Data"	Under Process	No	No
486	Computer Science & Engineering	Computer Science & Engineering	Dr.Shiva Murthy.G..	Aruna Reddy H	Partime	5VY16PEJ55	2016	"Soft Computing Based Cluster Energy Efficient Routing Protocol for Wireless Sensor Networks"	Under Process	No	No
487	Computer Science & Engineering	Computer Science & Engineering	Dr.Shiva Murthy.G..	Srinivasulu M	Partime	5VX16PEJ48	2016	"Optimization Approaches for Internet of Things"	Under Process	No	No
488	Computer Science & Engineering	Computer Science & Engineering	Dr.Shiva Murthy.G..	Ramakrishna Prasad A L	Partime	5VX16PEJ27	2016	"Secure Data Aggregation Routing in Internet of Things"	Under Process	No	No

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489	Computer Science & Engineering	Computer Science & Engineering	Dr.Sunil.F.Roddi	Anita Harish Kenchannavar	Partime	2GI16PEJ05	2016	"An Intelligent Data Analysis Model for Stock Performance Analysis and Prediction"	Under Process	No	No
490	Computer Science & Engineering	Computer Science & Engineering	Dr.Hanumanthappa. J..	Rajini S	Partime	5VX16PEJ25	2016	"Implementation, Performance and Evaluation of a Cooperative Diversity Routing in Under Water Wireless Sensor Networks"	Under Process	No	No
491	Computer Science & Engineering	Computer Science & Engineering	Dr.Hanumanthappa. J..	Venkatesh K M	Partime	5VX16PEJ55	2016	"Framework for K-Coverage and K-Connectivity Management in Wireless Sensors Networks"	Under Process	No	No
492	Computer Science & Engineering	Computer Science & Engineering	Dr.Hanumanthappa. J..	Abdulmalek Mareesh Hasan Ali	Fulltime	5VX16PEJ63	2016	"Investigations into the Implementation, Performance & Evaluation of an Energy Efficient Protocol for Wireless Sensor Networks (2Peep)"	Under Process	No	No
493	Computer Science & Engineering	Computer Science & Engineering	Dr. Srikanth Murthy. K.	Sangeetha R.	Partime	INC16PEJ04	2016	"Detection of breast cancer at an early stage using novel techniques of digital image processing".	Under Process	No	No
494	Computer Science & Engineering	Computer Science & Engineering	Dr.T.N.R.Kumar	Harish K V	Partime	1MS16PEJ19	2016	"Design and Implementation of Energy Efficient Cluster Based Routing Protocols for Wireless Sensor Networks"	Under Process	No	No
495	Computer Science & Engineering	Computer Science & Engineering	Dr.H.N.Prakash.	Arjun B C	Partime	5VX16PEJ68	2016	"Multimodal Biometrics: Fusion Strategies & Combinations"	Under Process	No	No
496	Computer Science & Engineering	Computer Science & Engineering	Dr.Lingaragouda.K.ulkarni.	Nischaykumar Udaykumar Hegde	Partime	5VY16PEJ08	2016	"Context Based Fault Prediction in Wireless Sensor Networks Through Proactive Approach"	Under Process	No	No
497	Computer Science & Engineering	Computer Science & Engineering	Dr.Lingaragouda.K.ulkarni.	Nischaykumar Udaykumar Hegde	Partime	5VY16PEJ08	2016	"Context Based Fault Prediction in Wireless Sensor Networks Through Proactive Approach"	Under Process	No	No
498	Computer Science & Engineering	Computer Science & Engineering	Dr.Rajashri Khanai	Kalkundri Ravi	Partime	2KL16PEJ06	2016	"Impliment of Pairing Based Cryptosystem on FPGA for Wireless Sensor Networks(WSN's)"	Under Process	No	No

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499	Computer Science & Engineering	Computer Science & Engineering	Dr.Dhananjaya.D.M aktekar.	Harnale Shilpa Shivdas	Parttime	5VX16PEJ81	2016	"Oral Cancer Detection Using Improved Segmentation Algorithm"	Under Process	No	No
500	Computer Science & Engineering	Computer Science & Engineering	Dr.Bharathi Malakreddy A.	Rajesh I.S.	Fulltime	1BY16PEJ03	2016	"A Study on Automatic Detection of Macular Disorders using Retinal Funds Image"	Under Process	No	No
501	Computer Science & Engineering	Computer Science & Engineering	Dr.Bharathi Malakreddy A.	Sunita T.N.	Parttime	1BY16PEJ04	2016	"Evaluating the Performance of M2M Communication Based on Realistic MTC Traffic Models"	Under Process	No	No
502	Computer Science & Engineering	Computer Science & Engineering	Dr.Bharathi Malakreddy A.	Ambika P R	Parttime	1BY16PEJ05	2016	"An Efficient and Robust Technique of Sparse Subspace Clustering for Grouping High-Dimensional Data"	Under Process	No	No
503	Computer Science & Engineering	Computer Science & Engineering	Dr.Bharathi Malakreddy A.	Vani G.	Parttime	1BY16PEJ07	2016	"Design and Implementation of Secure Authentication and Authorization Algorithms for IoT Application in Health Care Domain"	Under Process	No	No
504	Computer Science & Engineering	Computer Science & Engineering	Dr.Bharathi Malakreddy A.	Suresh L.	Parttime	1BY16PEJ08	2016	"Investigation and Design of Protocol for Reducing the Block Level Data Duplication for Cloud Storage Backup"	Under Process	No	No
505	Computer Science & Engineering	Computer Science & Engineering	Dr.Sharath Kumar Y.H.	Ranjith K.C.	Parttime	4MH16PEJ01	2016	"DCLD Detection & Classification of Logos in Documents"	Under Process	No	No
506	Computer Science & Engineering	Computer Science & Engineering	Dr.Nagashetteppa.B iradar.	Chamundeshwari	Parttime	3RB16PEJ13	2016	"Despecking & Classification of Echocardiographic Images"	Under Process	No	No
507	Computer Science & Engineering	Computer Science & Engineering	Dr.G.R.Sakthidhara n	Rashel Sarkar	Parttime	4PA16PEJ01	2016	"A Skin Surface Characterization for Objective Analysis And Evaluation of Human Skin Using Image Processing Technologies"	Under Process	No	No
508	Computer Science & Engineering	Computer Science & Engineering	Dr.Geetha.Kiran.A.	Chandrashekar H S	Parttime	4MC16PEJ07	2016	"Techniques for Early Detection of Oral Cancer by Suspicious Tissue Pattern Analysis"	Under Process	No	No

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509	Computer Science & Engineering	Computer Science & Engineering	Dr. Geetha K.iran.A.	Nanditha B R	Partime	4MC16PEJ08	2016	"Automatic Bleed Pattern Recognition and Segregation of Calcification Using Medical Imaging"	Under Process	No	No
510	Computer Science & Engineering	Computer Science & Engineering	Dr. Seema. M. More.	Chetan	Fulltime	IMS16PEJ05	2016	"Scalable & Privacy Preserving Data Mining Techniques for Extracting Analytics from Massive Stream of Big Data"	Under Process	No	No
511	Computer Science & Engineering	Computer Science & Engineering	Dr. Seema. M. More.	Darshana A Naik	Partime	IMS16PEJ06	2016	"Leveraging Data Mining Techniques in Analyzing & Predicting Patent Information"	Under Process	No	No
512	Computer Science & Engineering	Computer Science & Engineering	Dr. S. Seema	Deeba Khan	Partime	IMS16PEJ07	2016	"Performance Evaluation of Programs Based on Hybrid Programming Model: GPU Accelerated MPI Programs"	Under Process	No	No
513	Computer Science & Engineering	Computer Science & Engineering	Dr. Shrinivasa Naika .C.L.	Dhanesha R	Partime	4UB16PEJ04	2016	"Automatic Ripeness Recognition Syatem for Arecanut Bunches"	Under Process	No	No
514	Computer Science & Engineering	Computer Science & Engineering	Dr. Shrinivasa Naika .C.L.	Narendrakumar S.	Partime	4UB16PEJ07	2016	"Ancient Temple Styles and Their Classification Through Computer Vision Techniques"	Under Process	No	No
515	Computer Science & Engineering	Computer Science & Engineering	Dr. Rekha Patil.	Archana	Fulltime	3PD16PEJ13	2016	"A Model of Efficient Load Balancing for Green Cloud Computing"	Under Process	No	No
516	Computer Science & Engineering	Computer Science & Engineering	Dr. Rekha Patil.	Jyothi N	Partime	3PD16PEJ16	2016	"Enhancement of Security on Accredited System in Vehicular AD-HOC Networks by Using Broadcasting Mechanism"	Under Process	No	No
517	Computer Science & Engineering	Computer Science & Engineering	Dr. Rekha Patil.	Abhishek	Fulltime	3PD16PEJ07	2016	"An Efficient & Intelligent Framework for Operating Various Control System Using Cloud Sensor Network Connected with Internet of Things"	Under Process	No	No
518	Computer Science & Engineering	Computer Science & Engineering	Dr. Rekha Patil.	Kalavati Bhairawadagi	Partime	3PD16PEJ10	2016	"Incorporation of Vanet and Mesh Network for Modular Routing"	Under Process	No	No

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519	Computer Science & Engineering	Computer Science & Engineering	Dr.Rekha Patil.	Mithun B Patil	Partime	3PD16PEJ21	2016	"Efficient Network Controlled Vertical Handoff Mechanism for Heterogeneous Wireless Network"	Under Process	No	No
520	Computer Science & Engineering	Computer Science & Engineering	Dr.Sharvani G.S	Amith Shekhar C	Partime	1RV16PEJ22	2016	"Multi Tenancy Based Approach for Design & Development of Efficient Traffic Mangement System in Cloud Computing"	Under Process	No	No
521	Computer Science & Engineering	Computer Science & Engineering	Dr.Sharvani G.S	Amulyashree S	Fulltime	1RV16PEJ23	2016	"Application of Link Mining Algorithm Towards Social & Biological Network Analysis"	Under Process	No	No
522	Computer Science & Engineering	Computer Science & Engineering	Dr.Sharvani G.S	Resna K.S.	Partime	1RV16PEJ31	2016	"Cloud Middleboxes Virtualization with Network Functions"	Under Process	No	No
523	Computer Science & Engineering	Computer Science & Engineering	Dr.Sharvani G.S	Kalyan N	Fulltime	1RV16PEJ26	2016	Data Encryption and Information Security Using Privacy Preserving Data Mining(PPDM) Techniques	Under Process	No	No
524	Computer Science & Engineering	Computer Science & Engineering	Dr.Ananda.M.N.	Archana Mathur	Partime	1PI16PEJ07	2016	"A Novel Hybrid Machine Learning Approach to Model & Quantify Internationality of Peer Reviewed Journals"	Under Process	No	No
525	Computer Science & Engineering	Computer Science & Engineering	Dr.Sridhar K.N.Rao	Girish L	Partime	1CG16PEJ05	2016	"Data Analysis in Logically Centralized Control Plane and Virtualized Network Function Deployments"	Under Process	No	No
526	Computer Science & Engineering	Computer Science & Engineering	Dr.N.Gunprasad.	Ashwini	Partime	1NH16PEJ10	2016	"An Efficient Scheme for Energy Optimization and Power Management in Wireless Sensor Networks"	Under Process	No	No
527	Computer Science & Engineering	Computer Science & Engineering	Dr.Rekha Patil	Rashmi A.Patil	Partime	3PD16PEJ06	2016	"Provisional Trust, Privacy & Security in Cloud Computing"	Under Process	No	No
528	Computer Science & Engineering	Computer Science & Engineering	Dr.Rekha Patil	Shubangini Patil	Partime	3PD16PEJ17	2016	"Detecting and Preventing Advanced Threats Using Big Data Analysis in Cloud Computing"	Under Process	No	No

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529	Computer Science & Engineering	Computer Science & Engineering	Dr. Rekha Patil	Rashmi K.H.	Parttime	3PD16PEJ19	2016	"A Cross Layer Approach for Robust Communication Scheme in VANET".	Under Process	No	No
530	Computer Science & Engineering	Computer Science & Engineering	Dr. Minal Moharir.	Vidya C Patil	Parttime	1RV16PEJ45	2016	"High Performance Automated Segmentation Framework for Tumor Identification Using Meta-Heuristic Algorithms"	Under Process	No	No
531	Computer Science & Engineering	Computer Science & Engineering	Dr. Minal Moharir.	Spoorthi B.	Parttime	1RV16PEJ46	2016	"Enhanced Meta-heuristic Algorithms for Improving Identification of Cancer in MRI Lung Images Using CPU Computing".	Under Process	No	No
532	Computer Science & Engineering	Computer Science & Engineering	Dr. Minal Moharir.	Pradeep Reddy	Parttime	1RV16PEJ29	2016	"Load Balancing in Network Back End Servers"	Under Process	No	No
533	Computer Science & Engineering	Computer Science & Engineering	Dr. Minal Moharir.	Manjula H Nebagiri	Parttime	1RV16PEJ27	2016	"A Novel Hybrid Approach For Load Balancing in Cloud Computing"	Under Process	No	No
534	Computer Science & Engineering	Computer Science & Engineering	Dr. Minal Moharir.	Pradeep G.S.	Parttime	1RV16PEJ28	2016	"GPU Based Context Aware Intrusion Detection Using Machine Learning Approach"	Under Process	No	No
535	Computer Science & Engineering	Computer Science & Engineering	Dr. Minal Moharir.	D Radha	Parttime	1RV16PEJ38	2016	"High Performance Computing in Visual Attention Models"	Under Process	No	No
536	Computer Science & Engineering	Computer Science & Engineering	Dr. Sharath Kumar Y H	Pavithra N.	Parttime	4MH16PEJ02	2016	"Index Approaches in Sketch based Image & Video Retrieval"	Under Process	No	No
537	Computer Science & Engineering	Computer Science & Engineering	Dr. Jhansi Rani P.	Poonam Vijay Tijare	Parttime	1CR16PEJ02	2016	"Scalable Tensor Mining for Cross Platform Data"	Under Process	No	No
538	Computer Science & Engineering	Computer Science & Engineering	Dr. Jhansi Rani P.	Padmapriya M K	Parttime	1CR16PEJ05	2016	"Secure and Optimized Data Storage Mechanism in Mobile Cloud Computing Using DNA Based Security Algorithms"	Under Process	No	No

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539	Computer Science & Engineering	Computer Science & Engineering	Dr.Jhansi Rani P.	Sagarika Behera	Partime	1CR16PEJ06	2016	"Ensuring data security using cryptographic algorithms in cloud computing environment".	Under Process	No	No
540	Computer Science & Engineering	Computer Science & Engineering	Dr.Jhansi Rani P.	Kanthimathi S	Partime	1CR16PEJ07	2016	"Ensuring Security Against Packet Dropping Attacks in Wireless Adhoc Networks"	Under Process	No	No
541	Computer Science & Engineering	Computer Science & Engineering	Dr.Jhansi Rani P.	Shyamasundar L.B.	Fulltime	1CR16PEJ08	2016	"Visualization Big Data Originated From Social Networks"	Under Process	No	No
542	Computer Science & Engineering	Computer Science & Engineering	Dr.S.M.Joshi	Poornima Raikar	Partime	2SD16PEJ10	2016	"3D Shape Analysis and Retrieval Using Image Processing"	Under Process	No	No
543	Computer Science & Engineering	Computer Science & Engineering	Dr.S.M.Joshi	Indira R Umarji	Partime	2SD16PEJ14	2016	"Power Aware Routing in Mobile Ad-Hoc Networks"	Under Process	No	No
544	Computer Science & Engineering	Computer Science & Engineering	Dr.A.S.R.Murty.	J Venkata Giri	Partime	1VE16PEJ05	2016	"Energy Efficient Security Key Management Under Mobile Cloud Computing Environment"	Under Process	No	No
545	Computer Science & Engineering	Computer Science & Engineering	Dr.A.S.R.Murty.	Maria Navin J R	Partime	1VE16PEJ07	2016	"A Security Framework for Optimized Offloaded Applications in Mobile Cloud Computing Environments"	Under Process	No	No
546	Computer Science & Engineering	Computer Science & Engineering	Dr.S.Satish Kumar	Rashmi G.	Partime	1RN16PEJ05	2016	"A Novel Approach to Process Big Data in Cloud Computing Environment"	Under Process	No	No
547	Computer Science & Engineering	Computer Science & Engineering	Dr.Sadhana P.Bang arashetti.	Sharada G Kulkarni	Partime	2BA16PEJ07	2016	"Design of a Novel and Efficient Algorithm Through Shared Memory Multi Core Programming Architecture for Dermatological Image Analysis"	Under Process	No	No
548	Computer Science & Engineering	Computer Science & Engineering	Dr.Syed Zakir Ali.	Rudragouda G.Patil	Partime	2SA16PEJ01	2016	"Establishing Knowledge Relation From Self Computing Data Nodes"	Under Process	No	No
549	Computer Science & Engineering	Computer Science & Engineering	Dr.Syed Zakir Ali.	Ayesha F Sheriff C	Partime	2SA16PEJ02	2016	"Recommender Systems: Some Exploratory Studies"	Under Process	No	No

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550	Computer Science & Engineering	Computer Science & Engineering	Dr.Kiran.P.		Partime	IRN16PEJ06	2016	"Computational Efficient Technique for Managing Large & Unstructured Graph Database"	Under Process	No	No
551	Computer Science & Engineering	Computer Science & Engineering	Dr.Kiran.P.		Partime	IRN16PEJ10	2016	"An Efficient Approach to Preserve Privacy for Unstructured Data"	Under Process	No	No
552	Computer Science & Engineering	Computer Science & Engineering	Dr.Lokesh.B.Bhajantri		Partime	2BA16PEJ08	2016	"Secure Data Processing,Classification & Mgmt in Semantic Sensor Web"	Under Process	No	No
553	Computer Science & Engineering	Computer Science & Engineering	Dr.Lokesh.B.Bhajantri		Partime	2BA16PEJ14	2016	"Resource Management and Secure Routing in Internet of Things (IoT)"	Under Process	No	No
554	Computer Science & Engineering	Computer Science & Engineering	Dr.Sivasankari G.G.		Partime	1AM16PEJ02	2016	"A Framework to Support Routing in Medical Sensor Networks"	Under Process	No	No
555	Computer Science & Engineering	Computer Science & Engineering	Dr.Sivasankari G.G.		Partime	1AM16PEJ01	2016	"A Cross Layer Approach to Enhance QoS Parameter With Scalability in Wireless Sensor Networks"	Under Process	No	No
556	Computer Science & Engineering	Computer Science & Engineering	Dr.Sanju V.		Partime	INT16PEJ06	2016	"A System Software for Reprogrammable Device Using NOC (ReDeNoC)"	Under Process	No	No
557	Computer Science & Engineering	Computer Science & Engineering	Dr.Sanju V.		Partime	INT16PEJ07	2016	"Development of a Reprogrammable Device Based on Network-on-Chips (ReDeNoC)"	Under Process	No	No
558	Computer Science & Engineering	Computer Science & Engineering	Dr.Mallikarjun M Kodabagi		Partime	2BA16PEJ09	2016	"Automatic Detection of Cancerous Cells in Histopathological Image of Uterine Tissue"	Under Process	No	No
559	Computer Science & Engineering	Computer Science & Engineering	Dr.S.V.Uma		Partime	1RN16PEJ07	2016	"Object Segmentation Using Adaptive Composite Filter"	Under Process	No	No
560	Computer Science & Engineering	Computer Science & Engineering	Dr.P.B.Mallikajuna.		Partime	1US16PEJ08	2016	"Data Analytic Algorithms Model for Big Data Processing on Distributed Clusters"	Under Process	No	No

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561	Computer Science & Engineering	Computer Science & Engineering	Dr.Krishna A.N.	Sukruth Gowda M.A.	Partime	1JB16PEJ08	2016	"Dynamic And Volumetric Approaches for Segmentation And Classification of Lung Images"	Under Process	No	No
562	Computer Science & Engineering	Computer Science & Engineering	Dr.Krishna A.N.	Sunitha K	Partime	1JB16PEJ13	2016	"Automation of Digital Image Tampering Detection Using Passive Techniques"	Under Process	No	No
563	Computer Science & Engineering	Computer Science & Engineering	Dr.D.Ramesh..	Madhura M R	Partime	5VX16PEJ88	2016	"A Decel Approach to Build Prediction Model for Heart Disease Using Data Mining Technique"	Under Process	No	No
564	Computer Science & Engineering	Computer Science & Engineering	Dr.Mamatha H.R.	Preethi P.	Partime	1PI16PEJ09	2016	"Analysis & Processing of Epigraphical Kannada Scripts"	Under Process	No	No
565	Computer Science & Engineering	Computer Science & Engineering	Dr.Udaya Rani. V.	Anilkumar Ambore	Partime	1RE16PEJ04	2016	"Designing an Evolutionary Algorithm to Increase Efficient of Data Placement Strategy in Big Data Heterogeneous Environment"	Under Process	No	No
566	Computer Science & Engineering	Computer Science & Engineering	Dr.Sheela.D.	T.C.Jermin Jeamita	Partime	1PI16PEJ13	2016	"An Integrated, Reliable and Lightweight Approach for Quality of Service Routing in the Internet of Things".	Under Process	No	No
567	Computer Science & Engineering	Computer Science & Engineering	Dr.B.Neelima.	Sharath Yaji	Fulltime	4NM16PEJ08	2016	"Perceiving of Safe Big Data Analytics by Preserving Privacy Issues"	Under Process	No	No
568	Computer Science & Engineering	Computer Science & Engineering	Dr.Pattan Prakash.	Shruthi	Partime	3PD16PEJ15	2016	"Perception of Human Body Actions form Video Source Using Innovative Robust Set of Shape Features"	Under Process	No	No
569	Computer Science & Engineering	Computer Science & Engineering	Dr.Pattan Prakash.	Pooja Aspalli	Fulltime	3PD16PEJ20	2016	"High Level Image Perception with Different Image Registration Techniques".	Under Process	No	No
570	Computer Science & Engineering	Computer Science & Engineering	Dr.S.Kotrappa.	Bagane Pooja Anil	Partime	2KL16PEJ09	2016	"A Novel Approach for Cryptography Using Genetic Algorithms"	Under Process	No	No

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571	Computer Science & Engineering	Computer Science & Engineering	Dr.Sivasankari.G.G.	Majid Shaikh	Partime	1AM16PEJ04	2016	"Heuristic Approaches for the Spectrum Management Frame work & Layer-By-Layer Protocol Explorations in Cognitive Radio AD-HOC-Networks (CRAHNS)"	Under Process	No	No
572	Computer Science & Engineering	Computer Science & Engineering	Dr.Sivasankari.G.G.	Niranjan Kumar	Partime	5VY16PEJ06	2016	"Personalized Travel Recommendation by Combining User Interest and Social Circle Interest"	Under Process	No	No
573	Computer Science & Engineering	Computer Science & Engineering	Dr.Sivasankari.G.G.	Bineet Kumar Jha	Partime	1AM16PEJ03	2016	"Detection and Prevention of Fraud in Retail Market Using Pattern Based Data Analytics and Business Intelligence Techniques"	Under Process	No	No
574	Computer Science & Engineering	Computer Science & Engineering	Dr.Ravikumar.V..	Pallavi K N	Partime	4VV16PEJ04	2016	"FOG Based Data Security for Cloud Computing & Internet of Things"	Under Process	No	No
575	Computer Science & Engineering	Computer Science & Engineering	Dr.Shrishail Math.	Nitin Kulkarni	Partime	5VY16PEJ09	2016	"Face Matching and Retrieval in Forensic Investigation"	Under Process	No	No
576	Computer Science & Engineering	Computer Science & Engineering	Dr.Shrishail Math.	Ganesha M	Partime	5VX16PEJ78	2016	"Investigation on Effective Image Retrieval by Using Content Based Approaches"	Under Process	No	No
577	Computer Science & Engineering	Computer Science & Engineering	Dr.Shrishail Math.	B V Vinay	Partime	5VX16PEJ69	2016	"Footage and Circumstantial Evidence to Identify Persons in Video Surveillance Using Machine Learning Techniques"	Under Process	No	No
578	Computer Science & Engineering	Computer Science & Engineering	Dr.Shrishail Math.	Seshaiah Merikapudi	Partime	5VY16PEJ34	2016	"Investigation of Person Recognition from Poor Quality Closed-Circuit Television (CCTV) Footage and or Public Videos"	Under Process	No	No
579	Computer Science & Engineering	Computer Science & Engineering	Dr.Shrishail Math.	Jagadish N	Partime	5VY16PEJ36	2016	"Detection of Mammogrammic Tumors Using Machine Learning Techniques"	Under Process	No	No

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580	Computer Science & Engineering	Computer Science & Engineering	Dr.Shrishail Math.	Abdul Khadar A	Partime	5VY16PEJ48	2016	"High Scalable Data Intensive-Forensic Investigation Using Data Science"	Under Process	No	No
581	Computer Science & Engineering	Computer Science & Engineering	Dr.Shrishail Math.	Pavithra D S	Partime	5VX16PEJ15	2016	"Identification of Suspicious Person from Public CCTVs Using Human Gait"	Under Process	No	No
582	Computer Science & Engineering	Computer Science & Engineering	Dr.Chandrakant.Naikodi.	Geetha P	Partime	1CD16PEJ01	2016	"A Framework for Utility Based Privacy Protection in Big Data Analytics"	Under Process	No	No
583	Computer Science & Engineering	Computer Science & Engineering	Dr.Chandrakant.Naikodi.	Manjunatha P B	Partime	1CD16PEJ02	2016	"Dynamic Chaining for Cooperative Media Streaming Using Cluster Based in Mobile Environments"	Under Process	No	No
584	Computer Science & Engineering	Computer Science & Engineering	Dr.Nagappa.Bhajantri.	B S Gowri Shankar	Partime	4GE16PEJ01	2016	"Automatic Transcription for South Indian Music(ATSIM)	Under Process	No	No
585	Computer Science & Engineering	Computer Science & Engineering	Dr.Seema M More.	Sowmya B.J.	Partime	IMS16PEJ20	2016	"Cryptographically Secured Framework for Applying Data Mining Based Analytics on Big Repositories".	Under Process	No	No
586	Computer Science & Engineering	Computer Science & Engineering	Dr.Shobha R. Patil.	Shubhada S Kulkarni	Partime	2BA16PEJ15	2016	"Enhancing Security of Data Aggregation in Wireless Multimedia Sensor Networks Based on Similarity Matching and Selective Encryption for Multimedia Data".	Under Process	No	No
587	Computer Science & Engineering	Computer Science & Engineering	Dr.Vishwanath.R.Udupi.	Neha Sambaji Patil	Partime	2GI16PEJ09	2016	"Development of Algorithms for Analysis and Evaluation of Noisy Multimedia Data for Data Integrity, Authentication and Content Protection Using Reversible Watermarking Techniques"	Under Process	No	No
588	Computer Science & Engineering	Computer Science & Engineering	Dr.Srinath S.	Shivashankara S.	Fulltime	4IC16PEJ16	2016	"Development of Novel Algorithms for Recognizing and Analyzing American Sign Language".	Under Process	No	No

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589	Computer Science & Engineering	Computer Science & Engineering	Dr. Srinath S.	M S Sunitha Patel	Partime	4JC16PEJ17	2016	"Novel Image Processing Approaches for Safe Vehicle Driving System"	Under Process	No	No
590	Computer Science & Engineering	Computer Science & Engineering	Dr. P. B. Mallikarjuna	Niranjana C Kundar	Partime	1JS16PEJ09	2016	"Efficient and Robust Pattern Matching Technique for Data Mining"	Under Process	No	No
591	Computer Science & Engineering	Computer Science & Engineering	Dr. Manjunath. T. N.	Ramesh Kautli	Partime	5VX16PEJ29	2016	"A Paradigm Shift to Understand & Address Shortage of Skilled Labour Across Many Industries to India's Growth Using Big Data"	Under Process	No	No
592	Computer Science & Engineering	Computer Science & Engineering	Dr. Manjunath. T. N.	Satish S	Partime	5VY16PEJ33	2016	"An Efficient Cloud Based Decel Prediction Model for Career Development Using Big Data"	Under Process	No	No
593	Computer Science & Engineering	Computer Science & Engineering	Dr. Manjunath. T. N.	Puneeth Kumar T P	Partime	5VY16PEJ24	2016	"Development of Intelligent System for Supply Chain Management Using Big Data"	Under Process	No	No
594	Computer Science & Engineering	Computer Science & Engineering	Dr. Manjunath. T. N.	Deepa Yogish	Partime	5VY16PEJ59	2016	"Development of Decel Intelligent Answering System Using Artificial Intelligence and Machine Learning Techniques"	Under Process	No	No
595	Computer Science & Engineering	Computer Science & Engineering	Dr. Shreedhara K. S.	Paramesh S. P.	Partime	4UB16PEJ08	2016	"An enhanced customer help-desk management system using natural language processing & semantic ontology approach"	Under Process	No	No
596	Computer Science & Engineering	Computer Science & Engineering	Dr. Roopalakshmi R.	S. Shishira	Partime	1RV16PEJ48	2016	"Cognitive features inspired visual surveillance framework for detecting abnormal human behaviour at railways stations"	Under Process	No	No
597	Computer Science & Engineering	Computer Science & Engineering	Dr. T. Senthil Kumaran	Kavita K Patil	Partime	1AH16PEJ01	2016	"A Hybrid Congestion Control Mechanism in Wireless Sensor Network"	Under Process	No	No

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598	Computer Science & Engineering	Computer Science & Engineering	Dr.T.Senthil Kumaran	Mahantesh Mathapati	Partime	1AH16PEJ02	2016	"An Efficient Mechanism for Optimizing Routing Performance with Secure Data Collection and Aggregation in Wireless Sensor Networks"	Under Process	No	No
599	Computer Science & Engineering	Computer Science & Engineering	Dr.T.Senthil Kumaran	Sunita S Patil	Partime	1AH16PEJ04	2016	"Cluster Based Mobile Data Gathering With Load Balancing in Mobile Wireless Sensor Networks"	Under Process	No	No
600	Computer Science & Engineering	Computer Science & Engineering	Dr.Babu N.V.	Pavithra G.S.	Partime	1JB16PEJ12	2016	"Design and Analysis of Dynamic Clustering Protocols for Improving Energy Efficiency in Wireless Sensor Networks"	Under Process	No	No
601	Computer Science & Engineering	Computer Science & Engineering	Dr. D. R. Ramesh Babu.	Sahana Damale.	Partime	1DS16PEJ16	2016	"A novel technique for fluorescence lifetime measurements for transcorneal oxygen dynamics"	Under Process	No	No
602	Computer Science & Engineering	Computer Science & Engineering	Dr.S.Gowrishankar.	Madhu N	Partime	1DA16PEJ24	2016	"Exploring Connectivity Protocols Technologies and Architectures of the Internet-of-Things(IoT)"	Under Process	No	No
603	Computer Science & Engineering	Computer Science & Engineering	Dr.Sharvani G.S.	Sneha M.	Partime	1RV16PEJ43	2016	"Design And Development of High Performance Software Defined Networks"	Under Process	No	No
604	Computer Science & Engineering	Computer Science & Engineering	Dr.Shiva Prakash T.	Subrahmanya H.M.	Partime	1AC16PEJ01	2016	"Effective Configurational Approach in Big Data Management for managing Organizational Performance"	Under Process	No	No
605	Computer Science & Engineering	Computer Science & Engineering	Dr. S. M. Joshi.	Sandhya S. V.	Partime	2SD16PEJ15	2016	"An efficient QoS aware manet routing protocol for multimedia traffic"	Under Process	No	No
606	Computer Science & Engineering	Computer Science & Engineering	Dr. Pradeep N.	Santosh K. C.	Partime	4BD16PEJ08	2016	"Machine learning a approach for estimation of age & identification of sex based on digital images of teeth, wrist & femur bone"	Under Process	No	No

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607	Computer Science & Engineering	Computer Science & Engineering	Dr.R.Selvarani..	Nagaraj M S	Partime	1HT16PEJ01	2016	"Semantic Analysis of Software Design Defects and Refactoring at Design Stage Using Formal Methods"	Under Process	No	No
608	Computer Science & Engineering	Computer Science & Engineering	Dr. Prashant A. Patavardhan	Shagufa A.Shabashkhan	Partime	2GH16PEJ10	2016	"Study & analysis of prime number generation for RSA Cryptographic system using IRIS bio-metric textual features & soft computing"	Under Process	No	No
609	Computer Science & Engineering	Computer Science & Engineering	Dr. Pillai C. S.	Shakunthala B.S.	Partime	1AH16PEJ03	2016	"Unconstrained handwritten text line segmentation & its skew estimation for kannada language"	Under Process	No	No
610	Computer Science & Engineering	Computer Science & Engineering	Dr. T.N.K.Kumar.	Varuna Shree N	Fulltime	1MS16PEJ23	2016	"Face Detection & Recognition for 3D Images"	Under Process	No	No
611	Computer Science & Engineering	Computer Science & Engineering	Dr. Mallikarjun M. Math.	Shantappa Gurappa Gollagi	Partime	2GH16PEJ11	2016	"Enhancement of context data storage & retrieval capabilities in pervasive systems"	Under Process	No	No
612	Computer Science & Engineering	Computer Science & Engineering	Dr. S. V. Saboji.	Shivanand Manjaragi	Partime	2BA16PEJ17	2016	"Secured vertical handover system for 4G wireless networks"	Under Process	No	No
613	Computer Science & Engineering	Computer Science & Engineering	Dr.R.J.Anandhi.	Sowmya H K	Partime	1OX16PEJ12	2016	"Efficient and Novel Algorithms for web Usage Mining"	Under Process	No	No
614	Computer Science & Engineering	Computer Science & Engineering	Dr.Bolwar Aziz Musthafa	Sadananda L.	Partime	4PA16PEJ04	2016	"Robust Malware Detection in Android".	Under Process	No	No
615	Computer Science & Engineering	Computer Science & Engineering	Dr. V.S.Malemath..	Sharanamma M Hugar	Partime	5VX16PEJ43	2016	"A Novel Image Processing Technique Using Cloud Server for Agricultural Applications"	Under Process	No	No
616	Computer Science & Engineering	Computer Science & Engineering	Dr. V.S.Malemath..	Sabha P Dharwadkar	Fulltime	5VX16PEJ38	2016	"An Efficient Joint Data Hiding and Compression Scheme Using Quantization Methods"	Under Process	No	No
617	Computer Science & Engineering	Computer Science & Engineering	Dr..Mahanatesh N. Birje..	Basavaraj S Hadimani	Partime	5VY16PEJ57	2016	"Design and Implementation of Cloud Simulation Tool"	Under Process	No	No

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618	Computer Science & Engineering	Computer Science & Engineering	Dr.Sithu.D Sudarsan.	K V Phanikanth	Partime	5VY16PEJ37	2016	"Approaches to Handle ETL (Extract-Transform-Load) Challenges With the Emergence of Big Data"	Under Process	No	No
619	Computer Science & Engineering	Computer Science & Engineering	Dr.Sithu.D Sudarsan.	Poonima Kulkarni	Partime	5VX16PEJ17	2016	"Approaches to Address Individual Privacy Issues in the Light of Big Data"	Under Process	No	No
620	Computer Science & Engineering	Computer Science & Engineering	Dr.Veena Devi Shastrimath V.	Prashanth Kumar A	Partime	5VX16PEJ20	2016	"A Novel Change Detection and Analysis on Multi-Temporal Satellite Images for Urban Area"	Under Process	No	No
621	Computer Science & Engineering	Computer Science & Engineering	Dr.M.V.Vijaya Kumar.	Prashanth M V	Partime	5VX16PEJ21	2016	"Development of Agricultural & Industrial Robotic Agents by Using Artificial Intelligence & Cognitive Science Techniques"	Under Process	No	No
622	Computer Science & Engineering	Computer Science & Engineering	Dr.Jagadeesh Kumar.S.	Ranjeet Kumar	Partime	5VX16PEJ31	2016	"Cloud Computing Based Implementation of Content Based Image Retrieval"	Under Process	No	No
623	Computer Science & Engineering	Computer Science & Engineering	Dr.Anjaneyulu Pasala.	S Balaji	Partime	5VX16PEJ35	2016	"Transfer Learning Framework for Text and Image Data Sets Using Semi Supervised Learning Methods"	Under Process	No	No
624	Computer Science & Engineering	Computer Science & Engineering	Dr.Ganga Holi.	Revathi S A	Partime	5VX16PEJ37	2016	"Detection of Cartilage Degeneration in Knee Osteoarthritis Assessed Using MRI-Based Images"	Under Process	No	No
625	Computer Science & Engineering	Computer Science & Engineering	Dr.Ganga Holi.	Vijayakumari G	Partime	5VX16PEJ56	2016	"Automatic Detection of Joint Space in Osteoarthritis Patient and Severity Recognition"	Under Process	No	No
626	Computer Science & Engineering	Computer Science & Engineering	Dr.M.Sasikala.	Savitha Patil	Partime	5VX16PEJ40	2016	"Identification of Medicinal Plant Using Novel AI Techniques"	Under Process	No	No
627	Computer Science & Engineering	Computer Science & Engineering	Dr.M.Sasikala.	Pushpalata	Partime	5VY16PEJ25	2016	"Traffic Assessment Using Image Processing & Fuzzy Logic"	Under Process	No	No
628	Computer Science & Engineering	Computer Science & Engineering	Dr.M.Sasikala.	Chandrakala	Partime	5VY16PEJ61	2016	"An Investigation Approach for Image Forgery Detection Using Fuzzy Logic"	Under Process	No	No

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629	Computer Science & Engineering	Computer Science & Engineering	Dr.S.V.Uma	Shankumari B Patil	Partime	5VX16PEJ41	2016	"Grape Leaf Disease Detection & Analysis Using SGDM Matrix Method"	Under Process	No	No
630	Computer Science & Engineering	Computer Science & Engineering	Dr.Dhananjay.	Shivaprasad B Biradar	Partime	5VX16PEJ44	2016	"A Novel for Identification of Human in a Dense Crowd Using Invertible Transformation Approach"	Under Process	No	No
631	Computer Science & Engineering	Computer Science & Engineering	Dr.Dhananjay.	N Steven Raj	Partime	5VY16PEJ01	2016	"An Efficient VOIP Employing SIP Through Cross Layer Mechanism Over Hybrid Network"	Under Process	No	No
632	Computer Science & Engineering	Computer Science & Engineering	Dr.Dhananjay.	Mukesh Kumar Tripathi	Partime	5VX16PEJ98	2016	"Automatic Green Veget Able Grading System Applying Firefly Algorithm with Recurrent Neural Network"	Under Process	No	No
633	Computer Science & Engineering	Computer Science & Engineering	Dr.A.Pauline.	Supriya V Sullad	Partime	5VX16PEJ49	2016	"A Software Based Defect Analysis, Implementation & Classification of Defects for Testing an Analog Electronics Unit"	Under Process	No	No
634	Computer Science & Engineering	Computer Science & Engineering	Dr.Pushpa	Varun E	Partime	5VX16PEJ53	2016	"Community Evolution Mining Using Social Network Analysis in Dynamic Telecom Data"	Under Process	No	No
635	Computer Science & Engineering	Computer Science & Engineering	Dr.Ajeet.A Chikka mannur...	Vinay T R	Partime	5VX16PEJ57	2016	"Design of a Technique for Migration of Single-Core to Multi-Core System"	Under Process	No	No
636	Computer Science & Engineering	Computer Science & Engineering	Dr.Aishwarya.P..	A Vijay Swaroop	Partime	5VX16PEJ62	2016	"Implementation of Secured Wake-on-Lan (WOL) Using Hybrid Algorithms for Productive Hand-Over of Magic Packets"	Under Process	No	No
637	Computer Science & Engineering	Computer Science & Engineering	Dr.Pushpa Ravikumar.	Adarsh M J	Partime	5VX16PEJ64	2016	"Sentimental Analysis Techniques for Social Network To Predict Opinions"	Under Process	No	No
638	Computer Science & Engineering	Computer Science & Engineering	Dr.Kavitha.K.S.	Vimala Devi J	Partime	5VY16PEJ21	2016	"A Model for Crime Detection and Prevention on Social Network Analysis Using Multi Model Surveillance"	Under Process	No	No

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639	Computer Science & Engineering	Computer Science & Engineering	Dr.Kavitha.K.S.	Anusha M S	Fulltime	5VX16PEJ67	2016	"Security Enhancement in Biometrics to Avoid Security Breach"	Under Process	No	No
640	Computer Science & Engineering	Computer Science & Engineering	Dr.Chandrika J.	Thirthe Gowda M T	Parttime	5VY16PEJ16	2016	"A Development Approach for a Dynamic Data Retrieval in Big Data Analytics"	Under Process	No	No
641	Computer Science & Engineering	Computer Science & Engineering	Dr.S.Kiran..	C Rama Mohan	Parttime	5VX16PEJ72	2016	"Hybrid Wavelet Approach for Multi-Focus Image Fusion Based on Texture and PCA"	Under Process	No	No
642	Computer Science & Engineering	Computer Science & Engineering	Dr.Seetharam.K..	Chandru A S	Parttime	5VX16PEJ74	2016	"Technique to Address the Characteristics Issues in Large and Complex Clinical Data to Improve Predictive Analysis for Faster Diagnosis"	Under Process	No	No
643	Computer Science & Engineering	Computer Science & Engineering	Dr.Seetharam.K..	Basavaraj S Pol	Parttime	5VY16PEJ58	2016	"A Novel Approach for Improving Vehicle Platoon Aware Data Access in Vanets"	Under Process	No	No
644	Computer Science & Engineering	Computer Science & Engineering	Dr.K.Prabhushetty.	Jayashree Shedbalkar	Parttime	5VX16PEJ84	2016	"Automatic Brain Tumor Detection and Classification Using Genetic Algorithms"	Under Process	No	No
645	Computer Science & Engineering	Computer Science & Engineering	Dr.Ruksan Fatima.	Jyoti Neginal	Parttime	5VX16PEJ85	2016	"A Fuzzy Logic Based Techniques for Content Based Image Retrieval and Digital Data Transmission"	Under Process	No	No
646	Computer Science & Engineering	Computer Science & Engineering	Dr.M.L.Dhore.	Khatawkar Shrihari Dilip	Parttime	5VX16PEJ86	2016	"English to Marathi Named Entity Back Transliteration Using Machine Learning Approach"	Under Process	No	No
647	Computer Science & Engineering	Computer Science & Engineering	Dr.Manjunath.S.S.	Madhukar H	Parttime	5VX16PEJ87	2016	"Efficient Segmentation Techniques for the Analysis of Microarray Images"	Under Process	No	No
648	Computer Science & Engineering	Computer Science & Engineering	Dr.Prakash.S..	Dinesh M	Parttime	5VX16PEJ92	2016	"Design and Development of a Product for Effective Farming Using IOT (Internet of Things) for Indian Environment"	Under Process	No	No

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649	Computer Science & Engineering	Computer Science & Engineering	Dr.Jayashree.R.	Divya D J	Partime	5VX16PEJ93	2016	"3D Modeling and Detection of Brain Tumour Using Fuzzy Logic"	Under Process	No	No
650	Computer Science & Engineering	Computer Science & Engineering	Dr.Hareesh.K.	N Shantha Kumar	Partime	5VX16PEJ100	2016	"Design and Development of IP and Mac Based Secure Data Aggregation and Message Authentication System for Wireless Sensor Networks (IPMAC-SDAMAS)"	Under Process	No	No
651	Computer Science & Engineering	Computer Science & Engineering	Dr.Hareesh.K.	Vishwas S	Partime	5VY16PEJ23	2016	"An Efficient Design of Cloud & Big Data Framework for Handling Sensor Data Analytics"	Under Process	No	No
652	Computer Science & Engineering	Computer Science & Engineering	Dr.Hareesh.K.	L Sri Ramachandra	Partime	5VY16PEJ39	2016	"Develop Methods for Sharing Wi-Fi Network Access to Mobile Devices Using SDN Technologies"	Under Process	No	No
653	Computer Science & Engineering	Computer Science & Engineering	Dr.Reshma Banu.	Nasreen Fathima	Partime	5VY16PEJ04	2016	"Analyzing the Secure Routing Approach for Internet of Things (IOT)"	Under Process	No	No
654	Computer Science & Engineering	Computer Science & Engineering	Dr.Gurulingappa.M. Patil.	Parutagouda S Khanagoudar	Partime	5VY16PEJ07	2016	"Cross Layer Based Secured Route Optimization Technique for Wireless Mesh Networks"	Under Process	No	No
655	Computer Science & Engineering	Computer Science & Engineering	Dr.K.Meenakshi Sundaram.	Sufola Das Chagas Silva Araujo	Partime	5VY16PEJ14	2016	"To Propose Robust and Automatic Image Segmentation Techniques that are Able Perform in a Reasonable Time"	Under Process	No	No
656	Computer Science & Engineering	Computer Science & Engineering	Dr.Ashok Kumar.P.S.	Gopalakrishna C	Partime	5VY16PEJ35	2016	"Development Approach for Big Data Analysis Using SOA Framework"	Under Process	No	No
657	Computer Science & Engineering	Computer Science & Engineering	Dr.Syed Raziuddin.	Usman Aijaz N	Partime	5VY16PEJ19	2016	"Secure & Usable Authentication Framework for Mobile Devices"	Under Process	No	No
658	Computer Science & Engineering	Computer Science & Engineering	Dr.P.S.Jagadeesh Kumar.	Rajeev Kumar	Fulltime	5VY16PEJ27	2016	"Bandwidth Estimation for Qos Routing in Mobile Ad-Hoc Network"	Under Process	No	No

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659	Computer Science & Engineering	Computer Science & Engineering	Dr.Meenakshi.R.Patil.	Rama Chandra Rao Moka	Partime	5VY16PEJ28	2016	"Preform Predictive Data Analysis & Improving the Efficient of Encryption to Reduce the Overhead on Secured Sensitive Data Sharing on a Big Data Platform"	Under Process	No	No
660	Computer Science & Engineering	Computer Science & Engineering	Dr.Kapparguon Prabhushetty.	Mahendra Reddy Y	Partime	5VY16PEJ41	2016	"Automatic Detection of Brain Tumor Using Wavelet & Artificial Neural Network"	Under Process	No	No
661	Computer Science & Engineering	Computer Science & Engineering	Dr.Malini M.Patil.	Manjunatha S	Partime	1JS16PEJ11	2016	"Study and Analysis of Image Forgeries by Traces of Resampling"	Under Process	No	No
662	Computer Science & Engineering	Computer Science & Engineering	Dr.Ksharra Vishwanath Kulhalli.	Nitesh Arun Patil	Partime	5VY16PEJ44	2016	"A Dynamic Approach for Inter-App Permission Leakage & Use-Centric Risk Control on Mobile Devices"	Under Process	No	No
663	Computer Science & Engineering	Computer Science & Engineering	Dr.P.C.Siddalingas wamy.	Prasad B S	Partime	5VY16PEJ46	2016	"Design of Intelligent Visual Cryptographic System Using Soft Computing Models"	Under Process	No	No
664	Computer Science & Engineering	Computer Science & Engineering	Dr.Krupa R.Rasane.	Abhinandan P Shirahatti	Partime	5VY16PEJ50	2016	"Depth Sentiment Analysis on Real Time Twitter Data Using Hadoop"	Under Process	No	No
665	Computer Science & Engineering	Computer Science & Engineering	Dr.Ravindranath.C. Cherukuri.	Akhil Khare	Partime	5VY16PEJ51	2016	"An Efficient Approach for Dynamic Coupling Analysis of Object-Oriented Softwares"	Under Process	No	No
666	Computer Science & Engineering	Computer Science & Engineering	Dr. Mallikarjun Shastry P. M.	S. Suresh Kumar	Partime	5VW16PEJ29	2016	"High dimensional data model for high speed data streams in E-learning".	Under Process	No	No
667	Computer Science & Engineering	Computer Science & Engineering	Dr. Pattan Prakash.	Nagaraj Hiremath	Partime	3PD16PEJ26	2016	"Unified approach for human skin cancer recognition and classification using ski microscopic images".	Under Process	No	No
668	Computer Science & Engineering	Computer Science & Engineering	Dr. Poomima B.	Varsha M.	Partime	4BD16PEJ09	2016	"Monitoring and identification of plant diseases using internet of things".	Under Process	No	No

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669	Computer Science & Engineering	Computer Science & Engineering	Dr. alam N. Shaikh.	Alka Leekha	Fulltime	5VW16PEJ17	2016	"A real time balanced & secured cloud storage model for improving accessing efficiency of big data".	Under Process	No	No
670	Computer Science & Engineering	Computer Science & Engineering	Dr. Shashikant U. Ghumbre.	Ankush Balaram Pawar.	Parttime	5VW16PEJ18	2016	"An advanced encryption algorithm based on asymmetric key cryptography for cloud computing & IoT environments".	Under Process	No	No
671	Computer Science & Engineering	Computer Science & Engineering	Dr. Nalini N.	Aparna Manikonda	Parttime	5VW16PEJ19	2016	"Disributed fine grained access control and privacy mechanism using swarm intelligence for cloud computing".	Under Process	No	No
672	Computer Science & Engineering	Computer Science & Engineering	Dr. A. S. Unesh.	Basavaraj K. Murgod	Parttime	5VW16PEJ20	2016	"Enhanced network security framework for scalable mobile AD HOC Networks".	Under Process	No	No
673	Computer Science & Engineering	Computer Science & Engineering	Dr. A. S. Unesh.	Patole Ramesh Ganpat	Parttime	5VW16PEJ27	2016	"Automatic speaker age classification recognition & identifying emotion using voice signal".	Under Process	No	No
674	Computer Science & Engineering	Computer Science & Engineering	Dr. A. S. Unesh.	Narendra Shyam Joshi	Parttime	5VW16PEJ25	2016	"Multi keyword synonym based greedy DFS ranked searching over encrypted cloud data".	Under Process	No	No
675	Computer Science & Engineering	Computer Science & Engineering	Dr. A. S. Unesh.	Shivaji Patingrao Patil	Parttime	5VW16PEJ81	2016	"Smart farm-system using cloud & WSN".	Under Process	No	No
676	Computer Science & Engineering	Computer Science & Engineering	Dr. Jibi Abraham.	Gorad Balwant Jaywant.	Parttime	5VW16PEJ22	2016	"Development of intelligent monitoring IOT solution for Indian agriculture fields".	Under Process	No	No
677	Computer Science & Engineering	Computer Science & Engineering	Dr. Nilesh J. Uke.	Jyoti Limchand Bangare	Fulltime	5VW16PEJ23	2016	"Strategic assessment and development of information Technology industry infrastructure framework to minimize carbon foot printing in Indian software industry".	Under Process	No	No
678	Computer Science & Engineering	Computer Science & Engineering	Dr. Ajeet A. Chikkamamur.	kaithekuzhical Leena Kurien.	Parttime	5VW16PEJ24	2016	"Design of a methodology for fraud detection in social media".	Under Process	No	No

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679	Computer Science & Engineering	Computer Science & Engineering	Dr. Josephine Prem Kumar.	Sharavana K.	Partime	5VW16PEJ74	2016	"An efficient framework for enabling virtual high performance computing clusters on demand in cloud".	Under Process	No	No
680	Computer Science & Engineering	Computer Science & Engineering	Dr. Josephine Prem Kumar.	Kesavan M. V.	Partime	1EP16PEJ07	2016	"Fast retrieval of data patterns from large datasets using mapreduce approach and classification algorithms".	Under Process	No	No
681	Computer Science & Engineering	Computer Science & Engineering	Dr. Harish H. Kenchannavar.	Sharwari Satish Solapure	Partime	2GI16PEJ12	2016	"Design & implementation of the framework for Qos (Quality of Service), path finding and prioritization of image streaming in wireless multimedia sensor networks (WMSN)".	Under Process	No	No
682	Computer Science & Engineering	Computer Science & Engineering	Dr. C. M. Tavad.	Suvaralatha Hiremath	Partime	5VW16PEJ33	2016	"A new approach to inheritance & code reusability to improve issues in object oriented languages".	Under Process	No	No
683	Computer Science & Engineering	Computer Science & Engineering	Dr. Pauline A.	Shivaprakash C.	Partime	5VW16PEJ32	2016	"Performance study and real time implementation of cost effective IPv4-IPv6 multimedia traffic in communication network".	Under Process	No	No
684	Computer Science & Engineering	Computer Science & Engineering	Dr. Manjunath S. S.	Seemanthini K.	Partime	5VW16PEJ31	2016	"Human group tracking and event detection: Some new approaches".	Under Process	No	No
685	Computer Science & Engineering	Computer Science & Engineering	Dr. K. B. Shiva Kumar.	Saba Naaz	Partime	5VW16PEJ30	2016	"Object tracking and gesture recognition for augmented reality".	Under Process	No	No
686	Computer Science & Engineering	Computer Science & Engineering	Dr. S. Vagdevi.	Rajeshwari D	Partime	5VW16PEJ28	2016	"A novel design technique to provide opinion as a service (OASS) based on customer generated big-data".	Under Process	No	No
687	Computer Science & Engineering	Computer Science & Engineering	Dr. M. Ravishankar.	G. S. Tanush	Partime	4VM16PEJ02	2016	"Security issue in wireless mesh networks".	Under Process	No	No

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688	Computer Science & Engineering	Computer Science & Engineering	Dr. Vinay Hegde	Darshan K R	Partime	1RV16PEJ50	2016	"NPCDH-IOT: A Novel Approach for Predication of Chronic Disorders in Early Stage to Improve Quality of Healthcare System Using IOT"	Under Process	No	No
689	Computer Science & Engineering	Computer Science & Engineering	Dr. Rajashree V. Biradar.	V. Shiva Kumar.	Partime	3BR16PEJ09	2016	"Cross layered energy efficient wireless sensor network (WSN) with RF and solar energy harvesting"	Under Process	No	No
690	Computer Science & Engineering	Computer Science & Engineering	Dr. Rajashree V. Biradar.	Raghu Kumar K. S.	Partime	3BR16PEJ11	2016	"A highly reliable and efficient flood warning system using wireless sensor networks"	Under Process	No	No
691	Computer Science & Engineering	Computer Science & Engineering	Dr. Rajashree V. Biradar.	Girish Kumar D.	Partime	3BR16PEJ12	2016	"Security and privacy of data during transmission and at rest in cloud computing"	Under Process	No	No
692	Computer Science & Engineering	Computer Science & Engineering	Dr. N. Guruprasad.	N. Deepika.	Partime	1NH16PEJ11	2016	"Hybrid data clustering to detect suspicious words in whats app messages using different machine learning"	Under Process	No	No
693	Computer Science & Engineering	Computer Science & Engineering	Dr. Satish Kumar T.	Vani B. A.	Partime	1RN16PEJ11	2016	"Power Management in wireless sensor network using routing algorithms"	Under Process	No	No
694	Computer Science & Engineering	Computer Science & Engineering	Dr. D. R. Shashikumar.	Sapna	Partime	1CD16PEJ03	2016	"Design of policies for efficient"	Under Process	No	No
695	Computer Science & Engineering	Computer Science & Engineering	Dr. Ravindranath C. Cherukuri.	Kalyan Devappa Bamane.	Fulltime	5VW16PEJ70	2016	"Secure Data aggregation in wireless sensor networks: Filtering out the attackers impact"	Under Process	No	No
696	Computer Science & Engineering	Computer Science & Engineering	Dr. Ravindranath C. Cherukuri.	Balkawade Aparna Kisan	Partime	5VW16PEJ75	2016	"Designing device dependent authentication protocol for internet of things"	Under Process	No	No
697	Computer Science & Engineering	Computer Science & Engineering	Dr. Ravindranath C. Cherukuri.	Ganesh Manikrao Kadam	Partime	5VW16PEJ82	2016	"Design of dynamic machine learning model for concept level sentiment analysis of OSN using NLP"	Under Process	No	No

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698	Computer Science & Engineering	Computer Science & Engineering	Dr. Ravindranath C. Cherukuri	Badodekar Rakesh Subhash	Partime	5VW16PEJ77	2016	"Real time human activity recognition & prediction system".	Under Process	No	No
699	Computer Science & Engineering	Computer Science & Engineering	Dr. Ravindranath C. Cherukuri	Thombre Vikas Digambarrao	Partime	5VW16PEJ78	2016	"Software architecture level performance model for performance prediction".	Under Process	No	No
700	Computer Science & Engineering	Computer Science & Engineering	Dr. Ravindranath C. Cherukuri	Badgajar Dipak Datatray	Partime	5VW16PEJ79	2016	"Development of cyber security algorithm for distributed denial of service attack in botnets".	Under Process	No	No
701	Computer Science & Engineering	Computer Science & Engineering	Dr. Ravindranath C. Cherukuri	Sachin Ramling Jadhav	Partime	5VW16PEJ80	2016	"A global multilingual sign language recognition & translation system for hearing impaired people of India".	Under Process	No	No
702	Computer Science & Engineering	Computer Science & Engineering	Dr. G. Sunil Kumar.	Chayapathi A. R.	Partime	5VW16PEJ71	2016	"Improving the searching performance by multilingual indexing in cloud".	Under Process	No	No
703	Computer Science & Engineering	Computer Science & Engineering	Dr. Kumaraswamy S.	Sutar Sandeep Gajanan	Partime	5VW16PEJ72	2016	"Energy efficient privacy preserved communication & minimized storage cost mechanism for cloud computing".	Under Process	No	No
704	Computer Science & Engineering	Computer Science & Engineering	Dr. Kumaraswamy S.	Sachin Popat Patil	Partime	5VW16PEJ73	2016	"Novel data masking to enhance cloud data security and privacy protection- an empirical solution for cloud & software defined networking".	Under Process	No	No
705	Computer Science & Engineering	Computer Science & Engineering	Dr. Ruskal Fatima	Laxmi Math	Partime	5VW16PEJ76	2016	"Diabetes neuropathy and classification using retinal image processing".	Under Process	No	No
706	Computer Science & Engineering	Computer Science & Engineering	Dr. Jasna Balsangameshwara.	Bharani B. R.	Partime	5VW16PEJ83	2016	"A big data approach for knowledge extraction using parallel algorithms and applied predictive analytics from remote sensing satellite data".	Under Process	No	No
707	Computer Science & Engineering	Computer Science & Engineering	Dr. Sumil F. Rodd.	Sheetal Hanamasagar	Fulltime	5VW16PEJ100	2016	"Intelligent business knowledge extraction using advanced computing techniques".	Under Process	No	No

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708	Computer Science & Engineering	Computer Science & Engineering	Dr. Shanta Rangaswamy	Manonmani S	Partime	1RV16PEJ51	2016	"Segmentation, clustering, detection and classification of under water images using artificial neural network (ANN) techniques".	Under Process	No	No
709	Computer Science & Engineering	Computer Science & Engineering	Dr. Sunil Kumar.	Anitha A. G.	Partime	5VX16PEJ01	2016	"Kannada morphological analyzer".	Under Process	No	No
710	Computer Science & Engineering	Computer Science & Engineering	Dr. Vishwakath Burkpalli	Shweta M. Madiwal..	Partime	3PD16PEJ27	2016	"Digital dermatoscopic image analysis for the diagnosis of skin cancer".	Under Process	No	No
711	Computer Science & Engineering	Computer Science & Engineering	Dr. Annapurna D.	Shanthala P T	Partime	1PU16PEJ11	2016	"A Comprehensive and Enhanced Security Solution for Internet of Things (IoT)"	Under Process	No	No
712	Electrical Engineering	Electrical Engineering	Dr. T. Ananthapadma nabha	Anil Kumar D'Souza	Partime	4NI16PEJ05	2016	"Investigation of Solar PV-DG Impacts with the Distribution Grid"	Under Process	No	No
713	Electrical Engineering	Electrical Engineering	Dr. T. Ananthapadma nabha	Usha R	Fulltime	4NI16PEJ02	2016	"Comprehensive Study on Operation & Control of Distribution System Under DG Environment"	Under Process	No	No
714	Electrical Engineering	Electrical Engineering	Dr. M.S. Shashikala	Neethi M.	Partime	4JC16PEJ04	2016	"Development of Hierarchical Control Strategies for Grid Connected & Islanding Mode Operation of Microgrids".	Under Process	No	No
715	Electrical Engineering	Electrical Engineering	Dr. Bansila	Sumitha T L	Partime	4NI16PEJ01	2016	"Analysis & Design of Efficient Controllers for Voltage & Frequency Control of Distributed Generation Systems"	Under Process	No	No
716	Electrical Engineering	Electrical Engineering	Dr. G.H. Kulkarni	Visheshkumar Mathad	Partime	5VZ16PEJ84	2016	"Unified Power Flow Controller (UPFC) Technique to Improve Power System Performance Using Neural Network"	Under Process	No	No
717	Electrical Engineering	Electrical Engineering	Dr. Vinaydatt. V. Kohir	Abhijit Ashokrao Chavan	Partime	3PD16PEJ08	2016	"Security and Privacy Preserving Communication For Smart Grid SCADA Systems".	Under Process	No	No

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718	Electrical Engineering	Electrical Engineering	Dr. Vinaydatt. V.Kohir	N.Ramakrishna	Partime	5VZ16PEJ66	2016	"Segmentation & Feature Extraction of Retinal Images for Detection & Classification of Diabetic Retinopathy (DR)"	Under Process	No	No
719	Electrical Engineering	Electrical Engineering	Dr.Ravishankar Deekshit	S Shyam Sundar	Fulltime	1CP16MEJ02	2016	"Dynamic Security Assessment"	Under Process	No	No
720	Electrical Engineering	Electrical Engineering	Dr.B.K.Keshavan	Raja Vidya	Partime	1P116PEJ05	2016	"Design and Development of Efficient Wireless Power Transfer Circuit for Electric Vehicles"	Under Process	No	No
721	Electrical Engineering	Electrical Engineering	Dr.B.K.Keshavan	Gousia Sultana	Partime	1P116PEJ04	2016	"A Novel Approach for Siting and Sizing of Distributed Generation and Evaluating Network Reliability Under Microgrid Environment"	Under Process	No	No
722	Electrical Engineering	Electrical Engineering	Dr.K.T.Veeramanju	Ravi Shankar B S	Partime	4JC16PEJ10	2016	"Impact of Distributed Generation on Reliability of Distribution System"	Under Process	No	No
723	Electrical Engineering	Electrical Engineering	Dr.K.N.Ravi	Rajini H.	Partime	1SG16PEJ02	2016	"A Detailed Study on Ageing Properties of RTV Coated Ceramic Insulators"	Under Process	No	No
724	Electrical Engineering	Electrical Engineering	Dr.Pradiptkumar Dixit	Ashwin N	Fulltime	1CP16PEJ02	2016	"Designing the Next Generation Real-time Control for Wide Area Control of Power System Using PMU Data"	Under Process	No	No
725	Electrical Engineering	Electrical Engineering	Dr.Pradiptkumar Dixit	Arvind Kumar	Partime	1MS16MEJ01	2016	"Mathematical Model for Leakage Current and Flashover Voltage of Composite Silicone Rubber Insulators"	Under Process	No	No
726	Electrical Engineering	Electrical Engineering	Dr.Mohd.Zahed Ahmed Ansari	Aejaz Ahmed K R	Partime	1GC16PEJ01	2016	"Optimal Partial Discharge Analysis of Stator Insulation at Voltage Waveform Stimulus"	Under Process	No	No
727	Electrical Engineering	Electrical Engineering	Dr.V.Krishnan	Veena S	Partime	1NT16PEJ02	2016	"Design , Fabrication & Characterization of an Array of MEMs Micro Phone"	Under Process	No	No
728	Electrical Engineering	Electrical Engineering	Dr.Basavaraj Amaraapur	Rajkumar Bainoor	Partime	3PD16PEJ05	2016	"Performance Analysis of Potato Plant Using An Image Processing"	Under Process	No	No

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729	Electrical Engineering	Electrical Engineering	Dr.H.M.Ravikumar.	Sridevi H.R.	Partime	INT16PEJ03	2016	"An Improved Droop Control Strategy for Microgrids in Islanded Mode".	Under Process	No	No
730	Electrical Engineering	Electrical Engineering	Dr.Ramesh G.Karandikar	Shaikh Afzal Nehar Ahmed B	Partime	5VZ16PEJ30	2016	"Comparator-Based Switched-Capacitor Technique and Its Applications to High Speed Analog-to-Digital Converters"	Under Process	No	No
731	Electrical Engineering	Electrical Engineering	Dr.Jayapal R	Jyothi R	Partime	1RV16PEJ04	2016	"Application of AI Techniques for Condition Monitoring of AC Drives for Prognostic Diagnosis"	Under Process	No	No
732	Electrical Engineering	Electrical Engineering	Dr.A.C.Bhagali	Dhere Vikas Bhimsing	Partime	5VZ16PEJ72	2016	"Performance Analysis and Optimization of OFDM System Using Turbo Codes for Wireless Communication System"	Under Process	No	No
733	Electrical Engineering	Electrical Engineering	Dr.Shekhappa G.Ankalik	Manjula S Sureban	Fulltime	2SD16PEJ03	2016	"Evaluation and Improvement for Available Transfer Capability and Transmission Efficiency of Transmission Line Under Normal and Contingency Conditions"	Under Process	No	No
734	Electrical Engineering	Electrical Engineering	Dr.Shekhappa G.Ankalik	Vinay Janardhan Shetty	Partime	2SD16PEJ01	2016	"Reconfiguration for Loss Reduction and Voltage Profile Improvement in A Distribution System"	Under Process	No	No
735	Electrical Engineering	Electrical Engineering	Dr.Ramesh L.Chakrasali	Ranadev Manjunath	Partime	2SD16PEJ08	2016	"Study, Design, Analysis and Applications of Written Pole Motors Including Power Quality Issues"	Under Process	No	No
736	Electrical Engineering	Electrical Engineering	Dr.Pinto Pius A.J.	Bharathi S Rao	Partime	4SO16PEJ01	2016	"Reliability Assessment of Power Electronics Systems"	Under Process	No	No
737	Electrical Engineering	Electrical Engineering	Dr.Pinto Pius A.J.	Soumya Rani Mestha	Partime	4NM16PEJ09	2016	"Fault Forecasting of a Power Electronics Circuit Based on Multiple Support Vector Machines"	Under Process	No	No
738	Electrical Engineering	Electrical Engineering	Dr.S.G.Srivani Iyengar	Rakesh M.N.	Partime	1RV16PEJ18	2016	"Dynamic Performance of Power Quality Improvement Using Facts Devices in Grid Connected Solar, Wind and Hybrid System".	Under Process	No	No

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739	Electrical Engineering	Electrical Engineering	Dr.S.G.Srivani Iyengar	Sulochana Akkalkot	Partime	1RV16PEJ11	2016	"Adaptive Distance Relaying Schemes for Transmission line in the Presence of Statcom & Wind Farm in Smart Grid".	Under Process	No	No
740	Electrical Engineering	Electrical Engineering	Dr.Cyril Prasanna Raj P.	Anupama J	Partime	5VZ16PEJ99	2016	"Assessment of Coordinated (Sound-Touch-Sight) EEG Biomarkers and Development of Intelligent System for Early Detection of Autism Spectrum Disorders"	Under Process	No	No
741	Electrical Engineering	Electrical Engineering	Dr.A.Sreedevi	Sudheendra P.	Partime	1RV16PEJ10	2016	"Design & Implementation of a Controller for Hybrid Energy Conversion System Based on Thermal Imaging Techniques, Demand & Weather Forecasting".	Under Process	No	No
742	Electrical Engineering	Electrical Engineering	Dr.Rashmi	Poornima	Fulltime	1SI16PEJ06	2016	"Development of High Temperature Low Sag Nano Composite Core"	Under Process	No	No
743	Electrical Engineering	Electrical Engineering	Dr.G.M.Patil	Sureka Nigudgi	Partime	5VZ16PEJ91	2016	"Performance Evaluation of CT and DICOM Lung Images Using Sobel Edge Detection Algorithm in Noisy Environment"	Under Process	No	No
744	Electrical Engineering	Electrical Engineering	Dr.Varaprasad B.K.S.V.L	Padmapriya K	Partime	1IS16PEJ01	2016	"Design and Test of Analog and Mixed Signal Circuits in Soc"	Under Process	No	No
745	Electrical Engineering	Electrical Engineering	Dr.T.C.Manjunath...	Rashmi R	Partime	5VZ16PEJ42	2016	"An Efficient Approach for Bidirectional Converter for Hybrid Electric Vehicles"	Under Process	No	No
746	Electrical Engineering	Electrical Engineering	Dr.T.C.Manjunath...	Pavithra G	Partime	5VZ16PEJ56	2016	"Design and Development of Novel Algorithms for Diagnosis of Glaucoma in Different Types of Image Using Advanced Image Analysis Techniques"	Under Process	No	No
747	Electrical Engineering	Electrical Engineering	Dr.Nagesh Prabhu..	Dinesh Shetty	Partime	4NM16PEJ03	2016	"Analysis of Small Signal Stability of Power Systems and Damping of Low frequency Oscillations with VSC Based FACTS and HVDC controllers".	Under Process	No	No

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748	Electrical Engineering	Electrical Engineering	Dr.R.S.Shivakumar a Aradhya	Nagesh H	Partime	1AY16PEJ01	2016	"An Algorithm for Load Shedding Based on Fuzzy Optimization Strategy"	Under Process	No	No
749	Electrical Engineering	Electrical Engineering	Dr.R.S.Shivakumar a Aradhya	Dayananda L.N.	Partime	1AY16PEJ04	2016	"A Study of Behavior or slid Dielectric Insulation of Electrical Power System Equipment Under Distorted Supply Voltage"	Under Process	No	No
750	Electrical Engineering	Electrical Engineering	Dr.S.B.Shivakumar.	Sampathkumar V Patil	Partime	5VZ16PEJ33	2016	"Hybrid NN Based Adaptive Controlled Superconducting Magnetic Energy Storage System for Grid Connected Renewable Energy Generator Stabilization"	Under Process	No	No
751	Electrical Engineering	Electrical Engineering	Dr.Mrityunjaya.Kapali	Vinayaksingh S Rajaput	Partime	2SD16PEJ02	2016	"Feasibility and Performance Issues of Employing ECM Drives for Solar PV Based Pumping Applications"	Under Process	No	No
752	Electrical Engineering	Electrical Engineering	Dr.Ajit Danti	Sanjay Shivaram Gurav	Partime	5VZ16PEJ32	2016	"A Study on Analysis and Design of Sign Language Translator System for Impaired People Using Digital Image Processing Techniques"	Under Process	No	No
753	Electrical Engineering	Electrical Engineering	Dr.Rajkumar L.Biradar	Phanindra Reddy K	Partime	5VZ16PEJ55	2016	"Energy Efficient & Opportunistic Routing Techniques in Presence of Selfish Nodes for MANETs"	Under Process	No	No
754	Electrical Engineering	Electrical Engineering	Dr.Rajkumar L.Biradar	Girija Vani G	Partime	5VZ16PEJ79	2016	"Energy Efficient Routing Techniques for Wireless Body Area Network"	Under Process	No	No
755	Electrical Engineering	Electrical Engineering	Dr.Godbole Bhalchandra Balkrishna	Manisha Mohan Kadam	Partime	5VW16PEJ03	2016	"Integration of SDR and SDN for Future Wireless Communication Technologies"	Under Process	No	No
756	Electrical Engineering	Electrical Engineering	Dr.C.K Narayanappa	Raveendra Kumar T H	Partime	IMS16PEJ17	2016	"Epileptic Seizure Detection in Long-Term Multichannel EEG Signal Using Hybrid Method"	Under Process	No	No
757	Electrical Engineering	Electrical Engineering	Dr.C.K Narayanappa	Sunil Kumar M	Partime	IMS16PEJ16	2016	"Design & Analysis of Millimeter Wave Technology for Biomedical Applications"	Under Process	No	No

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758	Electrical Engineering	Electrical Engineering	Dr.Puneet Kaur	A Nalina Kumari	Partime	1OX16PEJ04	2016	"Design and Optimization of Brushless DC Drives System for Automotive Application".	Under Process	No	No
759	Electrical Engineering	Electrical Engineering	Dr.Chandrasee Das	Diptoshi Roy	Fulltime	1BM16PEJ10	2016	"Investigation on Electrical Switching & Switching Mechanism of Si Based Ternary Materials for PCM Applications".	Under Process	No	No
760	Electrical Engineering	Electrical Engineering	Dr.G.D.Kamalapur M.	Santhosh Raikar M.	Partime	2SD16PEJ05	2016	"To Study of Facts Device and Comparison of GCSC, TSSC, TCVR and TCPAR".	Under Process	No	No
761	Electrical Engineering	Electrical Engineering	Dr.H.N.Suresh....	M.Savitha	Partime	1JB16PEJ03	2016	"Design of Type-2 Fuzzy Controller for SRM Drive Control".	Under Process	No	No
762	Electrical Engineering	Electrical Engineering	Dr.Vamsi Krishna Velidi	Puneet Kumar Pandey	Partime	1HS16MEJ02	2016	"Low Noise Signal Source Using PLL Architecture for X-Band Coherent Receiver".	Under Process	No	No
763	Electrical Engineering	Electrical Engineering	Dr.P.Pranjila	Nalini R	Partime	1BH16PEJ02	2016	"Power System Stability Analysis of HVDC Transmission Links".	Under Process	No	No
764	Electrical Engineering	Electrical Engineering	Dr.P.Pranjila	Jayashree K R	Partime	1BH16PEJ01	2016	"Power Quality Improvement in a Grid Connected Renewable Energy Based Distribution System".	Under Process	No	No
765	Electrical Engineering	Electrical Engineering	Dr.Surekha Manoj	Sowmya G	Partime	4VM16PEJ01	2016	Demand Side Management Through Innovative Customer Based Load Control & Integrated Resource Planning".	Under Process	No	No
766	Electrical Engineering	Electrical Engineering	Dr.Shete Virendra V	Chetana Reddy	Fulltime	5VZ16PEJ75	2016	"Design & Performance Analysis of Various Interference Effects & Channel Estimation Techniques in MIMO-OFDM".	Under Process	No	No
767	Electrical Engineering	Electrical Engineering	Dr.K.Manickavasagam	V Sallaja	Partime	5VZ16PEJ87	2016	"Intelligent Control of STATCOM-BES for Wind Distribution System".	Under Process	No	No
768	Electrical Engineering	Electrical Engineering	Dr.Ravi Babu.P	G Poornachandra Rao	Partime	5VZ16PEJ71	2016	"Expert Methodologies to Solve Electrical Distribution Problems".	Under Process	No	No

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769	Electrical Engineering	Electrical Engineering	Dr.Ravi Bahu.P	Kondapalli Vamsee Krishna	Parttime	5VZ16PEJ53	2016	"Design of Smart Systems for Electrical Energy Conservation with Case Studies"	Under Process	No	No
770	Electrical Engineering	Electrical Engineering	Dr. P. K. Srivastava	Santosh Kautikrao Shinde	Parttime	5VW16PEJ95	2016	"Improving the intrusion detection in computer networks through an optimized method"	Under Process	No	No
771	Electrical Engineering	Electrical Engineering	Dr. P. K. Srivastava	Dikshendra Daulat Sarpat	Parttime	5VW16PEJ97	2016	"High precision choke ring antenna design for multipath mitigation in satellite navigation"	Under Process	No	No
772	Electrical Engineering	Electrical Engineering	Dr. Yogesh Pahariya	Manisha Thakur	Parttime	5VZ16PEJ61	2016	"Metastability & Synchronizers Performance in Deep Sub Micron Technology"	Under Process	No	No
773	Electrical Engineering	Electrical Engineering	Dr.P.H.S.Tejo Murthy	Rajaramesh Desella	Parttime	5VZ16PEJ45	2016	"Design and Development of Enhanced Video Compression by Using H.264/AVC Standard."	Under Process	No	No
774	Electrical Engineering	Electrical Engineering	Dr.Shilpa Mehta	Manjunatha K H	Parttime	5VZ16PEJ64	2016	"RF Front- End Design for Cognitive Radios with Reduced Out of -Band Emission"	Under Process	No	No
775	Electrical Engineering	Electrical Engineering	Dr.P.Mesna	Laxmi Deshpande	Fulltime	IBM16PEJ03	2016	"Voltage and Power Control Strategies for Standalone and Grid Connected Wind Driven Novel Bifurcated Winding Induction Generators"	Under Process	No	No
776	Electrical Engineering	Electrical Engineering	Dr.S.F.Khodad	Manjunatha S C	Parttime	5VZ16PEJ65	2016	"Design and Analysis of Interline Power Flow Controller, for Damping Power System Oscillations"	Under Process	No	No
777	Electrical Engineering	Electrical Engineering	Dr.T.Ananthapadma nabha.	Sundar .K .S	Parttime	4NI16PEJ08	2016	"Application of Data Mining Techniques for Load Forecasting in Smart Grid"	Under Process	No	No
778	Electrical Engineering	Electrical Engineering	Dr. Usha Surendra.	Goutham B	Fulltime	5VZ16PEJ51	2016	"Integration of Renewable Sources for Enhancement of Power Quality in Power System Using Energy Storage Technologies"	Under Process	No	No

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779	Electrical Engineering	Electrical Engineering	Dr. Usha Surendra.	Malathi M	Partime	5VZ16PEJ54	2016	"Novel Approaches to Improve the Performance of Fuel Cell Based Energy Systems"	Under Process	No	No
780	Electrical Engineering	Electrical Engineering	Dr. S. G. Sivani	K Kiruthika	Partime	1RV16PEJ05	2016	"Wide Area Monitoring Protection and Control in Smartgrid Using PMU Model"	Under Process	No	No
781	Electrical Engineering	Electrical Engineering	Dr. Manjunatha Y. R.	A M Nagaraj	Partime	5VZ16PEJ76	2016	"Investigation of High Performance Active Power AC-AC Frequency Converters Applications"	Under Process	No	No
782	Electrical Engineering	Electrical Engineering	Dr.Mruthanjaya Aspalli	Sushma J Patil	Partime	3PD16PEJ01	2016	"Artificial Intelligence Based Multilevel Inverter for Induction Motor Drives"	Under Process	No	No
783	Electrical Engineering	Electrical Engineering	Dr.S.Amutha	T Sushma	Partime	1DS16PEJ01	2016	"A Novel Technique to Measure Mitochondrial Oxygen in the Corneal Endothelium Based on Fluorescence Lifetime Spectroscopy"	Under Process	No	No
784	Electrical Engineering	Electrical Engineering	Dr.K.Uma Rao	Venkataswamy R	Partime	1RV16PEJ03	2016	"Transformer Diagnostics Through System Identification For Reliability Centered Maintenance"	Under Process	No	No
785	Electrical Engineering	Electrical Engineering	Dr.N.Amuthan	Thilaga P	Partime	1OX16PEJ02	2016	"Voltage Sag Ride Through & Performance of Controllers in a Grid Connected DFIG System Using Facts Devices"	Under Process	No	No
786	Electrical Engineering	Electrical Engineering	Dr.N.Amuthan	Nisha C. Rani	Partime	1OX16PEJ06	2016	"Design, Implementation and Performance Analysis of Improved ZVT-ZCT Based Synchronous Buck Converter for Potable Applications"	Under Process	No	No
787	Electrical Engineering	Electrical Engineering	Dr.N.Amuthan	Srikanth H.P.	Fulltime	1OX16PEJ07	2016	"Investigation and Development of Ultrasonic Detection Technique of Deformable Polymeric Objects in Aquatic Environment"	Under Process	No	No

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788	Electrical Engineering	Electrical Engineering	Dr.K.Marijunath.	Vineeth Kumar P K	Parttime	4SU16PEJ01	2016	"Design & Implementation of Cascaded Boost Converter for Enhancing the Efficiency of Hybrid Generation Systems"	Under Process	No	No
789	Electrical Engineering	Electrical Engineering	Dr.Joshi Manisha Shivaram	Kamala C	Parttime	1BM16PEJ02	2016	"Development of Image Analysis Algorithms for the Early Detection of Ovarian Cysts"	Under Process	No	No
790	Electrical Engineering	Electrical Engineering	Dr.Manohar.Singh	Anubha Agrawal	Fulltime	1CP16MEJ03	2016	"Desing of Protection Scheme for Microgrids"	Under Process	No	No
791	Electrical Engineering	Electrical Engineering	Dr.Manohar.Singh	Jannejaya Pradhan	Fulltime	1CP16PEJ01	2016	"Development of an Adaptive Protection Scheme for Smart Transmission Line with Distributed Energy Resources"	Under Process	No	No
792	Electrical Engineering	Electrical Engineering	Dr.A.D.Kulkarni.	Lokesh M	Parttime	4NI16PEJ03	2016	"Stability and Power Quality of Distribution Network with High Penetration of LV Generators"	Under Process	No	No
793	Electrical Engineering	Electrical Engineering	Dr.A.D.Kulkarni.	D Babu Rajendra Prasad	Parttime	4NI16PEJ04	2016	"Operation and Control of Distributed Energy Resources in Micro Grid Environment"	Under Process	No	No
794	Electrical Engineering	Electrical Engineering	Dr.Basavarajja.Banara	Manohar B S	Parttime	4UB16PEJ01	2016	"Modelling Simulation and Experimental Analysis of Smart Grid Technology"	Under Process	No	No
795	Electrical Engineering	Electrical Engineering	Dr.Basavarajja.Banara	Siddesh K.B.	Parttime	4UB16PEJ02	2016	"Experimental & Simulation Chattering Analysis & Reduction of Sliding Mode Controlled DC-DC Buck Converter Based on Reaching Laws"	Under Process	No	No
796	Electrical Engineering	Electrical Engineering	Dr.Vaishali Vishwas.Patil	Kallappa Gurushiddappa Jamkhande	Parttime	5VZ16PEJ58	2016	"Voice Conversion Applied to Text-to-Speech Systems"	Under Process	No	No
797	Electrical Engineering	Electrical Engineering	Dr.D.B.Kulkarni.	Prathiba V Hurkadli	Parttime	2GI16PEJ02	2016	"Controller Design and Simulation of Dstatcom for Power Quality Improvement"	Under Process	No	No

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798	Electrical Engineering	Electrical Engineering	Dr.D.B.Kulkarni.	Parag Datar	Fulltime	2GH16PEJ03	2016	"Performance Evaluation and Up Gradation in STATCOM Linked Grid Connected Wind Farm and PV System"	Under Process	No	No
799	Electrical Engineering	Electrical Engineering	Dr.K.R.Yogesh Prasad.	Priyanka Das	Partime	IIS16MEJ01	2016	"Algorithms for Developments of on Integrated Digital Modulator and Beamformer"	Under Process	No	No
800	Electrical Engineering	Electrical Engineering	Dr.K.R.Yogesh Prasad.	Satish Sharma	Partime	IIS16PEJ02	2016	"Advance Design Techniques for Spread Spectrum Based TTC Receiver".	Under Process	No	No
801	Electrical Engineering	Electrical Engineering	Dr.K.R.Yogesh Prasad.	Jyothi B R	Partime	IIS16MEJ03	2016	"Digital Signal Processing Solutions for 'Delta-Dor' Based Orbit Determination"	Under Process	No	No
802	Electrical Engineering	Electrical Engineering	Dr.Usha A.	Suma Umesh	Partime	IBM16PEJ04	2016	"Design, Synthesis & Characterization of MEMS Gas Sensor for Condition Monitoring of a Gas Insulated Switchgear System".	Under Process	No	No
803	Electrical Engineering	Electrical Engineering	Dr.Narapareddy.Rammarao	Nasreen Taj M	Partime	IBY16PEJ01	2016	"Bio-Mediated Synthesis of Some Efficient Silicate Nanophosphors for Electrical Conductivity & White LEDs"	Under Process	No	No
804	Electrical Engineering	Electrical Engineering	Dr.Rajashri Khanai	Salma	Partime	2KL16PEJ04	2016	"Optimal Algorithms for Various Issues in Underwater Sensor Network (UWSN)".	Under Process	No	No
805	Electrical Engineering	Electrical Engineering	Dr.Rajashri Khanai	Pallavi Kulkarni	Partime	2KL16PEJ03	2016	"Secure, Reliable Mobile Cloud Computing Framework Using Neural Networks"	Under Process	No	No
806	Electrical Engineering	Electrical Engineering	Dr.Tulika Bhattacharya	Singabhatlu Hemanth Raju	Fulltime	ICP16MEJ01	2016	"Study & Analysis of Demand Management in Smart Grid".	Under Process	No	No
807	Electrical Engineering	Electrical Engineering	Dr.H.R.Sudharshan a.Reddy	Rekha G Padaki	Partime	4UB16PEJ03	2016	"Application of Soft Computing Techniques for Voltage Stability Enhancement of Bulk Power System"	Under Process	No	No

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808	Electrical Engineering	Electrical Engineering	Dr.Nagamani K.	Nanditha Krishna	Parttime	IRV16PEJ19	2016	"Classification of Glaucoma Other and Retinal Diseases Based on Hybrid MRF Graph Cut Segmentation Method Using Support Vector Machine Classifier"	Under Process	No	No
809	Electrical Engineering	Electrical Engineering	Dr.S.B.Karajigi	Basanagouda Patil	Parttime	2SD16PEJ04	2016	"Optimal Placement of FACTS Devices in Deregulated Environment-Implementation and Performance Analysis"	Under Process	No	No
810	Electrical Engineering	Electrical Engineering	Dr.Dhanalakshmi R.	Gayithri C.	Parttime	IDS16PEJ08	2016	"Performance Analysis and Control of Hybrid Micro Grid with Energy Storage Devices"	Under Process	No	No
811	Electrical Engineering	Electrical Engineering	Dr.Ravindra M.	Rayan Kutty P.P.	Parttime	IIS16PEJ03	2016	"Application of Adaptive Signal Processing in Spacecraft Power System to Estimate Spacecraft Energy Storage Systems State of Charge and Optimization"	Under Process	No	No
812	Electrical Engineering	Electrical Engineering	Dr.Rajasekhara P. Mandi	Manchala Naini Raju	Fulltime	1CP16PEJ03	2016	"Simulation of DC Grid with Integration of Renewable Energy Sources"	Under Process	No	No
813	Electrical Engineering	Electrical Engineering	Dr.M.C.Hanumanth araju.	Seema S Bhat	Parttime	5VZ16PEJ82	2016	"Novel Edge Preserving Super Resolution Algorithms for Medical Image Enhancement"	Under Process	No	No
814	Electrical Engineering	Electrical Engineering	Dr.M.C.Hanumanth araju.	Vaishali Y Suvarna	Parttime	5VZ16PEJ86	2016	"Clustering Unsupervised Segmentation Group-Wise Registration of Heterogeneous Populations of Chest Radiographs to Detect Tuberculosis"	Under Process	No	No
815	Electrical Engineering	Electrical Engineering	Dr.Shankar C. Byalihal	Vijay Kumar K.	Parttime	1DA16PEJ15	2016	"An Advanced Power Quality Conditioning System for Grid Integration of Large Scale Photovoltaic System"	Under Process	No	No

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816	Electrical Engineering	Electrical Engineering	Dr.H.N.Shankar.	Mamata M.Misal	Fulltime	ICR16PEJ04	2016	"Performance Evaluation & Control Of Grid Connected Hybrid Energy Renewable System"	Under Process	No	No
817	Electrical Engineering	Electrical Engineering	Dr.Veena M.B...	Shivakumar V.	Parttime	ICP16PEJ04	2016	"A Novel System for Secured and Interoperable Communication System for Smart Grid"	Under Process	No	No
818	Electrical Engineering	Electrical Engineering	Dr.T.S.Vishwanath.	Rupesh M	Parttime	5VZ16PEJ37	2016	"Performance Analysis & Power Quality Enhancement of Solar Based Microgrids"	Under Process	No	No
819	Electrical Engineering	Electrical Engineering	Dr. Suresh H. Jangamshetti.	Seema P. Diwan	Parttime	2BA16PEJ11	2016	"Design of a novel wavelet transform based controller for distribution static compensator & performance comparison with traditional controllers"	Under Process	No	No
820	Electrical Engineering	Electrical Engineering	Dr. Amit Jain.	Kurapati Mounika Lakshmi Prasanna.	Fulltime	ICP16PEJ05	2016	"Planning & operation of smart power systems with renewable & alternative energy sources"	Under Process	No	No
821	Electrical Engineering	Electrical Engineering	Dr. P. Pramila	Geetha D. K.	Fulltime	1BI16PEJ15	2016	"Technique for enhancing the output power of DC-DC controller using novel optimization principle"	Under Process	No	No
822	Electrical Engineering	Electrical Engineering	Dr. B. G. Sudarshan	Chitra K.	Parttime	1RV16PEJ39	2016	"Design & development of vein patency detection system for medical applications"	Under Process	No	No
823	Electrical Engineering	Electrical Engineering	Dr. Prasanna Kumar H.	C.M.Maheshan	Parttime	5VZ16PEJ62	2016	"Image Processing Application in Fault Detection Analysis & Control of Transformer Oil to Improve the Overall Efficiency of the Transformer"	Under Process	No	No
824	Electrical Engineering	Electrical Engineering	Dr. N. Amuthan.	Arut Selvi Naganmai P.	Parttime	1OX16PEJ11	2016	"Design, optimization 7 power quality improvements of a hybrid power generation using fuel cell, photovoltaic systems & wind mill"	Under Process	No	No

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825	Electrical Engineering	Electrical Engineering	Dr.Bolwar Aziz Musthafa	Shamna N V	Partime	5VZ16PEJ27	2016	"Optimization Based Feature Selection for Content Based Image Retrieval & Classification Using Fuzzy C- Means & Artificial Neural Network"	Under Process	No	No
826	Electrical Engineering	Electrical Engineering	Dr. Anwar Mubarak Mulla.	Patil Swapnil Dadaso	Partime	5VZ16PEJ74	2016	"An Innovative Transient and Harmonics Free TBSC TBSR Compensator for Dynamic Load"	Under Process	No	No
827	Electrical Engineering	Electrical Engineering	Dr.M.Sasikala.	Nagaveni B Sangolgi	Partime	5VZ16PEJ69	2016	"Human Brain Tumour Disease Detection & Classification of MRI Scan Images by Using ANN"	Under Process	No	No
828	Electrical Engineering	Electrical Engineering	Dr.M.Sasikala.	Prashantkumar S Chinamalli	Partime	5VZ16PEJ94	2016	"Control of Permanent Magnet Synchronous Generator for Maximum Power Generation"	Under Process	No	No
829	Electrical Engineering	Electrical Engineering	Dr.Gurulingappa.M. Patil.	Umera Banu	Partime	5VZ16PEJ90	2016	"A Unified Signal Processing & Machine Learning Method for Classification & Diagnosis of Cardiovascular Diseases for Smoker & Non-Smoker"	Under Process	No	No
830	Electrical Engineering	Electrical Engineering	Dr.Gurulingappa.M. Patil.	Sumalatha Nigudgi	Partime	5VZ16PEJ93	2016	"Design and Performance Analysis for Securing the Internet of Things Using CoAp and Enhanced DTLS"	Under Process	No	No
831	Electrical Engineering	Electrical Engineering	Dr.Krupa.R.Rasane.	Sushma Uday Kamat	Partime	5VZ16PEJ16	2016	"Robust Tracking Control of Uncertain Disturbance with Application to Unmanned Vehicles"	Under Process	No	No
832	Electrical Engineering	Electrical Engineering	Dr.Krupa.R.Rasane.	Sagar A Deshpande	Partime	5VZ16PEJ36	2016	"A State of Art Embedded Systems for Secure Communication in a Networked System"	Under Process	No	No
833	Electrical Engineering	Electrical Engineering	Dr.K.S.Shivaprakas ha..	Bhilavade Milind Balasaheb	Partime	5VW16PEJ02	2016	"Digital Image Inpainting and Its Application to Fingerprint Analysis"	Under Process	No	No
834	Electrical Engineering	Electrical Engineering	Dr.Lakshmiappa Ragha	Swati Sujit Rane	Partime	5VZ16PEJ14	2016	"Some Studies on Data- Dependent Denoising to Restore Noisy Image"	Under Process	No	No

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835	Electrical Engineering	Electrical Engineering	Dr.Ravi.M.Yadavalli	Sudha Vijaysinh Surwase	Partime	5VZ16PEJ18	2016	"Design & Development of UHF RFID Passive Tag For Electromagnetic Energy Harvesting & Environmental Sensing"	Under Process	No	No
836	Electrical Engineering	Electrical Engineering	Dr.R.H.Havaldar	Sriram K V	Partime	5VZ16PEJ19	2016	"Real Time Security in H.264 Video for Military Applications"	Under Process	No	No
837	Electrical Engineering	Electrical Engineering	Dr.R.H.Havaldar	Shreevijay Itannavar	Partime	5VZ16PEJ24	2016	"An Investigation On Regularized Early Detection of Breast Cancer Using Image Enhancement Techniques"	Under Process	No	No
838	Electrical Engineering	Electrical Engineering	Dr.R.H.Havaldar	Vishalkirithi S Patil	Partime	5VZ16PEJ83	2016	"Video Enhancement Study for Hazy Atmospheric Conditions Using Artificial Intelligence"	Under Process	No	No
839	Electrical Engineering	Electrical Engineering	Dr.R.H.Havaldar	Prashant Bannulmath	Partime	5VZ16PEJ81	2016	"Speckle Pattern Analysis in Medical Images"	Under Process	No	No
840	Electrical Engineering	Electrical Engineering	Dr.Govind.U.Kharat	Shrikrishna Bhanudas Nimbekar	Partime	5VZ16PEJ21	2016	"An Intelligent System for Agriculture Using Neural Network"	Under Process	No	No
841	Electrical Engineering	Electrical Engineering	Dr.Arachana N.V	Rekha S	Partime	5VZ16PEJ39	2016	"Adaptive Controller Based Facts Devices to Enhance Power Quality of Distribution System"	Under Process	No	No
842	Electrical Engineering	Electrical Engineering	Dr.R.V.Patimala	Ratna B	Partime	1BG16PEJ03	2016	"Optimal Restructuring of Distributions Network with Dispersed Distributed Generation"	Under Process	No	No
843	Electrical Engineering	Electrical Engineering	Dr.Iranna.M.Korachagaon...	Rahul G Suryavanshi	Partime	5VZ16PEJ47	2016	"Optimum Location and Penetration of Grid Connected PV System in A Distributed Network Considering the Power Quality of the System"	Under Process	No	No
844	Electrical Engineering	Electrical Engineering	Dr.M.N.Eshwarappa	Puneeth Kumar D N	Partime	5VZ16PEJ49	2016	"Peak to Average Power Ratio Reduction in Multiple Input Multiple Output Orthogonal Frequency Division Multiplexing System Using Compressed Sensing"	Under Process	No	No

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845	Electrical Engineering	Electrical Engineering	Dr.M.Geetha Priya	Krishnaveni D	Partime	5VZ16PEJ52	2016	"Design & Analysis of Power Optimization Techniques Using Reversible Logic for VLSI Applications"	Under Process	No	No
846	Electrical Engineering	Electrical Engineering	Dr.M.Geetha Priya	Vasudha N	Partime	5VZ16PEJ89	2016	"Design and Development of a Shape Memory Alloy Based Actuator"	Under Process	No	No
847	Electrical Engineering	Electrical Engineering	Dr.Narendra.B.Mustare..	Kaveri	Partime	5VZ16PEJ57	2016	"Early Diagnosis of Malaria & Its Classification Based on Automatic Counting of RBC"	Under Process	No	No
848	Electrical Engineering	Electrical Engineering	Dr.Kanse Yuvraj Krishnrao	Hingmire Vishal Sharad	Partime	5VZ16PEJ59	2016	"To Design, Develop and Realize an Integrated Framework for Fault Tolerant Networked Control Systems for Industrial Automatic Control Applications"	Under Process	No	No
849	Electrical Engineering	Electrical Engineering	Dr.Kanse Yuvraj Krishnrao	Desai Pravin Bhimrao	Partime	5VZ16PEJ98	2016	"Template Matching Approach to Identify & Diagnose Multiple Cardiovascular Diseases by Using ECG Signals"	Under Process	No	No
850	Electrical Engineering	Electrical Engineering	Dr.S.A.Patil..	Ahire Prashant Lotan	Partime	5VZ16PEJ100	2016	"Machine Vision With Intelligent Detection in Real-Time Identification, Analysis & Tracking of Specific Object for Humanoid Robot"	Under Process	No	No
851	Electrical Engineering	Electrical Engineering	Dr.S.A.Patil..	Harode Ujwal R	Partime	5VZ16PEJ60	2016	"Model Generation for Real-Time Extraction, Tracking and Analysis of User Defined Content in Multimedia Imaging Using Soft Computing Techniques"	Under Process	No	No
852	Electrical Engineering	Electrical Engineering	Dr.D.K.Singh	Deepak Balaso Patil	Partime	5VZ16PEJ63	2016	"Automated Lesion Grading in Cervix Image with Specular Reflection Removal"	Under Process	No	No
853	Electrical Engineering	Electrical Engineering	Dr.Prasad Madhukar Joshi	Mohammed Nayeem A Tahasildar	Partime	5VZ16PEJ67	2016	"Development of A Novel Energization Starter for Delta Star Power Transformer"	Under Process	No	No

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854	Electrical Engineering	Electrical Engineering	Dr.M.Satya Anuradha	Neelapala Anil Kumar	Partime	5VZ16PEJ68	2016	"Implementation of Self- Intelligent Automation System for Non-Proliferative Diabetic Retinopathy (NPDR) Severity Analysis & Preventive Measures"	Under Process	No	No
855	Electrical Engineering	Electrical Engineering	Dr.Sanjay R.Patil	Gajanan G Tudavekar	Partime	5VZ16PEJ70	2016	"H.264 Video Inpainting and Error Concealment Technique"	Under Process	No	No
856	Electrical Engineering	Electrical Engineering	Dr.Sanjay R.Patil	Rajendra Shankar Patil	Partime	5VZ16PEJ92	2016	"Design of Diversity Scheme for Wireless Ad-hoc Network to Mitigate Multipath Effect"	Under Process	No	No
857	Electrical Engineering	Electrical Engineering	Dr.Sanjay R.Patil	Desai Pritam Dadasaheb	Fulltime	5VZ16PEJ97	2016	"Deep Analysis of EEG Signals for Action Prediction for Automation Using Brain Computer Interface"	Under Process	No	No
858	Electrical Engineering	Electrical Engineering	Dr.Prakash H.Patil	Bhagwat Mahesh Dattatraya	Partime	5VZ16PEJ73	2016	"Detection Identification & Proactive Prevention of Phishing Websites Using a System Based on Data Mining & Fuzzy Logic"	Under Process	No	No
859	Electrical Engineering	Electrical Engineering	Dr.S.B.Patil	Arvind Prakash Pande	Partime	5VZ16PEJ78	2016	"A 3D Image Guided Framework of Patient Specific Bone Model for Human Ankle Surgery Using 2D-3D Registration"	Under Process	No	No
860	Electrical Engineering	Electrical Engineering	Dr.Patil Subhas Shivlal	Gharase Rajendra Baburao	Partime	5VZ16PEJ80	2016	"Development & Design of Quasi Z Source Inverter (QZSI) For Electric Vehicle Application"	Under Process	No	No
861	Electrical Engineering	Electrical Engineering	Dr.I.Sreenivasa Rao	Annappa Reddy Venkata Subba Rao	Partime	5VZ16PEJ88	2016	"Design and Development of Efficient Cloth Patterns Recognitions System Using Voice Commands for Visually Impaired People"	Under Process	No	No
862	Electrical Engineering	Electrical Engineering	Dr.Satish S.Tanavade	Pavankumar R Patil	Partime	5VZ16PEJ95	2016	"The Cumulative Study of Transformer Core Reset Techniques"	Under Process	No	No
863	Electrical Engineering	Electrical Engineering	Dr.G.Harithatha Reddy	Kumara Narayana Swamy C	Partime	5VZ16PEJ96	2016	"A Novel Approach for Improving the Accuracy & Efficiency of Biomedical Image Segmentation"	Under Process	No	No

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864	Electrical Engineering	Electrical Engineering	Dr.Navath S Narawade	Bakliwal Jiendra M	Partime	5VW16PEJ01	2016	"Study, Implementation & Analysis of LED Driving Topologies for the Performance Improvement of Solid State Luminaries"	Under Process	No	No
865	Electrical Engineering	Electrical Engineering	Dr. Satheesh Gopiseti.	P. Chaitanya Deepak.	Partime	5VW16PEJ13	2016	"Performance improvements in multilevel inverter fed vector controlled induction motor drive".	Under Process	No	No
866	Electrical Engineering	Electrical Engineering	Dr. N. Ravi Sankara Reddy.	P. P. Kiran Kumar Reddy	Partime	5VW16PEJ14	2016	"Performance improvements in controlling wind-farm based smart grid system".	Under Process	No	No
867	Electrical Engineering	Electrical Engineering	Dr. K. S. Aprameya.	Kavyashree G V	Partime	5VZ16PEJ77	2016	"Load Frequency Control of Solar & Wind Power Generation System Using Computational Intelligence Technique"	Under Process	No	No
868	Electrical Engineering	Electrical Engineering	Dr. K. M. Sadyojatha.	Anusuya Patil	Partime	3BR16PEJ10	2016	"State estimation, optimal placement and observability of PMU in Power systems".	Under Process	No	No
869	Electrical Engineering	Electrical Engineering	Dr. Veena C. S.	Badodekar Hemant Subhash	Partime	5VW16PEJ93	2016	"Generations in mobile cellular technology implementation of 4G & 5G wireless communication systems".	Under Process	No	No
870	Electrical Engineering	Electrical Engineering	Dr. Anil S. Hiwale.	Sawant Sharad Deorao	Partime	5VW16PEJ94	2016	"Detection of abnormal scene from a moving camera using segmentation for security monitoring, crime detection and anti-terrorist surveillance".	Under Process	No	No
871	Electrical Engineering	Electrical Engineering	Dr. V. Jayashree.	Madhuri Balasabeb Mulik	Partime	5VW16PEJ98	2016	"Assessment of SAR images for climate change risk detection using image processing techniques with respect to Indian scenario".	Under Process	No	No
872	Electronics And Communication	Electronics And Communication	Dr.G.V.Jayaramaiah	Siddesha K.	Partime	1DA16PEJ05	2016	"Efficient System-Level Power Management Techniques for Multi-core Embedded Processor".	Under Process	No	No

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873	Electronics And Communication	Electronics And Communication	Dr.S.Sandya	Anandteerth Mathad	Partime	INT16PEJ04	2016	"SDR Based Spectrum Allocation Schemes for Heterogeneous Networks"	Under Process	No	No
874	Electronics And Communication	Electronics And Communication	Dr.A.R.Aswath	Mahalinga Swamy A M	Partime	IDS16MEJ01	2016	"Architectural Design of High Speed Multiplier Using Vedic Mathematics on Field Programmable Gate Array"	Under Process	No	No
875	Electronics And Communication	Electronics And Communication	Dr.G.V.Jayaramaiah	V Ganeshan	Partime	IDA16PEJ16	2016	"Computer Aided Implementation and Evaluation of Grid Connected Operation of Decoupled Synchronization Methods of Hybrid (PV-WIND) DC Microgrid on the Stability of the Voltage Source Converter (VSC)"	Under Process	No	No
876	Electronics And Communication	Electronics And Communication	Dr.H.S.Jayanna	Thinnaraja Yadava G	Partime	IS116PEJ04	2016	"Speech Recognition Under Uncontrolled Environment"	Under Process	No	No
877	Electronics And Communication	Electronics And Communication	Dr.K.V.Suresh	Dayananda Kumar N.C.	Partime	IS116PEJ08	2016	"Robust Methods for Accurate Depth Estimation and 3D Reconstruction"	Under Process	No	No
878	Electronics And Communication	Electronics And Communication	Dr.K.Karibasappa..	Manasa R	Partime	5VY16PEJ69	2016	"Automatic Target Recognition Using Soft Computing Techniques"	Under Process	No	No
879	Electronics And Communication	Electronics And Communication	Dr.H.S. Sheshadri	Shashi Kumar	Partime	1AY16PEJ05	2016	"Implementation of Audio-Logical Measurement to Improve the Performance of Hearing Impairments Using Mobile Phone"	Under Process	No	No

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880	Electronics And Communication	Electronics And Communication	Dr.K.N.Muralidhara	Rekha R S	Partime	4PS16PEJ04	2016	"Development of Algorithm for Interference Rejection in DS/FH Spread Spectrum Communication System"	Under Process	No	No
881	Electronics And Communication	Electronics And Communication	Dr.Vinayadatt V. Kohir	Ashok Kumar R	Partime	3PD16PEJ04	2016	"Reconfigurable OFDM Transceiver; A Detail Study & Critical Analysis"	Under Process	No	No
882	Electronics And Communication	Electronics And Communication	Dr.Narayan K	Chaya B M	Fulltime	1VA16PEJ01	2016	"Design, Analysis and Development of Opto-Fluidic Biosensor for Lab-on-a-Chip(LOC) Applications"	Under Process	No	No
883	Electronics And Communication	Electronics And Communication	Dr.Ashwatha Kumar M	Shruthi Mohan	Partime	1SG16PEJ01	2016	"A Novel Approach to Detection & Classification of Thyroid in Medical Images"	Under Process	No	No
884	Electronics And Communication	Electronics And Communication	Dr.Siva Sankar Yellampalli	Sophiya Susan S.	Partime	1UT16PEJ01	2016	"Analysis, Design & Implementation of a Transmitter System for IEEE 802.15.4a UWB Standard"	Under Process	No	No
885	Electronics And Communication	Electronics And Communication	Dr.R.Muralishankar	Sutapa Sarkar	Partime	1CR16PEJ01	2016	"Adaptive Antenna Array Design for 5G Cellular Communication"	Under Process	No	No
886	Electronics And Communication	Electronics And Communication	Dr.Keshaveni N.	Divya A.K.	Partime	4KV16PEJ02	2016	"Developing a Novel Algorithms , Darkness Reversal and Reflection Reduction of Dark Eyeglasses in 3D Videos Using Video Enhancement Techniques"	Under Process	No	No
887	Electronics And Communication	Electronics And Communication	Dr.Venkanagouda C Patil	Prathiba Shanbog P S	Partime	3BR16PEJ06	2016	"An Effective Service Oriented Internet of Things Application to WSN for Environmental Study"	Under Process	No	No

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888	Electronics And Communication	Electronics And Communication	Dr.K.A.Radhakrishna Rao.	Bharath M R	Partime	4PS16PEJ03	2016	"Multimodal Biometric Fusion for Improved Speed, Security and Recognition"	Under Process	No	No
889	Electronics And Communication	Electronics And Communication	Dr.K.A.Radhakrishna Rao.	Sobia Naz	Fulltime	4PS16PEJ02	2016	"Study of Retina in Visual Disorder Patients Leading to Permanent Loss of Vision".	Under Process	No	No
890	Electronics And Communication	Electronics And Communication	Dr.H.S.Mohana	Yashaswini Mahesh	Partime	4MC16PEJ01	2016	"Smartphone Driven Image Recognition & Screening Tool For Ophthalmologists"	Under Process	No	No
891	Electronics And Communication	Electronics And Communication	Dr.H.S.Mohana	Mahanthesha U	Partime	4MC16PEJ03	2016	"A Novel Approach to Human Action Recognition Using Data Fusion Technique"	Under Process	No	No
892	Electronics And Communication	Electronics And Communication	Dr.H.S.Mohana	Satheesh M.K.	Partime	4MC16PEJ05	2016	"Secure Steganography Algorithm for Color Images in Wavelet Transform Domain".	Under Process	No	No
893	Electronics And Communication	Electronics And Communication	Dr.Prashant P Patavardhan	Pramod G Devalatkar	Partime	2G116PEJ01	2016	"Study and Analysis of Skin Texture and Colour for Gender Prediction/Classification Using Image Processing and Soft-Computing Technique"	Under Process	No	No
894	Electronics And Communication	Electronics And Communication	Dr.Savita Sonoli.	Mahendra B M	Partime	3VC16PEJ01	2016	"Augmentation in Driver's Drowsiness Monitoring System Across Uniform Motion Blur"	Under Process	No	No
895	Electronics And Communication	Electronics And Communication	Dr.Shantharama Rai.C	Kiran Kumar V G	Partime	4CB16PEJ01	2016	"Implementation of Flexible and Compact Hardware Architecture for Cryptographic Algorithms"	Under Process	No	No

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896	Electronics And Communication	Electronics And Communication	Dr.Ganesh V.Bhat	Padmahasa M	Partime	4CB16PEJ02	2016	"Studies on Real -Time Traffic Sign Detection & Recognition"	Under Process	No	No
897	Electronics And Communication	Electronics And Communication	Dr.S.Akhila	Nethravathi H M	Fulltime	1BM16PEJ05	2016	"Upgradation of Device to Device Communication Model for 5G"	Under Process	No	No
898	Electronics And Communication	Electronics And Communication	Dr.B.R.Lakshmi Kantha	Yashaswini Gowda N	Partime	1DS16PEJ02	2016	"An Extensive Research on Multi Robot Foraging Using Swarms for E-Waste Collection"	Under Process	No	No
899	Electronics And Communication	Electronics And Communication	Dr.Hemanth Kumar A.R.	Naveen Kumar S	Partime	1BI16PEJ03	2016	"Study, Modeling & Simulation of Modulation & Coding Schemes in Wireless Network to Achieve Higher Throughput & Thereby Identifying Optimal Solution for Function F (Cost,QoS.&Power)"	Under Process	No	No
900	Electronics And Communication	Electronics And Communication	Dr.Ashok V.Sutagundar	Daneshwari I Hatti	Partime	2BA16PEJ03	2016	"Agent Based Middleware for Resource Management in IoT"	Under Process	No	No
901	Electronics And Communication	Electronics And Communication	Dr.Jagadeesh Chandra A.P.	Shwetha S.	Partime	4AI16PEJ01	2016	"Heuristic Algorithm to Explore Geometrical Dimension of Cracks in Structure Through 3D Image Analysis".	Under Process	No	No
902	Electronics And Communication	Electronics And Communication	Dr.Mahabaleshwar S.Kakkasageri	Mamata J Sataraddi	Partime	2BA16PEJ01	2016	"Design and Development of Intelligent Routing Algorithms for Vehicle -To-Vehicle , Vehicle-To-Pedestrian, Vehicle-To-Infrastructure and Hybrid Communications In VANETS"	Under Process	No	No

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903	Electronics And Communication	Electronics And Communication	Dr.Mahabaleshwar S.Kakkasageri	Gururaj S. Kori	Partime	2BA16PEJ02	2016	"Design and Development of Intelligent Resource Management Schemes for Wireless Sensor Networks"	Under Process	No	No
904	Electronics And Communication	Electronics And Communication	Dr.Mahabaleshwar S.Kakkasageri	Ramesh B Koti	Partime	2BA16PEJ05	2016	"Disign and Development of Intelligent Safety Information Dissemination Schemes for Vanets"	Under Process	No	No
905	Electronics And Communication	Electronics And Communication	Dr.R.Manjunatha Prasad	Roopa B S	Partime	5VZ16PEJ46	2016	"Analysis & Classification of Medical Image Using Neural Networks"	Under Process	No	No
906	Electronics And Communication	Electronics And Communication	Dr.Cyrl Prasanna Raj P.	Asharani N	Partime	1ME16PEJ02	2016	"Desing and Development Automated EEG Biomarker Detection and Classification for Epilepsy Seizures with Hybrid Techniques"	Under Process	No	No
907	Electronics And Communication	Electronics And Communication	Dr.P.C.Srikanth	Lakshman D	Fulltime	4MC16PEJ02	2016	"Photonic Crystal Based Filter"	Under Process	No	No
908	Electronics And Communication	Electronics And Communication	Dr.M.Shivakumar.	Basavanna M	Partime	4GW16PEJ01	2016	"An Approach for Dynamic Obstacle Avoidance in Mobile Robots Using Electro-Sensors"	Under Process	No	No
909	Electronics And Communication	Electronics And Communication	Dr.Marjunatha P.	Sunil .M. D	Partime	4JN16PEJ01	2016	"Cluster Based Reliable Data Fusion for WSN Using Probabilistic Approach"	Under Process	No	No
910	Electronics And Communication	Electronics And Communication	Dr.Mahesh P.K.	D Rammurthy	Partime	5VY16PEJ91	2016	"Brian Tumor Segmentation Based on Rough Set Theory for MR Images With CA Approach"	Under Process	No	No

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911	Electronics And Communication	Electronics And Communication	Dr.B.Suryakant.	Sangamesh	Partime	5VY16PEJ97	2016	"Efficient Data Forwarding Techniques in Wireless Sensor Networks"	Under Process	No	No
912	Electronics And Communication	Electronics And Communication	Dr.B.Suryakant.	Bhimrao Patil	Partime	3RB16PEJ14	2016	"Reliable and Energy Efficient Cluster-Based and Event-Driven Routing Scheme for Wireless Sensor Networks"	Under Process	No	No
913	Electronics And Communication	Electronics And Communication	Dr.B.Suryakant.	Shailaja Shamrao	Partime	3RB16PEJ10	2016	"Design and Development of Compact Multiband Planner Antennas for Wireless Application"	Under Process	No	No
914	Electronics And Communication	Electronics And Communication	Dr.Shaila K.	Shruthi B S	Partime	1VK16PEJ01	2016	"Secure & Energy Efficient Data Aggregation Techniques for Wireless Sensor Networks"	Under Process	No	No
915	Electronics And Communication	Electronics And Communication	Dr.Shaila K.	Bhavya S	Partime	1VK16PEJ02	2016	"Performance Analysis of QoS Protocols for Wireless Sensor Networks"	Under Process	No	No
916	Electronics And Communication	Electronics And Communication	Dr.Mohammed Bakhar.	Pallavi	Partime	5VY16PEJ92	2016	"Study of Performance & Efficient Channel Utilization Strategy for Handoff & New Calls"	Under Process	No	No
917	Electronics And Communication	Electronics And Communication	Dr.Shanthi Prasad M.J.	Sampath Kumar S.	Partime	1KS16PEJ03	2016	"Development of Intelligence for Seeding & Irrigation Process, Using Cooperative Algorithm"	Under Process	No	No
918	Electronics And Communication	Electronics And Communication	Dr.Vijaya Prakash A.M.	Santhosh Babu K.C.	Partime	1B116PEJ05	2016	"Performance Analysis of Low Power Digital Logic Circuits Based on FinFET Technology"	Under Process	No	No

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919	Electronics And Communication	Electronics And Communication	Dr.K.Ramesha	Ashwini P	Partime	IDA16PEJ12	2016	"Performance Analysis of Hybrid Feature Extraction Algorithm for Improved Performance in Image Mosaicing"	Under Process	No	No
920	Electronics And Communication	Electronics And Communication	Dr.K.Ramesha	Shruthi N	Partime	IDA16PEJ07	2016	"Performance Analysis & Design of Low-Latency Multi-User Communication System with Feedback".	Under Process	No	No
921	Electronics And Communication	Electronics And Communication	Dr.Karthik P.	Gopalakrishna Murthy C R	Partime	5VY16PEJ70	2016	"Design & Implementation of Fiber Bragg's Grating Sensor for Detection of Waves in Underwater"	Under Process	No	No
922	Electronics And Communication	Electronics And Communication	Dr.Karthik P.	Manu D K	Partime	5VY16PEJ88	2016	"Design, Development & Implementation of an Array of Acoustic Sensor for Detection & Direction Finding of Sound Waves Underwater"	Under Process	No	No
923	Electronics And Communication	Electronics And Communication	Dr.Karthik P.	Ravi Kumar H C	Partime	5VZ16PEJ28	2016	"The Integrated Technique for Efficient Detection & Recognition of Text in Blurred/Low Resolution Video Segments"	Under Process	No	No
924	Electronics And Communication	Electronics And Communication	Dr.P.N.Sudha	Prathima B A	Partime	1KS16PEJ04	2016	"Development of Measurement Algorithms & Communication Protocols for Automated Inspection in Closed Loop Manufacturing System"	Under Process	No	No
925	Electronics And Communication	Electronics And Communication	Dr.P.N.Sudha	V.Sangeetha	Partime	1KS16PEJ02	2016	"A Novel Approach to Minimize the Effect of Fading Using Adaptive Channel Coding & Multi Carrier Modulation Techniques".	Under Process	No	No
926	Electronics And Communication	Electronics And Communication	Dr.S.V.Sathyanarayana	Swetha B	Fulltime	4JN16PEJ03	2016	"Study and Investigation of Novel Techniques for Image and Video Forgery Detection"	Under Process	No	No

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927	Electronics And Communication	Electronics And Communication	Dr.S.V.Sathyanarayana	Sowmya T. K.	Partime	4JN16PEJ08	2016		Under Process	No	No
928	Electronics And Communication	Electronics And Communication	Dr.G.N.Kodanda Ramaiah.	Harinath V	Partime	5VY16PEJ73	2016	"Self Powered Wireless Sensor Networks for Precision Agriculture"	Under Process	No	No
929	Electronics And Communication	Electronics And Communication	Dr.G.N.Kodanda Ramaiah.	Santhosh B Panjagal	Partime	5VZ16PEJ31	2016	"Intelligent System for Remote Monitoring and Assessment of Greenhouse Gas Emission from the Industrial Landfill Sites Using Autonomous Sensing Nodes"	Under Process	No	No
930	Electronics And Communication	Electronics And Communication	Dr.U.B.Mahadevaswamy.	Anupama Sindagi	Partime	4JC16PEJ03	2016	"An Efficient Methodology and Implementation for Reduction of Power Dissipation in NOC Links Using Novel Encoding Schemes & FPGA Technology"	Under Process	No	No
931	Electronics And Communication	Electronics And Communication	Dr.U.B.Mahadevaswamy.	Prasad M.	Fulltime	4JC16PEJ06	2016	"Modeling Leakage Current Mechanisms & Leakage Reduction Techdhniques in FinFET Technology with High Dielectric Constant Oxides".	Under Process	No	No
932	Electronics And Communication	Electronics And Communication	Dr.U.B.Mahadevaswamy.	Harish S V	Partime	4JC16PEJ07	2016	"Performance Analysis of Energy Efficient Cluster Scheme and Network Lifetime Maximization Using Wireless Sensor Networks"	Under Process	No	No
933	Electronics And Communication	Electronics And Communication	Dr.B.R.Sujatha	Hussana Iohar R B	Fulltime	4MC16PEJ06	2016	"Adaptive OFDM-MIMO Techniques for Wireless Sensors Networks"	Under Process	No	No

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934	Electronics And Communication	Electronics And Communication	Dr.B.R.Sujatha	Baby H T	Partime	4MC16PEJ04	2016	"CHAOS Based KEY Generation for CRYPTO-Systems"	Under Process	No	No
935	Electronics And Communication	Electronics And Communication	Dr.Ravindra Eklarker	Pradeep	Partime	5VY16PEJ84	2016	"Improving Quality of Service in Manets's By Using Free Space Optics (FSO)"	Under Process	No	No
936	Electronics And Communication	Electronics And Communication	Dr.Ravindra Eklarker	Shravan Kumar	Partime	5VZ16PEJ20	2016	"Study & Implementation of Smart Agriculture System Using Wireless Sensor Networks"	Under Process	No	No
937	Electronics And Communication	Electronics And Communication	Dr.Ravindra Eklarker	Shubha S	Partime	5VZ16PEJ38	2016	"Energy Management in Ad Hoc Wireless Network"	Under Process	No	No
938	Electronics And Communication	Electronics And Communication	Dr.R.L.Itagi	Smitha L	Partime	2KL16PEJ01	2016	"Designing Communication Strategies for Real Time Monitoring of Intelligent Electric Grid for Blackout Prevention Using Phasor Measurement Unit (PMU)"	Under Process	No	No
939	Electronics And Communication	Electronics And Communication	Dr.Rangaraju H G..	P Rajeeva	Partime	5VY16PEJ86	2016	"Sparse Signal Processing Applied to Communication System"	Under Process	No	No
940	Electronics And Communication	Electronics And Communication	Dr.Rangaraju H G..	B N Mohan Kumar	Partime	5VY16PEJ93	2016	"Low Power Arithmetic Circuits in VLSI Design"	Under Process	No	No
941	Electronics And Communication	Electronics And Communication	Dr.Rangaraju H G..	Shobha Y K	Fulltime	5VZ16PEJ22	2016	"Performance Analysis of BER & PAR of OFDM Over AWGN Channel"	Under Process	No	No

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942	Electronics And Communication	Electronics And Communication	Dr.G.F.Ali Ahmed	Shilpakala V	Partime	5VZ16PEJ15	2016	"Development and Validation Reference Model for 60GHZ Communication Systems"	Under Process	No	No
943	Electronics And Communication	Electronics And Communication	Dr.Veena Desai	Channamallikarjuna Matihalli	Partime	2GI16PEJ04	2016	"Desing and Implementation of Router on SOC"	Under Process	No	No
944	Electronics And Communication	Electronics And Communication	Dr.Sarika Tale.	Nagesh R	Partime	5VY16PEJ98	2016	"Energy Efficient Routing Protocol for Wireless Sensor Networks"	Under Process	No	No
945	Electronics And Communication	Electronics And Communication	Dr.Anandathirtha B.Gudi	Anil G P	Partime	5VW16PEJ08	2016	"Extraction of Single Speaker Speech From Crowded Noisy Audio Signal"	Under Process	No	No
946	Electronics And Communication	Electronics And Communication	Dr.Vishwanath Shivalingappa	Ramesh R H	Partime	3RB16PEJ11	2016	"Performance Enhancement of DC Motor Using Real Time Robust Controller"	Under Process	No	No
947	Electronics And Communication	Electronics And Communication	Dr.Vishwanath Shivalingappa	Mallikarjun	Partime	3RB16PEJ04	2016	"Fault - Tolerance, Routing and Security in Internet of Things"	Under Process	No	No
948	Electronics And Communication	Electronics And Communication	Dr.Gopal A.Bidkar	Vinayak P.Miskin	Partime	2SD16PEJ06	2016	"Design, Implementation and Performance Analysis of Power Efficient Digital Circuits"	Under Process	No	No
949	Electronics And Communication	Electronics And Communication	Dr.H.V.V.Ravish Aradhya	Arunkumar P Chavan	Partime	1RV16PEJ16	2016	"Performance Improvement of Sigma-Delta ADC for Wide-Band Applications"	Under Process	No	No

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950	Electronics And Communication	Electronics And Communication	Dr.H.V.Ravish Aradhya	Naganna Shankar Sollapure	Partime	1RV16PEJ20	2016	"An Efficient VLSI Implementation of Enhanced Edge Preserving Impulse Noise Removal Technique"	Under Process	No	No
951	Electronics And Communication	Electronics And Communication	Dr.T.Christy Bobby	Yadu Prasad C.	Partime	1EP16PEJ03	2016	"Optimization of KPI Parameters of Long Term Evolution Wireless Networks for Real Time Emergency Telemedicine".	Under Process	No	No
952	Electronics And Communication	Electronics And Communication	Dr.T.Christy Bobby	Mukunth A.	Partime	1EP16PEJ02	2016	"Multi-Purpose IOT-Cloud Operated Robotic Network MUDP-I-CORN".	Under Process	No	No
953	Electronics And Communication	Electronics And Communication	Dr.T.Christy Bobby	Priyadarshini M. P.	Partime	1EP16PEJ01	2016	"Design of Optimal Signal Analysis for the Diagnosis of Alzheimer's and Parkinson's Disease"	Under Process	No	No
954	Electronics And Communication	Electronics And Communication	Dr.M.S.Suma	Sandeep S	Fulltime	1RV16PEJ14	2016	"Electronic Device for Detection and Reduction of Intussusception"	Under Process	No	No
955	Electronics And Communication	Electronics And Communication	Dr.M.S.Suma	Jisha P	Fulltime	1RV16PEJ07	2016	"Fabrication of Rapid Malaria Sensor for Malaria Detection"	Under Process	No	No
956	Electronics And Communication	Electronics And Communication	Dr.Jayanthi K.Murthy	Seresane V Krishna Reddy	Partime	1BM16PEJ06	2016	"Design and Implementation of Energy Efficient Intrusion Detection System Security Services for Wireless Sensor Networks"	Under Process	No	No
957	Electronics And Communication	Electronics And Communication	Dr.Sanjaykumar C.Gowre	Juhi Nishat Ansari	Partime	3RB16PEJ02	2016	"Storage of Light in a Hollow - Core Photonic - Crystal Fibre"	Under Process	No	No

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958	Electronics And Communication	Electronics And Communication	Dr.Sanjaykumar C.Gowre	Jyothi B	Partime	3RB16PEJ03	2016	"Photonic Crystal Based Optical Memory"	Under Process	No	No
959	Electronics And Communication	Electronics And Communication	Dr.Sanjaykumar C.Gowre	Pavan	Partime	3RB16PEJ06	2016	"Design of Optical Logic Devices Based on Photonic Crystal for Telecommunication Applications"	Under Process	No	No
960	Electronics And Communication	Electronics And Communication	Dr.Sanjaykumar C.Gowre	Shruti.	Partime	3RB16PEJ07	2016	"Photonic Crystals Based Semiconductor Optical Amplifiers".	Under Process	No	No
961	Electronics And Communication	Electronics And Communication	Dr.Rajashetkar B.Shettar	Sunita . Shirahatti	Partime	1JS16PEJ01	2016	"Desing & Performance Analysis of RNS Based Reversible Arithmetic Units for DSP Applications"	Under Process	No	No
962	Electronics And Communication	Electronics And Communication	Dr.D.N.Chandrappa	Sheela S.N.	Partime	1JB16PEJ02	2016	"An Approach for Early Detection of Ovarian Cancer Using Medical Ultrasonography".	Under Process	No	No
963	Electronics And Communication	Electronics And Communication	Dr.D.N.Chandrappa	Kavitha N.	Partime	1JB16PEJ04	2016	"An Approach Towards Development and Analysis of Video Based Vehicular Traffic Data Collection for Intelligent Transport System".	Under Process	No	No
964	Electronics And Communication	Electronics And Communication	Dr.Suresh.D.S	Rajendra C.J.	Partime	1CG16PEJ04	2016	"Design and Development of FPGA Based System for Detection of Brain Communication in Locked-in-State, Behavioral and Autism Syndrome Patients".	Under Process	No	No
965	Electronics And Communication	Electronics And Communication	Dr.Suresh.D.S	V C Kumar	Partime	1CG16PEJ01	2016	"Modeling , Stability Analysis and Control of Multiple DC-Microgrid Clusters"	Under Process	No	No

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966	Electronics And Communication	Electronics And Communication	Dr.Sudarshan Patil Kulkarni	Pavithra D.R.	Partime	4JC16PEJ05	2016	"Investigation of Image Representation Techniques Using Adaptive Wavelet Filters".	Under Process	No	No
967	Electronics And Communication	Electronics And Communication	Dr.Shanthi K.J	B.S.Sudha	Partime	1DA16PEJ13	2016	"Broadband Micro Strip Antennas for Mobile Communication Applications".	Under Process	No	No
968	Electronics And Communication	Electronics And Communication	Dr.H.R.Bhagyalaks hmi	Girija S.	Partime	1BM16PEJ08	2016	"Synthesis and Optimization of ALU Reversible Logic".	Under Process	No	No
969	Electronics And Communication	Electronics And Communication	Dr.Vivek.M	Laya Titus	Partime	10X16PEJ03	2016	"Sparse Representations for Signal Recovery"	Under Process	No	No
970	Electronics And Communication	Electronics And Communication	Dr.Ravi Kumar.M.S	Mallamma H R	Partime	4KV16PEJ01	2016	"A Novel Segmentation and Classification Approach to Measure the Calories and Nutrition from Regional Food Images"	Under Process	No	No
971	Electronics And Communication	Electronics And Communication	Dr.Ravi Kumar.M.S	Asha Bharathi S	Partime	4KV16PEJ03	2016	"Application of Watershed Transformation to Detect Cracks in Steel Strips"	Under Process	No	No
972	Electronics And Communication	Electronics And Communication	Dr.T.P.Surekha	Sharath Kumar A.J.	Partime	4VV16PEJ03	2016	"An Approach of Designing UWB Antenna in Wireless Communication Systems".	Under Process	No	No
973	Electronics And Communication	Electronics And Communication	Dr.T.P.Surekha	Archana B	Partime	4VV16PEJ01	2016	"A Joint Technique for Maximum Energy Conservation and Resource Allocation in MIMO-OFDMA System"	Under Process	No	No

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974	Electronics And Communication	Electronics And Communication	Dr. T.P.Surekha	Asha M	Partime	4VV16PEJ02	2016	"Performance Analysis of Underwater Communication System Using Multicarrier Modulation Techniques"	Under Process	No	No
975	Electronics And Communication	Electronics And Communication	Dr. B.S.Nagabhusha	Yadukumar K.	Fulltime	1BM16PEJ16	2016	"Analysis of Competency Gaps Amongst Graduates from Engineering Institution to Meet the Needs of IT Industry"	Under Process	No	No
976	Electronics And Communication	Electronics And Communication	Dr. H.S.Manjunatha Reddy	Harish N J	Partime	1GA16PEJ02	2016	"Algorithms for Secure & Reliable Data Communication in Wireless Multi Sensor Networks"	Under Process	No	No
977	Electronics And Communication	Electronics And Communication	Dr. H.S.Manjunatha Reddy	Kavitha Y C	Partime	1GA16PEJ03	2016	"Secure Data Exchange Using Hybrid Anonymous Routing in MANETs for Enhancement of Spectral Efficiency"	Under Process	No	No
978	Electronics And Communication	Electronics And Communication	Dr. Veena Karjigi	Sumitha S V	Partime	1SI16PEJ03	2016	"Improving the Intelligibility of Dysarthric Speech"	Under Process	No	No
979	Electronics And Communication	Electronics And Communication	Dr. A.B.Kalpana	Deepti Raj	Partime	1BI16PEJ08	2016	"Synthesis Optimization of FSM for Area and Power Using Computational Intelligence"	Under Process	No	No
980	Electronics And Communication	Electronics And Communication	Dr. Chitra Kiran N	Nagapushpa K P	Partime	5VY16PEJ87	2016	"Novel Verification Approach for Evaluating Mixed Signal Logic Using Neural Network"	Under Process	No	No
981	Electronics And Communication	Electronics And Communication	Dr. T.C.Thanuja..	Jitendra K Ravan	Partime	5VY16PEJ78	2016	"Hybrid Watermarking Technique for Multimedia Security"	Under Process	No	No

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982	Electronics And Communication	Electronics And Communication	Dr. T.C.Thanuja.	Mahesh Vasant Mahendrakar	Partime	5VY16PEJ68	2016	"Intelligent Traffic Smoothening"	Under Process	No	No
983	Electronics And Communication	Electronics And Communication	Dr. Yogesh Pahariya	Gurjan Shrivastava	Partime	5VY16PEJ72	2016	"Power Optimization of Sequential Circuit Based ALU Using Gated Clock & Pulse Enable Logic"	Under Process	No	No
984	Electronics And Communication	Electronics And Communication	Dr. Zahid Ahmed Ansari	Anjad Khan	Partime	4PA16PEJ05	2016	"Soft computing based image mining for prediction of cancer diseases"	Under Process	No	No
985	Electronics And Communication	Electronics And Communication	Dr. P.H.S.Tejo Murthy	Rajashekar U	Partime	5VZ16PEJ44	2016	Design and Development of Signal Processing Approach Based Wireless Body Sensor for Physically Challenged People"	Under Process	No	No
986	Electronics And Communication	Electronics And Communication	Dr. Ramachandra A.C...	Shivanand Gowda K R	Partime	5VZ16PEJ13	2016	"Design & Development of Biopotential Acquisition System for Human Machine Interface"	Under Process	No	No
987	Electronics And Communication	Electronics And Communication	Dr. Vaibhav A. Meshram.	Nanda Kishore C V	Partime	INC16PEJ01	2016	"Qos Provisioning for Video Transmission in Wireless Ad-Hoc Network"	Under Process	No	No
988	Electronics And Communication	Electronics And Communication	Dr.H.Uma Devi	Mamatha M C	Partime	1DA16PEJ03	2016	"Mean Square Error & Tracking of Channel Estimation in MIMO-OFDMA Technique"	Under Process	No	No
989	Electronics And Communication	Electronics And Communication	Dr. Vandana Milind Rohokale.	Prashant Rajaram Dike	Partime	5VY16PEJ80	2016	"Energy Efficient Multirate Signal Processing for WSN for Channel Capacity & Delay Improvement"	Under Process	No	No

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990	Electronics And Communication	Electronics And Communication	Dr.U.Eranna	Renuka Sagar	Partime	3BR16PEJ08	2016	"Graph based Scheme for Energy Consumption Model for Performance Analysis in Wireless Sensor Network".	Under Process	No	No
991	Electronics And Communication	Electronics And Communication	Dr.U.Eranna	Premachand D R	Partime	3BR16PEJ07	2016	"Desing of A 32 Bit Binary Weighted Current Steering DAC with Integrated Power Supply using CMOS"	Under Process	No	No
992	Electronics And Communication	Electronics And Communication	Dr.U.Eranna	Phulara Shaik Abdul Lateef Haroon	Partime	3BR16PEJ05	2016	"Research Analysis of a Correlator"	Under Process	No	No
993	Electronics And Communication	Electronics And Communication	Dr.U.Eranna	Nilam Deepak Gadda	Partime	3BR16PEJ04	2016	"Code Desing for VOIP Applying Vedic Mathematics"	Under Process	No	No
994	Electronics And Communication	Electronics And Communication	Dr.U.Eranna	Ravi Kumar M	Partime	5VZ16PEJ40	2016	"Design of CMOS RF Front End Architecture for Very High Frequency Range"	Under Process	No	No
995	Electronics And Communication	Electronics And Communication	Dr.Shilpa Vidhita	Sindhu R	Partime	5VZ16PEJ04	2016	"Implementing Neural Networks Using VLSI for Image Compression"	Under Process	No	No
996	Electronics And Communication	Electronics And Communication	Dr. K R Sudhindra	Vivekavardhana Reddy B.	Partime	IBM16PEJ15	2016	"Statistical Modelling Technique with Distributed Approach to Optimize Query Processing for Wireless Sensor Networks".	Under Process	No	No
997	Electronics And Communication	Electronics And Communication	Dr. Shivashankar.	Vani B P	Partime	IVE16PEJ01	2016	"Development of Energy Efficient Communication Protocol for Dynamic Cluster Based Wireless Sensor	Under Process	No	No

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998	Electronics And Communication	Electronics And Communication	Dr. Yuvaraj M Patil	Patil Shripad Pralhad	Partime	5VY16PEJ96	2016	"Feedback System for Teaching and Learning Enhancement Using EEG Signals"	Under Process	No	No
999	Electronics And Communication	Electronics And Communication	Dr.K.A.RathaKrishna Rao	Sumanth S	Partime	4PS16PEJ01	2016	"Study of Video Stream in a Broadcasting Channel for Detection of Commercial/ Advertising for Experiential Viewing"	Under Process	No	No
1000	Electronics And Communication	Electronics And Communication	Dr.Manjunath.D.V.	Veerabhadraswamy K M	Partime	1MV16PEJ03	2016	"Desing of Background Subtraction Algorithm for Moving Object Detection and Tracking with VLSI Implementation"	Under Process	No	No
1001	Electronics And Communication	Electronics And Communication	Dr. Nagaraj B. G.	Pritam Limbaji Sale	Fulltime	5VW16PEJ15	2016	"A Study on Speaker Recognition".	Under Process	No	No
1002	Electronics And Communication	Electronics And Communication	Dr.B.K.Raghavendra	Vidharani T K	Partime	5VZ16PEJ11	2016	"Detection & Characterization of Brain Structure Segmentation Based on Hybrid Models & ANN"	Under Process	No	No
1003	Electrical Engineering	Electronics And Communication	Dr. Rajashekshara.	A Kumutha	Partime	5VW16PEJ07	2016	"Development of FPGA Based Prototype System for Enhanced PCIe"	Under Process	No	No
1004	Electronics And Communication	Electronics And Communication	Dr.Manjunatha Reddy	Siddalingesh Bandi	Partime	1GA16PEJ01	2016	"Steganography Based Privacy Protection With Enhancing Capacity & Imperceptibility"	Under Process	No	No
1005	Electronics And Communication	Electronics And Communication	Dr.T.S.Praneetha.	Shivkumar M.	Fulltime	1BM16PEJ17	2016	"Temporal Variation of Atmospheric Particulate Matters Over Southern Tropical Megacity Bengaluru".	Under Process	No	No

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1006	Electronics And Communication	Electronics And Communication	Dr.Sharibhu.K.Shastri	Swathi P	Fulltime	ISI16PEJ02	2016	"Homogeneously Integrated Photovoltaic Thermal Energy Generation & Storage System"	Under Process	No	No
1007	Electronics And Communication	Electronics And Communication	Dr.K.P.Lakshmi	Tejaswini M L	Parttime	IBM16PEJ01	2016	"Fabrication & Characterization of Chalcogenide Thin Films for Sensing / Waveguide Applications"	Under Process	No	No
1008	Electronics And Communication	Electronics And Communication	Dr.K.P.Lakshmi	Shubha G.N.	Parttime	IBM16PEJ07	2016	"Analysis of Chalcogenides for PCM Application"	Under Process	No	No
1009	Electronics And Communication	Electronics And Communication	Dr.Rohitha.U.M	Fareduddin Ahmed J.S.	Parttime	3BR16PEJ03	2016	"Efficient Spectrum Allocation for Cognitive Radio Networks"	Under Process	No	No
1010	Electronics And Communication	Electronics And Communication	Dr.Rohitha.U.M	Surendranath H	Parttime	3BR16PEJ01	2016	"Efficient Sensing Methods for Cognitive Radio Networks"	Under Process	No	No
1011	Electronics And Communication	Electronics And Communication	Dr.B.Mohan Kumar.Naik	Umarani T G	Parttime	INH16PEJ03	2016	"Design & Implementation of Configurable Logic Block for FPGA Using Asynchronous Architecture"	Under Process	No	No
1012	Electronics And Communication	Electronics And Communication	Dr.B.Mohan Kumar.Naik	Prathibha T.	Parttime	INH16PEJ08	2016	"High Performance Programmable Input Output Blocks (IOB) on FPGA"	Under Process	No	No
1013	Electronics And Communication	Electronics And Communication	Dr.Nisha K.C.R	V Dharmambal	Parttime	INH16MEJ01	2016	"PV Powered Switched Inductor Impedance-Source Multilevel Cascaded Inverter System"	Under Process	No	No

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1014	Electronics And Communication	Electronics And Communication	Dr.Vivek M.	Vasanthavalli S	Partime	10X16PEJ01	2016	"Image Deblurring Using Blind State Space Estimator With Unscented Filter"	Under Process	No	No
1015	Electronics And Communication	Electronics And Communication	Dr.D.S.Suresh.	Veena Kumari H M	Partime	1CG16PEJ02	2016	"Design of a Clinical Decision Support System for Prediction of Communicable & Non -Communicable Diseases"	Under Process	No	No
1016	Electronics And Communication	Electronics And Communication	Dr.D.S.Suresh.	Chetan Balaji	Partime	1CG16PEJ03	2016	"Implications of EEG and Speech Analysis in Patients with Neurological Disorders"	Under Process	No	No
1017	Electronics And Communication	Electronics And Communication	Dr.M.Sarvagya	Vibha Rajnag	Partime	IRE16PEJ01	2016	"Design and Evaluation of Tunable Antenna for 5G Cellular Wireless Communication for Next Generation"	Under Process	No	No
1018	Electronics And Communication	Electronics And Communication	Dr.R.G.Kulkarni	Vidya J S	Partime	1PI16PEJ01	2016	"Study on Effect of Slots in Patch Antennas"	Under Process	No	No
1019	Electronics And Communication	Electronics And Communication	Dr.Lingaragouda.Kulkarni.	Vinay P	Partime	4VP16PEJ01	2016	"An Effective and Flexible Image Enhancement Algorithm in Compressed Domain"	Under Process	No	No
1020	Electronics And Communication	Electronics And Communication	Dr.Lingaragouda.Kulkarni.	Suhandas	Partime	4VP16PEJ02	2016	"Video Condensation In Visual Surveillance"	Under Process	No	No
1021	Electronics And Communication	Electronics And Communication	Dr.Rajama.K.M	Seema R.	Partime	IDA16PEJ06	2016	"To Study Multi Frame Super Resolution Improvement Techniques and its Implementation in VLSI"	Under Process	No	No

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1022	Electronics And Communication	Electronics And Communication	Dr.Rajanna K.M	Raghunatha Reddy M.V.	Partime	IDA16PEJ09	2016	"Comparative Study & Analysis of High Speed MIPI CSI-3 Interface for Mobile Application".	Under Process	No	No
1023	Electronics And Communication	Electronics And Communication	Dr.Rajanna K.M	Mohan Babu C.	Partime	IDA16PEJ11	2016	"To Design & Analyze Heterogeneous Wireless Ad-hoc Network to Enhance Coverage".	Under Process	No	No
1024	Electronics And Communication	Electronics And Communication	Dr.Rajanna K.M	Vinaya Kumara K	Partime	IDA16PEJ02	2016	"To Study Reliability & Analysis of Dedicated Short Rang Communication for Smart Transportation"	Under Process	No	No
1025	Electronics And Communication	Electronics And Communication	Dr.Chandrashekhar. M.Tavade	MD Rafeeq	Partime	3RB16PEJ15	2016	"Optimized Fuzzy Routing for Mobile Ad Hoc Network"	Under Process	No	No
1026	Electronics And Communication	Electronics And Communication	Dr.Chandrashekhar. M.Tavade	Ambika Mangalgi	Partime	5VY16PEJ100	2016	"Enhancing the Life Time of Wireless Sensor Network Using Advanced Routing and Congestion Aware Protocol Through Clustering Approach"	Under Process	No	No
1027	Electronics And Communication	Electronics And Communication	Dr.Chandrashekhar. M.Tavade	Anuradha	Partime	3RB16PEJ09	2016	"Real Time Gesture Recognition System"	Under Process	No	No
1028	Electronics And Communication	Electronics And Communication	Dr.Chandrashekhar. M.Tavade	Shiva Kanth	Partime	3RB16PEJ08	2016	"Design of Multi Threshold CMOS Low Power Architecture for Digital Systems"	Under Process	No	No
1029	Electronics And Communication	Electronics And Communication	Dr.Chandrashekhar. M.Tavade	Pavankumar C	Partime	3RB16PEJ05	2016	"Design,Modelling and Simulation of OFDM Transceiver for Enhanced Spectrum Efficiency"	Under Process	No	No

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1038	Electronics And Communication	Electronics And Communication	Dr.Sayed Abdulhayan	Ryan Dias	Partime	IDS16PEJ12	2016	"FPGA Implementation of Hyper Threads for Next Generation Processor Designs".	Under Process	No	No
1039	Electronics And Communication	Electronics And Communication	Dr.Usha Rani.K.R	Kumar P	Partime	IRV16PEJ06	2016	"FPGA Based Low Complexity , High Performance Architecture for FBMC Transmitter"	Under Process	No	No
1040	Electronics And Communication	Electronics And Communication	Dr.Usha Rani.K.R	Smitha Gayathri D	Partime	IRV16PEJ09	2016	"Mitigation of Impulse Noise & Load Effects in Broad Band PLC"	Under Process	No	No
1041	Electronics And Communication	Electronics And Communication	Dr.V.Ramasubramanian	Lekshmi R	Partime	IP116PEJ02	2016	"Associative Memory Frameworks for Speech Recognition and Spoken Information Retrieval"	Under Process	No	No
1042	Electronics And Communication	Electronics And Communication	Dr.T.Vijayakumar	Malikarjuna Gowda C P	Partime	IJB16PEJ01	2016	"Asynchronous Spectrum Sensing and Access Techniques for Cognitive Radio Heterogeneous Networks"	Under Process	No	No
1043	Electronics And Communication	Electronics And Communication	Dr.T.Vijayakumar	Rekha P S	Partime	IJB16PEJ05	2016	"FPGA Based Extended Performance Analysis of Switched Reluctance Motor Made of Permendur with Focus on Acoustics and Torque Ripple"	Under Process	No	No
1044	Electronics And Communication	Electronics And Communication	Dr.K.Somashekar	Praveen G	Partime	IJB16PEJ14	2016	"Transform Based Compression and Classification Schemes Using Satellite Images"	Under Process	No	No
1045	Electronics And Communication	Electronics And Communication	Dr.K.Somashekar	Manjunatha V	Partime	IJB16PEJ11	2016	"ASIC Design & Characterization of Face Detection Algorithms with Respect to Power & Ageing for Different Process Nodes"	Under Process	No	No

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1030	Electronics And Communication	Electronics And Communication	Dr.Chandreshshekhar. M.Tavade	Vijay Kumar M G	Fulltime	3RB16PEJ01	2016	"AI Based Multilevel Inverter for Speed Control of Induction Motor"	Under Process	No	No
1031	Electronics And Communication	Electronics And Communication	Dr.Manjuralha.P	Vishnu V M	Fulltime	4JN16PEJ07	2016	"Virtualization of Wireless Sensor Networks with Efficient Data Transmission & Design of Signaling Framework to Support Quality of Service"	Under Process	No	No
1032	Electronics And Communication	Electronics And Communication	Dr.Manjuralha.P	Sharath S M	Partime	4JN16PEJ02	2016	"Game Theoretic and Artificial Intelligence Techniques for Security in Wireless Sensor Networks"	Under Process	No	No
1033	Electronics And Communication	Electronics And Communication	Dr.Sayed Abdulhayyan	Sandeep K V	Partime	1DS16PEJ06	2016	"Implementation of Security Protocols in Internet of Things(IoT)"	Under Process	No	No
1034	Electronics And Communication	Electronics And Communication	Dr.Sayed Abdulhayyan	Asim Akil Sayed	Fulltime	1DS16PEJ07	2016	"SDN-Based Data Traffic Management by Data-Offloading for Massive MIMO 5G Mobile Networks"	Under Process	No	No
1035	Electronics And Communication	Electronics And Communication	Dr.Sayed Abdulhayyan	Basavaraj S M	Partime	1DS16PEJ09	2016	"Reliable SDN Controller for Smart Grid Communication: Applications, Challenges and Advantages"	Under Process	No	No
1036	Electronics And Communication	Electronics And Communication	Dr.Sayed Abdulhayyan	Waseem Ahmed	Fulltime	1DS16PEJ03	2016	"Son for RF Planning & Implementation for LTE Advanced for Massive MIMO"	Under Process	No	No
1037	Electronics And Communication	Electronics And Communication	Dr.Sayed Abdulhayyan	K Anjana	Partime	1DS16PEJ04	2016	"Algorithms for Beam Forming in Massive MIMO"	Under Process	No	No

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1046	Electronics And Communication	Electronics And Communication	Dr.Soorya Krishna.K	Mahaveera K	Partime	4SN16PEJ01	2016	"Design of Low Power ADC for Biomedical Application"	Under Process	No	No
1047	Electronics And Communication	Electronics And Communication	Dr.Subhash S.Kulkarni	Muralidhar Shanbhag	Partime	1PI16PEJ03	2016	"Parameter Optimization in Design of Front -End RF Receiver for ISM Band"	Under Process	No	No
1048	Electronics And Communication	Electronics And Communication	Dr.Shyam.Vasudev.Rao	Nanda Chennamale	Partime	1TI16PEJ01	2016	"Design & Development of Image Directed Therapy System"	Under Process	No	No
1049	Electronics And Communication	Electronics And Communication	Dr.K.M.Satyajatha	Prabhakar K	Partime	3BR16PEJ02	2016	"Multi Resolution & Level Set Based Approach for Texture Segmentation"	Under Process	No	No
1050	Electronics And Communication	Electronics And Communication	Dr.Vaishali Vishwas.Patil	Pranita N Palsapure	Partime	1ST16PEJ02	2016	"Robust Speaker Recognition Under Limited Data Condition"	Under Process	No	No
1051	Electronics And Communication	Electronics And Communication	Dr.Vaishali Vishwas.Patil	Kumbhar Trupti Sambhaji	Partime	1ST16PEJ03	2016	"Development of High Performance Voice Verification Model for Variable Environmental Disturbances"	Under Process	No	No
1052	Electronics And Communication	Electronics And Communication	Dr.Aravinda.H.S.	Praveen P B	Partime	1JS16MEJ01	2016	"Multi Channel Distant Speech Enhancement"	Under Process	No	No
1053	Electronics And Communication	Electronics And Communication	Dr.Ramesh.S	Pushpalatha G S	Partime	IDA16PEJ04	2016	"Digital Encryption of Speech Signal Using Chaotic Based Stream Cipher System for Secure Voice Communication"	Under Process	No	No

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1054	Electronics And Communication	Electronics And Communication	Dr.Rajeswari.	Sumalatha S.	Partime	1AY16PEJ02	2016	"Design & Implementation of High Performance Micro Architecture for Video Codec".	Under Process	No	No
1055	Electronics And Communication	Electronics And Communication	Dr.Rajeswari.	Sandeep Kumar K	Partime	1AY16PEJ03	2016	"Computer Vision for Automatic Weed Detection and Herbicide Spraying Control in Horticulture Plantation"	Under Process	No	No
1056	Electronics And Communication	Electronics And Communication	Dr.Rehna.V.J	Natya S	Partime	1ME16PEJ01	2016	"A Novel Method of Data Extraction from Remotely Sensed Images for Land Use and Land Cover Planning"	Under Process	No	No
1057	Electronics And Communication	Electronics And Communication	Dr.Sanjay Jain	Divya Sharma	Partime	1NH16PEJ07	2016	"A Secure and Efficient Routing Approach for Internet of Things (IoT)"	Under Process	No	No
1058	Electronics And Communication	Electronics And Communication	Dr.Sanjay Jain	Simi Ranjith	Partime	1NH16PEJ04	2016	"Enhancing Security in Heterogeneous Ad Hoc Internet of Things (IoT) Network Through Cognitive Relay Selection & Rateless Code".	Under Process	No	No
1059	Electronics And Communication	Electronics And Communication	Dr.Sanjay Jain	Ishani Mishra	Partime	1NH16PEJ05	2016	"Advanced Compressed Sensing Technique for Modern Data Acquisition and Signal Processing".	Under Process	No	No
1060	Electronics And Communication	Electronics And Communication	Dr.Sanjay Jain	Alamuri Susmitha	Partime	1NH16PEJ06	2016	"Multimodal Event Detection in User Generated Multimedia Content"	Under Process	No	No
1061	Electronics And Communication	Electronics And Communication	Dr.Rajashri Khanai	Bhuvaneshwari Jolad	Partime	2KL16PEJ05	2016	"Noise Robust Automatic Speech Recognition Using Multi-Networks Speech Recognisers (M-NSRs) Integrated with Spectral Subtraction".	Under Process	No	No

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1062	Electronics And Communication	Electronics And Communication	Dr.Rajashri Khanai	Niranjan Muchandi	Partime	2KL16PEJ10	2016	"Design & Implementation of Smart Cognitive Radio-wireless Sensor Networks(CR-WSNs)".	Under Process	No	No
1063	Electronics And Communication	Electronics And Communication	Dr.Rajashri Khanai	Nitin Patil	Fulltime	2KL16PEJ02	2016	"FPGA Implementation of Crypto- Coding Using PBRP"	Under Process	No	No
1064	Electronics And Communication	Electronics And Communication	Dr.R.Sundaraguru	Sheetal Bagali	Partime	1MV16PEJ02	2016	"Performance Analysis of Under Water Communication in Multi User Environment".	Under Process	No	No
1065	Electronics And Communication	Electronics And Communication	Dr.Aravind H.S.	I.Vijay Kumar Reddy	Partime	1JS16PEJ03	2016	"Fault Tolerance Technique for Wearable Device".	Under Process	No	No
1066	Electronics And Communication	Electronics And Communication	Dr.Rajini V.Honnuragar	Ibrar Jahan M.A.	Partime	1RN16PEJ01	2016	"A Novel Method to Improve Sensitivity and Temperature Compensation Techniques of Fiber Bragg Grating Sensor".	Under Process	No	No
1067	Electronics And Communication	Electronics And Communication	Dr.Rajini V.Honnuragar	Sreenivasa Babu M O	Partime	1RN16PEJ04	2016	"Passive Photonic Crystal Devices for Delay Line Applications"	Under Process	No	No
1068	Electronics And Communication	Electronics And Communication	Dr.Siddesh G.K.	Basavanagouda Gangaganagoudar	Partime	1JS16PEJ04	2016	"ASIC Design & Implementation of Low Power VHT-MIMO-OFDM Architecture for Wireless LAN"	Under Process	No	No
1069	Electronics And Communication	Electronics And Communication	Dr.Siddesh G.K.	Mareshkumar Patil	Partime	1JS16PEJ05	2016	"Design of Protocol to Improve Quality of Service for Real Time Multimedia Applications"	Under Process	No	No

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1070	Electronics And Communication	Electronics And Communication	Dr.P.Vimala	C Usha	Partime	IDS16PEJ10	2016	"Analytical Modeling and Simulation of Triple Material Surrounding Gate (TMSG) TFET"	Under Process	No	No
1071	Electronics And Communication	Electronics And Communication	Dr.R.Kumaraswamy	Hemavathi R.	Fulltime	IS116PEJ07	2016	"A Study on Multi-Speaker Environment"	Under Process	No	No
1072	Electronics And Communication	Electronics And Communication	Dr.Vijayastree R.Budyal..	Hridya C. Premkumar	Partime	1VE16PEJ02	2016	"Design and Development of Intelligent Security Algorithms for Vehicular Ad-hoc Networks (VANETs)."	Under Process	No	No
1073	Electronics And Communication	Electronics And Communication	Dr.Shridhar.K	Adappa S Angadi	Partime	2BA16PEJ04	2016	"Efficient Signal Processing Technique for Speech Enhancement"	Under Process	No	No
1074	Electronics And Communication	Electronics And Communication	Dr.Shridhar.K	Jagadish S. Jakati	Partime	2BA16PEJ06	2016	"Speech Enhancement Using Novel Filter Banks".	Under Process	No	No
1075	Electronics And Communication	Electronics And Communication	Dr.Vivek Maikandayil	Deepa N.	Partime	IOX16PEJ05	2016	"A Fuzzy Logic Based Adaptive Kalman Filter For Missile Tracking and Position Estimation".	Under Process	No	No
1076	Electronics And Communication	Electronics And Communication	Dr.Rekha Bhandarkar	Chethan K	Fulltime	4NM16PEJ02	2016	"An Approach of Content Based Image Retrieval for Brian Magnetic Resonance Image and a Study on Performance Evaluation"	Under Process	No	No
1077	Electronics And Communication	Electronics And Communication	Dr.C.R.Byrareddy	Deepthi Chamkur V.	Partime	1BI16PEJ07	2016	"Enhancement of Microstrip Patch Antenna for UWB Systems Using Particle Swarm Optimization".	Under Process	No	No

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1078	Electronics And Communication	Electronics And Communication	Dr.Aarthi.R.Shankar	Akkamahadevi MB	Partime	1BM16PEJ09	2016	"Optimization of Handover Mechanism in LTE Network"	Under Process	No	No
1079	Electronics And Communication	Electronics And Communication	Dr.Aarthi.R.Shankar	Jayashubha J	Partime	1BM16PEJ13	2016	"QoS Optimization for LTE Networks"	Under Process	No	No
1080	Electronics And Communication	Electronics And Communication	Dr.VPS Naidu	Durai Arun P.	Fulltime	1NA16PEJ01	2016	"Computer Aided Diagnostic Techniques for Structural Health Monitoring Systems".	Under Process	No	No
1081	Electronics And Communication	Electronics And Communication	Dr.Rajalakshmi Samaga B L	Anantha Krishna Kamath	Partime	4CB16PEJ03	2016	" A Comprehensive Analysis of Load Forecasting of a Substation-A Case Study	Under Process	No	No
1082	Electronics And Communication	Electronics And Communication	Dr.Sreedidhi T.	Sathisha R.N.	Fulltime	1SI16PEJ09	2016	"Design and Development of T/R Modules and Phased Array Radar Applications".	Under Process	No	No
1083	Electronics And Communication	Electronics And Communication	Dr.Prashanth C.R.	Gurubasavanna M.G.	Partime	1DA16PEJ10	2016	"Performance Evaluation of Iris Recognition Systems Using Spatial and Transform Domain Techniques for Personal Identification".	Under Process	No	No
1084	Electronics And Communication	Electronics And Communication	Dr.S.M.Shashidhara	Asha Kulkarni	Partime	3VC16PEJ02	2016	"Non Invasive Method to Analyze Carotid Plaque for Assessment of Stroke Risk"	Under Process	No	No
1085	Electronics And Communication	Electronics And Communication	Dr.Chandrapa D.N.	Rajendra Soloni	Partime	4GM16PEJ01	2016	"Some Studies on Independent Frequency and Radiation Pattern Reconfigurable Microstrip Antennas for Wireless Communication".	Under Process	No	No

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1086	Electronics And Communication	Electronics And Communication	Dr.Shivashankar..	Ravi Gatti	Partime	IVE16PEJ03	2016	"Performance Tradeoff in Channel Capacity and QOS Based on Resources Allocation Scheduling Policy in LTE Advanced with Carrier Aggregation".	Under Process	No	No
1087	Electronics And Communication	Electronics And Communication	Dr.Shivashankar..	Rajendra Prasad P	Partime	IVE16PEJ04	2016	"A Energy Enhanced Trusted Multitier Routing Algorithm for Secure Intrusion Detection System in Mobile AD-HOC Networks"	Under Process	No	No
1088	Electronics And Communication	Electronics And Communication	Dr. Verriswamy.T	Ravi Hosamani	Partime	2KE16PEJ01	2016	"Channel State Information (CSI) Estimation and Beamforming for MIMO Systems"	Under Process	No	No
1089	Electronics And Communication	Electronics And Communication	Dr.Shanti Prasad M.J.	Hazel Philbert	Partime	1KS16PEJ01	2016	"FPGA Based SOC-NOC Universal Bus Bridge".	Under Process	No	No
1090	Electronics And Communication	Electronics And Communication	Dr.M.C.Harumanth araju.	Laxmisagara H S	Partime	1BY16PEJ02	2016	"Acceleration of Big Data Based Machine Learning Algorithms Using FPGAs"	Under Process	No	No
1091	Electronics And Communication	Electronics And Communication	Dr.Kajur Venkata Prasad	G.Santhosh	Partime	1BI16PEJ10	2016	"Studies on Energy Efficient Data Compression Algorithms for Wireless Sensor Networks".	Under Process	No	No
1092	Electronics And Communication	Electronics And Communication	Dr.Umadevi H.	G.Srinivasulu	Partime	1DA16PEJ14	2016	"Novel Technique for Efficient Power Management in Wireless Sensor Networks".	Under Process	No	No
1093	Electronics And Communication	Electronics And Communication	Dr.T.S.Chandrar	Gatta Nagarjuna	Partime	1PI16PEJ06	2016	"Design and Development of a Robust Grid Interface System for Renewable Energy Sources".	Under Process	No	No

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1094	Electronics And Communication	Electronics And Communication	Dr. Prasantha H.S	Gunasheela K S	Fulltime	INT16PEJ05	2016	"Satellite Image Compression"	Under Process	No	No
1095	Electronics And Communication	Electronics And Communication	Dr. Geetha D.D	Sowmya Shree M S	Parttime	IRE16PEJ02	2016	"Resource Allocation and Secured Routing in Wireless Sensor Networks"	Under Process	No	No
1096	Electronics And Communication	Electronics And Communication	Dr. Shreedhar A. Joshi	Sachin Shatigouda Patil	Parttime	2SD16PEJ07	2016	"Study, Design and Numerical Analysis of MIMO Wireless Systems".	Under Process	No	No
1097	Electronics And Communication	Electronics And Communication	Dr. Shreedhar A. Joshi	Shreenivas Gudi	Parttime	5VZ16PEJ34	2016	"Optimal Resource Allocation with Spectrum Sensing in Wireless Sensor Network"	Under Process	No	No
1098	Electronics And Communication	Electronics And Communication	Dr. Veenadevi S. V.	Sangeetha K.N.	Parttime	1RV16PEJ21	2016	"Knowledge Based Image Steganographic Algorithm Selection Using Artificial Intelligence Techniques".	Under Process	No	No
1099	Electronics And Communication	Electronics And Communication	Dr. Nataraj K.N	R Shivaji	Parttime	IJB16PEJ06	2016	"PAPR Reduction in OFDM System by Combining PTS With DCT Transforms"	Under Process	No	No
1100	Electronics And Communication	Electronics And Communication	Dr. E. Krishna Kumar	Santosh Kumar B.	Parttime	1EP16PEJ04	2016	"Study Towards the Development of Bus Mastering DMA Through PCI Express to Enhance Throughput".	Under Process	No	No
1101	Electronics And Communication	Electronics And Communication	Dr. Veena M.G.	Shivaprasad N.	Parttime	4JC16PEJ09	2016	"Studies on Polymer Nanocomposites Dielectrics".	Under Process	No	No

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1102	Electronics And Communication	Electronics And Communication	Dr. T.S.Vishwanath.	Roopashree	Partime	3RB16PEJ12	2016	"Image Fusion Technique Using IHS Transform and DT-CSST for Remote Sensing"	Under Process	No	No
1103	Electronics And Communication	Electronics And Communication	Dr. Veena V. Desai.	Rekha B. U.	Partime	2GI16PEJ08	2016	"Design of classifiers for recognition of unconstrained handwritten characters by modeling neural networks".	Under Process	No	No
1104	Electronics And Communication	Electronics And Communication	Dr. Shreedhar Anantao Joshi.	Maresh Mallikarjun Gadag	Partime	2SD16PEJ13	2016	"Performance improvement techniques of compact board band rectangular microstrip antennas for wireless communication".	Under Process	No	No
1105	Electronics And Communication	Electronics And Communication	Dr. Shreedhar Anantao Joshi.	Deepa R. Bhangi.	Partime	2SD16PEJ16	2016	"Detection of malignant brain tumor by an intelligent algorithm".	Under Process	No	No
1106	Electronics And Communication	Electronics And Communication	Dr. Chandrashekhar M. Patil.	Asha K. K.	Partime	4VV16PEJ05	2016	"Hybrid MR liver segmentation & tumor detection".	Under Process	No	No
1107	Electronics And Communication	Electronics And Communication	Dr. Prasanna Kumar H.	Byra Reddy G. R.	Partime	1VI16PEJ01	2016	"Threat detection & health monitoring using multisensor data fusion with reconfigurable hardware system".	Under Process	No	No
1108	Electronics And Communication	Electronics And Communication	Dr.Nagaraja B. G..	Jayaprakasha Honnateppanavar	Partime	5VY16PEJ77	2016	"Analysis and Improvement of Voice Activity Detection Techniques for Speaker Identification"	Under Process	No	No
1109	Electronics And Communication	Electronics And Communication	Dr.Nagaraja B. G..	Manjunath N L	Partime	5VY16PEJ89	2016	"Improving the Performance Characteristics of Speech Recognition for Kannada Language"	Under Process	No	No

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1110	Electronics And Communication	Electronics And Communication	Dr.Nagaraja B. G..	Spoorti J Jainar	Fulltime	5VZ16PEJ03	2016	"Speaker Recognition System for Language Mismatched Environment"	Under Process	No	No
1111	Electronics And Communication	Electronics And Communication	Dr.M.Sasikala.	Gourambika	Partime	5VY16PEJ71	2016	"Direct Torque Control Technique in Induction Motor Drives"	Under Process	No	No
1112	Electronics And Communication	Electronics And Communication	Dr.M.Sasikala.	Manikamma Malipatil	Partime	5VY16PEJ99	2016	"The Secured Digital Watermarking by Fuzzy Logic & Digital Image Processing Technologies"	Under Process	No	No
1113	Electronics And Communication	Electronics And Communication	Dr.M.Sasikala.	Prashansa B	Partime	5VY16PEJ82	2016	"Novel Control Strategies for Four Quadrant Operation of DC Motor"	Under Process	No	No
1114	Electronics And Communication	Electronics And Communication	Dr.Gurulingappa.M. Patil.	Sanjivakumar Jalde	Partime	5VZ16PEJ25	2016	"Developments in Controlling of Wireless Sensor Smart Robotics by Using GSM & CDMA Techniques"	Under Process	No	No
1115	Electronics And Communication	Electronics And Communication	Dr.Gurulingappa.M. Patil.	Shruti G Nandi	Fulltime	5VZ16PEJ23	2016	"Early Detection of Glaucoma From Retinal Colour Found Images"	Under Process	No	No
1116	Electronics And Communication	Electronics And Communication	Dr.Rajashekara.	Kruthika H K	Partime	5VY16PEJ63	2016	"FPGA Based SoC-Noc Smart Router"	Under Process	No	No
1117	Electronics And Communication	Electronics And Communication	Dr.Rajashekara.	Priyanka Hongal	Partime	5VZ16PEJ50	2016	"Technique of Image Analysis for Dental Radiographic Images"	Under Process	No	No

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1118	Electronics And Communication	Electronics And Communication	Dr.B.Surekha.	Lakshmi H R	Partime	1KS16PEJ05	2016	"Content Protection of Digital Images Through Lossless Watermarking"	Under Process	No	No
1119	Electronics And Communication	Electronics And Communication	Dr.Anuradha.M.San di.	Laxmikant Reddi	Partime	5VY16PEJ65	2016	"ANFIS Based Power Control for Spectrum Sharing in Cognitive Radio Networks"	Under Process	No	No
1120	Electronics And Communication	Electronics And Communication	Dr.Anuradha.M.San di.	Trupti	Partime	5VZ16PEJ08	2016	"Design & Implementation of Efficient Asynchronous NoC Router for Embedded Applications"	Under Process	No	No
1121	Electronics And Communication	Electronics And Communication	Dr. Vaibhav A.M.	Leena K	Partime	5VY16PEJ66	2016	"Cognitive Radio-A Solution to Enhance Future Performance"	Under Process	No	No
1122	Electronics And Communication	Electronics And Communication	Dr.Sanjay S.	Hemanth J	Partime	5VY16PEJ75	2016	"A Novel Approach for Design, Implementation & Performance Analysis of Time-Power-Area Efficient ALU for Digital Systems"	Under Process	No	No
1123	Electronics And Communication	Electronics And Communication	Dr.S.Thenappan..	J Divya Lakshmi	Partime	5VY16PEJ76	2016	"Design & Implementation of Channel Sensing Mechanism with Optimized AMC & Power Control in Cognitive Radio Systems"	Under Process	No	No
1124	Electronics And Communication	Electronics And Communication	Dr.S.Thenappan..	Annappa Chavadannavar	Partime	5VW16PEJ09	2016	"Studies on Robust Video Stabilization Algorithm for Mobile Communication Applications"	Under Process	No	No
1125	Electronics And Communication	Electronics And Communication	Dr.Sunil Chavan.	Praneet Ravindra Shah	Partime	5VY16PEJ81	2016	"Study, Analysis and Refinement in Throughput of Stream Ciphers for Data Security"	Under Process	No	No

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1126	Electronics And Communication	Electronics And Communication	Dr.Basavaraj Gadgay..	Prashant	Partime	5VY16PEJ83	2016	"Design & Implementation of FPGA Based Dynamically Re-Configurable Multiprocessor Architectures for Embedded Applications"	Under Process	No	No
1127	Electronics And Communication	Electronics And Communication	Dr.Basavaraj Gadgay..	Deepa Sirse	Partime	5VY16PEJ90	2016	"Distributed Framework for Augmented Reality"	Under Process	No	No
1128	Electronics And Communication	Electronics And Communication	Dr.Ravi J.	Pradeep N R	Partime	1GA16PEJ04	2016	"Development of Efficient Biometric Algorithms for Authentication Using Finger Print"	Under Process	No	No
1129	Electronics And Communication	Electronics And Communication	Dr.Balachandra Achar.H.V.	Ashwini T P	Partime	5VY16PEJ94	2016	"VLSI Implementation of Image Analysis To Determine the Stree Distribution in Geosynthetics"	Under Process	No	No
1130	Electronics And Communication	Electronics And Communication	Dr.Balachandra Achar.H.V.	Ravi Kumar R	Partime	5VZ16PEJ43	2016	"Photovoltaic Based Embedded System with Multi Level Water Pumping to Improve the Efficient of Drip Irrigation"	Under Process	No	No
1131	Electronics And Communication	Electronics And Communication	Dr.Kishore Mohan.K.B.	Amit Kumar K	Partime	5VY16PEJ95	2016	"Abdominal Adiposity Assessment Based on Imaging Modality"	Under Process	No	No
1132	Electronics And Communication	Electronics And Communication	Dr.Basavaraj Neelgar.	Yojna Bellad	Partime	5VZ16PEJ01	2016	"Analysis and Development of Quality Medical Images Using Different Techniques and Methods"	Under Process	No	No
1133	Electronics And Communication	Electronics And Communication	Dr.H.L.Viswanath.	Vishal Basavaraj Pattanashetty	Partime	5VZ16PEJ02	2016	"Bridging Wireless Sensor Network to Internet of Things"	Under Process	No	No

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1134	Electronics And Communication	Electronics And Communication	Dr.G.M.Sreerama Reddy.	Swetha T N	Partime	5VZ16PEJ05	2016	"Low Power Memory Efficient & Pipeline Based VLSI Implementation of Image Encryption System Using Key Sequence of Multiple Chaos System & Cellular Automata"	Under Process	No	No
1135	Electronics And Communication	Electronics And Communication	Dr.Bhaktavathsalu Mannan	Suma R	Partime	5VZ16PEJ06	2016	"Computer Aided Diagnosis of Lung Cancer Using Neural Network Classifiers"	Under Process	No	No
1136	Electronics And Communication	Electronics And Communication	Dr.K.S.Shivaprakas ha..	Ullas P	Partime	5VZ16PEJ07	2016	"Design & Analysis of an Efficient Clustering Method for Heterogeneous Mobile Wireless Sensor Networks"	Under Process	No	No
1137	Electronics And Communication	Electronics And Communication	Dr.Basavaraj Gadgay.	Tejashwini Y	Fulltime	5VZ16PEJ09	2016	"Novel Approach to Improve the Crop Yield and Yield Prediction by Remote Sensing the Data for Precision Agriculture"	Under Process	No	No
1138	Electronics And Communication	Electronics And Communication	Dr.M.Mahivanan.	Vijay Mahantesh	Partime	5VZ16PEJ10	2016	"A Novel Techniques for Image Steganography Using YCbCr Color Space for Improved Image Security"	Under Process	No	No
1139	Electronics And Communication	Electronics And Communication	Dr.M.Mahivanan.	Vijaya Kumar H R	Partime	5VZ16PEJ12	2016	"An Advanced for Verification & Similarity Search Using Visual Attributer in Image Processing"	Under Process	No	No
1140	Electronics And Communication	Electronics And Communication	Dr.Sanjay.R.Ganork ar.	Shailaja	Partime	5VZ16PEJ17	2016	"Development of Gaze-Independent Based BCI Speller Using Fusion of P300 & SSVEP"	Under Process	No	No
1141	Electronics And Communication	Electronics And Communication	Dr.Jose Alex Mathew.	Sharathchandra N R	Partime	5VZ16PEJ26	2016	"Investigation, Simulation & Evaluation of Key Enablers for 5G Eco-System"	Under Process	No	No

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1142	Electronics And Communication	Electronics And Communication	Dr.Manjula S.	Rajkumar	Partime	5VZ16PEJ48	2016	"Energy Efficient Dynamic Multi Cluster Routing Algorithm for Wireless Sensor Networks"	Under Process	No	No
1143	Electronics And Communication	Electronics And Communication	Dr.I.Sreenivasa Rao	Boddu Rama Rao	Partime	5VW16PEJ10	2016	"Modified Hybrid Scheme of Orthogonal Frequency Division Multiplexing for Wireless Networks"	Under Process	No	No
1144	Electronics And Communication	Electronics And Communication	Dr.Roshan Joy Martis	Parveez Shariff B G	Partime	5VW16PEJ06	2016	"Computer Aided Diagnosis of Obstructive Sleep Apnea Using ECG"	Under Process	No	No
1145	Electronics And Communication	Electronics And Communication	Dr. Nagesh K. N.	Sudhakar Reddy M.	Partime	1NC16PEJ02	2016	"Secure bandwidth allocation and position based protocol using reliable routing for QoS in vehicular ad-hoc network".	Under Process	No	No
1146	Electronics And Communication	Electronics And Communication	Dr. T. S. Vishwanath.	Hemavathi.	Partime	3RB16PEJ16	2016	"Efficient spread spectrum communication without pre-shared secrets for wireless technology".	Under Process	No	No
1147	Electronics And Communication	Electronics And Communication	Dr. Anuradha M. Sandi.	Gutti Naga Swetha	Partime	5VW16PEJ11	2016	"Implementation of elliptic curve cryptography using field programmable gate array".	Under Process	No	No
1148	Electronics And Communication	Electronics And Communication	Dr. G. S. Sunitha.	Kantharaj S. P.	Partime	5VW16PEJ12	2016	"Design and performance evaluation of sampling rate converters".	Under Process	No	No
1149	Electronics And Communication	Electronics And Communication	Dr. Mohammed Bakhar.	Gurudev Zalki	Partime	5VW16PEJ43	2016	"Design & development of microstrip array antenna for bandwidth enhancement".	Under Process	No	No

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1150	Electronics And Communication	Electronics And Communication	Dr. Mohammed Bakhar.	Namratha	Partime	5VW16PEJ53	2016	"An efficient convolutional encoder and adaptive viterbi decoder for communication System".	Under Process	No	No
1151	Electronics And Communication	Electronics And Communication	Dr. V. M. Viswanatha.	M. Shanmugam	Partime	5VW16PEJ47	2016	"The development of most reliable and authenticated boot".	Under Process	No	No
1152	Electronics And Communication	Electronics And Communication	Dr. V. M. Viswanatha.	Daniel Nixon	Partime	5VW16PEJ41	2016	"A comparative evaluation for liver segmentation from SPIR images and A novel level set method using signed pressure force function".	Under Process	No	No
1153	Electronics And Communication	Electronics And Communication	Dr. K. Prabhushetty.	Chitti Praveen Yallappa	Partime	5VW16PEJ40	2016	"Distributed image processing using Hadoop and Spark technologies".	Under Process	No	No
1154	Electronics And Communication	Electronics And Communication	Dr. K. Prabhushetty.	Virupaxi Dalal	Partime	5VW16PEJ69	2016	Epileptic seizure detection and classification using multiparadigm machine learning approach".	Under Process	No	No
1155	Electronics And Communication	Electronics And Communication	Dr. Rajendra R. Patil.	Harshavardhan Reddy	Partime	3AE16PEJ01	2016	"Design & development of metamaterial based microstrip patch antennas for wireless applications"	Under Process	No	No
1156	Electronics And Communication	Electronics And Communication	Dr. Savitha H. M.	Kiran Vinayak Shanbhag	Partime	4SO16PEJ03	2016	"Potential enhancements in multi-carrier modulation air interface schemes towards 5G applications".	Under Process	No	No
1157	Electronics And Communication	Electronics And Communication	Dr. Savitha H. M.	Nandini Maninarayana	Partime	5VW16PEJ50	2016	"Advanced energy efficient algorithm to lengthen the wireless sensor network lifetime".	Under Process	No	No

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1158	Electronics And Communication	Electronics And Communication	Dr. A. Muruganandham.	Gireesh H. R.	Partime	5VW16PEJ42	2016	"Volumetric image compression algorithm for dynamic MRI reconstruction in biomedical imaging".	Under Process	No	No
1159	Electronics And Communication	Electronics And Communication	Dr. Rajeshwari L. Itagi.	Megharani B. Mayani	Partime	5VW16PEJ49	2016	"A novel speaking aid system for total laryngectomees".	Under Process	No	No
1160	Electronics And Communication	Electronics And Communication	Dr. Jayashree V. Khanapuri.	Marakumbi Prakash R.	Partime	5VW16PEJ48	2016	"Chaotic system based medical image authentication in teleradiology".	Under Process	No	No
1161	Electronics And Communication	Electronics And Communication	Dr. Yogesh Suresh Angal.	Harshal A. Warkar	Partime	5VW16PEJ46	2016	"Lossless data hiding for image audio and H.264 compress video by the Reversible mapping transform".	Under Process	No	No
1162	Electronics And Communication	Electronics And Communication	Dr. Anandathirtha B. Gudi.	Mahesh B. Neelagar.	Partime	5VW16PEJ44	2016	"Low power ALU for signal processing".	Under Process	No	No
1163	Electronics And Communication	Electronics And Communication	Dr. Ravi J	Manjunatha C. N.	Partime	5VW16PEJ45	2016	Development of fusion based biometric algorithms for authentication using fingerprint and signature".	Under Process	No	No
1164	Electronics And Communication	Electronics And Communication	Dr. L. Swarna Jyothi.	Harish R.	Partime	5VW16MEJ01	2016	"Design & Verification of hybrid automotive network".	Under Process	No	No
1165	Electronics And Communication	Electronics And Communication	Dr. Manjula S.	S	Partime	5	2016	"Performance analysis of wimax based OFDM system using various modulation techniques and communication channel".	Under Process	No	No

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1166	Electronics And Communication	Electronics And Communication	Dr. Manjula S.	Sandeep D. Bawage	Partime	5VW16PEJ56	2016	"Performance analysis of wimax based OFDM system using various modulation techniques and communication channel".	Under Process	No	No
1167	Electronics And Communication	Electronics And Communication	Dr. S. Thehappan.	S. Senthil Kumar	Partime	5VW16PEJ55	2016	"Anovel dimensionality reduction technique for the signals on graph representation of large data sets".	Under Process	No	No
1168	Electronics And Communication	Electronics And Communication	Dr. Baswaraj Gadgay	Pujari Veeresh	Partime	5VW16PEJ54	2016	"Evaluation of the traffic-performance characteristics of system-on-chip communication architectures in wireless network-on-chip design for multi-core platforms".	Under Process	No	No
1169	Electronics And Communication	Electronics And Communication	Dr. Yuvaraj M. Patil.	Patil Vijaykumar Vilasrao	Partime	5VW16PEJ52	2016	"Development of novel algorithm for congestion and fairness aware vertical handoff in 4G networks".	Under Process	No	No
1170	Electronics And Communication	Electronics And Communication	Dr. Rohini Deshapande.	Prabha K.	Partime	5VW16PEJ51	2016	"Energy efficient intensity control in visible light communication (VLC) to satisfy human illumination requirements".	Under Process	No	No
1171	Electronics And Communication	Electronics And Communication	Dr. Karande Kailash Jagannath.	Siddheshwar S. Gangonda	Fulltime	5VW16PEJ63	2016	"Robust face recognition for uncontrolled pose, illumination and occlusion changes".	Under Process	No	No
1172	Electronics And Communication	Electronics And Communication	Dr. Roshni Joy Martis.	Shreya Prabhu K	Partime	5VW16PEJ62	2016	"Analysis & automated diagnosis of major mental diseases through computer aided tools".	Under Process	No	No
1173	Electronics And Communication	Electronics And Communication	Dr. Uday V. Wali.	Shilpa Mayannavar	Fulltime	5VW16PEJ61	2016	"Design & implementation of a processor using byte oriented instruction set architecture".	Under Process	No	No

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1174	Electronics And Communication	Electronics And Communication	Dr. Mahesh P. K.	Shashi Ranjan	Partime	5VW16PEJ60	2016	"Voiceprint authentication system to securely verify & protect personal identity".	Under Process	No	No
1175	Electronics And Communication	Electronics And Communication	Dr. Nagashettappa Biradar.	Satish Kumar Kannale	Partime	5VW16PEJ59	2016	"Design simulation and performance analysis of rectangular microstrip patch antenna for wideband and multiband operations in wireless communications".	Under Process	No	No
1176	Electronics And Communication	Electronics And Communication	Dr. Sarika Tale.	Rashmi H. K.	Partime	5VW16PEJ58	2016	"Real time implementation for de noising, feature extraction analysis and diagnosis from ECG signal".	Under Process	No	No
1177	Electronics And Communication	Electronics And Communication	Dr. B. R. Lakshminikantha.	Yashaswini Gowda N.	Partime	5VW16PEJ68	2016	"An extensive research on multi robot foraging using swarms for E- waste collection".	Under Process	No	No
1178	Electronics And Communication	Electronics And Communication	Dr. P. Karthik.	Vijaya Kumar A. N.	Partime	5VW16PEJ67	2016	"Smart grid optimization of distributed generation & control in micro grids".	Under Process	No	No
1179	Electronics And Communication	Electronics And Communication	Dr. M. N. Eshwarappa.	Swarna Latha G. L.	Partime	5VW16PEJ65	2016	"Medical image fusion for cardiovascular risk assessment".	Under Process	No	No
1180	Electronics And Communication	Electronics And Communication	Dr. Basavaraj I. Neelgar.	Shridhar H.	Partime	5VW16PEJ64	2016	"Novel algorithm and architecture for image/video mosaicing".	Under Process	No	No
1181	Electronics And Communication	Electronics And Communication	Dr. Rajashankara B. Shetter.	Venkatesh L. Uppar	Fulltime	2BV16PEJ02	2016	"The investigation of tampered digital images using counterfeiting techniques".	Under Process	No	No

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1182	Electronics And Communication	Electronics And Communication	Dr. Rajashekara B. Shetter.	Suhas B. Shirol	Parttime	2BV16PEJ01	2016	"Design of Power test pattern generation using low transition LFSR for high fault coverage in digital circuits".	Under Process	No	No
1183	Electronics And Communication	Electronics And Communication	Dr. Rajashri Khanai.	Souparnika S. Jadhav	Parttime	2KL16PEJ12	2016	"Design & development of Optimal for authentication and counterfeit detection of currency using optimal image processing".	Under Process	No	No
1184	Electronics And Communication	Electronics And Communication	Dr. S. Jagadeesha.	M Bharathraj Kumar	Parttime	5VW16PEJ67	2016	"Study of Monopole Fractal Antennas for Wide Band Applications"	Under Process	No	No
1185	Electronics And Communication	Electronics And Communication	Dr. R. H. Havalidar.	Raviraj D. Chougala	Parttime	5VW16PEJ84	2016	"Brain lesion segmentation and detection in medical images".	Under Process	No	No
1186	Electronics And Communication	Electronics And Communication	Dr. Veena C. S.	Nalawade Rajkumar Bhagwan	Parttime	5VW16PEJ85	2016	"Design & development of real time analysis through secured transmission network for medical image".	Under Process	No	No
1187	Electronics And Communication	Electronics And Communication	Dr. Anil K. Deshmane	Vinodpuri R. Gosavi	Parttime	5VW16PEJ86	2016	"Neural network based pose invariant face recognition-A real time application".	Under Process	No	No
1188	Electronics And Communication	Electronics And Communication	Dr. Anantha Padmanabhan S.	Bharath Kumara	Parttime	5VW16PEJ87	2016	"Enhanced algorithm approach for optimized & secured wireless sensor network".	Under Process	No	No
1189	Electronics And Communication	Electronics And Communication	Dr. Siva Sankar Yellampalli	Nayaz Ahmed	Parttime	5VW16PEJ88	2016	"Design & implementation of SDR based UWB transceiver based on IEEE802.15.4a for IOT devices".	Under Process	No	No

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1190	Electronics And Communication	Electronics And Communication	Dr. S. V. Sarkpal.	Chetan Rajan Dongarsane	Partime	5VW16PEJ89	2016	"Design of secured and energy efficient scheme for integrating wireless sensor networks into the internet of things".	Under Process	No	No
1191	Electronics And Communication	Electronics And Communication	Dr. Ramachandra A. C.	Annapoorna M.	Partime	5VW16PEJ91	2016	"Design of optimized genetic algorithms for wireless sensor network".	Under Process	No	No
1192	Electronics And Communication	Electronics And Communication	Dr. Shanthi Prasad M. J.	Yatheesh K. C.	Partime	5VW16PEJ90	2016	"Low-power ternary content-addressable memory design using match line sense amplifier".	Under Process	No	No
1193	Electronics And Communication	Electronics And Communication	Dr. Shubha P. Bhat.	Arun Upadhyaya	Partime	5VX16PEJ75	2016	"Security enhanced hybrid digital image encryption technique".	Under Process	No	No
1194	Electronics And Communication	Electronics And Communication	Dr. Narayan K.	Suryanarayana N. K.	Partime	1VA16PEJ02	2016	"Design, analysis & development of surface plasmon resonance (SPR) based Bio-sensor for Lab-on-a-chip (LOC) application".	Under Process	No	No
1195	Mechanical Engineering	Environmental Engineering	Dr. B.M. Krishna.	Najamussahar H Mulla	Fulltime	4JC16PCJ03	2016	"River Water Quality Modeling Non-Point Sources"	Under Process	No	No
1196	Civil Engineering	Environmental Engineering	Dr. Udayashankara T. H.	Sanjay S.	Partime	4JC16PCJ04	2016	"Dairy wastewater treatment aided with electricity generation using aerobic microbial fuel cell".	Under Process	No	No
1197	Civil Engineering	Environmental Engineering	Dr. N. S. Sathisha.	Mohana Kumara P. K.	Partime	5VX16PCJ41	2016	"Treatment of coffee pulping wastewater by using electro-coagulation and electro oxidation processes and modeling the results by artificial neural networks".	Under Process	No	No

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1198	General Science	Geology	Dr.B.Venkatesh.	Bharath A L	Partime	2NH16PGJ01	2016	"Spatio-Temporal Assessment and Mapping of Historical and Future Droughts Under Climate Change Scenario for the State of Karnataka, India"	Under Process	No	No
1199	General Science	Geology	Dr. B. K. Prandara.	Vidya Sujitha R.	Partime	2NH16PGJ02	2016	"Coastal zone management with special reference to sea water intrusion in parts of south-west coast of India".	Under Process	No	No
1200	IEM	IEM	Dr.H.Ramakrishna	Vinayakumar R.	Partime	1DS16PMJ07	2016	"Wear Testing and Characterization of Boron Nitride, Silicon Dioxide, and Alumina Ceramic Materials use in Electric Thrusters and Model to Predict Erosion Rate".	Under Process	No	No
1201	Mechanical Engineering	IEM	Dr.Rajeshwar.S.Kadadevarnath	Mohan R Sangli	Partime	1SI16PMJ03	2016	"Developing Optimal Deep Learning Models for Involuntary Employee Turnover Prediction in Businesses Prone to High Attrition Rates"	Under Process	No	No
1202	Mechanical Engineering	IEM	Dr.Rathnamaj K J	Gunadhara P C	Partime	1BM16PMJ02	2016	"Product Design to Manufacturing an Integrated it Landscape Setup for Discrete Industries"	Under Process	No	No
1203	Mechanical Engineering	IEM	Dr.Swamy.D.R	Rashmi S	Partime	1JS16PMJ06	2016	"Quality Management Practices & Quality of Work Life In Bangalore Manufacturing SMEs"	Under Process	No	No
1204	Mechanical Engineering	IEM	Dr.N.S.Narzhari	M.N.Shruthi	Partime	1RV16PMJ03	2016	"Design & Development of Conceptual Framework for Sustainable Remanufacturing Process in Telecommunication Sector"	Under Process	No	No
1205	Mechanical Engineering	IEM	Dr.N.Mohan	Sharath Kumar P N	Partime	1DA16MMJ01	2016	"Innovative Systems in Indian Railways"	Under Process	No	No
1206	Mechanical Engineering	IEM	Dr.G.S.Prakash	Vijay A Katti	Partime	1MS16PMJ10	2016	"Lean and Frugal Integrated Product Development Model for Large Scale Indian Automotive Industries"	Under Process	No	No

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1207	Mechanical Engineering	IEM	Dr.B.R.Ranji	B Sreenivasulu	Partime	IBM16PMJ01	2016	"Preparation & Evaluation of Mechanical Properties of Fibre Reinforced Thermo Plastics (FRTP) Prepregs by Film Stacking Method & Optimization Through Mathematical Modelling"	Under Process	No	No
1208	Mechanical Engineering	IEM	Dr.S.A.Vasantha Kumar	Rajesh S M	Partime	IDS16PMJ02	2016	"Productivity Improvement in Manufacturing Industries Using Computer Based Simulation Techniques"	Under Process	No	No
1209	Mechanical Engineering	IEM	Dr. Bhimaseen Soragaon.	Radha Husanappa Halagani	Partime	IJS16PMJ02	2016	"Optimization of Harvest Scheduling Operations in Biomass Handling"	Under Process	No	No
1210	Mechanical Engineering	IEM	Dr.M.Rajesh...	Lohith R	Partime	IMS16PMJ03	2016	"Study, Analysis & Optimization of Workplace Parameters Using Design of Experiments for Productive & Safe Work Environment"	Under Process	No	No
1211	IEM	IEM	Dr.B.Lalshankar	Pramod Chavate	Partime	ISI16PMJ02	2016	"Analysis & Optimization of Supply Chain Activities of Perishable Items in Multi-Echelon Cold Chains Using Heuristics Approach"	Under Process	No	No
1212	Mechanical Engineering	IEM	Dr.T.S.Narajundesw araswamy	Vanishree Beloor	Partime	IJS16PMJ11	2016	"Quality of Work Life and Employee Commitment in Garment Industry"	Under Process	No	No
1213	Mechanical Engineering	IEM	Dr.R.Shobha	Rajesh B S	Partime	IMS16PMJ05	2016	"Study the Effect of Particulate, Whiskers & Fiber Reinforced Composite Subjected to Severe Plastic Deformation"	Under Process	No	No
1214	Mechanical Engineering	IEM	Dr.R.Shobha	Rajesh N	Partime	IMS16PMJ06	2016	"Experimental Investigation of AL203 & Graphite Reinforced Aluminium Metal Matrix Composite"	Under Process	No	No
1215	Mechanical Engineering	IEM	Dr.Vijay Kumar M	Mallaradhy H M	Partime	IJS16PMJ07	2016	"Optimization on Welding Properties of 17-4 PH Stainless Steel by Resistance Process"	Under Process	No	No

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1216	Mechanical Engineering	IEM	Dr. Vijay Kumar M	Tananampudi Narisi Reddy	Partime	1JS16PMJ09	2016	"Performance Optimization of Impeller for a Axial Flow Pump Using Experimental & Numerical Study".	Under Process	No	No
1217	Mechanical Engineering	IEM	Dr.R.Shobha..	Vinayashree	Partime	1MS16PMJ11	2016	"Characterization and Analysis of Glass Reinforced Aluminium Alloy Subjected to server Plastic Deformation".	Under Process	No	No
1218	Mechanical Engineering	IEM	Dr. C. K. Nagendra Gupta.	Tamilarasan D.	Partime	1RV16PMJ19	2016	"Proposal for research into warehouse design model for improving order fulfillment and handling for garment retail industry".	Under Process	No	No
1219	Instrumentation Technology	Instrumentation Technology	Dr.M.B.Meenavathi	Easwara M.	Partime	1BI16PEJ06	2016	"Image De-Noiseing Using Dual-Tree Complex Wavelet Transform with Optimal Thresholding".	Under Process	No	No
1220	Instrumentation Technology	Instrumentation Technology	Dr.M.B.Meenavathi	Ramesh K.N.	Fulltime	1BI16PEJ09	2016	"Unmanned Aerial Vehicle Image Processing for Vegetation Analysis".	Under Process	No	No
1221	Mechanical Engineering	Instrumentation Technology	Dr.Andhe Pallavi..	Latha P.	Partime	1RN16PEJ03	2016	"Development and Analysis of Novel Reconfigurable Schemes for Joint Channel-Security Coding in Resources Constrained Smart Devices".	Under Process	No	No
1222	Instrumentation Technology	Instrumentation Technology	Dr. V.Udayashankar a	Chaitra C.	Partime	4JC16PEJ08	2016	"A New Approach for Hindi Hand Gesture Recognition for Deaf and Dumb People".	Under Process	No	No
1223	Electrical Engineering	Instrumentation Technology	Dr.D.Jayatevappa	Mamata V Shetty	Fulltime	1JS16PEJ02	2016	"Development of Automatic Segmentation Methods for Lung Tumor Using Deformable Models & Performance Analysis".	Under Process	No	No
1224	Electrical Engineering	Instrumentation Technology	Dr.R.Elumalai..	Harisha K.S.	Partime	1MS16PEJ04	2016	"Improvement on Position and Attitude Control for an Over Actuated Mav".	Under Process	No	No
1225	Electrical Engineering	Instrumentation Technology	Dr.Channappa Bhyri	Mallashetty	Partime	3PD16PEJ02	2016	"A Novel Approach to Enhance the Life-Time of Wireless Ad- Hoc Networks".	Under Process	No	No

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1226	Electrical Engineering	Instrumentation Technology	Dr. Channappa Bhyri	Shanubhogara Prakasha	Partime	3PD16PEJ03	2016	"Computerized Pre-Operative and Post-Operative Segmentation and Registration of Brain Tumor Using Magnetic Resonance Images"	Under Process	No	No
1227	Electrical Engineering	Instrumentation Technology	Dr.H.N.Suresh....	Shashank M Gowda	Partime	1BI16PEJ04	2016	"In the Field of Image Processing. Homologation and Analysis of Facial Expressions and Emotions Using Action Units".	Under Process	No	No
1228		Instrumentation Technology	Dr.K.B.Ramesh	Narendra Kumar	Partime	1RV16PEJ08	2016	"Conceptual Development of Applied Electronic Instrumentation for Detection & Confirmation of Health Deficiencies used in Alternate Medical Therapies"	Under Process	No	No
1229	Electrical Engineering	Instrumentation Technology	Dr.S.S.Sumathi	Chetan Ghatage	Partime	1RN16PEJ02	2016	"Analysis and Mitigation of Power Quality Issue and Control Aspects of Grid Connected Matrix Converter Based Wind Energy System"	Under Process	No	No
1230	Instrumentation Technology	Instrumentation Technology	Dr.Latha.H.K.E	Naganibha A S	Partime	1SI16PEJ05	2016	"Design and Development of ITO Based Thin Film Strain Gauge Pressure Sensor"	Under Process	No	No
1231	Instrumentation Technology	Instrumentation Technology	Dr.D.Makesh Kumar	V Vijayalakshmi	Partime	1JS16PEJ06	2016	"Developing an Algorithm for Quantifying and Assessing Salt Affected Soils Using Remote Sensing Data"	Under Process	No	No
1232	Mechanical Engineering	Instrumentation Technology	Dr. Channappa Bhyri.	Vandana	Partime	3PD16PEJ12	2016	"Design of ECG Monitoring system for prediction of cardiac anomalies".	Under Process	No	No
1233	Mechanical Engineering	Instrumentation Technology	Dr. Channappa Bhyri.	Srinivas Kalaskar	Partime	3PD16PEJ28	2016	Energy Optimization in Cluster Based Wireless Sensor Network0	Under Process	No	No
1234	Mechanical Engineering	Instrumentation Technology	Dr. Andhe Pallavi.	S. J. Savita	Partime	1RN16PEJ08	2016	"Development of novel algorithms for optimal interpretation of GPR scans of underground utilities".	Under Process	No	No

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1235	Electrical Engineering	Instrumentation Technology	Dr. Yogesh Angal	Vipin Suryakant Vibhute	Parttime	5VZ16PEJ85	2016	"Development or Optimization Techniques of Learning from Demonstration (LFD) for Cognitive Architecture"	Under Process	No	No
1236	Electrical Engineering	Instrumentation Technology	Dr. D. Jayadevappa.	Sachin A. Urabinahatti.	Parttime	1JS16PEJ10	2016	"Algorithms for automatic segmentation of mammography images".	Under Process	No	No
1237	Electrical Engineering	Instrumentation Technology	Dr. Ravindranath C. Cherukuri.	Sunil Suresh Ghadge	Fulltime	5VW16PEJ92	2016	"Detecting imposture in mobile applications".	Under Process	No	No
1238	Mechanical Engineering	IP	Dr. Y. S. Varadarajan	Maadhu G	Parttime	4NI16PMJ08	2016	"A Study on the Failure Modes of Gas Turbine Blades Through Mathematical Models"	Under Process	No	No
1239	Mechanical Engineering	IP	Dr. Kankuppi Sadashivappa	Amruth C H	Parttime	4BD16PMJ06	2016	"Generation of Nano Particles Using ECDDM Process"	Under Process	No	No
1240	Mechanical Engineering	IP	Dr. B. S. Sideshwarappa	Prasanna P Kulkarni	Parttime	4UB16PMJ04	2016	"An Investigational Study on Agro Waste Ashes As Reinforcement in Aluminium 6063 Metal Matrix Composites"	Under Process	No	No
1241	Mechanical Engineering	IP	Dr. B. S. Sideshwarappa	Raghu T S	Fulltime	4UB16PMJ11	2016	"Design & Development of Automatic Shock Tube Driver Mechanism"	Under Process	No	No
1242	Mechanical Engineering	IP	Dr. H. N. Divakar	Sandeep B	Parttime	4NI16PMJ05	2016	"Role of Hybridization of Fibers and Filler Loading on Thermo-Mechanical Properties and Fracture Toughness of Thermoset Polymer Composites"	Under Process	No	No
1243	Mechanical Engineering	IP	Dr. C. M. J. Javalagi	Hanamantagouda R Patil	Parttime	2BA16PMJ01	2016	"Studies on Green Supply Chain Management (GSCM) Issues in Manufacturing Industries of Karnataka"	Under Process	No	No
1244	Mechanical Engineering	IP	Dr. Sachin Danand Reur	Gangadhar	Parttime	3PD16PMJ01	2016	"STEP-NC Based CAD/CAPP/CAM System for the Manufacture of Rotational Parts on A CNC Turning Centre"	Under Process	No	No

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1245	Mechanical Engineering	IP	Dr.Sachchidanand Reur	Khiraling Patil	Partime	3PD16PMJ05	2016	"Virtual Prototyping for Customized Product Development"	Under Process	No	No
1246	Mechanical Engineering	IP	Dr.Anupama N. Kallol	Nitin Chalake	Partime	2GI16PMJ07	2016	"Formulation of Experimental Data Based Model for the Multi Response Machining Process and Optimization by Using TOPSIS Method"	Under Process	No	No
1247	Mechanical Engineering	IP	Dr. Vijaykumar G.Akkimardi	Zaheerabbas B Kandagal	Partime	2BA16PMJ03	2016	"Studies on Mechanical and Tribological Properties of Microwave Welded Metal Matrix Composites"	Under Process	No	No
1248	Mechanical Engineering	IP	Dr.M.S.Uppin	Bheemasain	Partime	3PD16PMJ03	2016	"Analyzing the Effect of Information Technology Tools on Improving the Performance in Supply Chain Manufacturing Industries"	Under Process	No	No
1249	Mechanical Engineering	IP	Dr.M.S.Uppin	Adarsh Adeppa	Partime	3PD16PMJ04	2016	"Artificial Intelligence Based Assembly Line Balancing"	Under Process	No	No
1250	Mechanical Engineering	IP	Dr.M.S.Uppin	Vijayanand	Partime	3PD16PMJ13	2016	"Study of Mechanical Properties & Tribological Behavior of AL7079 Reinforced with Silicon Carbide & Graphite"	Under Process	No	No
1251	IP	IP	Dr.N.Nagesha	Jangali Satish Gundduppa	Partime	4UB16PMJ03	2016	"Analysis of Cleaner Production in Metal Industries: An Empirical Study of two MSME Clusters"	Under Process	No	No
1252	IP	IP	Dr.N.Nagesha	Dhanyashree P	Partime	4UB16PMJ02	2016	"Friction Stir-Welding of Aluminium & Steel: Optimization of Process Parameters & Analysis of Welded Joints"	Under Process	No	No
1253	Mechanical Engineering	IP	Dr.K.M.Subbaya	Kumaraswamy K	Partime	4NI16PMJ07	2016	"Investigation on Slurry Abrasive Wear Behaviour of Hybrid Polymer Composites"	Under Process	No	No
1254	Mechanical Engineering	IP	Dr.K.M.Subbaya	Raghu S	Partime	4NI16PMJ03	2016	"Role of Hard & Soft Fillers on Erosion Aspects of Fibre Reinforced Thermoplastic Matrix Composites"	Under Process	No	No

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1255	Mechanical Engineering	IP	Dr.K.M.Subbaya	Abdul Raheem	Partime	4NI16PMJ02	2016	"Effect of Filler Materials on Slurry Abrasive Wear Behaviour of Hybrid Composites"	Under Process	No	No
1256	Mechanical Engineering	IP	Dr.S.S.Helbal..	Priti	Partime	3PD16PMJ06	2016	"Computer Aided System for the Application of Ergonomics in Manufacturing Sector"	Under Process	No	No
1257	Mechanical Engineering	IP	Dr.Shashidhar Kalashetti	Gavali Pankaj Balasaheb	Partime	3PD16PMJ02	2016	"Ranking of Pesticide Sprayers Based on the Ergonomic, Efficacy, Economic and Ecological Evaluation"	Under Process	No	No
1258	Mechanical Engineering	IP	Dr.Shashidhar Kalashetti	Chandrakala	Partime	3PD16PMJ10	2016	"Study and Implementation of Participatory Ergonomics Interventions Process for Improving Work System in Information Technology Industry"	Under Process	No	No
1259	Mechanical Engineering	IP	Dr.Sharan A.S.	Manjunatha N D	Partime	4BD16PMJ04	2016	"Investigation on Thermo Mechanical Properties of Carbon Nano Tubes Reinforced Aluminum Matrix Composites"	Under Process	No	No
1260	ISE	ISE	Dr.Lingaraju.G.M.	Chaitra	Partime	IMS16PEJ22	2016	"Data Mining Technique to Improve in Web Pages"	Under Process	No	No
1261	ISE	ISE	Dr.Jagadeesh.D. Pujari.	Arati Nayak	Partime	2SD16PEJ12	2016	"A Study on Color Based Segmentation and its Applications"	Under Process	No	No
1262	ISE	ISE	Dr.G.C.Banuprakas h	Swetha K.B.	Partime	1MV16PEJ08	2016	"Design and Development of an Efficient Framework Using Location and Sensing Technology for Ubiquitous Computing".	Under Process	No	No
1263	ISE	ISE	Dr.G.C.Banuprakas h	Narendrababu C R	Partime	1MV16PEJ05	2016	"Optimization Based Human Locomotion Prediction in Ubiquitous Computing"	Under Process	No	No
1264	ISE	ISE	Dr.B.S.Harish	M S Maheshan	Partime	4JC16PEJ11	2016	"Towards Archival and Retrieval of Text Documents Using Machine Learning Approaches"	Under Process	No	No

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1265	ISE	ISE	Dr.B.S.Harish	Manju N	Partime	4JC16PEJ12	2016	"Identification and Classification of Internet Traffic Using Machine Learning Approaches"	Under Process	No	No
1266	ISE	ISE	Dr.Sheela S V	Asha B B	Partime	1BM16PEJ20	2016	"Multimodal Biometric Authentication Based on Keystroke Dynamics and Finger Print"	Under Process	No	No
1267	ISE	ISE	Dr.Bharath Harsoor	Suma S.	Fulltime	3PD16PEJ22	2016	"An Approach to Control Increase in Data Using Resource Control in Wireless Sensor Network"	Under Process	No	No
1268	ISE	ISE	Dr.Sagar B.M.	Vanishree K.	Partime	1RV16PEJ33	2016	"Agricultural Monitoring Using Wireless Sensor Networks Based On Wireless Transmission Technology"	Under Process	No	No
1269	ISE	ISE	Dr.Sagar B.M.	Kavitha D.H.	Partime	1RV16PEJ42	2016	"Encryption with Policy Based Key Management System for Data Integrity Monitoring & Intrusion Prevention in Virtualized Cloud Computing"	Under Process	No	No
1270	ISE	ISE	Dr.Shambhavi B R	Sowmya Lakshmi B.S.	Fulltime	1BM16PEJ23	2016	"Machine Aided Translation System for Kannada-Telugu Language Pair"	Under Process	No	No
1271	ISE	ISE	Dr.B.S.Mahanand.	Maresh Kumar M V	Partime	4IC16PEJ18	2016	"A Novel Approach for Software Projects Delivery"	Under Process	No	No
1272	ISE	ISE	Dr.B.S.Mahanand.	Pradeep M.P.	Partime	4IC16PEJ13	2016	"Computer -Aided Diagnosis of Neurological Disorders"	Under Process	No	No
1273	ISE	ISE	Dr.Sangappa Ramachandra Bradar.	Bhootaleppa Savulkar	Partime	2SD16PEJ11	2016	"Analytical Solution for Agriculture & Healthcare"	Under Process	No	No
1274	ISE	ISE	Dr.G.S.Mamatha	Srinivas B.K.	Partime	1RV16PEJ47	2016	"Flexible and Secured Cloud Management System for Profit Non-Profit Organization Inside Indian Society"	Under Process	No	No
1275	ISE	ISE	Dr.Suma Swamy	Shankar R	Partime	1MV16PEJ06	2016	"Sentiment Analysis of Mobile Product Reviews in Kannada"	Under Process	No	No
1276	ISE	ISE	Dr.Suma Swamy	Manohar R	Partime	1MV16PEJ04	2016	"Sarcasm Detection in Kannada Language"	Under Process	No	No

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1277	ISE	ISE	Dr.R.Kanagavalli.	Channappa Gowda D V	Partime	IOX16PEJ08	2016	"Detecting & Tracking of Multiple People in a Video Stream Using Human Body Structure & Audio Source Localization"	Under Process	No	No
1278	ISE	ISE	Dr.R.Kanagavalli.	R.Suganya	Partime	IOX16PEJ10	2016	"MI Based Fog Detection & Removal Using Enhanced Atmosphere Veiling"	Under Process	No	No
1279	ISE	ISE	Dr.Siddesh.G.M	Gururaj T	Partime	IMS16PEJ08	2016	"Smart Analysis for Gene- Expression Analysis Using Effective Data Mining Techniques"	Under Process	No	No
1280	ISE	ISE	Dr.Siddesh.G.M	Srinidhi H	Partime	IMS16PEJ24	2016	"Multi-Structured Data Analytical and Visualization for Smart Community Using Effective Machine Learning Techniques".	Under Process	No	No
1281	ISE	ISE	Dr.Cauvery N K	B M Sagar	Partime	IRV16PEJ37	2016	"Big Data Analytics for Agriculture Crop Yielding"	Under Process	No	No
1282	ISE	ISE	Dr.G.N.Srinivasan.	Merin Meleet	Partime	IRV16PEJ30	2016	"A Novel Technique for Personalization of Web Content for Use in Business Intelligence Using Web Mining Techniques"	Under Process	No	No
1283	ISE	ISE	Dr.G.N.Srinivasan.	Sunitha D.	Partime	IRV16PEJ35	2016	"Prevention of Black Hole in MANET Using Authentication & Shortest Path Routing Algorithm"	Under Process	No	No
1284	ISE	ISE	Dr.G.N.Srinivasan.	Swetha S.	Partime	IRV16PEJ44	2016	"An Improved Incremental Support Vector Learning Algorithm Through Multiple Kernel Learning (MKL) for Ordinal Regression".	Under Process	No	No
1285	ISE	ISE	Dr.Nandini Prasad.K.S	Varalakshmi N	Partime	IDA16PEJ01	2016	"Security Issues in Wireless Sensor Networks"	Under Process	No	No
1286	ISE	ISE	Dr.Nandini Prasad.K.S	Ashwini Kumari M	Partime	IDA16PEJ21	2016	"Detecting Advanced Security Threats in Networks Using Big Data Analytics"	Under Process	No	No
1287	ISE	ISE	Dr.Nandini Prasad.K.S	Shaileshwari M U	Partime	IDA16PEJ19	2016	"Software Defined Network (SDN) Based Network Management for Smart Grid Network"	Under Process	No	No

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1288	ISE	ISE	Dr.Nandini Prasad.K.S	Venkata Reddy P S	Parttime	1DA16PEJ20	2016	"Enhanced of Quality of Services Support for Real Time Application in Mobile Ad hoc Networks"	Under Process	No	No
1289	ISE	ISE	Dr.Nandini Prasad.K.S	Chetana Srinivas	Parttime	1DA16PEJ17	2016	"Performance Evaluation of Computer-Aided Detection & Diagnosis System in Healthcare Domain Using Big Data Analytics"	Under Process	No	No
1290	ISE	ISE	Dr.Shakti Mishra	MD Zia Ur Rahaman	Parttime	1MV16PEJ09	2016	"An Efficient Algorithm to Map SLA Requirement to Resource Allocation and Load Balancing in Cloud Computing Data Centers"	Under Process	No	No
1291	ISE	ISE	Dr.Shakti Mishra	Sowjanya Lakshmi A.	Parttime	1MV16PEJ01	2016	"An Energy Aware Communication Induced Adaptive Checkpointing in Embedded Systems Using Dynamic Voltage Scaling"	Under Process	No	No
1292	ISE	ISE	Dr.Sunanda Dixit	Shirolkar Roopa B	Parttime	1DS16PEJ05	2016	"A Robust Method for 3D Image Reconstruction of Brain MRI Images"	Under Process	No	No
1293	ISE	ISE	Dr.Sunanda Dixit	Chetan G Kagalagomb	Parttime	1DS16PEJ11	2016	"Player Tracking in Sports Video Using Optical Flow"	Under Process	No	No
1294	ISE	ISE	Dr.Sunanda Dixit	Deepthi S	Parttime	1DS16PEJ15	2016	"Artificial Neural Net-work Based Face Image Retrieval Using Attribute Sparse Coding"	Under Process	No	No
1295	ISE	ISE	Dr.Ramakanth Kumar.P.	Anisha B S	Parttime	1RV16PEJ24	2016	"An Efficient Approach to Drive Real Time Big Data, Analysis & IOT Application Through Computing at the Edge"	Under Process	No	No
1296	ISE	ISE	Dr.R.Nagaraja.	Anupama K C	Parttime	1BI16PEJ13	2016	"Resource Adaptability Prediction and Detection of Failures in Cloud Computing"	Under Process	No	No
1297	ISE	ISE	Dr.R.Nagaraja.	S.Mercy	Parttime	1BI16PEJ11	2016	"Prediction of Trustable Service Clients Using Hybrid Techniques for Cloud Computing"	Under Process	No	No

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1298	ISE	ISE	Dr. Shylaja S.S.	P Rama Devi	Partime	1PI16PEJ08	2016	"Deep Learning Models Based on Semantic Segmentation for Image Scene Analysis"	Under Process	No	No
1299	ISE	ISE	Dr. Yogisha H.K.	Swathi S.	Partime	1JB16PEJ09	2016	"Futuristic Data Intensification And Clustering Technique for Wireless Sensor Networks (WSN) Based Internet of Things(IOT)"	Under Process	No	No
1300	ISE	ISE	Dr. Mamatha H.R.	Vijayalakshmi R.	Partime	1PI16PEJ14	2016	"Design of Algorithms for Efficient Retrieval of Hand Written Kannada Content from Multilingual Documents".	Under Process	No	No
1301	ISE	ISE	Dr. P. Vijayakarthish	Shruthi M.	Partime	1MV16PEJ07	2016	"A Novel Approach Towards Providing Advanced Security on Data In Cloud Computing"	Under Process	No	No
1302	ISE	ISE	Dr. Shristhal Math.	Vidhyarani H J	Partime	1DA16PEJ22	2016	"Investigation of Person Identification from CCTV Using Machine Learning Approaches"	Under Process	No	No
1303	ISE	ISE	Dr. Shristhal Math.	S.Pushpalatha	Partime	1DA16PEJ23	2016	"Automatic Gait Recognition Using Machine Learning Techniques".	Under Process	No	No
1304	ISE	ISE	Dr. Manjunath. T.N.	K. Sri Venkatesh	Partime	5VX16PEF15	2016	"Development of Predictive Models for Supply Chain Management Using Big Data".	Under Process	No	No
1305	ISE	ISE	Dr. P. Vijaya Karthick	Naveen Ghorpade	Partime	5VX16PEF10	2016	"Design & implementation of hybrid approach for energy efficient mobile sink path selection for wireless sensor networks".	Under Process	No	No
1306	ISE	ISE	Dr. Sharadchavi B. R.	Shilpa B. L.	Partime	1BM16PEJ25	2016	"Predictive analysis of unstructured business data using big data analytics approach".	Under Process	No	No
1307	General Science	Library and Information Science	Anitha S. Rai	Mahadeva M.	Partime	5VX16PGJ80	2016	"Research trends in total quality management: A scientometrics study of social science".	Under Process	No	No

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1308	General Science	Library and Information Science	Dr. Shivapattappa Kartimani.	B. Vinod Kumar	Partime	5VX16PGJ76	2016	"Capacity building among library and information professionals working in the engineering college libraries in Bangalore Region: A survey".	Under Process	No	No
1309	General Science	Library and Information Science	Dr. K. R. Mulla.	Chandrakant Thakarappa Chavan.	Partime	5VX16PGJ77	2016	"Change Management in the engineering college libraries of Maharashtra State: A study".	Under Process	No	No
1310	General Science	Library and Information Science	Dr. V. Bharathi.	Deepak Kumar M. R.	Partime	5VX16PGJ78	2016	"Study on academic scholars attitude towards predatory journal publishing".	Under Process	No	No
1311	General Science	Library and Information Science	Dr. V. Bharathi.	Shivaleela S. Kalyani.	Partime	5VW16PGJ01	2016	"Cloud based applications and services for library and information center in engineering colleges of Karnataka: A Study".	Under Process	No	No
1312	General Science	Library and Information Science	Dr. Chandrashekara J.	Madhu K. S.	Partime	5VX16PGJ79	2016	"Application & use of social media in national Law School Libraries in India: A Study".	Under Process	No	No
1313	General Science	Library and Information Science	Dr. K. V. Manjunatha.	Karisiddappa Kaddipijar	Partime	5VX16PGJ91	2016	"Internet of things applications and services in libraries: A Study".	Under Process	No	No
1314	Mathematics	Mathematics	Dr. Neeti G. Hiya.	Manjula S	Partime	1RV16PGJ13	2016	"Investigation of Certain Aspects of Special Function and Fractional Calculus"	Under Process	No	No
1315	General Science	Mathematics	Dr. S. Manjunath	Srihari M. Subodha	Partime	1BG16PGJ05	2016	"Three-Dimensional Dispersion in Flows Through and Past Porous Media	Under Process	No	No
1316	General Science	Mathematics	Dr. K. Lakshminarayana.	Shankaralingappa B M	Partime	1SV16PGJ01	2016	"Mathematical Modeling of Air Quality and Dispersion of Pollutants in an Urban area with Removable Mechanisms"	Under Process	No	No
1317	General Science	Mathematics	Dr. D. V. Chandrashekhara	Shilpa B. V.	Partime	1VK16PGJ01	2016	"Free and Forced Convection with External Constraints on Channel Flows"	Under Process	No	No

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1318	General Science	Mathematics	Dr.K.Manjula	Lal Sing Naik	Partime	1BI16PGJ01	2016	"Some Graph Invariants of Restricted Superline Graphs"	Under Process	No	No
1319	General Science	Mathematics	Dr.A.M.Singogi.	Praveen D Jagadalmath	Partime	5VX16PGJ87	2016	"Study on Contact Metric Manifold"	Under Process	No	No
1320	General Science	Mathematics	Dr.A.M.Singogi.	Hanuman S Kumbhar	Partime	5VX16PGJ88	2016	"Study of (k, μ) Concta Metric Manifold"	Under Process	No	No
1321	General Science	Mathematics	Dr.Pandurangappa C.	Sathisha S	Fulltime	4UB16PGJ02	2016	"Dispersion of Air Pollution with Removal Mechanisms and Mesoscale Winds"	Under Process	No	No
1322	General Science	Mathematics	Dr.N.Bhaskar	Shwetha H. T.	Partime	4VV16PGJ02	2016	"A Study on Ramanujan's Theta Functions and Their Applications"	Under Process	No	No
1323	General Science	Mathematics	Dr.Rajanna K.R.	Narendra R	Fulltime	1AY16PGJ07	2016	"A Study on Thete - Functions and Modular Equations"	Under Process	No	No
1324	General Science	Mathematics	Dr.Karabi Sikkdar.	Shanthy Mary Mathew	Fulltime	1BY16PGJ02	2016	"Modeling and Analysis of Some Discrete - Time Queues"	Under Process	No	No
1325	General Science	Mathematics	Dr.Karthikeyini.O.	Sivasankari V.	Partime	1PE16PGJ01	2016	"A Study in the Thery of Univalent, Multivalent and Meromorphic Functions"	Under Process	No	No
1326	General Science	Mathematics	Dr.Lavanya.S.	Ramananda Kamath M	Partime	4PA16PGJ01	2016	"Graph from Lattices and Lattices from Graphs-a Comparative Approach"	Under Process	No	No
1327	General Science	Mathematics	Dr.Dinesh P.A.	Kayyunnappara Divya Joseph	Fulltime	1MS16PGJ02	2016	"Newtonian or Non- Newtonian Fluid Flows on Heat and / or Mass transfer"	Under Process	No	No
1328	General Science	Mathematics	Dr.S.R.Jeg.	Jeetendra Gurjar	Partime	2GI16PGJ03	2016	"On Matrices in Graph Theory"	Under Process	No	No
1329	General Science	Mathematics	Dr.Hanumanagowda B.N	Chaithra.N	Partime	1EP16PGJ01	2016	"Theoretical Study of Lubrication Characteristics of Bearings with Non-Newtonian Lubricants"	Under Process	No	No
1330	General Science	Mathematics	Dr.Niranjan.K.M.	Latha M	Partime	4UB16PGJ04	2016	"A Study on Shadow Graph of a Graph"	Under Process	No	No
1331	General Science	Mathematics	Dr.Biradar Kashinath	Dhanraj Kashinath	Partime	3AE16PGJ01	2016	"Study of Some Prombles on Non-Newtonian Magneto Hydrodynamic Lubrication of bearings"	Under Process	No	No

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1332	Mathematics	Mathematics	Dr. Nalinakshi N	Sushma T. C.	Partime	5VX16PGJ42	2016	"Thermal fluid flow past or through different geometries"	Under Process	No	No
1333	General Science	Mathematics	Dr. B. Sooryanarayana.	Ranya	Fulltime	1DA16PGJ06	2016	"Radiograceful Graphs and Their Nice Characterizations"	Under Process	No	No
1334	General Science	Mathematics	Dr. B. Sooryanarayana.	Lalita Lamani	Fulltime	1DA16PGJ05	2016	"Certain Classes of Neighborhood Locating Dpminating Sets and Their Properties"	Under Process	No	No
1335	General Science	Mathematics	Dr. A.R.Desai.	Pushpalatha Mahalank	Partime	2SD16PGJ03	2016	"Spectra of Graphs and Their Application"	Under Process	No	No
1336	General Science	Mathematics	Dr. Shailaja Shirkol	Pavitra Kumbargoudra.	Partime	2SD16PGJ02	2016	"Study of Ramsey and Domination Concept in Graph Theory"	Under Process	No	No
1337	General Science	Mathematics	Dr. Sharangouda B. Malipatil	Rajeshwari Gangadhar bulla	Fulltime	3PD16PMJ08	2016	"The Study of Mangeto Hydro Dynamics free Convection & Mass Flows Over a Stretching Sheet"	Under Process	No	No
1338	General Science	Mathematics	Dr. D.S.Revankar.	Priyanka Satish Hande	Partime	2KL16PGJ05	2016	"Topological Indices Based on Graph Classes"	Under Process	No	No
1339	General Science	Mathematics	Dr. Jayalaxmi M.	Divya R	Partime	1DA16PGJ03	2016	"A Study of Pseudochromatic Polynomial Associated with Various Types of Coloring of Graphs"	Under Process	No	No
1340	General Science	Mathematics	Dr. Indira R.	Sushma m. Puranik.	Partime	1NT16PGJ02	2016	"Mathemetical Modeling of Flow Heat and Mass Transfer in a Doubly Connected Region"	Under Process	No	No
1341	General Science	Mathematics	Dr. Prashant Vidyadhar Patil.	Girish G. Yatinhalli	Partime	5VX16PGJ47	2016	"A study on degree based topological indices of graphs & its applications to chemistry"	Under Process	No	No
1342	General Science	Mathematics	Dr. Vatsala G A	Chaitra M	Partime	5VX16PGJ84	2016	"Operetional Research Application of Liner and Probramming Using Goal Programming"	Under Process	No	No
1343	General Science	Mathematics	Dr. R. Murali.	Kulkarni sunita	Partime	1DA16PGJ04	2016	"A Study of Laceyability and Domination Parameters in Ggraphs"	Under Process	No	No
1344	General Science	Mathematics	Dr. M Smitha	Ashwini .M.P.	Partime	4JC16PGJ02	2016	"Energy of Graphs"	Under Process	No	No
1345	General Science	Mathematics	Dr. M. Smitha	Smitha G. Kini.	Fulltime	4JC16PGJ03	2016	"Labeling of Graphs and Energy of the Labeled Graphs"	Under Process	No	No

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1346	General Science	Mathematics	Dr. Prabhakar Hampiholi	Anjana S Joshi	Partime	2GI16PGJ01	2016	"Spectra and Applications of Graphs"	Under Process	No	No
1347	General Science	Mathematics	Dr. Chandrashekhar G.	Anjana N	Partime	1EM16PGJ02	2016	"Study of Convective Instability in Power Law Fluids"	Under Process	No	No
1348	General Science	Mathematics	Dr. C. E. Nanjudappa.	Bhavya S.	Partime	1DA16PGJ02	2016	"Investigation on "Nonuniform Basic Temperature Gradient Effects on Transfer through Magnetized Nanofluids"	Under Process	No	No
1349	General Science	Mathematics	Dr. Madhura K. R.	Babitha	Partime	1EW16PGJ01	2016	"A Numerical Investigation on Boundary Layer Flow and Heat Transfer of Newtonian/Non and Newtonian Fluids"	Under Process	No	No
1350	General Science	Mathematics	Dr. Arun Kumar R.	Ashwini.R	Partime	1VA16PGJ01	2016	"Study on Electrothermal Convection in Dielectric Fluid Saturated Porous Medium Under AC Electric Field"	Under Process	No	No
1351	General Science	Mathematics	Dr. Arun Kumar R.	Pavithra.A	Partime	1VA16PGJ02	2016	"Liner and Weakly Nonlinear Thermoconvective Stability Problems of Micropolar Fluids with or Without Ferrofluids"	Under Process	No	No
1352	General Science	Mathematics	Dr. Sharad M. Hegde.	Ambika N	Partime	4NM16PGJ01	2016	"A Study on Clean Rings"	Under Process	No	No
1353	General Science	Mathematics	Dr. Shankaran P.	Chaithra K.	Partime	4NM16PGJ03	2016	"A Study on Distance Magic Labeling of Graphs"	Under Process	No	No
1354	General Science	Mathematics	Dr. N. V. Vighnesan.	Anilkumar M. R.	Partime	1DS16PGJ01	2016	"A Study of Viduous flow Problems"	Under Process	No	No
1355	General Science	Mathematics	Dr. N. V. Vighnesan.	G.Manjula	Partime	1DS16PGJ04	2016	"Explicit integration Over a Linear Convex Quadrilateral Elements for Solving Partial Differential Equation by Finite Element Method"	Under Process	No	No
1356	General Science	Mathematics	Dr. Basavarajappa. N.S.	Shanmukha M C	Partime	4BD16PGJ03	2016	"A Study on Contact and Lorentzian Manifolds"	Under Process	No	No

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1357	General Science	Mathematics	Dr. Basavarajappa N.S.	Anil Kumar K. N.	Partime	4BD16PGJ02	2016	"Certain Structures on Contact Manifolds and Curvature Tensors"	Under Process	No	No
1358	General Science	Mathematics	Dr. Ranjini P.S.	Ananda N.	Partime	1DB16PGJ01	2016	"An Assortment of Topological Indices Allied to graphs"	Under Process	No	No
1359	General Science	Mathematics	Dr. Gangatharaiyah Y. H.	Ananda K.	Partime	1NH16PGJ01	2016	"Rayleigh-Benard and Marangoni convection in single and Composite layer"	Under Process	No	No
1360	General Science	Mathematics	Dr. B. Sooryanarayana.	Suma A. S.	Partime	1DA16PGJ07	2016	"Neighbourhood resolving Sets and Dimension of Graphs"	Under Process	No	No
1361	General Science	Mathematics	Dr. A Rajeswari	Chandrakala H K	Partime	1EW16PGJ02	2016	"Additive and Multiplicative Structures of Semirings"	Under Process	No	No
1362	General Science	Mathematics	Dr. C. N.Nagabhushana	Chudamani H M	Partime	1HK16PGJ03	2016	"All Pentagonal Mesh Generation Over Pine Regions for Finite elements Analysis"	Under Process	No	No
1363	General Science	Mathematics	Dr. T.N. Vishalakshi	Chandu.S	Partime	1BM16PGJ04	2016	"Study of Heat and Mass Transfer in Non-Newtonian Fluids "	Under Process	No	No
1364	General Science	Mathematics	Dr. G.S.Prasad	Deepak P Naik	Partime	1RR16PGJ01	2016	"Unsteady Boundary Layer Flow of a Non-Newtonian Fluid Over a Linear and Non Linear and Non- Linear Stretching Sheet "	Under Process	No	No
1365	General Science	Mathematics	Dr. K. Meenakashi.	Hanumesh A G	Partime	1CR16PGJ01	2016	"A Study on Spectrum Factorization Labeling and Number Theory in Semigraphs"	Under Process	No	No
1366	General Science	Mathematics	Dr. Venkata Reddy.	Naveen Bala A	Partime	1BG16PGJ02	2016	"Study of Two -Dimensional Flows of Nanoliquids Due to Stretching Sheets and Cylinders"	Under Process	No	No
1367	General Science	Mathematics	Dr. Venkata Reddy.	Dhruvathra B S	Partime	1BG16PGJ01	2016	"A Theoretical Study of the Effect of Two Nanoparticles on Flow Due to Stretching Surface"	Under Process	No	No

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1368	General Science	Mathematics	Dr.Ashok Kumar Koti.	Byalahalli Vijayshri	Parttime	3RB16PGJ02	2016	"Mathematical Analysis Of Viscous and Visco-Elastic Flows with Heat and Mass Transfer on Continuous Solid Surface Over a Stretching Sheet in Presence of Magnetohydrodynamics (MHD)"	Under Process	No	No
1369	General Science	Mathematics	Dr.Ashok Kumar Koti.	Omkar Kadale	Parttime	3RB16PGJ04	2016	"Mathematical Analysis Of Viscous and Visco-Elastic Flows with Heat and Mass Transfer on Continuous Solid Surface Over a Stretching Sheet"	Under Process	No	No
1370	General Science	Mathematics	Dr.S.R.Swamy.	Mamatha P K	Fulltime	IRV16PGJ03	2016	"Differential and Integral Operators on Spacso of Univalent Functions"	Under Process	No	No
1371	General Science	Mathematics	Dr.Shrivall H.Y.	M Santoshi Kumari	Parttime	IBM16PGJ05	2016	"Numerical Methods (Studies on New Cubic Splines with Application to Boundary Value Problems of Different Equation"	Under Process	No	No
1372	General Science	Mathematics	Dr. Pradeep Kumar.	Sharath B. R.	Fulltime	1AY16PGJ02	2016	"A Geometrical Study on Curvature Properties of Finsler Spaces with (a_1B) -Metric"	Under Process	No	No
1373	General Science	Mathematics	Dr.Girisha A.	Shashidhar Shekhar Neelannavar	Parttime	1AY16PGJ03	2016	"A Study of Gray Codes and its Applications in a Subclass of Hamiltonian Graphs"	Under Process	No	No
1374	General Science	Mathematics	Dr.Girisha A.	Sumitra Devi M R	Parttime	1AY16PGJ08	2016	"A Study on Hamiltonian Laceable Graphs with Applications to Computer Networks"	Under Process	No	No
1375	General Science	Mathematics	Dr. Sriraj M. A.	Shwetha B. C.	Parttime	4VV16PGJ01	2016	"Matrix Representations of Block Graphs and its Energy"	Under Process	No	No
1376	General Science	Mathematics	Dr.S.Marjunath.	Sushma T S	Fulltime	IBG16PGJ06	2016	Study of Thermal Convection in Nwetonian Ferromagnetic Nanoliquids Using Differential Geometry Methods"	Under Process	No	No

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1377	General Science	Mathematics	Dr. Hanuma Gowda B. N.	Tesymol Cyriac	Partime	1EP16PGJ02	2016	"Analytical Study of Static and Dynamical Characteristics of Bearings Lubricated with Magnetohydrodynamics and Couplestress Fluids"	Under Process	No	No
1378	General Science	Mathematics	Dr. Jennifer J. Karnel	Varsha D. Joshi	Partime	2SD16PGJ04	2016	"Some Studies in Generalized Closed Sets in Fuzzy Topological Space"	Under Process	No	No
1379	General Science	Mathematics	Dr. Pralhad Mahagaonkar	Veeresh S. M.	Partime	3BR16PGJ01	2016	"Some Recent Results on Line Graphs in Graph Theory"	Under Process	No	No
1380	General Science	Mathematics	Dr. A. M. Sangodi	Vidya S. Umadi	Partime	5VX16PGJ89	2016	"Randomization Techniques for Use in Electronic Communication Using Chos Theory"	Under Process	No	No
1381	General Science	Mathematics	Dr. K. T. Shivaram.	Yogitha A. M.	Partime	1DS16PGJ06	2016	"Numerical Integration Over a Convex and Nonconvex Polygonal Domain for Finite Element Applications"	Under Process	No	No
1382	General Science	Mathematics	Dr. K. T. Shivaram.	Prakasha H. T.	Partime	1DS16PGJ05	2016	"Numerical Integration Over Oscillating Functions for Finite Elements Analysis"	Under Process	No	No
1383	General Science	Mathematics	Dr. Savitha B.	Savitha Y L	Partime	1RR16PGJ02	2016	"Studies on Effect of Types of Boundary Conditions on Thermomagnetic Convection in Ferrofluid Saturated Porous Medium"	Under Process	No	No
1384	General Science	Mathematics	Dr. N.P. Chandrashekar.	Raghu N	Partime	1BG16PGJ03	2016	"Convection in Dielectric Nanoliquids"	Under Process	No	No
1385	General Science	Mathematics	Dr. N.P. Chandrashekar.	Rajashree S	Partime	1BG16PGJ04	2016	"Convection in Ferromagnetic Nanoliquids"	Under Process	No	No
1386	General Science	Mathematics	Dr. Lokesh H.J.	Raghavendra T G	Fulltime	4SM16PGJ01	2016	"Study on Flow and Heat Transfer of Non-Newtonian Fluid"	Under Process	No	No
1387	General Science	Mathematics	Dr. B. Uma Devi	Sharmila R	Fulltime	1JS16PGJ01	2016	"Development of Three Dimensional Mathematical Model for Wave Induced Loads and Motion of Large Floating Structure"	Under Process	No	No

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1388	General Science	Mathematics	Dr.Srinivasa G.	John Paul J	Partime	1DS16PGJ08	2016	"Results on Lict Domination in Graph Theory"	Under Process	No	No
1389	General Science	Mathematics	Dr.Srinivasa G.	Sudhakar P	Partime	1DS16PGJ10	2016	"A Study on Lict Domination in Graph Theory"	Under Process	No	No
1390	General Science	Mathematics	Dr.B.Prashanth.	Sheela H G	Fulltime	5VX16PGJ83	2016	"An Elucidative Study on Energy of Signed Graphs"	Under Process	No	No
1391	General Science	Mathematics	Dr.B.Prashanth.	Nagendra Naik K	Partime	5VX16PGJ95	2016	"A Study on Algebraic Signed Graphs"	Under Process	No	No
1392	General Science	Mathematics	Dr.P.S.K.Reddy.	Prakasha K N	Partime	1SI16PGJ09	2016	"Some Studies in Signed Graphs by Introducing New Notions"	Under Process	No	No
1393	General Science	Mathematics	Dr.T.Rami Reddy.	Shashikumar H C	Partime	1AY16PGJ06	2016	"Applications of Structures of-Semi Graphs"	Under Process	No	No
1394	General Science	Mathematics	Dr. Mahadev Biradar.	Pavan B. Chougula	Partime	5VX16PGJ34	2016	"Convection heat transfer of immiscible fluids in a vertical channel"	Under Process	No	No
1395	General Science	Mathematics	Dr. Mahadev Biradar.	Swami Bhagyashri M.	Partime	5VX16PGJ25	2016	"A numerical study of convective flow & heat transfer in a vertical channel"	Under Process	No	No
1396	General Science	Mathematics	Dr. Indrani Pramod Kelkar.	Vidyashree B.V.	Partime	5VX16PGJ26	2016	"Application of domination parameter of graphs to real life situations"	Under Process	No	No
1397	General Science	Mathematics	Dr. A. T. Eswara.	Venkata Seshaiah Budamagunta.	Partime	5VX16PGJ27	2016	"Unsteady laminar MHD free & mixed convection flows through finite difference methods"	Under Process	No	No
1398	General Science	Mathematics	Dr. A. T. Eswara.	Roopadevi K. N.	Partime	5VX16PGJ38	2016	"A numerical study of unsteady laminar MHD free convection boundary layer flow problems"	Under Process	No	No
1399	General Science	Mathematics	Dr. A. T. Eswara.	Pakala Sarada	Partime	5VX16PGJ33	2016	"Numerical studies of unsteady MHD free & forced convection flow & heat transfer problems"	Under Process	No	No
1400	General Science	Mathematics	Dr. Narayan Swamy.	Vijaya Tippanna Chitralli.	Partime	5VX16PGJ28	2016	"Spectra laplacian spectra & golden ratio of graphs"	Under Process	No	No
1401	General Science	Mathematics	Dr. Sange Navneet Dhondiba	Metkari Anandrao Nivrutti.	Partime	5VX16PGJ29	2016	"A study of sub-classes of univalent functions"	Under Process	No	No

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1402	General Science	Mathematics	Dr. Mahantesh S. Swamy.	N. Jayasudha	Partime	5VX16PGJ30	2016	"A theoretical study of the onset of thermal convection in a visc elastic fluid layer/ A saturated porous layer".	Under Process	No	No
1403	General Science	Mathematics	Dr. Mahantesh S. Swamy.	Kavita	Partime	5VX16PGJ50	2016	"A theoretical study of the onset of electrothermal convection in a dielectric fluid layer/a saturated porous layer".	Under Process	No	No
1404	General Science	Mathematics	Dr. Lalita Priya Castellino.	Nisha Reena Nazareth	Fulltime	5VX16PGJ32	2016	Complete & set of coloring of graphs".	Under Process	No	No
1405	General Science	Mathematics	Dr. U. S. Mahabaleswar.	Nagaraju K. R.	Partime	5VX16PGJ31	2016	"Analytical solutions of the non-linear boundary value problems in fluid dynamics".	Under Process	No	No
1406	General Science	Mathematics	Dr. N. B. Gatti.	Puneetha	Partime	5VX16PGJ35	2016	"Study of certain subclasses of analytic, univalent, & bi-univalent functions".	Under Process	No	No
1407	General Science	Mathematics	Dr. Puttaswami.	Purushothama S.	Partime	5VX16PGJ36	2016	"Some contributions to the theory of dominations & energy of graphs".	Under Process	No	No
1408	General Science	Mathematics	Dr. Shivarangappa B. Patil.	Ramesh S. Kempepatil	Partime	5VX16PGJ37	2016	"The analytical study of rheological effects of rabinowitsch fluid on the lubrication characteristics of slider bearings".	Under Process	No	No
1409	General Science	Mathematics	898Dr. Sadanand N. Patil.	Santosh Huleppa Dharmatti.	Partime	5VX16PGJ39	2016	"The study of most advance generalization in weaker forms of g^{**} - semi-pre-homeomorphism & $9\#$ -semi-pre-homeomorphism maps in bi-topology & fuzzy topological spaces".	Under Process	No	No
1410	General Science	Mathematics	Dr. Krishna B. Chavaradi.	Shrikant Chavaj	Partime	5VX16PGJ40	2016	"Analysis of predator-prey models using systems of differential equations".	Under Process	No	No
1411	General Science	Mathematics	Dr. Lolita Priya Castellino.	Sunita Priya D'Silva	Partime	5VX16PGJ41	2016	"Difference Labeling of graphs".	Under Process	No	No
1412	General Science	Mathematics	Dr. Nalinakshi N.	Kavitha S.	Partime	5VX16PGJ51	2016	"Combined effects of double diffusive & MHD for variable fluid properties".	Under Process	No	No

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1413	General Science	Mathematics	Dr. Deepak G.	Ancy K. Joseph	Partime	5VX16PGJ43	2016	"Some studies on domination & energy of graph".	Under Process	No	No
1414	General Science	Mathematics	Dr. Deepak G.	Indiramma M. H.	Partime	5VX16PGJ48	2016	"Studies on some domination parameters in graphs".	Under Process	No	No
1415	General Science	Mathematics	Dr. Pradeep Kumar K. T.	Arun Kumar K. H.	Partime	5VX16PGJ44	2016	"Certain structures on contact & Lorentzian manifolds".	Under Process	No	No
1416	General Science	Mathematics	Dr. D. B. Unde.	Chougule Neeta Mahaveer.	Partime	5VX16PGJ45	2016	"Evolution of fuzzy z-transforms & adoption to fuzzy difference equations".	Under Process	No	No
1417	General Science	Mathematics	Dr. Manoj Kumar Jain.	Devi S.	Partime	5VX16PGJ46	2016	"Salvation of scheduling problems based on graph colouring approach.	Under Process	No	No
1418	General Science	Mathematics	Dr. B. C. Prasanna Kumara.	Jyothi A. M.	Partime	5VX16PGJ49	2016	"Numerical investigation on flow & heat transfer in the boundary-layer of non-Newtonian fluids over a stretching surface".	Under Process	No	No
1419	General Science	Mathematics	Dr. Radha Gupta.	Manasa J.	Partime	5VX16PGJ52	2016	"Modeling & analysis of city services using optimization techniques".	Under Process	No	No
1420	MBA	MBA	Dr. M.G. Krishnamurthy	Prakruthi N. Udupa	Partime	4JN16PB02	2016	"A Study of Cost Escalation in Residential Infrastructure A Project Management Perspective (With Reference to Bengaluru City)".	Under Process	No	No
1421	MBA	MBA	Dr. M.G. Krishnamurthy	Sumitha P. V.	Partime	4JN16PB01	2016	"A study on the role of self-help groups in women employment & wealth creation in Dakshin Kannada & Udupi Districts".	Under Process	No	No
1422	MBA	MBA	Dr. P. V. Raveendra...	M. Pradeep Kumar	Fulltime	1MS16PB01	2016	"Comparative Study on Non-performing Assets of Private and Public Sector banks".	Under Process	No	No
1423	MBA	MBA	Dr. M.S. Ranga Raju	Shreyas M. Burji	Partime	1PI16PB01	2016	"Evaluation of Management of Business Incubation System in India-with Special Reference to Karnataka State".	Under Process	No	No

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1424	MBA	MBA	Dr.T.Manjunatha...	Zahid Hassan Kharuri	Partime	5VX16PB09	2016	"An Evaluation of Financial Inclusion for Inclusive Growth in Indian Context"	Under Process	No	No
1425	MBA	MBA	Dr.G.Nagajanan	Deepak Sinha	Partime	1ST16PB01	2016	"Economic Impact on Indian Investing Class: Investment Preferences and Patterns in India with Special Reference to Bengaluru Region".	Under Process	No	No
1426	MBA	MBA	Dr.M.M.Munshi	Alwyn Sudhir	Fulltime	5VX16PB047	2016	"A Study of Employee Engagement in Education Sector-A Case Study of Belgaum Diocese Board of Education and Social Welfare."	Under Process	No	No
1427	MBA	MBA	Dr.Nagesh P	B.S.Sharath	Partime	4JC16PB01	2016	"A Study Entrepreneurial Factors, Issues and Transformations - Some Perspectives"	Under Process	No	No
1428	MBA	MBA	Dr.K.Vidyavathi	Maheshchandra Alva H.	Partime	4SF16PB03	2016	"Issues in Deposit Insurance as Financial Safety Net"	Under Process	No	No
1429	MBA	MBA	Dr.T.P.Renukamurthy	Parthasarathy N	Partime	5VX16PB044	2016	"A Comparative Study on Quality of Work Life: A Case Study of Selected Public and Private Sector Banks in Karnataka"	Under Process	No	No
1430	MBA	MBA	Dr.Bhavani V.L	Sushma J.	Partime	5VX16PB015	2016	"A Study on Green Marketing and its Impact on Consumer Buying Behavior with Reference to FMCG Sector at Bangalore City"	Under Process	No	No
1431	MBA	MBA	Dr.Rashmi Kodikal	Reema Anes Frank	Partime	4PA16PB02	2016	"A Study on Impact of Role Stress Amongst the Teachers in Higher Education in Dakshina Kannada and Udupi District, Karnataka"	Under Process	No	No
1432	MBA	MBA	Dr.Rashmi Kodikal	Zoheb Ali K.	Partime	4PA16PB01	2016	"Study on customer perception about service quality in hospitals of Dakshin Kannada District"	Under Process	No	No

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1433	MBA	MBA	Dr.M.S.Yathish Chandra	Rahul Moolbharathi	Partime	5VX16PBJ26	2016	"Empirical Study on Stock Price Volatility and Its Impact on Service Sector Companies in Indian Cpaital Market"	Under Process	No	No
1434	MBA	MBA	Dr.M.S.Yathish Chandra	Rashmi M.J.	Fulltime	5VX16PBJ28	2016	"An Empirical of Total Productive Maintenance (TPM) in Select Automobile Industries in India"	Under Process	No	No
1435	MBA	MBA	Dr.G.Ramanaiah	Monica M.	Partime	1AY16PBJ01	2016	"A Study on Emotional Intelligence and Self Efficacy of Students of Selected Engineering Colleges in Bengaluru City".	Under Process	No	No
1436	MBA	MBA	Dr.C.S.Kale	Tejas Prakash Sawant	Partime	5VX16PBJ17	2016	"A Study on Marketing Aspects of General Lighting in Kolhapur City"	Under Process	No	No
1437	MBA	MBA	Dr.C.S.Kale	Galage Chetan Krishnat	Partime	5VX16PBJ32	2016	"A Study of Quality Practices In Mgmt Institutes Affiliated to Shivaji University Kolhapur"	Under Process	No	No
1438	MBA	MBA	Dr.M.S.Payananda Swamy.	Praveen Kumar T.M.	Partime	5VX16PBJ10	2016	"Effectiveness of Social Marketing Initiated by Government with Special Reference to Selected Schemes in Tumkur Dist"	Under Process	No	No
1439	MBA	MBA	Dr.Buvaneswari P.	Vijayalakshmi K.T.	Partime	5VX16PBJ22	2016	"Financial Inclusion And its Relevance on Profitability in Co-Operative Banks With Special Reference to Bangalore Urban Dist Karnataka"	Under Process	No	No
1440	MBA	MBA	Dr.R.Satish Chandra	Nagasubramanya G	Partime	5VX16PBJ41	2016	"Application of Green HRM in Training Module of Manufacturing Sector in Bangalore"	Under Process	No	No
1441	MBA	MBA	Dr. G.Nagarajan	Manjunath L.	Partime	1ST16PBJ02	2016	"Impact on customer service quality of housing financial institutions with special reference to Bangalore Urban".	Under Process	No	No

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1442	MBA	MBA	Dr.Chandni Lekhwani	Harish N.	Partime	5VX16PB135	2016	"A Comparative Study on Investment Behavior/Pattern of IT Employees Towards Banking And Securities Market with Special Reference to Bangalore & Hyderabad Region"	Under Process	No	No
1443	MBA	MBA	Dr.Chandni Lekhwani	Divya H.N.	Partime	5VX16PB101	2016	"Volatility Pattern in Various Sectors in Indian Stock Market and International Market"	Under Process	No	No
1444	MBA	MBA	Dr.Mahesh K.	N.Raghu	Partime	1B116PB102	2016	"A Study on Strategic Role of Mergers and Acquisitions and its Impact Stakeholders Dynamics with Reference to Selected Companies in India"	Under Process	No	No
1445	MBA	MBA	Dr.Mahesh K.	Thanuja R.	Partime	1B116PB101	2016	"A Study on Rule and Contribution MSME and Impact on Economic Development with Special Reference to Selected MSME'S in Karnataka"	Under Process	No	No
1446	MBA	MBA	Dr.S.Mancharan..	Rachana Pujar	Fulltime	1B116PB102	2016	"An Empirical Study of Marketing Strategies Prevalent among Bangalore Based Startup Firms"	Under Process	No	No
1447	MBA	MBA	Dr.Harish D.N.	Praveen Nayak	Partime	5VX16PB111	2016	"Corporate Social Responsibility Practices and its Social Impact in Hyderabad Karnataka Region"	Under Process	No	No
1448	MBA	MBA	Dr. N Babita Thimmiah	Namita P Konnur	Partime	5VX16PB145	2016	"An Empirical Study on Jan Dhan Yojana-A Bhramasra for Financial Inclusion in Indian Scenario"	Under Process	No	No
1449	MBA	MBA	Dr. N Babita Thimmiah	Brijesh Singh	Partime	5VX16PB107	2016	"An Empirical Study on Behavior Finance on Retail Investors in Stock Market in India"	Under Process	No	No
1450	MBA	MBA	Dr. Maruti Ram R.	Keerthan Dixit A.	Partime	5VX16PB150	2016	"A comprehensive study on current development and trends of social media marketing strategies for business"	Under Process	No	No

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1451	MBA	MBA	Dr.Rekha N Patil...	Shilpa S.Hiregoudar	Partime	5VX16PBJ14	2016	"Training Needs Assessment in Comparison with IT of Hyderabad"	Under Process	No	No
1452	MBA	MBA	Dr.Rekha N Patil...	Kalyanrao	Partime	5VX16PBJ40	2016	"The Impact of Expatriation on Personal & Professional Life of Expatriate"	Under Process	No	No
1453	MBA	MBA	Dr.B.Shambhulingappa	Shailendra V.M.	Fulltime	5VX16PBJ13	2016	"Marketing Practices of Steel Ethical and Propagandacum Distribution Pharmaceutical Companies in Hyderabad-Karnataka Region"	Under Process	No	No
1454	MBA	MBA	Dr.B.Shambhulingappa	Ambica K.C.	Fulltime	5VX16PBJ02	2016	"Non-Banking Financial Composite:A Study of Some Select Chit Funds of Hyderabad Karnataka Region"	Under Process	No	No
1455	MBA	MBA	Dr.Shantawva M Porapur	Firozkhan Pathan	Fulltime	5VX16PBJ08	2016	"A Study of The Impact of Branding in Rural Economy Special Reference to Karnataka"	Under Process	No	No
1456	MBA	MBA	Dr. Savitha G Iakkol	Arunkumar N. Shetty	Partime	4JC16PBJ02	2016	"A study of financial literacy & investment decisions"	Under Process	No	No
1457	MBA	MBA	Dr.Binoj Mathew	Jeevitha R.	Partime	5VX16PBJ36	2016	"A Study On The Indian Hedge Funds Industry And Its Susceptibility Challenges and Opportunities"	Under Process	No	No
1458	MBA	MBA	Dr.Binoj Mathew	Sanket S.Katti	Partime	5VX16PBJ31	2016	"A Study on Impact of Foreign Exchange Volatility Post Sub-Prime Crisis(2008) on India & A Critical Evaluative Study on The Tools & Measures by RBI to Manage Volatility"	Under Process	No	No
1459	MBA	MBA	Dr.H.H.Ramesha	Gururaj Subray Shet	Partime	5VX16PBJ34	2016	"An Evaluation of Perception Marketing and Implementation of Pradhan Mantri Jan Dhan Yojana (PMJDY) With Special Reference to Malenadu and Coastal Regions Of Karnataka State"	Under Process	No	No

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1460	MBA	MBA	Dr.Giri Yogeshwari L.	Joshi Mugdha Mukund	Fulltime	5VX16PB037	2016	"A Study Of Customer Approach Towards ICT Services With Reference to Selected Private Sector Bank in Kolhapur Dist"	Under Process	No	No
1461	MBA	MBA	Dr.Amardeep D Jadhav	Preeti Ashok Kulkarni	Parttime	5VX16PB025	2016	"Critical Evaluation of Financial Inclusion Among Rural Households:A Case Study of Kolhapur Dist"	Under Process	No	No
1462	MBA	MBA	Dr. R. S. Ramesh.	Rakesh N.	Parttime	1JS16PB001	2016	"Impact of organized retail marketing on unorganized retail in selected districts of Karnataka."	Under Process	No	No
1463	MBA	MBA	Dr. Uma Warrier	Jyoti Gupta	Parttime	5VX16PB038	2016	"Predicting Workplace Deviance the Interaction Between Organizational Justice and Personality"	Under Process	No	No
1464	MBA	MBA	Dr. Rupla Naik S.	Vinitha T.	Fulltime	1DA16PB001	2016	"A study on knowledge management for healthcare deliverance in urban/rural areas"-A case study in select cities of Karnataka.	Under Process	No	No
1465	MBA	MBA	Dr. R. S. Ramesh.	Srikanta H. N.	Fulltime	1JS16PB002	2016	"Employee retention strategies in public sector industries"- A study of select public sector units in Bengaluru.	Under Process	No	No
1466	MBA	MBA	Dr. Deepak Kulkarni	Rashmi C. Sattigeri	Parttime	2KL16PB001	2016	"Implementation of poka yoke in hospital administration" -A case study in Belagavi hospitals.	Under Process	No	No
1467	MBA	MBA	Dr. S. BASKARAN.	Venkatesh S.	Parttime	1HK16PB001	2016	"A Study on savings & investment behavior of rural households with special reference to north karnataka".	Under Process	No	No
1468	MBA	MBA	Dr.K.Sankaran	Shilpa Bhagwat	Parttime	4NM16PB003	2016	"Reverse consumer preference from global brands to local brands : A Study of beverage market".	Under Process	No	No
1469	MBA	MBA	Dr.K.Sankaran	Nidhisha H.	Parttime	4NM16PB001	2016	"Measuring the Impact of Social Business Models on the Success of Social Enterprises".	Under Process	No	No

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1470	MBA	MBA	Dr.Santosh B.R.	Pavithra S.	Partime	IRE16PBJ01	2016	"Impact of Social Media on Employee Engagement with Reference to Information Technology (IT) Sector in Bengaluru".	Under Process	No	No
1471	MBA	MBA	Dr.Senthil Kumar..	Pooja Nagpal	Partime	INT16PBJ01	2016	"Driving Forces of Employee Engagement and its Impact on Organizational Productivity-A Study with a Special Reference to IT Sector in Bengaluru District".	Under Process	No	No
1472	MBA	MBA	Dr.Minu Zachariah	Manjunath S.	Partime	IBM16PBJ03	2016	"Perceived Organizational Politics and its Impact on Faculty Performance and Their Commitment Level at Work Place with Special Reference to Engineering Colleges in Karnataka".	Under Process	No	No
1473	MBA	MBA	Dr.Minu Zachariah	Prajakta Kulkarni	Partime	IBM16PBJ01	2016	"Impact of Participative Management on Productivity, (with Reference to Manufacturing Companies)".	Under Process	No	No
1474	MBA	MBA	Dr.Sridevi V.	Priya Dayesh Aangle	Partime	1IF16PBJ01	2016	"Impact of Behavior Biases on Stock Market Volatility an Indian Perspective".	Under Process	No	No
1475	MBA	MBA	Dr.Tamizharasi	Ramya Vinodh	Fulltime	IRN16PBJ01	2016	"Cold Chain Management in Processing Industries".	Under Process	No	No
1476	MBA	MBA	Dr.Sonika Sharma	Reena Chopra	Fulltime	1IF16PBJ02	2016	"Is Work Life Balancing A Challenge ?" A Detailed and Comparative Study of Pull and Push Factors for Employee Retention in it and Other Industries".	Under Process	No	No
1477	MBA	MBA	Dr.S.R.Kulkarni	Sinzy Silvester	Partime	1IF16PBJ03	2016	"Personalized Product Recommendation for Indian E-Shoppers"	Under Process	No	No
1478	MBA	MBA	Dr.S.R.Kulkarni	Bhavesh Kumar	Partime	1IF16PBJ05	2016	"Behaviour Study of Indian Customers on M-Commerce".	Under Process	No	No

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1479	MBA	MBA	Dr.Sonu Nagori	Srikanth M.S.	Fulltime	1SP16PB01	2016	"A Study on Effectiveness of Housing Finance by Non-Banking Financial Institutions in Bangalore City:with Special Reference to LIC and GIC Housing Finance Ltd."	Under Process	No	No
1480	MBA	MBA	Dr. Vishal Samartha	Sushma V.	Partime	4SF16PB01	2016	"Skill Assessment for Management Students to Enhance their Employability - A Study in Dakshina Kannada".	Under Process	No	No
1481	MBA	MBA	Dr.Molly Sanjay Chaudhuri	Swapna Shetty J.	Partime	4SF16PB02	2016	"Consumer Behavior Analysis in Relation to Corporate Social Responsibility of Select FMCG Companies-A Case Study of Dakshina Kannada District".	Under Process	No	No
1482	MBA	MBA	Dr.D.R.Rajashankar a Swamy	Y.Muralidhar Reddy	Partime	1CD16PB01	2016	"Supply Chain Management Practices in Agri-Business in Karnataka (Special Reference to APMC Karnataka)"	Under Process	No	No
1483	MBA	MBA	Dr.Rupia Naik S.	Manohar Salimath C.	Partime	1DA16PB02	2016	"Relevance of Public Sector Enterprises (PES) in Changing Economic Scenario of India-A Study"	Under Process	No	No
1484	MBA	MBA	Dr.Rupia Naik S.	Das Sangita Hemant	Partime	1DA16PB03	2016	"A Study on Awareness of Retail Customer About green Washing of Agricultural Commodities in Select Cities of Karnataka"	Under Process	No	No
1485	MBA	MBA	Dr.A.Mahalakshmi	Minitha V. Raj	Fulltime	1MS16PB02	2016	"A Comparative study on the Work-Life Balance of Women Professional in Education and Information Technology Sectors".	Under Process	No	No
1486	MBA	MBA	Dr.Srividya R.	Narahari Govindaraju	Partime	1IF16PB04	2016	"Examining the Impact of Networks on Collaborative Innovation : A Comparison on Internal Versus External Networks".	Under Process	No	No

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1487	MBA	MBA	Dr.Saleem G. Sonnekhan	Anusha Tuke	Partime	2SD16PB01	2016	"An Empirical Study of Indian IT Companies merger & Acquisition".	Under Process	No	No
1488	MBA	MBA	Dr.Gururaj P. Chapparbhandi	Aswin Kumar	Partime	3AE16PB01	2016	"A Study on Financial Performance Through Ratio Analysis of Co-Operative Sugar Industries with Special reference to Kalburgi and Bidar District"	Under Process	No	No
1489	MBA	MBA	Dr.Gururaj P. Chapparbhandi	Vanishree	Partime	5VX16PB019	2016	"Economic Impact of Tourism in Hyderabad Karnataka Region _A Study of Kalaburgi Bidar and Yadgir Dist"	Under Process	No	No
1490	MBA	MBA	Dr.Y.M.Satish	A.Narmada	Partime	1MS16PB03	2016	"Behavioral Finance A Study of Investor Psychology Towards Investment in Indian Stock Market".	Under Process	No	No
1491	MBA	MBA	Dr.Y.M.Satish	Jalauk Ujalambkar	Partime	1MS16PB04	2016	"Risk Management Strategies in Indian Stock Market".	Under Process	No	No
1492	MBA	MBA	Dr.Y.M.Satish	Jayanath Kanala	Partime	1MS16PB05	2016	"A Study on Mutual Funds as an Investment Option in India".	Under Process	No	No
1493	MBA	MBA	Dr.Y.M.Satish	Sunitha Y K	Partime	1MS16PB07	2016	"Modeling of Credit Risk in Commercial Banks-with Special Reference to Commercial Banks Branches in Bengaluru"	Under Process	No	No
1494	MBA	MBA	Dr.P.S.V.Balaji Rao	Girish K.	Partime	4VV16PB01	2016	"A Study on Power Struggle and its Impact on Team Management in Selected Manufacturing Companies in Karnataka State".	Under Process	No	No
1495	MBA	MBA	Dr. Srividhya R.	Vandana Srivastava	Partime	1IF16PB06	2016	"Role of social influence on consumer behavior".	Under Process	No	No
1496	MBA	MBA	Dr. Suresha I.	Seema Saxena	Partime	4KV16PB01	2016	"Organizational ergonomics & employee satisfaction issues, influences & insights- A study with reference to selected service organizations in Udupi District".	Under Process	No	No

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1497	MBA	MBA	Dr. D. R. Rajashekhara Swamy.	K. Muralidharan.	Partime	1CD16PBJ02	2016	"An empirical analysis of integration of total quality management (TQM), & supply chain management (SCM), practices".	Under Process	No	No
1498	MBA	MBA	Dr. Rizwana M.	Arul Jyothi M.	Partime	IMS16PBJ06	2016	"Impact of organized retail on unorganized retail sector with special reference to retail outlets in Bangalore Region".	Under Process	No	No
1499	MBA	MBA	Dr.Rekha N.Patil	Archana V.Padgul	Partime	5VX16PBJ03	2016	"Performance Management System as A Tool for Effective Performance in Engg Institutions With Reference to Hyderabad Karnataka Region"	Under Process	No	No
1500	MBA	MBA	Dr.Rekha N.Patil	Ravikumar Devindrappa	Partime	5VX16PBJ29	2016	"performance of No-Performing Assets (NPAs) In SBI Group Bank in Kalaburgi Dist"	Under Process	No	No
1501	MBA	MBA	Dr.Rajendra M.Inamdar	Ashwin Randolph John	Partime	5VX16PBJ04	2016	"Impact of Economic Policy Uncertainty on Trade And Investment into India With Special Reference to Indian Pharmaceutical Industry"	Under Process	No	No
1502	MBA	MBA	Dr.Raghavendra K.	Banishree Sukla	Partime	5VX16PBJ05	2016	"Green Marketing Finding Sustainability/Trends And New Shoppers Insight in Fast Moving Consumer Goods Sector (FMCG), Karnataka"	Under Process	No	No
1503	MBA	MBA	Dr.V.Mallikarjuna	Batchu Sudheer Kumar	Partime	5VX16PBJ06	2016	"Earning Quality Analysis an Empirical Analysis of Select Indian Companies"	Under Process	No	No
1504	MBA	MBA	Dr.Srinivas R.Patil	Santosh Kumar G.	Partime	5VX16PBJ12	2016	"Social Media Marketing and its Impact Customers Decision Journey Towards Electronics with Reference to Bengaluru City-A Study"	Under Process	No	No
1505	MBA	MBA	Dr.Srinivas R.Patil	Vinith H.P.	Partime	5VX16PBJ23	2016	"Online Grocery Retailing & Its Influence on Buying Behavior of Customers With Special Reference to Bengaluru City A Study"	Under Process	No	No

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1506	MBA	MBA	Dr.Rajeniraprasad K.H.	Sweta Menasinakai	Partime	5VX16PBJ16	2016	"An Empirical Study to Analyze Consumer Behavior Towards Fast Food Among Selected Consumer Segments in Karnataka Region"	Under Process	No	No
1507	MBA	MBA	Dr.S.R.Bharananaik ar:	Vaibhav Veeragoudar	Partime	5VX16PBJ18	2016	"A Study on Impact of Supply Chain Integration on Operational Performance of Small and Medium Scale Enterprises in North Karnataka"	Under Process	No	No
1508	MBA	MBA	Dr.S.R.Bharananaik ar:	Prayag P.Gokhale	Partime	5VX16PBJ24	2016	"A Study Application of Cumulative Prospect Theory for Building An Optimal Portfolio for Indian Stock Market"	Under Process	No	No
1509	MBA	MBA	Dr.S.R.Bharananaik ar:	Ramchandra Alias Ameet Chate	Partime	5VX16PBJ27	2016	"Impact of Store Atmospherics on Behavioral Responses of Indian Consumers"	Under Process	No	No
1510	MBA	MBA	Dr.S.M.Porapur	Vanishuri Raghavendra Hundekar	Partime	5VX16PBJ20	2016	"A Study on Women Empowerment Interventions in Rural Scenario". With Special Reference to Belagavi Dist Karnataka	Under Process	No	No
1511	MBA	MBA	Dr.S.M.Porapur	Nupur A Veshne	Partime	5VX16PBJ43	2016	"Impact of Internal Communication on Employee Engagement: A Case Study of Private Sector Banks in North Karnataka Region"	Under Process	No	No
1512	MBA	MBA	Dr.Ravshab M.Yallali	Vidya Sunil Gurav	Partime	5VX16PBJ21	2016	"A Study of CRM With Reference to Mgmt Educational Institutes in Kolhapur & Sangli Dist"	Under Process	No	No
1513	MBA	MBA	Dr.Suresh S Nikam	Sameer Vaman Deshpande	Partime	5VX16PBJ30	2016	"The Study of Dividend Distribution And Average Share Prices of Listed Software Companies in India"	Under Process	No	No
1514	MBA	MBA	Dr.Sandhya Anvekar	Geetha K.Joshi	Partime	5VX16PBJ33	2016	"An Empirical Study on The Service Quality of the Hospitals in Private Sector in Bangalore Region"	Under Process	No	No

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1515	MBA	MBA	Dr.Kushalappa S	Naveen Kumar K M	Fulltime	5VX16PB142	2016	"Marketing Problems and Prospects of Small Scale Industry: A Study with Special Reference to Davangere District"	Under Process	No	No
1516	MBA	MBA	Dr.M.S. Varshish Chandra.	Ajay M Jadhav	Parttime	5VX16PB146	2016	"Promotion of Marketing Mix Strategies in Automobile Industry (A Comparative Study of Social and Conventional Media)"	Under Process	No	No
1517	MBA	MBA	Dr. Sonu Nagori.	Roshan Fernandes	Parttime	1SP16PB102	2016	"A Study on the Potential of Retail Sector in Goa with Special Reference to FMCG Sector"	Under Process	No	No
1518	MBA	MBA	Dr. Shalini Srivastava	Garima Shrivastava	Parttime	5VX16PB148	2016	"Customer relationship management & customer experience management using business online communities"	Under Process	No	No
1519	MBA	MBA	Dr. M. Rajesh.	K. Venkateswarlu	Parttime	5VX16PB149	2016	"An investigation on the growth prospects of the manufacturing sector in India with reference to make in India and made in India."	Under Process	No	No
1520	MBA	MBA	Dr. S. Mohan Kumar.	Basavaraj M. Hulloli	Parttime	2SD16PB102	2016	"Design and development of novel decision support system model to address the valve castings procurement problems faced by valve manufactures and foundry industries of North Karnataka"	Under Process	No	No
1521	MBA	MBA	Dr. Veeranna D. Kenchikanavar.	Joshi Prasad Ratnakar	Parttime	5VX16PB151	2016	"Effects study of E-retailers on traditional retailers of information technology industry"	Under Process	No	No
1522	MBA	MBA	Dr. Basavaraj S. Kudachimath.	Aneet Vasantao Kulkarni	Parttime	5VX16PB152	2016	"A study on impact of fake brands in selected FMCG's on rural consumers with special reference to Belagavi District"	Under Process	No	No
1523	MBA	MBA	Dr. S. R. Bharamanaiakar.	C. Nataraju	Parttime	5VX16PB153	2016	"A study on regulatory process of technical education in India"	Under Process	No	No

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1524	MCA	MCA	Dr.B.G.Premasudha	Leena H. U.	Fulltime	1SI16PEJ01	2016	Online Fertilizer Recommendation For Different Crops of Tumkur District Through GPS-GIS Based Fertility".	Under Process	No	No
1525	MCA	MCA	Dr.H.D.Paneendra	Ranganatha S.	Partime	5VX16PEJ09	2016	"Study, Analysis & Development of Big Data Techniques for Efficient Data Processing in Outcome Based Education (OBE)"	Under Process	No	No
1526	MCA	MCA	Dr.Nagaraj B.Patil	Sangamesh C Jalade	Partime	5VX16PEJ10	2016	"Advanced Dynamic Route Discovery & Route Repairing Protocol for Mobile Ad-hoc Networks"	Under Process	No	No
1527	MCA	MCA	Dr.M.S.Shashidhara	Benita Jose Chaliserry	Partime	10X16PEJ09	2016	"Organ Procurement & Distribution Using 'Internet of Things' Driven System".	Under Process	No	No
1528	MCA	MCA	Dr.J.Usha	Jayasimha S.R.	Partime	1RV16PEJ25	2016	"Development of Energy Efficient Algorithms for Cloud Environment".	Under Process	No	No
1529	MCA	MCA	Dr.Raju R Gondkar	N.Kumar	Partime	5VX16PEJ19	2016	"Auto-Provisioning And De-Provisioning Within Converged Data Center"	Under Process	No	No
1530	MCA	MCA	Dr.D.Evangelin Geetha	Venkata Phani Kumar M.	Partime	1MS16PEJ09	2016	"Designing Methodologies for Real Time IO Scheduling, Prefetch, Data Reorganization in Cloud Storage".	Under Process	No	No
1531	MCA	MCA	Dr.D.Evangelin Geetha	B. Ranjith Reddy	Partime	1MS16PEJ03	2016	"Analyzing & Designing of Algorithms to Predict Hard Disk Failures".	Under Process	No	No
1532	MCA	MCA	Dr.Ajit Danti	Arunkumar K.L	Partime	5VX16PEJ02	2016	"Design of Automatic System for Recognition of Vechiles Using Computer Vision Techniques"	Under Process	No	No
1533	MCA	MCA	Dr.Ajit Danti	Manjunath H.T.	Partime	5VX16PEJ07	2016	"Design of Effective Methods for the Automation of Driver Assistance & Monitoring System"	Under Process	No	No
1534	MCA	MCA	Dr.P.Sandhya.	Yogesh N.Gandge	Partime	5VX16PEJ18	2016	"Data Mining Application For Improving the Crof Yield Prediction In Indian Agriculture System"	Under Process	No	No

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1535	MCA	MCA	Dr.P.Sandhya.	Sudhir Anakal	Fulltime	5VX16PEJ16	2016	"Machine Learning Approach for Diagnosis And Treatment of Chronic Obstructive Pulmonary Disease"	Under Process	No	No
1536	MCA	MCA	Dr.P.Sandhya.	Shivagonda Patil	Partime	5VX16PEJ11	2016	"Text Mining in HealthCare Sector"	Under Process	No	No
1537	MCA	MCA	Dr.P.Sandhya.	Ashish N Badsheshi	Partime	5VX16PEJ03	2016	"Application of Data Mining Techniques for Business Intelligence"	Under Process	No	No
1538	MCA	MCA	Dr.S.Nandagopalan.	Ompriya Chatterjee	Fulltime	5VX16PEJ26	2016	"Study on Image Processing Utilizing Efficient Algorithms and Soft Computing Approach"	Under Process	No	No
1539	MCA	MCA	Dr.Naveena C..	Indira Priyadarshini	Fulltime	5VX16PEJ04	2016	"Extraction & Recognition of Kannada Text in Camera Captured Images"	Under Process	No	No
1540	MCA	MCA	Dr.Mohamed Rafi	Md. Irshad Hussain B.	Partime	5VX16PEJ05	2016	"Multimodal Based Biometric Security Fao ATM Using Iris Scanning And Face Recognition"	Under Process	No	No
1541	MCA	MCA	Dr. S Anupama Kumar	Shailla H. Koppad	Partime	1RV16PEJ01	2016	"Development of an Integral Framework for Investigating Healthcare Data Using Natural Language Processing & Big Data Analytics".	Under Process	No	No
1542	MCA	MCA	Dr.Chetana Prakash.	Mohamed Sadiq B.	Partime	5VX16PEJ08	2016	"Face & Fingerprint Fusion: A Multimodal Biometrics for Security Applications"	Under Process	No	No
1543	MCA	MCA	Dr. Prasad N Hamsavathi	Lakshmi Narayan B. N.	Partime	1NT16PEJ01	2016	"Novel Approach For Improving Cache Efficiency & Cooperating Cache In SWNET".	Under Process	No	No
1544	MCA	MCA	Dr. K. Raghuvver.	Ananth G.S.	Partime	5VX16PEJ01	2016	"Decision Making System With Machine Intelligence for a Heterogeneous"	Under Process	No	No
1545	MCA	MCA	Dr. T. V. Suresh Kumar.	Nithya	Partime	1MS16PEJ01	2016	"Designing & Evaluating Recommender System For Large Social Networks".	Under Process	No	No

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1546	MCA	MCA	Dr. Vijaya Lakshmi M. N.	Vyshali J. Gogi	Partime	IRV16PEJ02	2016	"Application of Data Mining Techniques for the analysis & Study of Hepatocellular Carcinoma".	Under Process	No	No
1547	MCA	MCA	Dr. M. P. Pushpalatha.	Shashikala B. M.	Partime	4JC16PEJ02	2016	"Novel Approaches For Clinical Decision Support System In Medical Transfusion & Data Analytics In Healthcare".	Under Process	No	No
1548	MCA	MCA	Dr. Surendra Shetty. R.	Parimal Kumar K.	Partime	4NM16PEJ01	2016	"Analysis of Mobile Artefacts Using Data Mining Techniques".	Under Process	No	No
1549	MCA	MCA	Dr. V. Ilango.	B. Nithya	Partime	INH16PEJ01	2016	"Prediction of Gynecological Cancer Recurrence Using Machine Learning Optimization Methods".	Under Process	No	No
1550	MCA	MCA	Dr. V. Ilango.	Nikhitha Pai	Partime	INH16PEJ02	2016	"Forecasting Against Volatility of Stock Data Based on Big Data & Machine Learning Techniques".	Under Process	No	No
1551	MCA	MCA	Dr. V. Ilango.	Shamitha S.K.	Fulltime	INH16PEJ09	2016	"Designing an Intellectual System on Big Data Analytics for Business Transformation".	Under Process	No	No
1552	MCA	MCA	Dr. M. Mrunalini.	Narendra Chirumamilla	Partime	IMS16PEJ02	2016	"Design & Analysis of algorithms for Workload Assessment & Resource Management in Cloud Computing".	Under Process	No	No
1553	MCA	MCA	Dr. V. N. Manjunath Aradhya	A. S. Manjunath	Partime	4JC16PEJ01	2016		Under Process	No	No
1554	MCA	MCA	Dr. Poorthima Nataraja	Suma S.N.	Partime	1DS16PEJ13	2016	"Computer Assisted Cognitive Modelling of Healthcare Diagnostics".	Under Process	No	No
1555	MCA	MCA	Dr. S. Jagannatha...	Pallavi	Partime	1MS16PEJ10	2016	"Web Content Mining Optimization for Opinion Extraction from Online Resources".	Under Process	No	No
1556	MCA	MCA	Dr. Roopamala T.	Gururaja S.	Partime	4JC16PEJ14	2016	"Mapping road & neighborhood in remotely sensed images with an emphasis to the road quality".	Under Process	No	No

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1557	MCA	MCA	Dr. L. Manjunatha Rao	Sara Kutty T. K.	Partime	IDA16PEJ18	2016	"Development of software for statistical analysis for agro computing & its applications"	Under Process	No	No
1558	MCA	MCA	Dr.Pattan Prakash.	Poomina E.Gundgurti	Partime	5VX16PEJ28	2016	"Design & Implementation of Latent Fingerprint System Using Pattern Recognition Method"	Under Process	No	No
1559	MCA	MCA	Dr.G.G.Rajput.	Laxmikant Eshwarappa	Partime	5VX16PEJ06	2016	"A Study on Text Detection And Recognition in Video Frames"	Under Process	No	No
1560	MCA	MCA	Dr.Kanta Devangani	Shweta Patil	Partime	5VX16PEJ12	2016	"Design Of A New Security Protocol Using Hybrid Cryptography Algorithms"	Under Process	No	No
1561	MCA	MCA	Dr.Kanta Devangani	Priya B.Baravani	Partime	5VX16PEJ32	2016	"Optimization of QOS Routing Mechanism in the Communication of Fiber Optics"	Under Process	No	No
1562	MCA	MCA	Dr.Sunita S.Padmanavar	Praveen Banasode	Partime	5VX16PEJ30	2016	"High Level View of Big Data Hadoop Using Map Reduce Framework"	Under Process	No	No
1563	MCA	MCA	Dr.Sunita S.Padmanavar	Soniya D. Narvekar	Partime	5VX16PEJ14	2016	"Ontology Creation And Human Computer Interaction for An Automatic Trainer System"	Under Process	No	No
1564	MCA	MCA	Dr. Sunita S. Padmanavar.	Safira Begum	Fulltime	5VW16PEJ99	2016	"Implementation of hadoop based big data analytics for technology enhanced learning"	Under Process	No	No
1565	Mechanical Engineering	Mechanical Engineering	Dr.B.Suresha	Divya G.S.	Partime	4NI16PMJ09	2016	"Processing and Characterization of Natural Fiber Reinforced Thermoset Polymer Composite with Functional Fillers"	Under Process	No	No
1566	Mechanical Engineering	Mechanical Engineering	Dr.B.Suresha	Darshan S M	Partime	4NI16PMJ01	2016	"Fabrication & Characterization of Waste Silk Fiber Reinforced Polymer Biocomposites with & Without Inorganic Filler"	Under Process	No	No
1567	Mechanical Engineering	Mechanical Engineering	Dr.G.R. Bharath Sai Kumar	Niranjan Pal R	Partime	1SI16PMJ07	2016	"To Design Develop & Fabricate a Cost Effective System Alternative to the Conventional Carburetor"	Under Process	No	No

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1568	Mechanical Engineering	Mechanical Engineering	Dr.M.S.Patil	Suraj Jinnappa Patil	Partime	2GI16PMJ06	2016	"Performance Evaluation of Metal Matrix Composite Using Silver Nanoparticles in Advanced Machining Process".	Under Process	No	No
1569	Mechanical Engineering	Mechanical Engineering	Dr.V.S.Ramamurthy	Anupama B Somanakatti	Partime	5VX16PMJ24	2016	Strength & Wear Characterization of Aluminum Alloy/Alumina Nano Composites Developed Under Controlled Solidification"	Under Process	No	No
1570	Mechanical Engineering	Mechanical Engineering	Dr.V.R.Kabadi	Sachin B	Partime	INT16PMJ03	2016	"Wear behaviour of strain hardened rich manganese aluminium alloy".	Under Process	No	No
1571	Mechanical Engineering	Mechanical Engineering	Dr.N.Krishnamurthy	N Sreesudha	Partime	1KS16PMJ02	2016	"Mechanical Characterization of Heat Treated 7075 & 2024 Aluminium Based Metal Matrix Composites"	Under Process	No	No
1572	Mechanical Engineering	Mechanical Engineering	Dr.N.Krishnamurthy	K V Manjunath	Partime	1KS16PMJ01	2016	"Investigation on Fiber Reinforced Laminated Composites Manufactured Using Conventional & Rapid Prototyping Techniques"	Under Process	No	No
1573	Mechanical Engineering	Mechanical Engineering	Dr.Geethanjali V.Pati	Savita B Bhavikatti	Partime	2BL16PMJ02	2016	"Self Sustained Hybrid Energy Management System Using Wind Turbine and Solar Aero Generator"	Under Process	No	No
1574	Mechanical Engineering	Mechanical Engineering	Dr.S.Srinivas	Niranjan C A	Fulltime	1BM16PMJ09	2016	"Modelling & Analysis of Abrasive Water Jet Cutting of Nano Composites"	Under Process	No	No
1575	Mechanical Engineering	Mechanical Engineering	Dr.N.V.Nanjundara dhya	Keshavamurthy Y C	Partime	1RV16PMJ06	2016	"Experimental Evaluation & Characterisation of Mechanical Properties of Self Healing Hybrid Composites"	Under Process	No	No
1576	Mechanical Engineering	Mechanical Engineering	Dr. Virupakshi B.Bagodi	Jagadish B Bannigiddamath	Partime	2GO16PMJ01	2016	"A Study of Human Resource Practices Affecting the Growth of Small and Medium Enterprises in Hubballi-Dharwad"	Under Process	No	No
1577	Mechanical Engineering	Mechanical Engineering	Dr.M.S.Arabhuswamy	Niranjan Kumar V S	Partime	4JC16PMJ04	2016	"Studies on Techno Economic Aspects of Biofertilizers from Bio Fuel Waste"	Under Process	No	No

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1578	Mechanical Engineering	Mechanical Engineering	Dr.S.N.Kurbet	Vishalagoud Patil	Partime	2BA16PMJ06	2016	"The Design Optimization of Truck Cabin to Reduce Interior Noise by Virtual & Experimental Testing".	Under Process	No	No
1579	Mechanical Engineering	Mechanical Engineering	Dr.S.N.Kurbet	Rajesh S Gurani	Fulltime	2BA16PMJ02	2016	"Experimental Investigation on IC Engine Using Alternate Fuels for Material Compatibility of Piping and Fitting System"	Under Process	No	No
1580	Mechanical Engineering	Mechanical Engineering	Dr.C.N.Chandrappa	Venkata Shiva Reddy N S	Partime	1AY16PMJ07	2016	"Study of the Effect of Heat Treatment Parameters on the Mechanical and Tribological Properties of Squeeze Cast A357 Reinforced with Dual Size Silicon Carbide Particles"	Under Process	No	No
1581	Mechanical Engineering	Mechanical Engineering	Dr.C.N.Chandrappa	Shankar Gouda	Partime	1AY16PMJ06	2016	"The Mechanical Properties and Wear Behaviour of Grain Refined and Modified Permanent Mold (PM) Cast, Heat Treated A357 Reinforced with Triple Size Alumina"	Under Process	No	No
1582	Mechanical Engineering	Mechanical Engineering	Dr.C.N.Chandrappa	Ashok Kumar A	Partime	1AY16PMJ01	2016	"The Influence of Heat Treatment Parameters on the Mechanical Properties & Wear Behaviour of Grain Refined & Modified Permanent Mold (PM) Cast A356 Reinforced with Dual Size Alumina"	Under Process	No	No
1583	Mechanical Engineering	Mechanical Engineering	Dr.Mir Safiulla	Abdul Nazeer	Partime	1GC16PMJ01	2016	"Comparative Studies of Secondary Processed Aluminium Metal Matrix Composite with Cast Composite"	Under Process	No	No
1584	Mechanical Engineering	Mechanical Engineering	Dr.K.S.Sridhar	Sunil A	Partime	5VX16PMJ39	2016	"Study of Mechanical Behaviour of Polycrystalline Copper Matrix Nano-Composite Reinforced with Graphene Stack and Carbon Nano-Tubes A Multi-Scale Approach"	Under Process	No	No

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1585	Mechanical Engineering	Mechanical Engineering	Dr.R.R.Malagi	Mahadev N Harkude	Parttime	5VX16PMJ97	2016	"Design and Simulation of MEMS Vibration Sensor and Identifying the Application in Monitoring Automotive Noise"	Under Process	No	No
1586	Mechanical Engineering	Mechanical Engineering	Dr.R.R.Malagi	Venkatesh K Havanur	Parttime	5VY16PMJ03	2016	"Fatigue Life Analysis of Fibre Reinforced Polymer Composite"	Under Process	No	No
1587	Mechanical Engineering	Mechanical Engineering	Dr.R.R.Malagi	Anil S Pol	Parttime	5VY16PMJ16	2016	"Tribological Behaviour of Epoxy Based Nano Composite"	Under Process	No	No
1588	Mechanical Engineering	Mechanical Engineering	Dr.P.Selvaraj	T.P.Sasidharan	Parttime	1AD16PMJ02	2016	"Implementation and Optimization of Lean Manufacturing Tolls in Project Management"	Under Process	No	No
1589	Mechanical Engineering	Mechanical Engineering	Dr.P.Selvaraj	H Balaji	Parttime	1AD16PMJ01	2016	"Studies on Development of Direct Metal Laser Melting Process for Aircraft Functional Parts"	Under Process	No	No
1590	Mechanical Engineering	Mechanical Engineering	Dr.Joseph Gonsalves	Avil Allwyn D'sa	Parttime	4SO16PMJ03	2016	"Some Studies on Surface Durability in Altered Tooth-Sum Gearing"	Under Process	No	No
1591	Mechanical Engineering	Mechanical Engineering	Dr.Pravin V.Hongantikar	Rajeev D.Sangam	Parttime	3PD16PMJ11	2016	"Synthesis Characterization and Studies of Mechanical & Thermal Properties of Polymer Nanocomposites"	Under Process	No	No
1592	Mechanical Engineering	Mechanical Engineering	Dr.Pravin V.Hongantikar	Usha C Pawar	Parttime	3PD16PMJ14	2016	"Solar Energy for Cooking Food in Urban Building"	Under Process	No	No
1593	Mechanical Engineering	Mechanical Engineering	Dr.Puttapure Gowda B..	Chaitanya Murthy S	Fulltime	1MS16PMJ02	2016	"Preparation & Characterization of Composite Electrolyte Membrane for Proton Exchange Membrane Fuel Cells"	Under Process	No	No
1594	Mechanical Engineering	Mechanical Engineering	Dr.Joseph Gonsalves	Vijay V.S.	Parttime	4SO16PMJ02	2016	"Some Studies Related to Improving Performance of Diesel Engine Using Pre-Heated Fuel"	Under Process	No	No
1595	Mechanical Engineering	Mechanical Engineering	Dr.Mahadev I Sakri..	Subhashchandra S Ganiger	Parttime	2BL16PMJ03	2016	"Synthesis and Characterization of Copper Coated B4C Particular Reinforced Al2219 Alloy Composites"	Under Process	No	No

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1596	Mechanical Engineering	Mechanical Engineering	Dr.C.Prabhakar Reddy	Sunil S	Partime	1VE16PMJ02	2016	"Experimental Investigation on Using Alternate Fuels for Engine Combustion"	Under Process	No	No
1597	Mechanical Engineering	Mechanical Engineering	Dr. G.Ravindranath	Jayashree Pravin Zope	Partime	1AP16PMJ01	2016	"Solar Thermal Energy Storage Using PCM"	Under Process	No	No
1598	Mechanical Engineering	Mechanical Engineering	Dr.C.R.Rajashekhar	Somashekhar T M	Partime	4MT16PMJ01	2016	"Studies on Characterisation & Heat Transfer Properties of Nano Fluids Containing CNT & Graphene"	Under Process	No	No
1599	Mechanical Engineering	Mechanical Engineering	Dr.T.M.Chandrashekharaiah	Somashekar Hiremath	Partime	5VX16PMJ91	2016	"Studies on Sliding Wear Behaviour of Grain Refined, Modified LM-25 and LM-6 Alloys and Mapping of Wear Mechanism"	Under Process	No	No
1600	Mechanical Engineering	Mechanical Engineering	Dr.H.P.Raju	Jayasimha SLN	Partime	4PS16PMJ02	2016	"An Investigation into Micro Finishing of Primitive Passages"	Under Process	No	No
1601	Mechanical Engineering	Mechanical Engineering	Dr.Rangaswamy.T	Nagaraja R	Partime	5VY16PMJ13	2016	"Investigation on Tool Geometry in Damage Reduction of Machining for Fiber Reinforced Plastic Composites"	Under Process	No	No
1602	Mechanical Engineering	Mechanical Engineering	Dr.D.S.Ramakrishna	Avilasha B G	Partime	4JN16PMJ01	2016	"Topology Optimization & Performance Evaluation for Design of Efficient Mechanical Members"	Under Process	No	No
1603	Mechanical Engineering	Mechanical Engineering	Dr.D.S.Ramakrishna	Ravinarayan R Rao	Partime	4JN16PMJ04	2016	"Inverse Force Identification and Redesign of Tool and Die in Deep Drawing Process"	Under Process	No	No
1604	Mechanical Engineering	Mechanical Engineering	Dr.U.S.Mallik	Manatha K M	Partime	1SI16PMJ01	2016	"Evaluation of Biocompatibility of Cu-Al-Mn Shape Memory Alloys for in Vivo & in Vitro Applications"	Under Process	No	No
1605	Mechanical Engineering	Mechanical Engineering	Dr.M.Krishna	Sujan Chakraborty	Partime	1RV16PMJ14	2016	"Development of Metal-Oxide Multilayer Nanostructured Sensor for the Determination of Methane in Marine Water"	Under Process	No	No
1606	Mechanical Engineering	Mechanical Engineering	Dr.K.I.Parashivamurthy...	Prajwal A.S.	Partime	4GE16PMJ01	2016	"Preparation Microstructure, Wear & Erosion Properties Evaluation of Fe-Mn-TiC & Fe-Ni-TiC Composites for Thermal Power Plants"	Under Process	No	No

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1607	Mechanical Engineering	Mechanical Engineering	Dr.J.Verikatesh	Manohar V	Partime	4PS16PMJ01	2016	"Experimental Investigation of Artificial Wind Power Generation by Using Helical Coil Heat Exchanger Chimney"	Under Process	No	No
1608	Mechanical Engineering	Mechanical Engineering	Dr.S.Subrahmanya Swamy	Sridhar N Shastry	Partime	4BD16PMJ05	2016	"Design Sensitivity and Parametric Studies in Statistical Energy Analysis Parameters for Glass Fiber Reinforced Epoxy Composites"	Under Process	No	No
1609	Mechanical Engineering	Mechanical Engineering	Dr. V.S.Majali	Rajshekhar V Unni	Partime	2GI16PMJ05	2016	"Study and Optimization of Finned Heat Sinks By Natural Convection"	Under Process	No	No
1610	Mechanical Engineering	Mechanical Engineering	Dr.Srinivas S.Balli	H M Naveen	Partime	2BA16PMJ05	2016	"Kinematic Synthesis of Mechanisms with Variable Topology"	Under Process	No	No
1611	Mechanical Engineering	Mechanical Engineering	Dr.L.Rajkumar	Rakshith H S	Partime	1BM16PMJ06	2016	"Effect of Critical Flutter Intensity on Rectangular & Spherical Delaminated Composite Panels Subjected to Various Types of Loading"	Under Process	No	No
1612	Mechanical Engineering	Mechanical Engineering	Dr.H.K.Shivananda	Mahesha	Partime	5VX16PMJ54	2016	"An Investigation on Mechanical Properties of Natural (Sisal and Coir) Hybrid Reinforced Composites for Structural Applications"	Under Process	No	No
1613	Mechanical Engineering	Mechanical Engineering	Dr.Chetan S.Jarali..	Ravishankar N Chikangoudar	Partime	5VX16PMJ84	2016	"Development and Characterization of Adaptive Thin Film Multifunctional Laminated Structures"	Under Process	No	No
1614	Mechanical Engineering	Mechanical Engineering	Dr.C.T.Jayadeva....	Ullas G.S.	Partime	4AI16PMJ05	2016	"Experimental Investigation of Performance Emission and Combustion Characteristics of Preheated Biodiesel on A Diesel on A Diesel Engine	Under Process	No	No
1615	Mechanical Engineering	Mechanical Engineering	Dr.T.Jagadish	Thejeswini M.	Partime	1BI16PMJ03	2016	"Stress Analysis, Progressive Failure Analysis and Strength Prediction of Laminated Composite Annular Discs".	Under Process	No	No

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1616	Mechanical Engineering	Mechanical Engineering	Dr.E.S.Prakash	Dadapeer D	Partime	4UB16PMJ01	2016	"Experimental Investigation of Performance and Emissions of a Four Stroke Petrol Engine with Ethanol Petrol Blends for Various Engine Parameters"	Under Process	No	No
1617	Mechanical Engineering	Mechanical Engineering	Dr.Madhu D	Prashanth M	Partime	1GG16PMJ05	2016	"Studies on Oscillating Heat Pipes with Different Refrigerants as Working Fluids"	Under Process	No	No
1618	Mechanical Engineering	Mechanical Engineering	Dr.Umashankar	Venkatrao	Partime	1SI16PMJ09	2016	"Design and Optimization Studies on Hyper Sonic Vehicle"	Under Process	No	No
1619	Mechanical Engineering	Mechanical Engineering	Dr.T.N.Sridhar	Vikram Athreya V.	Partime	4NI16PMJ10	2016	"Study on HCCI Engine to Establish Control of Combustion Phasing"	Under Process	No	No
1620	Mechanical Engineering	Mechanical Engineering	Dr.B.Sadashiva Gowda	Hemanth Kumar K J	Partime	4VV16PMJ06	2016	"A Study on Technical and Economic Aspects of Biogas and Briquette Production from Sugarcane Waste(Revised)"	Under Process	No	No
1621	Mechanical Engineering	Mechanical Engineering	Dr.B.Sadashiva Gowda	Jnanesh M	Partime	4VV16PMJ04	2016	"Experimental & Numerical Studies on Performance of Nano-Fluid Based Solar Thermal Collectors"	Under Process	No	No
1622	Mechanical Engineering	Mechanical Engineering	Dr.C.S.Venkatesha	Raghu T	Partime	4UB16PMJ05	2016	"Characterization of Fracture & Wear Properties of Particulate Reinforced Al7079/Fused SiO2 Composite for Aircraft & Automobile Applications"	Under Process	No	No
1623	Mechanical Engineering	Mechanical Engineering	Dr.C.S.Venkatesha	Hemanth Kumar C	Partime	4UB16PMJ06	2016	"Investigation on the Fatigue Strength of Glass Carbon/Epoxy Hybrid Composites"	Under Process	No	No
1624	Mechanical Engineering	Mechanical Engineering	Dr.S.N.Sapali	Jitendra Singh Pal	Partime	5VX16PMJ93	2016	"Exergy Analysis of Waste Heat Recovery Systems for Marine Applications"	Under Process	No	No
1625	Mechanical Engineering	Mechanical Engineering	Dr.D.Shivappa	Ananda G K	Partime	5VX16PMJ25	2016	"Experimental Study and Theoretical Investigation on Solar Parabolic Trough Collector System Incorporated with Nano Fluids"	Under Process	No	No

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1626	Mechanical Engineering	Mechanical Engineering	Dr.K.Battari Narayana	Madhu M C	Partime	1BY16PMJ03	2016	"Theoretical & Experimental Evaluation of Effectiveness of Solar PV & Solar Thermal Systems"	Under Process	No	No
1627	Mechanical Engineering	Mechanical Engineering	Dr.G.Giridhara	Arun Kumar Govin	Partime	1BM16PMJ03	2016	"Development and Performance Evaluation of Coatings on Soft Materials to Improve Wear and Corrosion Resistance"	Under Process	No	No
1628	Mechanical Engineering	Mechanical Engineering	Dr.K.S.Badrinarayan	Anil Kumar K	Partime	1ME16PMJ01	2016	"Tool Management in Flexible Manufacturing System (FMS) Environment"	Under Process	No	No
1629	Mechanical Engineering	Mechanical Engineering	Dr.Irappa Sogalad	Rohith Kumar H V	Partime	4UB16PMJ07	2016	"Investigation on Dry Sliding Wear Behaviour & Mechanical Properties of Functionally Graded Materials"	Under Process	No	No
1630	Mechanical Engineering	Mechanical Engineering	Dr.Ramis M.K.	Asif Afzal	Partime	4PA16PMJ01	2016	"Parallel Computing Strategies for Computations Fluid Dynamics Software"	Under Process	No	No
1631	Mechanical Engineering	Mechanical Engineering	Dr.J.Sharaha Basavara	Sundarraman P.	Partime	1BM16PMJ08	2016	"A Study on Floating-Bush Based Journal Bearings"	Under Process	No	No
1632	Mechanical Engineering	Mechanical Engineering	Dr.K.R.Dinesh	Shivanand N Pujar	Partime	5VX16PMJ89	2016	"Characterization and Investigation of Mechanical Properties on PMC'S Used as Tibia Joint Implant Material"	Under Process	No	No
1633	Mechanical Engineering	Mechanical Engineering	Dr.K.R.Dinesh	Manjunatha N	Partime	5VX16PMJ98	2016	"Strategic Importance of Reverse Logistics and Their Challenges in Supply Chain"	Under Process	No	No
1634	Mechanical Engineering	Mechanical Engineering	Dr.K.Rama Narasimha	Mahaveer Bhasker Khot	Partime	5VY16PMJ10	2016	"CFD Analysis of Gas Turbine Combustor for Performance Improvement"	Under Process	No	No
1635	Mechanical Engineering	Mechanical Engineering	Dr.K.Rama Narasimha	Ranjith Kumar S R	Partime	5VX16PMJ07	2016	"Studies on the Effect of J and E Factors for Different Geometries in A Compact Heat Exchanger"	Under Process	No	No
1636	Mechanical Engineering	Mechanical Engineering	Dr.Mahagundappa M.Benali	Satish P C	Partime	5VX16PMJ11	2016	"Studies on Effect of Addition of Reinforcements in Grain Refined Aluminium Alloys"	Under Process	No	No

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1637	Mechanical Engineering	Mechanical Engineering	Dr. Mahagundappa M. Benal	Mohan Kumar H R	Partime	5VX16PMJ09	2016	"Mechanical Behaviour Studies of Three Dimensional Gfrp (Glass Fibre Reinforced Polymer) Composite Materials"	Under Process	No	No
1638	Mechanical Engineering	Mechanical Engineering	Dr. Keerthi prasad K.S...	Gurushree M N	Partime	4VM16PMJ04	2016	"Development and Analysis of Natural and Green Composites"	Under Process	No	No
1639	Mechanical Engineering	Mechanical Engineering	Dr. Keerthi prasad K.S...	Deepika H.J.	Partime	4VM16PMJ06	2016	"Analysis of Gradient Distribution of Particulate Reinforcement in Metal Matrix Composite"	Under Process	No	No
1640	Mechanical Engineering	Mechanical Engineering	Dr. H.M. Nanjundas wamy	Harisha P	Partime	4PS16PMJ05	2016	"Experimental Investigation of Mechanical Properties and Characteristics of Friction Stir Welded Dissimilar Alloys"	Under Process	No	No
1641	Mechanical Engineering	Mechanical Engineering	Dr. H.M. Nanjundas wamy	Rathan Kumar K.	Partime	4PS16PMJ03	2016	"Investigations on Tribological Behaviour and Machinability Characteristics of Aluminium Based Hybrid Metal Matrix Composites"	Under Process	No	No
1642	Mechanical Engineering	Mechanical Engineering	Dr. B.S. Manjunath	Kshitiyarun Y Bidari	Partime	2KL16PMJ02	2016	"Analysis of Propagation of an Embedded-Type Crack in A Double-Layered Wood-Epoxy Composite Used as an Alternative for Plywood to Prevent Termite Growth"	Under Process	No	No
1643	Mechanical Engineering	Mechanical Engineering	Dr. T.N. Sreenivasa	Rudra K S	Partime	1AM16PMJ01	2016	"Development & Characterization of Nano Fillers Reinforced Polymer Composites"	Under Process	No	No
1644	Mechanical Engineering	Mechanical Engineering	Dr. P. Balachandra Shetty	Simon K John	Partime	INT16PMJ05	2016	"Modeling of a Quantitative Quality Assurance Satisfaction Index (QASI) for Aerospace MRO & Production Organizations"	Under Process	No	No
1645	Mechanical Engineering	Mechanical Engineering	Dr. K.S. Shashishekar	Channabasaganou da	Partime	ISI16PMJ05	2016	"Aerodynamic Study and Drag Coefficient Optimization of Commercial Vehicles by Experimental and Numerical Analysis"	Under Process	No	No

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1646	Mechanical Engineering	Mechanical Engineering	Dr.K.S.Shashishekar	Naveen G S	Partime	1SI16PMJ06	2016	"Theoretical & Experimental Analysis of the Effect of Dust Accumulation on the Performance of Solar Collectors & its Remedies"	Under Process	No	No
1647	Mechanical Engineering	Mechanical Engineering	Dr.Aswatha	Vijaya Kumara V.M.	Partime	IB116PMJ05	2016	"Numerical Investigations of Data Center Thermal Management"	Under Process	No	No
1648	Mechanical Engineering	Mechanical Engineering	Dr. Veeranna B.Nasi	Bijayalakshmi Das	Partime	IMS16PMJ12	2016	"Experimental Investigation of Heat Transfer and Pressure Drop Characteristics in a Heat Exchanger with Different Geometries and Nanofluids"	Under Process	No	No
1649	Mechanical Engineering	Mechanical Engineering	Dr.N.Muthuveerappan	Benny George	Partime	1GT16PMJ02	2016	"Characterization/Validation/Development of Mechanical Sensors for Aero Gas Turbine Engines"	Under Process	No	No
1650	Mechanical Engineering	Mechanical Engineering	Dr.B.P.Mahesh	Sandeep T R	Partime	IJS16PMJ04	2016	"An Experimental Study on the Response of Equal Channel Angular Pressed Composite Material Subjected to Cold Rolling"	Under Process	No	No
1651	Mechanical Engineering	Mechanical Engineering	Dr.Rajanna S.	Akash Deep B.N.	Partime	1SJ16PMJ03	2016	"Experimental Investigation on Mechanical and Corrosion Properties on Hybrid Al-Mg Alloys for Marine Applications"	Under Process	No	No
1652	Mechanical Engineering	Mechanical Engineering	Dr.Rajanna S.	Bharath L	Partime	5VX16PMJ27	2016	"Experimental Investigation on the Performance & Emission Characteristics of Castor & Plastic Oil"	Under Process	No	No
1653	Mechanical Engineering	Mechanical Engineering	Dr.Hiregoudar Yerremagoudaru	Shiva Prasad Desai	Fulltime	3VC16PMJ01	2016	"Experimental Investigation of Inlet Air Swirl and Fuel Spray Anatomy Through Dual Fuel Injection with Twin Injectors on C.I.Engine's Performance"	Under Process	No	No
1654	Mechanical Engineering	Mechanical Engineering	Dr.Ravindra G Tikotkar	Pramod Shiraguppi	Partime	2BL16PMJ01	2016	"Numerical Analysis and Design Optimisation of Heat Exchangers for Different Heating Surface Geometry"	Under Process	No	No

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1655	Mechanical Engineering	Mechanical Engineering	Dr. Joel Hemanth..	Zahoor Ahmed Shariff	Partime	5VY16PMJ08	2016	"Characterization of Chilled Mild Steel Composite Reinforced with Tungsten Carbide"	Under Process	No	No
1656	Mechanical Engineering	Mechanical Engineering	Dr. Joel Hemanth..	Ashwini R B	Partime	5VX16PMJ22	2016	"Development and Strees-Corrosion Cracking Property Evaluation of Chilled Aluminum-Magnesium-Zinc (Al-Mg-Zn) Alloy Reinforced With Titanium Carbide (TiC) Metal Matrix Composites for Electronic and Aerospace Applications"	Under Process	No	No
1657	Mechanical Engineering	Mechanical Engineering	Dr. K. Kumar	Shivakumar S Narayanpur	Partime	5VX16MMJ01	2016	"FLOW Path Evaluation Thermal Efficiency in HP Steam Turbine"	Under Process	No	No
1658	Mechanical Engineering	Mechanical Engineering	Dr. Girish Kumar..	Shiva Prasad	Partime	4SU16MMJ01	2016	"Investigation of Mechanical and Thermal Characteristics of Compressed Earth Blocks with Herbal Extracts"	Under Process	No	No
1659	Mechanical Engineering	Mechanical Engineering	Dr. Sanjeev Reddy. K. Hudgikar,	C Thirupathaiah	Partime	5VX16PMJ65	2016	"Surface and Subsurface Analysis and Optimization of Drilling Characteristics in Drilling of Aluminium Alloys"	Under Process	No	No
1660	Mechanical Engineering	Mechanical Engineering	Dr. Sharana Prabhu C M	Ashoka E	Partime	4BD16PMJ03	2016	"Experimental Investigation of Fracture Toughness for Hybrid Aluminium Matrix Composites Under Mode -I Load"	Under Process	No	No
1661	Mechanical Engineering	Mechanical Engineering	Dr. M. V. Achutha.	Santhosh K G	Partime	4NI16PMJ04	2016	"Investigation on Thermo-Mechanical and Analysis of Abrasive Wear Behavior of Thermoplastic Polymer Based Hybrid Composites"	Under Process	No	No
1662	Mechanical Engineering	Mechanical Engineering	Dr. M. V. Achutha.	Hemanth R	Partime	4NI16PMJ06	2016	"Investigation of Titanium Alloys in Direct Energy Deposition (DED) Technology for Aerospace Applications"	Under Process	No	No
1663	Mechanical Engineering	Mechanical Engineering	Dr. L. Y. Waghmode	Anil Ananda Kute	Partime	5VX16PMJ12	2016	"Energy Efficiency Optimization for Domestic Refrigerators"	Under Process	No	No

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1664	Mechanical Engineering	Mechanical Engineering	Dr.Sachidanand Reur	Anandkumar	Partime	3PD16PMJ15	2016	"Design and Modal Analysis of a Motorized Milling Spindle for the Optimum Stability of Its Dynamics Characteristics Using Software Tools,"	Under Process	No	No
1665	Mechanical Engineering	Mechanical Engineering	Dr.Naveen Prakash G.V	Krupesh K S	Partime	4VV16PMJ03	2016	"Effect of Secondary Processing on the Mechanical Properties of Copper-Graphite Composites"	Under Process	No	No
1666	Mechanical Engineering	Mechanical Engineering	Dr.R.Saravanan	Chethan Kumar N	Partime	5VX16PMJ69	2016	"Production of Biodiesel Using Microwave Irradiation From Non-Edible Oils and Engine Studies"	Under Process	No	No
1667	Mechanical Engineering	Mechanical Engineering	Dr.R.Saravanan	Ashok Kumar K	Partime	5VY16PMJ19	2016	"Studies on Solar Based Activated Carbon-Alcohol Adsorption Air Conditioning System & Improvement of its Performance"	Under Process	No	No
1668	Mechanical Engineering	Mechanical Engineering	Dr.R.Saravanan	Mohan Kumar G	Partime	5VY16PMJ11	2016	"Experimental Investigation on AL6061-SIC and AL7075 AL203 Metal Matrix Composites"	Under Process	No	No
1669	Mechanical Engineering	Mechanical Engineering	Dr.N.Rajesh Mathivanan	Harish Kumar M	Partime	1PI16PMJ01	2016	"An Experimental & Analytical Investigation of Impact Resistance on Composite Automotive Component"	Under Process	No	No
1670	Mechanical Engineering	Mechanical Engineering	Dr.N.Rajesh Mathivanan	Nagesh Shreeshaail Gani	Partime	1PI16PMJ03	2016	"Stacking Sequence and Geometrical Effects on Low Velocity Angular Impact Response of Glass and Carbon Reinforced Polymer Composite Laminates"	Under Process	No	No
1671	Mechanical Engineering	Mechanical Engineering	Dr.Ganesh D.B.	Lava K R	Partime	4GM16PMJ02	2016	"Studies on The Effect of Engine Parameters on Performance Characteristics by Using Bio Diesel"	Under Process	No	No
1672	Mechanical Engineering	Mechanical Engineering	Dr.S.Ramachandra	Iqbal I Momin	Partime	1GT16MMJ01	2016	"Characterization of Elastic Rings for Controlling Rotor Vibration of an Aero Gas Turbine Engine"	Under Process	No	No

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1673	Mechanical Engineering	Mechanical Engineering	Dr.S.Ramachandra	Nanda Gopal B G	Partime	1GT16PMJ03	2016	"Analysis of Tilt & Lag/Lead Angles in 5-Axis Ball Milling of Gas Turbine Engine Blades"	Under Process	No	No
1674	Mechanical Engineering	Mechanical Engineering	Dr.Yadavalli Basavara	Pavan Kumar B K	Partime	3BR16PMJ01	2016	"Some Studies on Vibration Analysis Based on Fault Diagnosis Monitoring Technique & Its Application to Rotating Machines in Steel Manufacturing Process"	Under Process	No	No
1675	Mechanical Engineering	Mechanical Engineering	Dr.Kiran Aithal S.	Harish N	Partime	INT16PMJ02	2016	"Some Study on Functionally Graded Al-Si Alloy"	Under Process	No	No
1676	Mechanical Engineering	Mechanical Engineering	Dr.G.Mallesw	Paramesha M	Partime	4JC16PMJ02	2016	"Design Development Fabrication & Testing of Eco-Friendly Composite Materials for Automotive Brake pad Applications"	Under Process	No	No
1677	Mechanical Engineering	Mechanical Engineering	Dr.G.Mallesw	Amitkumar H.	Partime	4JC16PMJ05	2016	"Fabrication Mechanical Characterization and Finite Element Analysis of Bamboo, Coconut and Agave Americana Fiber Reinforced Epoxy Composites".	Under Process	No	No
1678	Mechanical Engineering	Mechanical Engineering	Dr.Thomas Pinto	Shashank S.	Partime	4SN16PMJ05	2016	"A Study on Manufacturing of EDM Electrodes by Selective Laser Sintering (SLS) as an Alternative Technique for Conventional Machined Electrodes".	Under Process	No	No
1679	Mechanical Engineering	Mechanical Engineering	Dr.S.V.Satish	Harish Kumar	Partime	5VX16PMJ45	2016	Studies on Producing Hybrid Material Sheets (Combination Organic and Inorganic Sheets) Via Friction Stir Welding Process: Evaluating Microstructure, Tensile and Flexural Properties for Potential Engineering Applications"	Under Process	No	No
1680	Mechanical Engineering	Mechanical Engineering	Dr.S.V.Satish	Malleshwar Vinod Kumar	Partime	5VX16PMJ55	2016	"Studies on Cladding Technique of Dissimilar Materials Using Frictions Stir Welding Process"	Under Process	No	No

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1681	Mechanical Engineering	Mechanical Engineering	Dr.Abhinavanyu Posangir	Srinivas	Partime	3PD16PMJ09	2016	"Experimental Studies on Algae Based Biodiesels on C I Engine Performance & Emission Characteristics"	Under Process	No	No
1682	Mechanical Engineering	Mechanical Engineering	Dr.Mallikarjunayya C.Math	Swapna G K	Partime	5VX16PMJ43	2016	"A Novel Study on Techno- Economic Aspects of Biodiesel Production From Pumpkin Seed Oil, Animal Fat Oil, Used Cooking Oil, and Low Grade Rice Bran Oil Using Homogenous and Heterogeneous Catalysts"	Under Process	No	No
1683	Mechanical Engineering	Mechanical Engineering	Dr.Mallikarjunayya C.Math	Kumara B M	Partime	5VX16PMJ50	2016	"A Study of the Effect of Nano Additive Blended Bio-Diesel Emulsion Fuel on the Performance, Combustion and Emission Characteristics of a Diesel Engine"	Under Process	No	No
1684	Mechanical Engineering	Mechanical Engineering	Dr.L.J.Sudev	Balu Vijay S N	Partime	4VV16PMJ01	2016	"Investigation of Fatigue Behavior of Zirconia Reinforced Aluminium Composites by Improving the Dispersion of Reinforcement Material Through Electroless Coating Process"	Under Process	No	No
1685	Mechanical Engineering	Mechanical Engineering	Dr.G.B.Krishnappa	Arun Kumar C	Partime	4VV16PMJ02	2016	"Synthesis and Characterization of Cryogenically Solidified Aluminium 6061 Alloy-Boron Carbide and Graphite Hybrid Metal Matrix Composites"	Under Process	No	No
1686	Mechanical Engineering	Mechanical Engineering	Dr.G.B.Krishnappa	Raghu N	Partime	4VV16PMJ05	2016	"Synthesis & Characterization of Cryogenically Solidified Aluminium LM13-Nano Zirconium Oxide Composites"	Under Process	No	No
1687	Mechanical Engineering	Mechanical Engineering	Dr.Shrishail Kakkeri	Praveen Prabhu	Partime	1VE16PMJ01	2016	"An Improved Method of Allocation for Strees Analysis of Loaded Member Using Brittle Coating Technique as an Alternative to Photoelastic Method"	Under Process	No	No

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1688	Mechanical Engineering	Mechanical Engineering	Dr.Swan	Younus Pasha	Partime	1JS16PMJ10	2016	"A Sustainable Alternative Fuel for Use in Rural Areas in C I Engines".	Under Process	No	No
1689	Mechanical Engineering	Mechanical Engineering	Dr.Srimidh.R	Sujith N.S.	Partime	4JC16PMJ03	2016	"Experimental Study and Analysis of Characteristics and Properties of Sound Absorbing Materials and Reduction of Cabin Noise Using Various Designs Configurations and Combination of Materials in Passenger Car".	Under Process	No	No
1690	Mechanical Engineering	Mechanical Engineering	Dr.R.Shankara Reddy	Dhananjay B.S.	Partime	1RR16PMJ08	2016	"Preparation and Characterization of Elastomeric Nanocomposites for High Performance Engineering Applications".	Under Process	No	No
1691	Mechanical Engineering	Mechanical Engineering	Dr.R.Shankara Reddy	Ravi Kumar T	Partime	1RR16PMJ04	2016	"Characterization of Ceramic Matrix Composites by Experimental Techniques & Testing by NDT Methods"	Under Process	No	No
1692	Mechanical Engineering	Mechanical Engineering	Dr.R.Shankara Reddy	Radhakrishna R Kumshikar	Partime	1RR16PMJ02	2016	"Experimental and Fea Investigations on Natural Composites"	Under Process	No	No
1693	Mechanical Engineering	Mechanical Engineering	Dr.R.Shankara Reddy	K S Madhu	Partime	1RR16PMJ03	2016	"Heat Transfer Optimization of Helical Coil Heat Exchanger with Varying Pitch"	Under Process	No	No
1694	Mechanical Engineering	Mechanical Engineering	Dr.R.Keshavamurthy	Vikram P.N.Gowda	Partime	1DS16PMJ05	2016	"Studies on Parametric Optimization of Friction Stir Spot Welding Process for Joining Dissimilar Aluminium Alloys of A15754 & A16111	Under Process	No	No
1695	Mechanical Engineering	Mechanical Engineering	Dr.R.Keshavamurthy	Vinay D.L.	Partime	1DS16PMJ09	2016	"Wire EDM Studies on Polymer Based Composite Material".	Under Process	No	No
1696	Mechanical Engineering	Mechanical Engineering	Dr.B.S.Shivakumara	Sachin N.K.	Partime	4PS16PMJ06	2016	"Investigation on Quality of Welding Process Used for Making Truck Drive Axles with Respect to Poka Yoka and Reliability Methods in Indian Manufacturing Industries".	Under Process	No	No

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1697	Mechanical Engineering	Mechanical Engineering	Dr. Alur Sudranappa	Malagouda Patil	Partime	2HN16PMJ01	2016	"Experimental Investigation and Computational Analysis of Cooling Methods for Solar Photovoltaic Panel"	Under Process	No	No
1698	Mechanical Engineering	Mechanical Engineering	Dr. Thirutha Prasada H.P.	Prakash Marimuthu K	Partime	5VX16PMJ60	2016	"Surface Integrity in Machining of AISI 1045 Steel: Effect of Machining Parameters on Machining Induced Residual Stresses"	Under Process	No	No
1699	Mechanical Engineering	Mechanical Engineering	Dr. K. Elangovan	Karthik R	Partime	1CD16PMJ01	2016	"Studies on Vibratory Finishing of Laser Sintered Inconel Parts"	Under Process	No	No
1700	Mechanical Engineering	Mechanical Engineering	Dr. Kirthan L J	Kotresha Mydur	Partime	1RV16PMJ07	2016	"Evaluation of Contour Integral for Fatigue Cracks Propagation in Turbine Blades"	Under Process	No	No
1701	Mechanical Engineering	Mechanical Engineering	Dr. Kirthan L J	Shrinivas V Kalasapur	Partime	1RV16MMJ01	2016	"Experimental and Numerical Analysis and Stress Intensity Factor for Mixed Mode Crack Propagation in Components and Structures"	Under Process	No	No
1702	Mechanical Engineering	Mechanical Engineering	Dr. Kirthan L J	Sriranga B K	Partime	1RV16PMJ12	2016	"Evaluation of Energy Release Rate For Mixed Mode Crack Propagation in Composite Structures"	Under Process	No	No
1703	Mechanical Engineering	Mechanical Engineering	Dr. C. V. Venkatesh	Pradeep D G	Partime	4MC16PMJ03	2016	"Studies on Tribological Behavior & Characterization of HV or Sprayed CoCr-Based Composite Coatings"	Under Process	No	No
1704	Mechanical Engineering	Mechanical Engineering	Dr. C. V. Venkatesh	Vinay S.S.	Partime	4MC16PMJ07	2016	"Evaluation of Mechanical and Thermal Properties of Composites with Nanofillers for Engineering Applications"	Under Process	No	No
1705	Mechanical Engineering	Mechanical Engineering	Dr. Reddappa H.N.	Maresha A	Partime	1BI16PMJ04	2016	"Processing and Characterization of Multi-Walled Carbon Nano Tube Reinforced Polypropylene and Polystyrene Composites"	Under Process	No	No
1706	Mechanical Engineering	Mechanical Engineering	Dr. G. Manavendra	Basavarajappa S	Partime	4BD16PMJ01	2016	"Experimental Study of Single Phase Heat Transfer Characteristics and Pressure Drop Measurement in Circular Tube Fitted with Fins"	Under Process	No	No

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1707	Mechanical Engineering	Mechanical Engineering	Dr.Thirumaleshwar a Bhat	Sharun Mendonca	Partime	4SO16PMJ01	2016	"Experimental Investigation on the Performance and Emission Characteristics of Biodiesel with Aqueous Nanoparticles as Fuel Additive in C.I.Engine"	Under Process	No	No
1708	Mechanical Engineering	Mechanical Engineering	Dr. Vadirej V.Katti..	Naveen C S	Partime	2VD16PMJ02	2016	"Numerical Analysis of Fluid Flow and Heat Transfer Characteristics of Impinging Synthetic Air Jet"	Under Process	No	No
1709	Mechanical Engineering	Mechanical Engineering	Dr.Seenappa	Nithin B N	Partime	1GG16PMJ02	2016	"Characterisation of Thermal & Mechanical Properties of Metal Matrix Composites"	Under Process	No	No
1710	Mechanical Engineering	Mechanical Engineering	Dr.Shailesh Rao A...	Srinivasa Rao K	Partime	5VX16PMJ100	2016	"Optimization of Motion Generation of Quadraped Robot"	Under Process	No	No
1711	Mechanical Engineering	Mechanical Engineering	Dr.A.N.Chapgaon	Sudhir Bharat Desai	Partime	5VY16PMJ01	2016	"Experimentation Analysis, Optimization & Comparison of Waste Plastic Pyrolysis Oil with Diesel Fuel"	Under Process	No	No
1712	Mechanical Engineering	Mechanical Engineering	Dr.A.N.Chapgaon	Jadhav Avadhut Rajaram	Partime	5VY16PMJ26	2016	"Performance Analysis of Rectangular fin for Various Arrangements with or Without Notches in Natural Convection Heat Transfer"	Under Process	No	No
1713	Mechanical Engineering	Mechanical Engineering	Dr.Devanar.S..	Adarsha Reddy B N	Partime	1SJ16PMJ02	2016	"Microstructure and Mechanical Characterization of Al-Si Alloys Processed Through Spray Forming, As-Cast and Centrifugal Casting"	Under Process	No	No
1714	Mechanical Engineering	Mechanical Engineering	Dr.Devanar.S..	Shashi Kanth G S	Partime	1SJ16PMJ01	2016	"Studies on Structural and Mechanical Characterization of Al-Zn Alloys Processed Through Spray, As-Cast and Centrifugal Casting"	Under Process	No	No
1715	Mechanical Engineering	Mechanical Engineering	Dr. Vijaya Kumar.	Satish Kumar S	Partime	4UB16PMJ09	2016	"Process Parametric Optimization and Estimation of Machining Performance in Turning"	Under Process	No	No

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1716	Mechanical Engineering	Mechanical Engineering	Dr. Vijaya Kumar.	Sandeep Khelge	Partime	4UB16PMJ08	2016	"Development, Mechanical, Microstructure, FEM Analysis and Tribological Behavior of Chilled L M-22/SiO ₂ /C Hybrid Metal Matrix Composites"	Under Process	No	No
1717	Mechanical Engineering	Mechanical Engineering	Dr. Harisha S K	Sathyanarayana	Partime	1RV16PMJ10	2016	"Experimental Investigation and Numerical Analysis of Dry Seals to Develop Alternative Seal for Pneumatic Application"	Under Process	No	No
1718	Mechanical Engineering	Mechanical Engineering	Dr. Harisha S K	Harsh Bardhan Kumar Jha	Partime	1RV16PMJ13	2016	"Optimisation of RF Magnetron Sputtering Parameter Using Soft Computing Technique to Improve Tribological Properties of Coated Cemented Carbide Cutting Tool Inserts"	Under Process	No	No
1719	Mechanical Engineering	Mechanical Engineering	Dr. Harisha S K	B Siva Kumar Reddy	Partime	1RV16PMJ01	2016	"Swarm Robot Exploration in Unknown Environment Mimicking Ant Colony Intelligence"	Under Process	No	No
1720	Mechanical Engineering	Mechanical Engineering	Dr. Harisha S K	Raghavendra Govind Galgali	Partime	1RV16PMJ09	2016	"Optimization of Sputtering Parameters Using Soft Computing Techniques for Piezoelectric Thin Film as Robot Sensing"	Under Process	No	No
1721	Mechanical Engineering	Mechanical Engineering	Dr. Ramakrishna N. Hegade	Manjunatha S	Partime	4SN16PMJ02	2016	"Development of A Dual Swirl Chamber for An IDI Engine and Investigation on ITS Effect on Engine Performance Using A Biodiesel Blend"	Under Process	No	No
1722	Mechanical Engineering	Mechanical Engineering	Dr. Ramakrishna N. Hegade	Deepak Raj P Y	Partime	4SN16PMJ01	2016	"Experimental & Computational Investigations of Jet Impingement Heat Transfer with Film Holes on Gas Turbine Blades"	Under Process	No	No
1723	Mechanical Engineering	Mechanical Engineering	Dr. Raju T.N.	Amith Kumar S.N.	Partime	1DA16PMJ08	2016	"Synthesis and Characterization of Titanium Diboride Reinforced Aluminium Composites"	Under Process	No	No

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1724	Mechanical Engineering	Mechanical Engineering	Dr.Mahadevgouda G.Patil	Chethana K V	Partime	IBM16PMJ04	2016	"Synthesis & Analysis of Functionally Graded Material"	Under Process	No	No
1725	Mechanical Engineering	Mechanical Engineering	Dr.Mahadevgouda G.Patil	Praveen S	Partime	IBM16MMJ02	2016	"Development of a Advanced Material Handling Robot Manipulator"	Under Process	No	No
1726	Mechanical Engineering	Mechanical Engineering	Dr.Amarendra H.J.	B N Prasanna Kumar	Partime	4MC16PMJ01	2016	"Evaluation of Slurry Erosion Test Rigs"	Under Process	No	No
1727	Mechanical Engineering	Mechanical Engineering	Dr.Pradeep.S	Madhu P	Partime	4MC16PMJ02	2016	"Experimental Investigation of Microstructural, Mechanical & Tribological Properties of Ni Based Super Alloy Using High Velocity Oxy Fuel (HVOF) Spray Coating"	Under Process	No	No
1728	Mechanical Engineering	Mechanical Engineering	Dr.Pradeep.S	Yogish C.K.	Fulltime	4MC16PMJ06	2016	"Experimental Investigation and Numerical Simulation of Multipass Friction Stir Processed (MFSP) Al-Mg Alloy Under Various Tool Geometries".	Under Process	No	No
1729	Mechanical Engineering	Mechanical Engineering	Dr.N.S.Prasanna Rao	Sunil Kumar K.	Partime	1MS16PMJ07	2016	"The Study of Microstructure and Corrosion Behaviour of RRA Treated 7075 Al Alloy"	Under Process	No	No
1730	Mechanical Engineering	Mechanical Engineering	Dr.G.M.Satyannarayana	pavan Kumar L N	Partime	4AI16PMJ04	2016	A Study on Mechanical Properties and Microstructure of Zirconium Diboride Composite with Ceramic Fillers Subjected to Heat Treatment"	Under Process	No	No
1731	Mechanical Engineering	Mechanical Engineering	Dr.Anand H.Mishrakoti	Rajat Acharya	Partime	2VD16PMJ01	2016	"Lean Supply Chain Key Performance Indicator Analysis in Small and Medium Scale Industries"	Under Process	No	No
1732	Mechanical Engineering	Mechanical Engineering	Dr.Suresh N.	Sriganesh T G	Partime	1BY16PMJ04	2016	"Experimental Investigation of Mechanical Properties and Wear in Hypo-Eutectic Aluminium Alloy-Cenospheres of Flyash Composites"	Under Process	No	No
1733	Mechanical Engineering	Mechanical Engineering	Dr.Suresh N.	Ganesh Pateel D G	Partime	1BY16PMJ01	2016	"Design & Analysis of Metallic & Composite Aircraft Wing Box Components"	Under Process	No	No

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1734	Mechanical Engineering	Mechanical Engineering	Dr.Maruthi B.H.	Sachin K O	Fulltime	5VX16PMJ85	2016	"Influence of Filler Materials on Natural Fiber Reinforced Polymer Composites"	Under Process	No	No
1735	Mechanical Engineering	Mechanical Engineering	Dr.M.H.Anniah..	Yathiraj K.	Partime	1AY16PMJ09	2016	"The Influence of Heat Treatment Parameters on the Mechanical And Tribological Properties of Gravity Die cast, Grain Refind and Modified A357 Reinforced with Triple Size Silicon Carbide and Graphite".	Under Process	No	No
1736	Mechanical Engineering	Mechanical Engineering	Dr.M.H.Anniah..	Karthik Raj K V	Partime	1AY16PMJ02	2016	"The Effect of Heat Treatment Variables on The Mechanical and Tribological Properties of A390 Reinforced with Boron Carbide"	Under Process	No	No
1737	Mechanical Engineering	Mechanical Engineering	Dr.A.R.Karibasava Swamy	Harendra Kumar H V	Partime	1AY16PMJ04	2016	"Fatigue & Mechanical Properties Evaluation of Al6061-Ti-c-in-Situ Aluminium Metal Matrix Composites"	Under Process	No	No
1738	Mechanical Engineering	Mechanical Engineering	Dr.A.R.Karibasava Swamy	Simpson Ignatius	Partime	1AY16PMJ03	2016	"Design and Analysis of Aeroelastic Flutter Energy Harvester"	Under Process	No	No
1739	Mechanical Engineering	Mechanical Engineering	Dr.A.R.Karibasava Swamy	Rakshith A N	Partime	1AY16PMJ05	2016	"Synthesis & Evaluation of Mechanical & Tribological Behaviour of Al6060-ZrB2 in Situ Composites"	Under Process	No	No
1740	Mechanical Engineering	Mechanical Engineering	Dr.K.M.Kanchi Reddy	Suresh Kumar S	Partime	5VX16PMJ42	2016	"Optimization of Friction Stir Welding Process Parameters and Characterization of AA4043 and AA7178 Dissimilar Metals"	Under Process	No	No
1741	Mechanical Engineering	Mechanical Engineering	Dr.L.Sridhar	Santosh Savnur	Partime	2SD16PMJ02	2016	"Testing and Evaluation of Fatigue and Vibration Characteristics of Composites"	Under Process	No	No
1742	Mechanical Engineering	Mechanical Engineering	Dr.Vijayashimha Reddy B.C.	Ashok Kumar C N	Partime	1V116PMJ01	2016	"Studies on Impact Energy Absorption Characteristics of Lattice Structures"	Under Process	No	No
1743	Mechanical Engineering	Mechanical Engineering	Dr.Amit Kumar Onkar	S Tharakeswarulu	Partime	INA16MMJ01	2016	"Studies on Vibro Acoustic Response of a Flexible Air Vehicle to Gun Fire Environment"	Under Process	No	No

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1744	Mechanical Engineering	Mechanical Engineering	Dr.Jagannatha.N	Meghani Molies Reddy	Partime	4SM16PMJ01	2016	"Experimental Investigation on Machining of Brittle Materials Using Thermal Assisted Hybrid Machining"	Under Process	No	No
1745	Mechanical Engineering	Mechanical Engineering	Dr.Subhas F.Patil	Aravind Muddebihal	Partime	2KL16PMJ01	2016	"An Experimental Study on Damping Characteristics of Magneto-rheological Fluids and FEM Analysis"	Under Process	No	No
1746	Mechanical Engineering	Mechanical Engineering	Dr.Subhas F.Patil	Ramesh H Katti	Partime	2KL16PMJ03	2016	"Development and Characterization of Hybrid Honeycomb Nanostructures"	Under Process	No	No
1747	Mechanical Engineering	Mechanical Engineering	Dr.B.V.Raghavendra	Savina J P	Partime	1JS16PMJ05	2016	"Study of Mechanical Properties and Machining Parameters on Aluminium-Carbon Nanotube Based Metal Matrix Composites"	Under Process	No	No
1748	Mechanical Engineering	Mechanical Engineering	Dr.B.V.Raghavendra	Madhusudana H C	Partime	1JS16PMJ01	2016	"Severe Plastic Deformation on Aluminium-Carbon Nanotube Metal Matrix Composites"	Under Process	No	No
1749	Mechanical Engineering	Mechanical Engineering	Dr.Chandrashekara C V	Prashanth H N	Partime	5VX16PMJ62	2016	"Dynamic Analysis of Composite Wind Turbine Blade for Fatigue Failure"	Under Process	No	No
1750	Mechanical Engineering	Mechanical Engineering	Dr.Chitrali Thotappa	G Ramesh	Partime	5VX16PMJ76	2016	"Efficient Information Management System in a Technical Education System Supply Chain Using Data Integration System (DIS)"	Under Process	No	No
1751	Mechanical Engineering	Mechanical Engineering	Dr.Srinivas G Bhatt	Deepak C S	Fulltime	5VX16PMJ72	2016	"Experimental Studies of Pulsating Heat Pipe Using Nano-Fluids"	Under Process	No	No
1752	Mechanical Engineering	Mechanical Engineering	Dr.Raju.	Maresh G C	Fulltime	1NH16PMJ02	2016	"Experimental & Numerical Investigation on Static & Fatigue Progressive Failure Analysis of Composite Bolted Joints Subjected to in-plane Loadings of an Aircraft Structure"	Under Process	No	No
1753	Mechanical Engineering	Mechanical Engineering	Dr.R.Suresh..	Veeresh B R	Partime	1SI16PMJ08	2016	"Fatigue Life Prediction of Welded Joints in a Cylindrical Shell"	Under Process	No	No

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1754	Mechanical Engineering	Mechanical Engineering	Dr.Manjunath K..	Abhishek M P	Partime	5VY16PMJ15	2016	"Microstructure & Mechanical Aspects Evaluation of Metalized Carbon Filled E-Glass/Epoxy Composites Subjected to Cryogenic Treatment"	Under Process	No	No
1755	Mechanical Engineering	Mechanical Engineering	Dr.Govardhana Goud.	Vinodh K C	Partime	5VY16PMJ06	2016	"Dynamic Mechanical and Wear Behaviour of Drumstick/Glass Fiber Reinforced Phenol Formaldehyde Composites"	Under Process	No	No
1756	Mechanical Engineering	Mechanical Engineering	Dr.C.B.Mohan	Gantasala Sreenivasulu	Partime	5VY16PMJ24	2016	"Development and Investigation of Tribological Behavior of Aluminum with Zirconium Oxide Metal Matrix Composites (MMCS)"	Under Process	No	No
1757	Mechanical Engineering	Mechanical Engineering	Dr.Shinde Vasudev Dhondiran	Kabure Bahubali Bhupal	Partime	5VX16PMJ48	2016	"Evolution of Microstructure and Mechanical Properties Based on Cooling Curves"	Under Process	No	No
1758	Mechanical Engineering	Mechanical Engineering	Dr.Basavakumar K.G	Arunkumar D T	Partime	5VY16PMJ18	2016	"Evaluation and Optimization of Machinability and Surface Characteristics of Hyper Eutectic Al-Si Cast Alloys Using Different Turning Inserts"	Under Process	No	No
1759	Mechanical Engineering	Mechanical Engineering	Dr.Basavakumar K.G	Madhu M	Partime	5VX16PMJ96	2016	"Effect of Friction Stir Processing on Mechanical and Tribological Properties of Al-Si Cast Alloy"	Under Process	No	No
1760	Mechanical Engineering	Mechanical Engineering	Dr.C.P.S.Prakash..	Munawar Ulla Shariff	Partime	1DS16PMJ03	2016	"Analysis & Optimization of Process Parameters in Machining Copper Nano Alumina Composite by Electrical Discharge Machining (EDM)"	Under Process	No	No
1761	Mechanical Engineering	Mechanical Engineering	Dr.S.B.Kivade	Pandit B B	Partime	5VX16PMJ57	2016	"Automated Inspection of Gear with Translation Wheel for a Variable Transmission Ratio by Gear Signals"	Under Process	No	No
1762	Mechanical Engineering	Mechanical Engineering	Dr.S.B.Kivade	Baquer Mohiuddin	Partime	5VX16PMJ13	2016	"Damage Identification and Vibration Analysis Technique For Gear Box"	Under Process	No	No

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1763	Mechanical Engineering	Mechanical Engineering	Dr.Satishchandra Vasudeo Joshi	Bajirao Balam Patil	Partime	5VY16PMJ20	2016	"Investigative Study for Replacement of Diesel by Undi, Acacia and Chicken fat Oil Based Bio-Diesel on the Performance and Emission Characteristics on a Four Stroke Four Cylinder Diesel Engine"	Under Process	No	No
1764	Mechanical Engineering	Mechanical Engineering	Dr.Suresh R.	Janardhan L	Partime	5VX16PMJ92	2016	"Investigation on Effect of the Cutting Parameters on Surface Integrity and Tool Life in High Speed Machining of Super-Duplex Stainless Steel"	Under Process	No	No
1765	Mechanical Engineering	Mechanical Engineering	Dr.Suresh R.	Basavaraju H R	Partime	5VX16PMJ14	2016	"Experimental Investigation on Machinability Characteristics of Titanium Based Alloys Using Wire Electrical Discharge Machining"	Under Process	No	No
1766	Mechanical Engineering	Mechanical Engineering	Dr.Basavaraju..	Vijay Kumar M	Partime	5VX16PMJ29	2016	"Development and Characterization of Silicon Carbide Reinforced (SiC), Nickel Aluminium Alloy (Ni-Al) Metal Matrix Composites"	Under Process	No	No
1767	Mechanical Engineering	Mechanical Engineering	Dr.Basavaraju..	G R Jagannath	Partime	5VY16PMJ23	2016	"Studies on Wear Characteristics of Ultra High Molecular Weight (Uhmwpe) Reinforced with Solid Lubricants & Nano Lubricants"	Under Process	No	No
1768	Mechanical Engineering	Mechanical Engineering	Dr.Ghewade.Dinkar .Vishnu	Salunkhe Rajendra Tukaram	Partime	5VX16PMJ33	2016	"To Improve the Throughput time & Reduce the Operational Cost by Using Lean Manufacturing Tools & Techniques at ABC Industry"	Under Process	No	No
1769	Mechanical Engineering	Mechanical Engineering	Dr.Sanjay Bhaskar Zope	Jadhav Abhijitkumar Anandrao	Partime	5VY16PMJ25	2016	"An Investigation of Machine Tool Dynamics & Its Impact on Generation of Surface Topography, By Application of Semi-Active Machine Tool Mount With Use of Electro Rheological Fluids"	Under Process	No	No

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1770	Mechanical Engineering	Mechanical Engineering	Dr.H.K.Amarnath	Ravindra Kondaguli	Partime	5VX16PMJ08	2016	"Experimental and Numerical Analysis of Homogeneously Charged Compression Ignition Engine(HCCI)"	Under Process	No	No
1771	Mechanical Engineering	Mechanical Engineering	Dr.Dhananjaya D.A	Naveena Kumar R R	Partime	5VX16PMJ79	2016	"Experimental Study on Effect of Additives on the Performance, Emission and Combustion Characteristics of Bio Diesel Blend Fueled CI Engine"	Under Process	No	No
1772	Mechanical Engineering	Mechanical Engineering	Dr.Satyajayaran	Kumar Swamy M C	Partime	4AL16PMJ01	2016	"An Investigation on Thermal Performance of Interfacial Materials Using Low Melting Temperature Alloys"	Under Process	No	No
1773	Mechanical Engineering	Mechanical Engineering	Dr.R.V.Kurahatti	Suresh K Munje	Partime	2BA16PMJ04	2016	"A Comprehensive Study of Mechanical and Tribological Behaviour of Micro-Filler Filled Glass Fabric Reinforced PEEK Composites"	Under Process	No	No
1774	Mechanical Engineering	Mechanical Engineering	Dr. T. P. Bharathesh...	Umashanker L	Partime	5VX16PMJ44	2016	"Development and Characterization of Ceramics Based Protective Coatings For Carbon Steel Substrate"	Under Process	No	No
1775	Mechanical Engineering	Mechanical Engineering	Dr. S P Shanmuganathan	Praveen H E	Partime	5VX16PMJ19	2016	"Development and Characterization of PAEK Nano-Composite."	Under Process	No	No
1776	Mechanical Engineering	Mechanical Engineering	Dr. B R Raju	Gurunagendra G R	Partime	10X16PMJ03	2016	"Investigation on Tribological Behaviour of Microparticulates Reinforced Hypereutectic Zinc Aluminium Composites"	Under Process	No	No
1777	Mechanical Engineering	Mechanical Engineering	Dr. Bhimaben Soragaon	Somalingappa Ramappa Sattigeri	Partime	5VX16PMJ90	2016	"Optimization of Production Process Planning and Scheduling in Manufacturing SMEs with Reference to Foundry Industries"	Under Process	No	No
1778	Mechanical Engineering	Mechanical Engineering	Dr. Prasad B. Rampure	Veeranna Modi	Partime	5VX16PMJ17	2016	"Experimental Investigation on Performance and Emission Characteristics of Diesel Engine Using Bio-Diesel with Additives as an Alternate Fuel"	Under Process	No	No

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1779	Mechanical Engineering	Mechanical Engineering	Dr. Prasad B. Rampure.	Shekar K	Partime	5VX16PMJ36	2016	"Design and Development of Solar Photovoltaic/Thermal(SPV/T) Crop Dryer for Intermittent Drying"	Under Process	No	No
1780	Mechanical Engineering	Mechanical Engineering	Dr. Prasad B. Rampure.	Veerabhadra Budyal	Partime	5VX16PMJ16	2016	"Experimental Investigation on CI Diesel Engine Using Straight Vegetable Oil as Alternative Fuel with Varied Parameters"	Under Process	No	No
1781	Mechanical Engineering	Mechanical Engineering	Dr. Ramachandra. C. G.	Prashanth Pai M	Partime	4SN16PMJ03	2016	"Study Design & Implementation of Total Productive Maintenance System (TPM) in A Selected Manufacturing Industry"	Under Process	No	No
1782	Mechanical Engineering	Mechanical Engineering	Dr. Ramachandra. C. G.	Raghavendra M J	Partime	4SN16PMJ04	2016	"To Study & Enhance the Machining Performance of PVD Coated Carbide Grade Tools & Ti-6Al-4V Workpiece by Using NDT Techniques"	Under Process	No	No
1783	Mechanical Engineering	Mechanical Engineering	Dr. M. H. Annaiah.	S. N. Pramod	Partime	1AY16PMJ10	2016	"Study of the effect of heat treatment parameters on the mechanical and tribological properties of gravity die-cast Al-Si-Mg alloy (A357) reinforced with dual size alumina and graphite"	Under Process	No	No
1784	Mechanical Engineering	Mechanical Engineering	Dr. Mohan B. Vanarath	Chennakeshava R	Partime	5VX16PMJ67	2016	"Analysis, Processing and Mechanical Properties Evaluation of Aluminium Based Metal Matrix Composite Sheets Produced Through Twin Roll Casting Method"	Under Process	No	No
1785	Mechanical Engineering	Mechanical Engineering	Dr. C. S. Sridharaju	Chiranth B P	Partime	IMS16PMJ01	2016	"Mechanical, Tribological & Corrosion Behaviour of Mg RE (Gd+Nd)-Zn-Zr Alloy Processed Through Severe Plastic Deformation"	Under Process	No	No
1786	Mechanical Engineering	Mechanical Engineering	Dr. C. S. Sridharaju	Raghavendra Ravi Kiran K	Partime	IMS16PMJ04	2016	"Experimental Investigation of Fracture Toughness & Tribological Properties of UHMWPE-Al2O3 Composite"	Under Process	No	No

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1787	Mechanical Engineering	Mechanical Engineering	Dr.C.Siddharaju	Nagesh Kumar R	Parttime	IMS16PMJ08	2016	Effect of Thermal Exposure on Mechanical & Tribological Properties of Aerospace Grade Cr-Ni Low Alloy Steel & Aluminum Alloys"	Under Process	No	No
1788	Mechanical Engineering	Mechanical Engineering	Dr.B.N.Sathyanarayana Reddy	Damu C	Parttime	IST16PMJ01	2016	"Design & Fabrication of Inertance Tube Pulse Tube Cryocooler for 1W at 80K Applications"	Under Process	No	No
1789	Mechanical Engineering	Mechanical Engineering	Dr.K.Ashwathadram	Dasari Nagaraju	Parttime	1GT16PMJ01	2016	"Axis Symmetric, Convergent-Divergent Nozzle, Multi Axis Thrust Vectoring Mechanism, Design Optimisation for Aero Gas Turbine Engine"	Under Process	No	No
1790	Mechanical Engineering	Mechanical Engineering	Dr.Shashidhar Kalashetti	Pradeepkumar R Bradar	Parttime	3PD16PMJ07	2016	"Feasibility Study on Utilization of Solar Photo- Voltaic Energy for Irrigation Pumps in North Karnataka Region on the Basis of Economical Aspects"	Under Process	No	No
1791	Mechanical Engineering	Mechanical Engineering	Dr.H.M.Somashekhar	Gowthama K	Parttime	IDA16PMJ01	2016	"Experimental Investigation & Parametric Optimization of Abrasive Water Jet Machining on Metal Matrix Composites"	Under Process	No	No
1792	Mechanical Engineering	Mechanical Engineering	Dr.H.M.Somashekhar	Ashoka B P	Fulltime	IDA16PMJ02	2016	"Experimental Investigation and Parametric Optimization of Ultrasonic Machining on Metal Matrix Composites"	Under Process	No	No
1793	Mechanical Engineering	Mechanical Engineering	Dr.S.G.Sangashetty	B D Wadekar	Parttime	IRR16PMJ01	2016	"Performance Improvement & Characterization of Thin Films Solar Cells"	Under Process	No	No
1794	Mechanical Engineering	Mechanical Engineering	Dr.S.G.Sangashetty	Praveen Kumar S.P.	Parttime	IRR16PMJ06	2016	"Investigation on Mechanical Properties of Aluminum Metal Matrix Composite with Alumina & Beryl Reinforcements"	Under Process	No	No

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1795	Mechanical Engineering	Mechanical Engineering	Dr.S.G.Sangashetty	MD Umar	Partime	IRR16PMJ05	2016	"Design and Development of Photovoltaic Solar Cells Using Nano Composites"	Under Process	No	No
1796	Mechanical Engineering	Mechanical Engineering	Dr.S.G.Sangashetty	Madhusudhana M	Partime	IRR16PMJ07	2016	"Studies on Development of Prediction Models for Failure Modes in Rolling of I Beams and Its Experimental Validation"	Under Process	No	No
1797	Mechanical Engineering	Mechanical Engineering	Dr.S.G.Sangashetty	Anand A.	Partime	IRR16PMJ09	2016	"Development, Characterization and Some Mechanical Properties of Carbon Black Based Polymer Nanocomposites"	Under Process	No	No
1798	Mechanical Engineering	Mechanical Engineering	Dr.Girish H.N	Basavaraj H Talikoti	Partime	IGG16PMJ01	2016	"Assesment of Thermal, Mechanical & Wear Properties of Aluminium 6061 & 7075 Alloy Based Metal Composite Materials"	Under Process	No	No
1799	Mechanical Engineering	Mechanical Engineering	Dr.Girish H.N	H Prakash	Partime	IJS16PMJ03	2016	"CFD & Experimental Analysis of Turbulent Flow in Pipe Bend to Investigate Effect of Flow Parameters on Pressure Head Loss"	Under Process	No	No
1800	Mechanical Engineering	Mechanical Engineering	Dr.Kailash Chandra Panda	Basavaraj Eklure	Partime	IDS16PMJ01	2016	"Investigation of Impact Damage Propagation in Laminated Composite Structures"	Under Process	No	No
1801	Mechanical Engineering	Mechanical Engineering	Dr.A.N.Santhosh Kumar	Bhavana U	Partime	4IC16PMJ01	2016	"A Study of Enterprise Risk Management Among Small & Medium Enterprises(A Study Conducted at Some Selected SMEs in Mysore & Bangalore)"	Under Process	No	No
1802	Mechanical Engineering	Mechanical Engineering	Dr.Suma Bhat	Canute Sherwin	Partime	4ES16PMJ01	2016	"An Investigation on the Characteristics of Nickel Chromium Alloy Deposit on Copper Developed by Electro Chemical Route"	Under Process	No	No
1803	Mechanical Engineering	Mechanical Engineering	Dr.Prashanth Banakar	Basappa Jinjarwad	Partime	1ST16PMJ02	2016	"Improvement of Combustion Characteristics of Scrap Plastic Fuel Oil By Nano Particles"	Under Process	No	No

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1804	Mechanical Engineering	Mechanical Engineering	Dr.Prashanth Banakar	Vinayaka Patil A B	Partime	IST16PMJ06	2016	"Investigation on the Damping and Mechanical Characterization of Jute Fiber Reinforced Thermoset Polymer"	Under Process	No	No
1805	Mechanical Engineering	Mechanical Engineering	Dr.Prashanth Banakar	Dinesh P	Partime	IST16PMJ04	2016	"Development and Evaluation of Reinforced Polymer Composite with Thermal Conductive and Electrical Insulating Characteristics"	Under Process	No	No
1806	Mechanical Engineering	Mechanical Engineering	Dr.Mithun V.Kulkarni	Sudheer S.Sajjan	Partime	IST16PMJ05	2016	"Fatigue Studies on Severely Deformed Aluminum 6061 Alloy Components Produced By Rapid Prototyping Technique"	Under Process	No	No
1807	Mechanical Engineering	Mechanical Engineering	Dr.Mithun V.Kulkarni	Rajesh R	Fulltime	IST16PMJ03	2016	"Evaluation of Mechanical & Other Properties of Severely Plastically Deformed Aluminium 6061 Alloy Components Produced by Selective Laser Sintering Technique"	Under Process	No	No
1808	Mechanical Engineering	Mechanical Engineering	Dr.Siddappa L Bakinal	Kiran D Katimani	Partime	2GI16PMJ02	2016	"Design and Development of Damper System for a Rotor Supported by Passive Magnetic Bearings"	Under Process	No	No
1809	Mechanical Engineering	Mechanical Engineering	Dr.Siddappa L Bakinal	Giresha R Chalageri	Partime	2GI16PMJ01	2016	"Design and Analysis of Rotor Supported by Means of Magnetic Bearing Made of High Strength Permanent Magnets for Rotor Dynamic Characteristics"	Under Process	No	No
1810	Mechanical Engineering	Mechanical Engineering	Dr.Suresh A.V	Chaitra B K	Partime	1BY16PMJ02	2016	"Modeling Simulation & Characterization of CFRP Laminates with Induced Discontinuities"	Under Process	No	No
1811	Mechanical Engineering	Mechanical Engineering	Dr.Manujash.B.J	Chethan Madappady	Partime	4KV16PMJ01	2016	"Characterization of PU & PS Foam Cored Sandwich Composites; Effect of Stitching & Varying Reinforcements on the Mechanical Properties"	Under Process	No	No

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1812	Mechanical Engineering	Mechanical Engineering	Dr.Manujesh B.J	Kishan G S	Partime	4KV16PMJ02	2016	"Characterisation Studies on the Development of Recycled Advanced Materials- Effect of Thermoplastic Scrap: A PLM Based Assessment for Recycling & Reuse"	Under Process	No	No
1813	Mechanical Engineering	Mechanical Engineering	Dr.Manujesh B.J	Hemanth M.	Partime	4KV16PMJ03	2016	"Experimental Investigation on Mechanical Behaviour of A17075/7475:The Effect of Heat Treatment & Rivets on the Fatigue Life of Aero Structures".	Under Process	No	No
1814	Mechanical Engineering	Mechanical Engineering	Dr. K. Chandrasekhara.	Pramod R. Sharma	Partime	4JC16PMJ06	2016	"Study of Properties and shelf life of various composite Bio-Diesels and their effects on performance and emission characteristics using CFD analysis".	Under Process	No	No
1815	Mechanical Engineering	Mechanical Engineering	Dr. K. Chandrasekhara.	Girish Y. N.	Partime	4JC16PMJ07	2016	Designing an adaptive frame work for the analysis of engineering technology education (ETE) system in technical institutions & universities	Under Process	No	No
1816	Mechanical Engineering	Mechanical Engineering	Dr.Y.S.Rammohan	Anilkumar A	Partime	1BM16PMJ05	2016	"Vibro- Acoustic Analysis of Shell Structures"	Under Process	No	No
1817	Mechanical Engineering	Mechanical Engineering	Dr.Y.S.Rammohan	Kavana S	Fulltime	1BM16MMJ01	2016	"Finite Element Modeling & Non-Linear Analysis of Smart Material Dental Implants"	Under Process	No	No
1818	Mechanical Engineering	Mechanical Engineering	Dr.Y.S.Rammohan	Srinivasa M R	Partime	1BM16PMJ07	2016	"Dynamic Characterization and Optimization of Hybrid Leaf Springs"	Under Process	No	No
1819	Mechanical Engineering	Mechanical Engineering	Dr.Vittaladasa Prabhu B	Aditya Kudva S	Partime	1NH16PMJ01	2016	"Development of Framework for the Implementation of Green Supply Chain Management in Indian Automobile Industry"	Under Process	No	No
1820	Mechanical Engineering	Mechanical Engineering	Dr.Thippeswamy Ekbote	Anand. K. J.	Partime	4BD16PMJ02	2016	"Development and Mechanical Characterization of Bamboo Fiber Reinforced Hybrid Polymer Composite With Particulate Filler "	Under Process	No	No

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1821	Mechanical Engineering	Mechanical Engineering	Dr.Prakash S.Kulkarni	Ananda S R	Fulltime	4JN16MMJ01	2016	"Numerical Investigation of the Combined Effect of Active & Passive Flow Control Devices on the Aircraft Wing"	Under Process	No	No
1822	Mechanical Engineering	Mechanical Engineering	Dr.A.M.Shirahatti	Anant J Ghadi	Partime	2MM16PMJ01	2016	"Study of Crack Propagation in Composite Material"	Under Process	No	No
1823	Mechanical Engineering	Mechanical Engineering	Dr.A.M.Shirahatti	Anurag Khare	Partime	2MM16PMJ02	2016	"Design and Development of Flexible Composite wing for Aeroplanes"	Under Process	No	No
1824	Mechanical Engineering	Mechanical Engineering	Dr.A.M.Shirahatti	Kiran Lakkam	Partime	2MM16PMJ03	2016	"Crack Analysis in Flexible/Rigid Composite Drive Shafts"	Under Process	No	No
1825	Mechanical Engineering	Mechanical Engineering	Dr.P.S.Shivakumar Gouda	Anant Joshi	Partime	2SD16PMJ01	2016	"Investigation of Fiber and Matrix Hybrid Effects on Interlaminar Crack Suppression in Polymer Composite Laminates"	Under Process	No	No
1826	Mechanical Engineering	Mechanical Engineering	Dr.P.V.Shirari	Anthony Rozario Thomas	Partime	1RV16PMJ02	2016	"Optimization for Strain Gauges Location on Turbine Blades for Combined Centrifugal and Vibratory Stresses in Turbine Engines"	Under Process	No	No
1827	Mechanical Engineering	Mechanical Engineering	Dr.P.V.Shirari	Jinka Ranganayakulu	Partime	1RV16PMJ08	2016	"Investigations on the Effect of Process Parameters in Micromachining of Borosilicate Glass Using Electrochemical Discharge Machining Process"	Under Process	No	No
1828	Mechanical Engineering	Mechanical Engineering	Dr.Nandkishore	Ashok Malipatil	Partime	3GN16PMJ01	2016	"Design , Fabrication and Analysis of Solar Parabolic Air Dryer"	Under Process	No	No
1829	Mechanical Engineering	Mechanical Engineering	Dr.Srinivasa C.V	Ashok R Banagar	Partime	4GM16PMJ01	2016	"Studies on Natural Frequencies of Surface Modified Natural Fibers and Its Polymer Composites"	Under Process	No	No
1830	Mechanical Engineering	Mechanical Engineering	Dr.D.S.Ramakrishna	Uday Naik	Partime	4JN16PMJ03	2016	"A Study on Tube Hydroforming and Optimization of Process Tools and Material to be Formed".	Under Process	No	No

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1831	Mechanical Engineering	Mechanical Engineering	Dr.D.S.Ramakrishna	Gurumurthy M	Parttime	4JN16PMJ02	2016	"Investigation on Validity of Conventional Method for Design of Machine Members Subjected to Combined Loading"	Under Process	No	No
1832	Mechanical Engineering	Mechanical Engineering	Dr. B. S. Jay Kumar.	Mrudula Prashanth	Parttime	1BI16PMJ07	2016	"Studies on deep cryotreated copper based silver & brass alloys"	Under Process	No	No
1833	Mechanical Engineering	Mechanical Engineering	Dr.Satish N	Raghavendra S	Parttime	1BI16PMJ02	2016	"Experimental Investigation of Damping in Sandwich Panels Through Model Testing"	Under Process	No	No
1834	Mechanical Engineering	Mechanical Engineering	Dr.Satish N	Avinash D K	Parttime	1BI16PMJ01	2016	"An Investigation on Vertical Type Twin Roll Caster For An Aluminium Alloy Clad Strip"	Under Process	No	No
1835	Mechanical Engineering	Mechanical Engineering	Dr.Prashanth Banakar.	Pradeep L C	Parttime	1ST16PMJ07	2016	"Development of Polymer Based Component for An Automobile Engine"	Under Process	No	No
1836	Mechanical Engineering	Mechanical Engineering	Dr.B.R.Narendrababu.	Mohinder N Raj	Parttime	4VM16PMJ03	2016	"Fabrication & Behavioural Characteristics of Aluminium/Epoxy Composite Material"	Under Process	No	No
1837	Mechanical Engineering	Mechanical Engineering	Dr.B.R.Narendrababu.	Rakesh M	Parttime	4VM16PMJ02	2016	"Fabrication Analysis & Mechanization Characteristical of Behavior of Jute Fibre Reinforced with Polymer Matrix Nano Composite"	Under Process	No	No
1838	Mechanical Engineering	Mechanical Engineering	Dr.B.R.Narendrababu.	Maresh M	Parttime	4VM16PMJ01	2016	"Fabrication & Comparative Analysis of Synthetic/Natural Fibre Polymer Matrix Composites"	Under Process	No	No
1839	Mechanical Engineering	Mechanical Engineering	Dr.G.Mahendran	Madhu B P	Parttime	1GG16PMJ04	2016	"Studies on Flow Properties in Convergent - Divergent Nozzle for Different Divergent Angles"	Under Process	No	No
1840	Mechanical Engineering	Mechanical Engineering	Dr.G.Mahendran	Manjunatha D G	Parttime	1GG16PMJ03	2016	"Influence of Austempering Treatment on the Nodular Characteristics Affecting Mechanical and Chemical Properties in Ductile Iron"	Under Process	No	No

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1841	Mechanical Engineering	Mechanical Engineering	Dr.P.R.Venkatesh	Karthik S	Fulltime	IRV16PMJ04	2016	"Simulation & Experimental Studies on Thermal Management Systems for Solar PV Modules"	Under Process	No	No
1842	Mechanical Engineering	Mechanical Engineering	Dr.P.R.Venkatesh	V C Chandra Shekara	Partime	IRV16PMJ16	2016	"Evaluation of J-Integral for Analysing Fatigue Crack Propagation in Composite Structures"	Under Process	No	No
1843	Mechanical Engineering	Mechanical Engineering	Dr.P.R.Venkatesh	Srinivasa Chari V	Partime	IRV16PMJ11	2016	"Experimental Studies on Mechanical Properties of Laser Metal Sintered Products"	Under Process	No	No
1844	Mechanical Engineering	Mechanical Engineering	Dr.Nataraj J.R	Karthik S B	Partime	IRV16PMJ05	2016	"Development & Characterisation of Cr-Free Welding Consumable & Its Weldability Studies with Stainless Steel"	Under Process	No	No
1845	Mechanical Engineering	Mechanical Engineering	Dr.Nataraj J.R	Vijayavithal M Illal	Partime	IRV16PMJ18	2016	"Development and Characterization of Graded Micro Structures Disc Using Heat Treatment Process for Turbine Applications"	Under Process	No	No
1846	Mechanical Engineering	Mechanical Engineering	Dr.Nataraj J.R	Kalinga Gulbarga	Partime	IRV16PMJ15	2016	"Design Analysis and Fabrication of Hybrid Composite Sandwich Panels for Impact Strength in Aerospace Applications"	Under Process	No	No
1847	Mechanical Engineering	Mechanical Engineering	Dr.Basava.T	Kishen Karumbaiah B J	Partime	5VX16PMF02	2016	"Development & Characterization Study of Bio Composite Materials"	Under Process	No	No
1848	Mechanical Engineering	Mechanical Engineering	Dr.Basava.T	Lokesh V	Partime	5VX16PMJ52	2016	"Development and Study of Thermal / Tribological Characteristics of Epoxy/e Glass/ Graphite Hybrid Composite Material"	Under Process	No	No
1849	Mechanical Engineering	Mechanical Engineering	Dr.Basava.T	Sunil Ragha	Partime	5VX16PMJ40	2016	"Development and Characterization of Graphite Filled Hybrid Composite Materials(Variable Temperature)"	Under Process	No	No
1850	Mechanical Engineering	Mechanical Engineering	Dr.M.Sreenivasa Reddy	Lakshminarayana T H	Partime	IRL16PMJ01	2016	"Evaluation of Mechanical & Thermal Properties of a Cast & Heat Treated Al-Mg-Si Alloy Based Hybrid Composite"	Under Process	No	No

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1851	Mechanical Engineering	Mechanical Engineering	Dr.M.Sreenivasa Reddy	Harish R S	Partime	IRL16PMJ02	2016	"Evaluation of Mechanical & Tribological Properties of Al Based Hybrid Composites"	Under Process	No	No
1852	Mechanical Engineering	Mechanical Engineering	Dr.M.Sreenivasa Reddy	Manjunatha B R	Partime	1KS16PMJ03	2016	"Development and Characterization of Natural Epipremnum- Aureum/Sisal Fiber Reinforced Hybrid Thermoplastic Polymers"	Under Process	No	No
1853	Mechanical Engineering	Mechanical Engineering	Dr.M.G.Anantha Prasad.	Ramakrishna A	Partime	5VX16PMJ04	2016	"Development and Evaluation of Tribological Behavior of Nickel (Ni) with Alumina (Al2O3) Metal Matrix Composites (MMCs)"	Under Process	No	No
1854	Mechanical Engineering	Mechanical Engineering	Dr.P.Rajendra Prasad..	Harish Kumar N	Partime	10X16PMJ02	2016	"Study on Mechanical Properties & Tribological Behaviour of Aluminium Hybrid Composites"	Under Process	No	No
1855	Mechanical Engineering	Mechanical Engineering	Dr.P.Rajendra Prasad..	Ismail Khan	Partime	10X16PMJ01	2016	"Study on Quenching of Al6061-Beryl Composites & its Effects on Mechanical Strength & Wear Characteristics"	Under Process	No	No
1856	Mechanical Engineering	Mechanical Engineering	Dr.Madhusudhan..	Pavan K N	Partime	INT16PMJ01	2016	"Investigation on Heat Transfer Augmentation in Ducts with Nanofluids Using Twisted Tape Turbulators"	Under Process	No	No
1857	Mechanical Engineering	Mechanical Engineering	Dr.Madhusudhan..	Srimidhi C Vijayakumar	Partime	INT16PMJ04	2016	"Investigation of Performance of CI Engine Using Bio Diesel & Optimization Using Modeling Techniques"	Under Process	No	No
1858	Mechanical Engineering	Mechanical Engineering	Dr.M.Eswaranmoorthy..	Prabharan M	Partime	1AH16PMJ01	2016	"Experimental Investigation on Various Geometric Configuration for Photo Voltaic Thermo Electric Generator(Hybrid)System"	Under Process	No	No
1859	Mechanical Engineering	Mechanical Engineering	Dr.M.Eswaranmoorthy..	Senthil Prasad M	Partime	1AH16PMJ02	2016	"Experimental Investigation of Cooling Method for Photo Voltaic- Thermo Electric Generator (Hybrid)System with and without Latent Heat Effect"	Under Process	No	No

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1860	Mechanical Engineering	Mechanical Engineering	Dr.M.Eswaramoorthy.	Rajasekar G	Partime	1AH16PMJ03	2016	"Design Fabrication & Performance Analysis of Nano Composite Phase Change Material (PCM) Integrated Solar Still Enclosed by Vacuum Chamber"	Under Process	No	No
1861	Mechanical Engineering	Mechanical Engineering	Dr.M.Eswaramoorthy.	Raju K K	Partime	1AH16PMJ04	2016	"Reliability Analysis on Grid Connected Roof Top Solar Photovoltaic Thermal Power Plant"	Under Process	No	No
1862	Mechanical Engineering	Mechanical Engineering	Dr.M.Eswaramoorthy.	Sandeep K.	Partime	1AH16PMJ07	2016	"Studies on Nano-Composite Phase Change Materials for Electronic Heat Sink Applications"	Under Process	No	No
1863	Mechanical Engineering	Mechanical Engineering	Dr.M.Eswaramoorthy.	Sunil Raj B.A.	Partime	1AH16PMJ05	2016	"Reliability Analysis on Solar Air Heater with Thermal Storage for Drying Applications"	Under Process	No	No
1864	Mechanical Engineering	Mechanical Engineering	Dr.Kishore.T.Kashyap	Praveen Kumar B.C.	Partime	1AT16PMJ03	2016	"Study on Processing, Structure and Multifunctional Properties of Graphene Reinforced Copper Nano Composite"	Under Process	No	No
1865	Mechanical Engineering	Mechanical Engineering	Dr.Kishore.T.Kashyap	Harsha N	Partime	1AT16PMJ02	2016	"Synthesis, Characterization & Study of Toughening Mechanisms of Graphene Reinforced Aluminum Oxide (AL ₂ O ₃) Ceramic Matrix Nanocomposites"	Under Process	No	No
1866	Mechanical Engineering	Mechanical Engineering	Dr.Kishore.T.Kashyap	Pradeep Kumar K	Partime	1AT16PMJ01	2016	"Study on Influence of Graphene as Reinforcement in Aluminium Alloy AA6061 Nanocomposites"	Under Process	No	No
1867	Mechanical Engineering	Mechanical Engineering	Dr.Sanjay Patil	Prakash Jadhav	Partime	3GN16PMJ02	2016	"Experimental Investigation on Compression Ignition Engine Performance Fuelled with Biodiesel and Blend of Biodiesel and Additives"	Under Process	No	No
1868	Mechanical Engineering	Mechanical Engineering	Dr.Sanjay Patil	Srikanth Karankoti	Partime	3GN16PMJ04	2016	"Performance Investigation of Hydrogen Fuelled SI Engine"	Under Process	No	No

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1869	Mechanical Engineering	Mechanical Engineering	Dr.Sanjay Patil	Vivekanand Navadagi	Partime	3GN16PMJ09	2016	"Analysis and Optimization of Solar Air Heater Using Nanoparticles and Phase Change Materials"	Under Process	No	No
1870	Mechanical Engineering	Mechanical Engineering	Dr. V.Shantha	L Sampath Kumar	Partime	1MV16PMJ01	2016	"Synthesis & Characterization of Nano-Materials for Restorative Dentistry Application"	Under Process	No	No
1871	Mechanical Engineering	Mechanical Engineering	Dr.V.Shantha	Suresha A.S.	Partime	1MV16MMJ01	2016	"Study on Corrosion Prevention and Resistance in Design and Manufacturing"	Under Process	No	No
1872	Mechanical Engineering	Mechanical Engineering	Dr.Thammaiah Gowda.	Karthik G C	Partime	4AI16PMJ01	2016	"Fatigue Failure Analysis of Fir-Tree Joint of a Gas Turbine Rotor Using Finite Element Method"	Under Process	No	No
1873	Mechanical Engineering	Mechanical Engineering	Dr.Thammaiah Gowda.	Ravish B. V.	Partime	4AI16PMJ03	2016	"Study and Evaluation of Mechanical Properties at Elevated Temperatures, Tribological Behaviour of Aluminium Based MMC"S"	Under Process	No	No
1874	Mechanical Engineering	Mechanical Engineering	Dr.Sathish S	Mohan Kumar B	Partime	1DA16PMJ05	2016	"Characterization of Twin-Roll Formed Glass Fiber Reinforced Polymer Composite Laminates"	Under Process	No	No
1875	Mechanical Engineering	Mechanical Engineering	Dr.Sathish S	H S Manjunath	Partime	1DA16PMJ03	2016	"Control the Parameters Affecting Twin Roll Forming of Glass Fiber Reinforced Plastic Composite Laminates"	Under Process	No	No
1876	Mechanical Engineering	Mechanical Engineering	Dr.Purusotharna K. M	Gunesh N Ravnikar	Partime	1DA16PMJ04	2016	"Development of Advanced Zirconate Thermal Barrier Coatings & Study Their Effect on Diesel Engines"	Under Process	No	No
1877	Mechanical Engineering	Mechanical Engineering	Dr.Purusotharna K. M	Lankesh Kumar K	Partime	1DA16PMJ06	2016	"Studies on Waste Recovery System, Design of Waste Heat Recovery System for Converting Waste Heat to Electricity From Domestic and Non-Domestic Appliances"	Under Process	No	No

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1878	Mechanical Engineering	Mechanical Engineering	Dr. Venkaatesh. N. Satwik	Rajeev K Tavildar	Partime	2GI16PMJ04	2016	"Performance Evaluation of Tribological Components By Emphasizing on Lubricants, and Coating Materials, Surface Texturing, Temperature."	Under Process	No	No
1879	Mechanical Engineering	Mechanical Engineering	Dr. Venkaatesh. N. Satwik	Gururaj R Sattigeri	Partime	2GI16PMJ03	2016	"Fluid Flow and Transfer Characteristics of Slot Jet Impingement on Concave Surface"	Under Process	No	No
1880	Mechanical Engineering	Mechanical Engineering	Dr. P. Rhushi Prasad	Rudresha S	Partime	IDB16PMJ01	2016	"Design & Experimental Investigation an Thermal Performance of Pulsating Heat Pipe With Different Materials & Nano Fluids"	Under Process	No	No
1881	Mechanical Engineering	Mechanical Engineering	Dr. P. Rhushi Prasad	V. Srinivasulu	Partime	IDB16PMJ02	2016	"Solar flat Collector Analysis Using Nano Coatings on Selective Surface with Different Materials of Tubes for High Performance and Low Cost"	Under Process	No	No
1882	Mechanical Engineering	Mechanical Engineering	Dr. Nandadishore. D. Rao	Santoshkumar S Mathapati	Partime	3GN16PMJ03	2016	"Optimization of Vapour Absorption Refrigeration System"	Under Process	No	No
1883	Mechanical Engineering	Mechanical Engineering	Dr. Suresha S.	Rakshith N	Partime	4AD16PMJ01	2016	"Torsional Characterization of Aluminium Copper Hybrid Composites With Geometric Discontinuities Under Static & Dynamic Load Conditions"	Under Process	No	No
1884	Mechanical Engineering	Mechanical Engineering	Dr. Suresha S.	Yathisha N.	Partime	4AD16PMJ02	2016	"Response of Some Geometric Discontinuities in Cured Hybrid Polymer Composites with Inbuilt Patches".	Under Process	No	No
1885	Mechanical Engineering	Mechanical Engineering	Dr. G. Balakumar	Ramesh C Guledagudda	Partime	1MV16PMJ02	2016	"Development & Mechanical Property Evaluation of Spray Deposited of Al-Si Alloy With Studies on the Influence of Nozzle Substrate Distance on Mechanical Properties"	Under Process	No	No

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1886	Mechanical Engineering	Mechanical Engineering	Dr.G.Balakumar	Ravi Kumar	Partime	1MV16PMJ03	2016	"Studies on Development and Optimization of Machinability Parameters on Aluminium Alloy Reinforced with Micro / Nano Sized Ceramic Particulates".	Under Process	No	No
1887	Mechanical Engineering	Mechanical Engineering	Dr.Ramesh B.N	Ramesh N G	Partime	1GG16PMJ08	2016	"Synthesis Characterisation & Property Enhancement of Metal/Polymer Matrix Reinforced with Different Nano Materials"	Under Process	No	No
1888	Mechanical Engineering	Mechanical Engineering	Dr.M.Prasanna Kumar..	Ramesh Naik	Partime	4UB16PMJ10	2016	"Enhancing Tribological Properties of Silicon Nitride Based Materials By Reinforcing Carbon Nanotubes"	Under Process	No	No
1889	Mechanical Engineering	Mechanical Engineering	Dr.Shivalingappa S Kubsad..	Venkatesh Bannigola	Partime	1AT16PMJ05	2016	"Recycling Process , Equipment Design and Analysis of Used Engine Oil"	Under Process	No	No
1890	Mechanical Engineering	Mechanical Engineering	Dr.Shivalingappa S Kubsad..	Niranjana S J	Partime	1AT16PMJ04	2016	"Design & Analysis of Non-AC Bus Coach with Optimized Air Circulation System"	Under Process	No	No
1891	Mechanical Engineering	Mechanical Engineering	Dr.C.G.Sreenivasa	Srinivas A	Partime	4UB16PMJ12	2016	"Development and Characterization of Speed/Fruit Natural Fiber Composites"	Under Process	No	No
1892	Mechanical Engineering	Mechanical Engineering	Dr.Lokesh M	Srinivas K R	Partime	4MT16PMJ02	2016	"Condition Monitoring and Predictive Maintenance of Twist Drill Bit Using Wavelet Analysis"	Under Process	No	No
1893	Mechanical Engineering	Mechanical Engineering	Dr.Lokesh M	Sujesh Kumar	Partime	4MT16PMJ03	2016	"Automatic Fault Diagnosis in Belts Using Wavelet Analysis "and Neural Network.	Under Process	No	No
1894	Mechanical Engineering	Mechanical Engineering	Dr.C.Shashtishakar	Srinivasa P	Partime	1SI16PMJ04	2016	"Computerized Tooth Profile Generation Experimental and Finite Element Analysis of Non Standard Gears"	Under Process	No	No
1895	Mechanical Engineering	Mechanical Engineering	Dr.Subratmanya S Katta..	Yogendra Kumar T H	Partime	1PI16PMJ02	2016	"Experimental Investigation of Radiating Fins with Phase Change Material and Nanoparticle Enhanced Phase Change Materials"	Under Process	No	No

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1896	Mechanical Engineering	Mechanical Engineering	Dr.Subrahmanya S Kaffe..	Thippeswamy G.R.	Partime	1PI16PMJ05	2016	"Effect of Radiation on Heat Transfer Parameters and Thermodynamic Analysis".	Under Process	No	No
1897	Mechanical Engineering	Mechanical Engineering	Dr.C.Y.Saumikeri	Inamdar Darshan Nilkhantrao	Partime	2HN16PMJ02	2016	"Experimental Investigations into Shot Peening Technology"	Under Process	No	No
1898	Mechanical Engineering	Mechanical Engineering	Dr.C.Y.Saumikeri	Sharanappa Yapalaparvi	Partime	2HN16PMJ03	2016	"Experimental Investigation into Roller Burnishing Process"	Under Process	No	No
1899	Mechanical Engineering	Mechanical Engineering	Dr.Basappaaji.K.M	Jayavardhana Acharya N	Partime	4JN16MMJ02	2016	"Development and Evaluation of Pongamia Oilseed Decorticator Using Artificial Intelligence"	Under Process	No	No
1900	Mechanical Engineering	Mechanical Engineering	Dr.Manjunatha L.H..	T.Venkate Gowda	Partime	1RE16PMJ01	2016	"Fabrication and Characterization of natural Fiber Reinforced Polymer Matrix Composites".	Under Process	No	No
1901	Mechanical Engineering	Mechanical Engineering	Dr.Manjunatha L.H..	Gowrishankar T.P.	Partime	1RE16PMJ03	2016	"Development and Characterisation of Aluminium Reinforced with Graphite and TiC Hybrid Metal Matrix Composite".	Under Process	No	No
1902	Mechanical Engineering	Mechanical Engineering	Dr.Nepal Adhikary.	Taha Chowdry	Partime	1DS16PMJ04	2016	"Automatic Cad Guided Laser Based Inspection of Mechanical Parts in Digital Manufacturing".	Under Process	No	No
1903	Mechanical Engineering	Mechanical Engineering	Dr.Nepal Adhikary.	Praveen D Jadhav	Partime	1DS16PMJ06	2016	"CAD Assisted Path Planning of a Robot"	Under Process	No	No
1904	Mechanical Engineering	Mechanical Engineering	Dr.G.M.Gadad	Nagaraj M Benakanahalli	Partime	2SD16PMJ03	2016	"Design and Optimization of Robotic Manipulator for Multi Task Applications"	Under Process	No	No
1905	Mechanical Engineering	Mechanical Engineering	Dr.Neelakantha V. Londe	Sunil Kumar B.V.	Partime	4MT16PMJ04	2016	"Fracture Characterization of Carbon-carbon Composites".	Under Process	No	No
1906	Mechanical Engineering	Mechanical Engineering	Dr.Neelakantha V. Londe	Mohan Kumar	Partime	4MT16PMJ05	2016	"Characterization of Fatigue and Fracture Behaviour of Rod Inserted Concentric Tubes of High Strength Metallic Materials"	Under Process	No	No

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1907	Mechanical Engineering	Mechanical Engineering	Dr.Ashok Kumar M Vanageri	Vineeth Katkam	Partime	3GN16PMJ08	2016	"Effect of Reinforcement on Aluminum Alloy (LM6) AL2O3,SiC,Fly Ash By Liquid Metallurgy Method".	Under Process	No	No
1908	Mechanical Engineering	Mechanical Engineering	Dr.Ashok Kumar M Vanageri	Namdev Krishna Gavade	Partime	3GN16PMJ05	2016	"An Experimental Investigation of Combustion In CI Engine To Formulate Set of Guidelines To Modify Conventional CI Engine to Work on Soybean Based Biodiesel For Its Commercialization"	Under Process	No	No
1909	Mechanical Engineering	Mechanical Engineering	Dr.Ashok Kumar M Vanageri	Umakanth M.	Partime	3GN16PMJ06	2016	"Analysis of Material Removal Rate with Power Mixed Dielectric on Electric Discharge Machining".	Under Process	No	No
1910	Mechanical Engineering	Mechanical Engineering	Dr.Ashok Kumar M Vanageri	Shivkumar Biradar	Partime	3GN16PMJ07	2016	"Performance, Emission and Combustion Characteristics of a Diesel Engine Fuelled with Simarouba Oil Methyl Ester".	Under Process	No	No
1911	Mechanical Engineering	Mechanical Engineering	Dr. Y. M. Sashidhar a	Natesha C P	Partime	4MC16PMJ04	2016	"Studies on the Tribological Characteristics of Formulated Vegetable Oils as Cutting Fluid in Metal Cutting Operations"	Under Process	No	No
1912	Mechanical Engineering	Mechanical Engineering	Dr.Jegadeeswaran N	Nagesh H C	Partime	1RE16PMJ02	2016	"Development of Hybrid Reinforcement Particulate in to Aluminium Metal Matrix Composite"	Under Process	No	No
1913	Mechanical Engineering	Mechanical Engineering	Dr.Niranjana Sarangi	Nemi Dass A	Partime	1GT16MMJ02	2016	"Determination of Fatigue Life of an Aero Engine Combustion Chamber By Solid Modeling, Stress Analysis, Manufacturing, Testing and Validation"	Under Process	No	No
1914	Mechanical Engineering	Mechanical Engineering	Dr. V. Krishna...	N Rekha	Partime	1PT16PMJ04	2016	"Simulation of Continuous Casting of Steel"	Under Process	No	No
1915	Mechanical Engineering	Mechanical Engineering	Dr.Niranjana Murthy	N V Yogananda Murthy	Partime	IMS16PMJ09	2016	"Characterization of Robotic Material for Erosive Environment Application"	Under Process	No	No

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1916	Mechanical Engineering	Mechanical Engineering	Dr.S.Mohan Kumar..	Sunil Kumar H.S.	Parttime	4MC16PMJ05	2016	"Modeling, Analysis and Development of Multipurpose Indoor and Outdoor Robotic Systems Using Virtual Prototyping Techniques".	Under Process	No	No
1917	Mechanical Engineering	Mechanical Engineering	Dr.Sathisha N.	Ravi Kumar K.R.	Parttime	1SV16PMJ01	2016	"Modeling Analysis and Experimental Investigations Into Micro Electrochemical Discharge Machining for Micro-Fluidic Applications".	Under Process	No	No
1918	Mechanical Engineering	Mechanical Engineering	Dr.Desai Gowda H.S	Harsha J	Parttime	INT16PMJ06	2016	"Investigation of Melt Flow on Dissimilar Composition of Al-Si Alloy During Friction Stir Welding Process"	Under Process	No	No
1919	Mechanical Engineering	Mechanical Engineering	Dr.Abrahahmed..	Manjunath M V	Parttime	4VM16PMJ05	2016	"Synthesis and Characterization of Titanium Carbide (TiC) Filled S-Glass Fiber Fabric Reinforced Polyester (GP) Nanocomposites"	Under Process	No	No
1920	Mechanical Engineering	Mechanical Engineering	Dr.Abrahahmed..	Anil Kumar B.N.	Parttime	4VM16PMJ07	2016	"Characterization of Heat Treated Al 6061/B4Cp Metal Matrix Composites".	Under Process	No	No
1921	Mechanical Engineering	Mechanical Engineering	Dr.Arun Kumar M.B.	Raghavendra M.J.	Parttime	2GO16PMJ02	2016	"Preparation and Characterization of Tamarind Fruit Fiber and Ripened Borassus Fruits Fiber Reinforced with Redmud Filled Hybrid Thermoplastic Composites".	Under Process	No	No
1922	Mechanical Engineering	Mechanical Engineering	Dr.Manjesh B.J.	Yuvaraj K.B.	Parttime	4KV16PMJ04	2016	"Experimental and Numerical Study on Fracture Mechanics of AL7475 Alloy for Aerospace Application".	Under Process	No	No
1923	Mechanical Engineering	Mechanical Engineering	Dr.Manjesh B.J.	Thejesh C K	Parttime	4KV16PMJ05	2016	"Mechanical Characterization and Accelerated Testing for Long Term Durability of E-Glass/Kevlar Reinforced Epoxy/Vinylester Composites for Marine Applications"	Under Process	No	No

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1924	Mechanical Engineering	Mechanical Engineering	Dr.A.R.K.Swamy	Vinayak Janiwarad	Partime	1AY16PMJ08	2016	"Synthesis and Evaluation of Mechanical and Dynamic Analysis of Glass Fiber / Thermoplastic Particles Reinforced Epoxy Polymer Composites".	Under Process	No	No
1925	Mechanical Engineering	Mechanical Engineering	Dr.Nagaraj Kor	Balaraj V	Partime	3VC16PMJ02	2016	"Study of Mechanical Characterization and Fatigue Behavior on Aluminium 6061 Metal Matrix Composites"	Under Process	No	No
1926	Mechanical Engineering	Mechanical Engineering	Dr.T.N.Raju	Byregowda K C	Partime	IDA16PMJ07	2016	"Study and Analysis of Aluminium Alloy Based Automotive Micro Heat Exchangers for Enhanced Heat Transfer"	Under Process	No	No
1927	Mechanical Engineering	Mechanical Engineering	Dr.C.K.Nagendra Gupta	Vijay N Pannalkar	Partime	IRV16PMJ17	2016	"Modelling and Analysis of Retail for Retail Supply Chains in India".	Under Process	No	No
1928	Mechanical Engineering	Mechanical Engineering	Dr.Reddappa Hbsur Nanji Reddy	Narayan Nayak	Partime	IBI16PMJ06	2016	"Processing and Characterization of Natural Fibre reinforced Polymer Matrix Composites for Electrical Applications".	Under Process	No	No
1929	Mechanical Engineering	Mechanical Engineering	Dr.Narasimhe Gowda	Vijayakumar Naganna Patil	Partime	IDS16PMJ08	2016	"Development & Characterization of Protective Coatings for Hot Water Storage Tank In Solar Applications".	Under Process	No	No
1930	Mechanical Engineering	Mechanical Engineering	Dr.M.K.Muralidhar a..	Chandra Kumar D.	Partime	IRI16PMJ01	2016	"Development of Multifunctional Polyethylene Fibers Reinforced Polymer Matrix Composites".	Under Process	No	No
1931	Mechanical Engineering	Mechanical Engineering	Dr.M.K.Muralidhar a..	Santosh Kumar S.	Partime	IRI16PMJ02	2016	"Experimental Studies on Forced Convection heat Transfer Using Alternate Fluids".	Under Process	No	No
1932	Mechanical Engineering	Mechanical Engineering	Dr.M.K.Muralidhar a..	Srinivasu N.	Partime	IRI16PMJ03	2016	"Evaluation of Machinability of a Austempered Ductile Iron Varying Heat Treatment and Machining Parameters".	Under Process	No	No
1933	Mechanical Engineering	Mechanical Engineering	Dr.Muniraju M	Shashikala A.	Partime	4GE16PMJ02	2016	"Study on Characteristic Behaviour of Shape Memory Nitinol Alloy for Different Composition".	Under Process	No	No

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1934	Mechanical Engineering	Mechanical Engineering	Dr.Raju B.R.	Gowtam J.K.	Partime	10X16PMJ04	2016	"Investigation on Mechanical Properties and Machining Aspects of Hybrid Fiber Reinforced Thermoset Polymer Based Composites".	Under Process	No	No
1935	Mechanical Engineering	Mechanical Engineering	Dr.Srikanthappa S..	Puneeth Kumar N	Partime	5VX16PMJ01	2016	"A Study on Effect of Trace Elements on the Mechanical and Machining Characteristics of Carbon Steels"	Under Process	No	No
1936	Mechanical Engineering	Mechanical Engineering	Dr.Srikanthappa S..	Ram Kumar M	Partime	5VX16PMJ83	2016	"Investigation into the Material Characterization of Class Fiber and Coconut Fiber Reinforced Particulate Filled Hybrid Polymer Matrix Composites"	Under Process	No	No
1937	Mechanical Engineering	Mechanical Engineering	Dr.Srikanthappa S..	Vinaykumar M J	Partime	5VY16PMJ05	2016	"A Study on the Evaluation of Mechanical and Machining Characteristics of Kevlar Fiber and Natural Fiber Reinforced Hybrid Polymer Composites"	Under Process	No	No
1938	Mechanical Engineering	Mechanical Engineering	Dr.Binod Prasad Yadav	Raj Reddy	Partime	5VX16PMJ02	2016	"Performance and Emission Characteristic Study of SI Engine Fueled with Ethanol Extracted From Sugarcane"	Under Process	No	No
1939	Mechanical Engineering	Mechanical Engineering	Dr.C.Mallikarjuna	Rajashankar G Sannamani	Partime	5VX16PMJ03	2016	"Effects of Machining on Hole Quality and Strength of FRP Composites with and Without Filler Materials"	Under Process	No	No
1940	Mechanical Engineering	Mechanical Engineering	Dr.C.Mallikarjuna	Vishwanatha N R	Partime	5VY16PMJ28	2016	"Machining and Parametric Analysis of Fiber Reinforced Polymer Composites in Varying the Filler Materials"	Under Process	No	No
1941	Mechanical Engineering	Mechanical Engineering	Dr.Vijayananda Kaup..	Rakesh Kumar	Partime	5VX16PMJ20	2016	"Condition Monitoring and Determination of Remaining Useful Life (RUL) of Rolling Element Bearings Using Data Driven Techniques"	Under Process	No	No

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1942	Mechanical Engineering	Mechanical Engineering	Dr. Vijayakanda Kaup..	Venkatesh Naik	Parttime	5VX16PMJ31	2016	"Preparation and Characterization of a Hybrid Green Composite Material Using Mango Seed Cover and Serew Pine as the Reinforcement in Phenol Formaldehyde and Epoxy Resin Matrix"	Under Process	No	No
1943	Mechanical Engineering	Mechanical Engineering	Dr. Lakshmi Devamma M M	Ramaswamy M P	Parttime	5VX16PMJ26	2016	"Experimental Investigation of Microstructural and Fracture Behavior of Duplex Steel Using FEM"	Under Process	No	No
1944	Mechanical Engineering	Mechanical Engineering	Dr. Lakshmi Devamma M M	Impha Y D	Parttime	5VX16PMJ46	2016	"Experimental Investigation of Single Cylinder Unmodified CI Engine Performance, Emission and Heat Loss Characteristics Using Mixture of Waste fish Oil and Coconut Oil"	Under Process	No	No
1945	Mechanical Engineering	Mechanical Engineering	Dr. P. D. Sudersanan.	Ramesha K	Parttime	5VX16PMJ05	2016	"Some Studies on Characterization of Welding or Aluminium/Magnesium Alloys by Solid State Process"	Under Process	No	No
1946	Mechanical Engineering	Mechanical Engineering	Dr. P. D. Sudersanan.	Ronald Reagan R	Parttime	5VX16PMJ09	2016	"Study on the Performances of Hybrid Nanofluids in Heat Transfer Applications"	Under Process	No	No
1947	Mechanical Engineering	Mechanical Engineering	Dr. S. N. Sidhara.	Vinod A.	Parttime	5VY16PMJ35	2016	"Experimental and computational analysis of natural and forced convection heat transfer in perforated fins."	Under Process	No	No
1948	Mechanical Engineering	Mechanical Engineering	Dr. Narenthra H.M.	Ramya A	Parttime	5VX16PMJ06	2016	"Development of New Corrosion Inhibitors for Steel Under Various Corrosive Conditions"	Under Process	No	No
1949	Mechanical Engineering	Mechanical Engineering	Dr. Baburao N. Sheri kar	Ritesh Kumar R Mulage	Parttime	5VX16PMJ28	2016	"Solution Combustion Synthesis of Nano Metallic and Metal Oxide Powders to Prepare Nanofluids for Heat Transfer Applications"	Under Process	No	No

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1950	Mechanical Engineering	Mechanical Engineering	Dr.Babusankar	N.Sheri	Partime	5VX16PMJ47	2016	"Solution Combustion Synthesis of Some Oxide Ceramics to Make Biocomposites for Orthopedic Applications"	Under Process	No	No
1951	Mechanical Engineering	Mechanical Engineering	Dr.Basavarajappa H.	Dr.Basavarajappa.Y	Partime	5VX16PMJ10	2016	"Performance Study of BIO-CNG on Single Cylinder SI Engine"	Under Process	No	No
1952	Mechanical Engineering	Mechanical Engineering	Dr.Basavarajappa H.	Dr.Basavarajappa.Y	Partime	5VX16PMJ30	2016	"Performance, Combustion and Emission Study of a CRDI Engine Operated with Non Edible Vegetable Oil Methyl Ester Blended with Synthetic Antioxidants and Nano Additive"	Under Process	No	No
1953	Mechanical Engineering	Mechanical Engineering	Dr.A.S.Ravindran..	Dr.A.S.Ravindran..	Partime	5VX16PMJ23	2016	"Optimization of Parameters in Preparation of Hybrid Nanofluid to Improve the Solar Energy Absorption in Flat Plate Solar Collector"	Under Process	No	No
1954	Mechanical Engineering	Mechanical Engineering	Dr.Ramalingaiah..	Dr.Ramalingaiah..	Partime	5VX16PMJ15	2016	"A Study on Characterization and Machinability of Nickel Based Composite Materials"	Under Process	No	No
1955	Mechanical Engineering	Mechanical Engineering	Dr.Sharadapassappa C.Sajjan	Dr.Sharadapassappa C.Sajjan	Partime	5VX16PMJ21	2016	"Development and Characterization of Aluminum Alloy Hybrid Composite"	Under Process	No	No
1956	Mechanical Engineering	Mechanical Engineering	Dr.K.Manjunath.....	Dr.K.Manjunath.....	Partime	5VX16PMJ18	2016	"Studies on Mechanical Behaviour of Thermal Spray Coated Nickel Super Alloy"	Under Process	No	No
1957	Mechanical Engineering	Mechanical Engineering	Dr.M.K.Ravishankar	Dr.M.K.Ravishankar	Partime	5VX16PMJ32	2016	"An Investigation of Performance Characteristics Using Calophyllum Innophyllum and Milk Seum Biodiesel Blends in CI Engine with Thermal Barrier Coating"	Under Process	No	No
1958	Mechanical Engineering	Mechanical Engineering	Dr.M.K.Ravishankar	Dr.M.K.Ravishankar	Partime	5VX16PMJ82	2016	"A Study on the Performance, Emission Characteristics & Lubricating Oil Properties of a Diesel Engine Using Esters of Cotton Seed & Tobacco Seed Oils as Fuel Blends"	Under Process	No	No

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1959	Mechanical Engineering	Mechanical Engineering	Dr.Aprameyan.S	Sanjay K N	Partime	5VX16PMJ34	2016	"Synthesis, Microstructure Evaluation and Some Studies on Mechanical Properties of Heat Treated Aluminium Bronze"	Under Process	No	No
1960	Mechanical Engineering	Mechanical Engineering	Dr.Aprameyan.S	Santhosh A N	Partime	5VX16PMJ35	2016	"Some Studies on Synthesis, Microstructure Evaluation and Characterization of Heat Treated Cu-Zn Alloys"	Under Process	No	No
1961	Mechanical Engineering	Mechanical Engineering	Dr.C.N.V.Sridhar.	Suresh Babu G	Partime	5VX16PMJ41	2016	"Process Planning and Configuration Selection for Reconfigurable Manufacturing System : A Simulation Approach"	Under Process	No	No
1962	Mechanical Engineering	Mechanical Engineering	Dr.Bijayani Panda	Dinesh R	Partime	5VX16PMJ74	2016	"Development of Decel Filler Alloy for Aluminium-Aluminium Furnace Brazing"	Under Process	No	No
1963	Mechanical Engineering	Mechanical Engineering	Dr.Bijayani Panda	Shreyas P	Partime	5VX16PMJ37	2016	"Studies of Liquid Metal Embrittlement of Stainless Steel Welded to Galvanized Carbon Steel"	Under Process	No	No
1964	Mechanical Engineering	Mechanical Engineering	Dr.Bijayani Panda	Smruti Rekha Swain	Partime	5VX16PMJ38	2016	"Synthesis of Al-CNT Composites By Mechanical Mixing: Optimization of Process Parameters"	Under Process	No	No
1965	Mechanical Engineering	Mechanical Engineering	Dr.S.Chattababasa	Kishore H	Partime	5VX16PMJ49	2016	"Evaluation of Mechanical Properties for A Cryogenic Treated Metal Matrix Nano Composites"	Under Process	No	No
1966	Mechanical Engineering	Mechanical Engineering	Dr.S.Chattababasa	Pranesh K G	Partime	5VX16PMJ61	2016	"Evaluation of Impact Strength and Mechanical Properties for a Leaf Spring in FRP Based Nanoparticles"	Under Process	No	No
1967	Mechanical Engineering	Mechanical Engineering	Dr.S.Chattababasa	Mrityunjaya Guddadamath	Partime	5VY16PMJ12	2016	"Mechanical Behavior and Impact Dynamics Behavior of Hybrid Woven Composites Fabrics with Metallic Reinforcement"	Under Process	No	No

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1968	Mechanical Engineering	Mechanical Engineering	Dr. T.Krishna Rao..	Kumaraswamy H S	Partime	5VX16PMJ51	2016	"Development and Characterization of Aluminium/Boron Fiber- Graphite Reinforced Hybrid Metal Matrix Composites"	Under Process	No	No
1969	Mechanical Engineering	Mechanical Engineering	Dr. G.S. Venkatesh..	M.R.Karthika	Partime	5VX16PMJ53	2016	"Study on Design and Development of Radome Materials"	Under Process	No	No
1970	Mechanical Engineering	Mechanical Engineering	Dr. G.S. Venkatesh..	Chethan D S	Partime	5VX16PMJ68	2016	"Effect of Volume Fraction and Comparative Study on Jute-Kevlar-Epoxy Hybrid Composites for Engineering Design Applications"	Under Process	No	No
1971	Mechanical Engineering	Mechanical Engineering	Dr. G.S. Venkatesh..	Abhilash R M	Partime	5VY16PMJ14	2016	"Micro & Macro-Mechanical Characterization of Natural Fiber Reinforced Polymer Composites"	Under Process	No	No
1972	Mechanical Engineering	Mechanical Engineering	Dr. Manjunatha T.S	Maruthi Prashanth B H	Partime	5VX16PMJ56	2016	"Development and Characterisation of Abaca-Jute Fiber Reinforced Phenol-Formaldehyde Composite Material for Light Load Application"	Under Process	No	No
1973	Mechanical Engineering	Mechanical Engineering	Dr. Sachin K.Patil	Patil Vivek Vijayrao	Partime	5VX16PMJ58	2016	"Design and Development a Frame-Work to Eliminate Waste of Milk Processing Industries"	Under Process	No	No
1974	Mechanical Engineering	Mechanical Engineering	Dr. Rajanesh N Marigoudar	Pavitra Ajagol	Partime	5VX16PMJ59	2016	"Investigations on Machinability Properties (Milling) of Particulate Reinforced Al-Based Metal Matrix Composites"	Under Process	No	No
1975	Mechanical Engineering	Mechanical Engineering	Dr. K.Narasimhamurthy..	Prashant S Hatti	Partime	5VX16PMJ63	2016	"Tribological Behaviour of Aluminium Metal Matrix Composites Reinforced with Carbon Nanotubes"	Under Process	No	No
1976	Mechanical Engineering	Mechanical Engineering	Dr. R.G.Deevavale	Abhijeet Vijay Patil	Partime	5VX16PMJ64	2016	"Evaluation of Stresses at the Root of Gear Tooth in Bevel Gear with Different Pitch Angles Under the Various Load Condition by Experimental Method and Finite Element Analysis"	Under Process	No	No

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1977	Mechanical Engineering	Mechanical Engineering	Dr.R.G.Desavale	Patil Sushant Mohan	Partime	5VX16PMJ81	2016	"Some Studies on the Nonlinear Dynamic Modelling of Antifriction Bearings for Fault Diagnosis"	Under Process	No	No
1978	Mechanical Engineering	Mechanical Engineering	Dr.Deverdha.K	Chandrashekara M Kaggalagowdar	Partime	5VX16PMJ66	2016	"Evaluation of Mechanical and Thermo Mechanical Properties of Glass Fiber Reinforced Polymer (GFRP) Composites"	Under Process	No	No
1979	Mechanical Engineering	Mechanical Engineering	Dr.Deverdha.K	Dandapani	Partime	5VX16PMJ70	2016	"Thermal Properties of E-Glass/ Epoxy Composites Filled by Different Filler Materials"	Under Process	No	No
1980	Mechanical Engineering	Mechanical Engineering	Dr.D.Sunil Kumar	Deepak Kothari	Partime	5VX16PMJ71	2016	"Comparative Study of Six Sigma Implementation Among Manufacturing and Service Sectors in Karnataka"	Under Process	No	No
1981	Mechanical Engineering	Mechanical Engineering	Dr.K.Mahesh Dutt..	Deepak Kumar B N	Partime	5VX16PMJ73	2016	"Evaluation of Thermal, Tribological and Mechanical Properties of Fiber Reinforced Polymer Based Composite Filled with Multiwalled Carbon Nanotubes"	Under Process	No	No
1982	Mechanical Engineering	Mechanical Engineering	Dr.R.V.Praveera Gowda	G Gokulakannan	Partime	5VX16PMJ75	2016	"Experimental Investigation of Tribological Properties and Surface Layer of Al-MMC in Wire Electrical Discharge Machining"	Under Process	No	No
1983	Mechanical Engineering	Mechanical Engineering	Dr.R.V.Praveera Gowda	Gourav Kumar	Partime	5VX16PMJ78	2016	"Design & Development of a Systematic Line Balancing Setup for the Company"	Under Process	No	No
1984	Mechanical Engineering	Mechanical Engineering	Dr.R.V.Praveera Gowda	Santosh Naduvineri	Partime	5VX16PMJ87	2016	"Evaluation of Elastic Properties & Analysis of Filled Hybrid Composite Using Experimental & Theoretical Approach"	Under Process	No	No
1985	Mechanical Engineering	Mechanical Engineering	Dr.Krishna Venkatesh	G Vijay Kumar	Fulltime	5VX16PMJ77	2016	"Developing Completely Bio-Degradable Composite Using Agricultural Residues/CO-Products"	Under Process	No	No

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1986	Mechanical Engineering	Mechanical Engineering	Dr.Anant Bhat	Dr.Anant Krishna Bhat	Partime	5VY16PMJ09	2016	"Experimental Investigation and Performance Analysis of Shell and Tube Heat Exchanger for Electrohydrodynamic (EHD) Effect Using Different Dielectric Fluids"	Under Process	No	No
1987	Mechanical Engineering	Mechanical Engineering	Dr.Anant Bhat	Dr.Anant Krishna Bhat	Partime	5VX16PMJ80	2016	"Experimental and Numerical Investigation on Forced Convection Heat Transfer Through Staggered Rectangular Fin Array"	Under Process	No	No
1988	Mechanical Engineering	Mechanical Engineering	Dr.Sanjay Yadav	Dr.Sanjay Dnyanu Yadav	Partime	5VX16PMJ86	2016	"Thermo- Hydraulic Investigations of Water Cooled Condenser for Waste Heat Recovery from Bulk Milk Cooler"	Under Process	No	No
1989	Mechanical Engineering	Mechanical Engineering	Dr.K. Renu	Dr.K. Renu	Partime	5VX16PMJ88	2016	"Studies on The Stresses and Deformations of Composite Structure Due to Curing Process. "	Under Process	No	No
1990	Mechanical Engineering	Mechanical Engineering	Dr.Sudhir dekar	Dr.Sudhir G.Bhatwa dekar	Partime	5VX16PMJ94	2016	"Optimization of Machines Configuration in Reconfigurable Manufacturing System for Given Product Mix"	Under Process	No	No
1991	Mechanical Engineering	Mechanical Engineering	Dr.Sudhir dekar	Dr.Sudhir G.Bhatwa dekar	Partime	5VY16PMJ02	2016	"Development of a Portable Anthropometry System and a Partial Anthropometric Database for Indian Demographic in Maharashtra Region"	Under Process	No	No
1992	Mechanical Engineering	Mechanical Engineering	Dr.Soma V Chetty	Dr.Soma V Chetty	Partime	5VX16PMJ95	2016	"Municipal Solid Waste Recycling in to Solid Fuel for Thermal Power Generation with Low Production Cost & Low Emissions"	Under Process	No	No
1993	Mechanical Engineering	Mechanical Engineering	Dr.Chetna Kanra Babu	Dr.Chetna Kanra Babu	Partime	5VY16PMJ04	2016	"Practical Approach on Life Enhancement Methodology of Gas Turbine Aero-Engine and ITS Components, for its Optimum Utilisation"	Under Process	No	No

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1994	Mechanical Engineering	Mechanical Engineering	Dr.Rajashreekar Patil	Vishwanath Panwar	Partime	5VY16PMJ07	2016	"Design Analysis and Experimentation of Flapping Wing, Morphing and Bio-Inspired Micro Air Vehicle (MAV)"	Under Process	No	No
1995	Mechanical Engineering	Mechanical Engineering	Dr.A.J.Gajjar	Aniruddha Shivram Joshi	Partime	5VY16PMJ17	2016	"Experimental Studies on Performance Characteristics in Diesel Engine Using Different Blends of Biodiesel"	Under Process	No	No
1996	Mechanical Engineering	Mechanical Engineering	Dr.Duradmi Sawant Badkar	Chougale Dattatraya Ananda	Partime	5VY16PMJ21	2016	"An Analysis of Hot Tearing Behavior in Aluminum Cast Alloys and Development of New Hot Tearing Indicator"	Under Process	No	No
1997	Mechanical Engineering	Mechanical Engineering	Dr.Dinest Sheroy	G K Mrutyunjaya Gouda	Partime	5VY16PMJ22	2016	"Lean Maintenance in Shipping Industry Risk Based Approach"	Under Process	No	No
1998	Mechanical Engineering	Mechanical Engineering	Dr. Vijaya Kumar V Hindasagar	Abhay Gudi	Partime	5VY16PMJ27	2016	"Airjet Impingement Study"	Under Process	No	No
1999	Mechanical Engineering	Mechanical Engineering	Dr. Vijaya Kumar	Mohammed Ali Murtuza M.	Partime	4UB16PMJ13	2016	"Effect of cryogenic during solidification on the Mechanical Behavior of Chilled LM-12/SiO ₂ /C hybrid metal matrix composites"	Under Process	No	No
2000	Mechanical Engineering	Mechanical Engineering	Dr. Devedra K.	Girish S.	Partime	5VY16PMJ29	2016	"Investigations on fire resistance properties of glass fiber reinforced polymer composites filled with different filler materials"	Under Process	No	No
2001	Mechanical Engineering	Mechanical Engineering	Dr. Shinde Vasudev Dhondiram	Gore Purushottam Narayan	Partime	5VY16PMJ30	2016	"Investigation of the vibrational characteristics of horizontal bandsaw"	Under Process	No	No
2002	Mechanical Engineering	Mechanical Engineering	Abhay Arun Utpat.	Jadhav Dhairyashil Parasharam	Partime	5VY16PMJ31	2016	"Design, modeling and optimization of composite high pressure hydrogen storage vessel"	Under Process	No	No
2003	Mechanical Engineering	Mechanical Engineering	Dr. Manjunatha T. S.	Pramod V. Badyankal	Partime	5VY16PMJ32	2016	"Mechanical, tribological and dynamic analysis of natural hybrid reinforced composite fibers"	Under Process	No	No

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2004	Mechanical Engineering	Mechanical Engineering	Dr. Manjunatha T. S.	Vinay V. N.	Partime	5VY16PMJ39	2016	"Theoretical and experimental studies on Rheological and vibrational characteristics in magnetorheological damper using sunflower oil as base carrier fluid".	Under Process	No	No
2005	Mechanical Engineering	Mechanical Engineering	Dr. Rajapresh N. Marigoudar.	Veerendra M. G.	Partime	5VY16PMJ34	2016	"Preparation of Mg-SiC MMC using P/M technique and evaluation of wear behaviour under dry, wet and nano lubrication".	Under Process	No	No
2006	Mechanical Engineering	Mechanical Engineering	Dr. Srinivasa C. V.	Pavan Kumar	Partime	4GM16PMJ04	2016	"Buckling and free vibration studies on flat and cylindrical sandwich skew plates".	Under Process	No	No
2007	Mechanical Engineering	Mechanical Engineering	Dr. H. V. Byregowda.	Manjunatha R.	Partime	1GC16PMJ05	2016	"Investigation on bio-fuel from bio-resources and performance characteristics of engine systems with different blends and energy conversion technologies for power generation in duel fuel model".	Under Process	No	No
2008	Mechanical Engineering	Mechanical Engineering	Dr. Vijaya Kumar.	Kumaraswamy J.	Partime	4UB16PMJ14	2016	"Effect of cryogenic during solidification on the Mechanical Behavior of Chilled LM-12/SiO ₂ /C hybrid metal matrix composites".	Under Process	No	No
2009	Mechanical Engineering	Mechanical Engineering	Dr. Rajakumar D. G.	Murali A. S.	Partime	4GM16PMJ03	2016	Production of bio-ethanol from natural sources and its performance evaluation on four stroke SI engine with CFD analysis".	Under Process	No	No
2010	Mechanical Engineering	Mechanical Engineering	Dr. Girisha H. N.	Charan Raj K. A.	Partime	1GG16PMJ06	2016	"Characterization of heat treated aluminium alloy based metal matrix composites".	Under Process	No	No
2011	Mechanical Engineering	Mechanical Engineering	Dr. Girish D. P.	Sunil Kumar A.	Partime	1GG16PMJ07	2016	"Development 7 Characterization of Al 7075 alloy based composites reinforced with cenosphere and E-Glass fibers".	Under Process	No	No

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2012	Mechanical Engineering	Mechanical Engineering	Dr. Sathisha N.	Thippeswamy J. C.	Partime	ISV16PMJ02	2016	"Development and study of mechanical behaviour and machinability of zirconium reinforced aluminium metal matrix composite using electromagnetic stir casting".	Under Process	No	No
2013	Mechanical Engineering	Mechanical Engineering	Dr. Sathisha N.	Ravindra Naik	Partime	ISV16PMJ03	2016	"Parametric study & analysis of electro-chemical discharge machining (ECDM) to improve performance characteristics of hard and brittle materials".	Under Process	No	No
2014	Mechanical Engineering	Mechanical Engineering	Dr. Arunkumar P.	Sagar P. Dhamone	Partime	2GI16PMJ08	2016	"Experimental investigation on crash analysis of automobile bumper by varying suitable input parameter in order to control energy absorption for improve passenger car safety aspect".	Under Process	No	No
2015	Mechanical Engineering	Mechanical Engineering	Dr. M. Venkateswara Rao.	Kumar Swamy	Fulltime	1CP16PMJ01	2016	"Comprehensive evaluation of advanced materials for super critical power plant components".	Under Process	No	No
2016	Mechanical Engineering	Mechanical Engineering	Dr. A. N. Santosh Kumar.	Uthappa M. M.	Fulltime	4IC16PMJ08	2016	"Effective project team motivation a case study in high technology electronics manufacturing organizations".	Under Process	No	No
2017	Mechanical Engineering	Mechanical Engineering	Dr. Chandrakant Y. Seemikeni	Sameer Sheshrao Gajghate	Partime	2HN16PMJ04	2016	"Experimental investigation of heat transfer in micro channels using additives".	Under Process	No	No
2018	Mechanical Engineering	Mechanical Engineering	Dr. Durand S. Badkar.	Sachin Shrikant Pagnis	Partime	5VY16PMJ36	2016	"Mathematical modeling for energy optimization of compressed air system".	Under Process	No	No
2019	Mechanical Engineering	Mechanical Engineering	Dr. Madhukeshwara N.	Veeresh G. Gunjalli	Partime	5VY16PMJ37	2016	"Investigations on effect of various cross sections of shroud at different wind angles in small scale wind turbine".	Under Process	No	No

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2020	Mechanical Engineering	Mechanical Engineering	Dr. T. Krishna Rao.	Kunarswamy K. L.	Partime	5VY16PMJ38	2016	"A study and working towards enhancing the performance of solar thermal system".	Under Process	No	No
2021	Mechanical Engineering	Mechanical Engineering	Dr. Noor Ahmed R.	Ranjeet Kumar	Partime	1ME16PMJ02	2016	"Mechanical and tribological properties of AI 7075	Under Process	No	No
2022	Mechanical Engineering	Mechanical Engineering	Dr. R. Keshavanurthy.	Amithkumar Gajakosh.	Partime	IDS16PMJ10	2016	"Synthesis and evaluation of carbon fiber reinforced AL-7075 based metal matrix composites".	Under Process	No	No
2023	Nanotechnology	Nanotechnology	Dr.Naga warupa H.P.	Aparna N	Partime	5VX16PNJ01	2016	"Green Engineered Ferrite Nanoparticles and their Applications"	Under Process	No	No
2024	Nanotechnology	Nanotechnology	Dr.D.S.Prasanna.	Manjunath S	Fulltime	5VX16PNJ07	2016	"Synthesis and Characterization of High Capacity and High Energy Density Electrode Materials for Battery-Super Capacitor Hybrid Energy Storage Application"	Under Process	No	No
2025	Nanotechnology	Nanotechnology	Dr.D.S.Prasanna.	Vinay G	Fulltime	5VX16PNJ10	2016	"Synthesis and Characterization of Nanostructured Electrode Materials for Flexible Self- Charging Power Cell"	Under Process	No	No
2026	Nanotechnology	Nanotechnology	Dr.S.V.Lokesh.	Ashwath Narayana B S	Fulltime	5VX16PNJ02	2016	"Synthesis and Characterization Binderless Hierarchically Nanostructured Anodes Material for Li-ION Batteries Application"	Under Process	No	No
2027	Nanotechnology	Nanotechnology	Dr.S.V.Lokesh.	Maresh Shastri	Fulltime	5VX16PNJ06	2016	"Synthesis and Characterization of Nanostructured Electrode Materials for Li-ION and Sulphur Battery Application"	Under Process	No	No
2028	Nanotechnology	Nanotechnology	Dr.Gurumurthy Hegde.	Divyashree A	Fulltime	5VX16PNJ03	2016	"Design and Fabrication of Supercapacitors Using Carbon-Nanospheres Synthesized form Bio-Waste"	Under Process	No	No
2029	Nanotechnology	Nanotechnology	Dr.Prathiba.B.S.	Krushitha Shetty	Fulltime	5VX16PNJ04	2016	"Synthesis and Characterization of Binderless Electrode for Lithium-Ion Battery"	Under Process	No	No

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2030	Nanotechnology	Nanotechnology	Dr.Dinesh Rangappa	M Sindhu Sree	Fulltime	5VX16PNJ05	2016	"Synthesis & Characterization of binder free electrode for lithium ion battery".	Under Process	No	No
2031	Nanotechnology	Nanotechnology	Dr.Dinesh Rangappa	Murthy M	Fulltime	5VX16PNJ08	2016	"Synthesis and Characterization of Non Structured Electrode for Electrochemical Waste Water Treatment"	Under Process	No	No
2032	Nanotechnology	Nanotechnology	Dr.Shashishankar.T.R.	V S Anrutha	Partime	5VX16PNJ09	2016	"Synthesis and Characterization of Ferrites Nanoparticles, and its Applications in Energy and Environment"	Under Process	No	No
2033	General Science	Physical Education	Dr. Shivarama Reddy	Somashekarappa K. L.	Partime	5VX16PGJ82	2016	"Effect of twelve week selected yogic programs on physical, physiological and psychological variables on performance of physically challenged swimmers in Karnataka".	Under Process	No	No
2034	General Science	Physical Education	Dr. Arif Ali Khan.	Kortesha A. B.	Partime	5VX16PGJ81	2016	"Analysis on selected anthropometric variables and psychological profile among team events and individual sports at inter University level".	Under Process	No	No
2035	General Science	Physical Education	Dr. M. Shivarama Reddy.	Narasimhaiah S.	Partime	1BM16PGJ11	2016	Impact of yogic practices and physical excercises on selected physical and psychological variables among the rural and Urban Govt. High School Boy's in Karnataka".	Under Process	No	No
2036	General Science	Physical Education	Dr. A. G. Bujjuke.	B. Manjunath	Partime	5VX16PGJ93	2016	"Prediction of playing ability in volleyball players of selected anthropometrical, physical, physiological, and psychological variables among Karnataka State level players".	Under Process	No	No

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2037	General Science	Physics	Dr.K.Chandrasekhar	H. Meenakshi	Partime	1SJ16PGJ04	2016	"Synthesis, Characterization and Photoluminescence Studies of Transitionmetal and Rare Earth Elements Doped Zns (Zinc Sulphide) Nanoparticles"	Under Process	No	No
2038	General Science	Physics	Dr. Nagathushana N M	Avinasha Kumara	Fulltime	3PG16PGJ03	2016	"Synthesis, characterization & transport properties of conducting polymers & their composites".	Under Process	No	No
2039	General Science	Physics	Dr. Nagathushana N M	Bhagya K. R.	Partime	3PG16PGJ04	2016	"Natural radioactivity measurement of environmental samples in some selected regions, Karnataka, India".	Under Process	No	No
2040	General Science	Physics	Dr. Premakumar H. B.	Manjula N.	Partime	1EW16PGJ03	2016	"Luminescence studies of rare earth & transition metal ions doped nanophosphors".	Under Process	No	No
2041	General Science	Physics	Dr. Jobish John	Bote Vaishali Raosaheb	Partime	1RR16PGJ04	2016	"Preparation & characterization of natural rubber based elastomeric nanocomposites".	Under Process	No	No
2042	General Science	Physics	Dr. M. N. Kalasad.	Muthappa Chikkarayar.	Partime	2SD16PGJ01	2016	"Colloidal Preparation of Nanostructures of Compound Semiconductors".	Under Process	No	No
2043	General Science	Physics	Dr. Vijayalakshmi Dayal.	Rashmi P.	Partime	4MH16PGJ01	2016	"Investigation of Magnetic & Transport of Novel Iron Based Superconducting System".	Under Process	No	No
2044	General Science	Physics	Dr. K. Fakrudin.	Rihana Banu	Partime	1GC16PGJ01	2016	"Studies in Liquid Crystals".	Under Process	No	No
2045	General Science	Physics	Dr. Habibuddin Shaik.	Sathish	Fulltime	1NT16PGJ01	2016	"Low Cost Copper-Oxide Based Solar Cells by Magnetron Sputtering".	Under Process	No	No
2046	General Science	Physics	Dr. Shridhar N. Mathad.	Shashidharagowda H.	Partime	2KE16PGJ01	2016	"Synthesis Characterization Dielectric & Electrical Properties of Zn1-xCuxMn2O4, Co1-xCuxMn2O4 & Ni(1-x)CuxMn2O4 NTC Ceramics".	Under Process	No	No
2047	General Science	Physics	Dr. Shridhar N. Mathad.	Akshay Kulkarni	Partime	2KE16PGJ02	2016	"Synthesis, Transport, & Magnetic Properties of Co0.5 Zn0.5 Cdx Feq-x O4, Co0.5 Cdx Fe2-x O4 Ferrites".	Under Process	No	No

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2048	General Science	Physics	Dr. Bhuvaneshwara Babu T.	Shilpa Anil S.	Partime	IRV16PGJ02	2016	"Theoretical & Experimental Studies on Tribological Behavior of thin Film Coatings".	Under Process	No	No
2049	General Science	Physics	Dr. S. R. Manohara.	Shubha A.	Fulltime	1SI16PGJ01	2016	"Studies on Electrical Thermal & Mechanical Properties of Graphene Polymer Hybrid Nanocomposites for Flame Retardant Applications".	Under Process	No	No
2050	General Science	Physics	Dr. Sheeja Krishnan	Sukhalatha	Partime	4SH16PGJ01	2016	"Study of the Properties of ZnCdS Thin Films Prepared by Microwave Assisted Chemical Bath Deposition".	Under Process	No	No
2051	General Science	Physics	Dr. Murgendrapa M. V.	Sutar Rani Ananda.	Fulltime	1BM16PGJ03	2016	"Pbpyrrole & Ternary Oxides Nano Composites: Synthesis Characterization & Transport Studies".	Under Process	No	No
2052	General Science	Physics	Dr. Chandrakumar k.	Umesh V.	Partime	1HK16PGJ01	2016	"Molecular interaction & Docking Studies of some Biologically Important Compounds".	Under Process	No	No
2053	General Science	Physics	Dr. Chandrakumar k.	Madhura T. K.	Partime	1HK16PGJ02	2016	"Structure & molecular docking studies of some medicinally important heterocyclic compounds".	Under Process	No	No
2054	General Science	Physics	Dr. U. V. Khadke.	Vaishali	Partime	3RB16PGJ01	2016	"Development of Radiation Energy Spectrometer for Analysis of Natural Radioactivity".	Under Process	No	No
2055	General Science	Physics	Dr. Prashant Kumar.	Vinay V. Kannur	Partime	3VC16PGJ01	2016	Synthesis, Characterization, & Electrical transport studies in some conducting polymers".	Under Process	No	No
2056	General Science	Physics	Dr. Prashant Kumar.	Arunkumar	Partime	3PG16PGJ02	2016	"Electronic transport studies in alkali & transition metal ion doped borate glasses".	Under Process	No	No
2057	General Science	Physics	Dr. Prashant Kumar.	Rajshekar L. Madival.	Partime	3VC16PGJ02	2016	"Synthesis & studies in some novel conducting polymer composites".	Under Process	No	No
2058	General Science	Physics	Dr. Priya A. Hoskeri.	Vinuth Raj T. N.	Partime	1DS16PGJ02	2016	"Fabrication of graphene nanocomposite electrodes for supercapacitor application".	Under Process	No	No

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2059	General Science	Physics	Dr. P. B. Belav	Vishwanath Kamagol	Partime	2GI16PGJ02	2016	"Electrical & magnetic properties of some nano Me composites by hydrothermal method".	Under Process	No	No
2060	General Science	Physics	Dr. C. N. Nigappa	Yashaswini T.	Fulltime	4VM16PGJ01	2016	Studies on radon concentration 7 physico-chemical parameters in ground water around kabini river basin, Karnataka State".	Under Process	No	No
2061	General Science	Physics	Dr. Dhananjaya N.	Yashodha S. R.	Partime	1BY16PGJ01	2016	"Spectroscopic investigation of rare earth activated oxyhalides for energy saving & environmental applications".	Under Process	No	No
2062	General Science	Physics	Dr. Shankaramurthy G. J.	Hareeshkumar M. R.	Partime	4UB16PGJ01	2016	"Growth & Characterization of some organic & semi organic crystals by slow evaporation technique".	Under Process	No	No
2063	General Science	Physics	Dr. K. Suryanarayana.	Harshith B.	Partime	4SN16PGJ01	2016	"Growth & Characterization of doped TRI glycine sulphate crystals".	Under Process	No	No
2064	General Science	Physics	Dr. Nagathushana N.	Jyothi K. R.	Fulltime	3PG16PGJ01	2016	"Synthesis Characterization & transport properties of novel conducting polymer composites".	Under Process	No	No
2065	General Science	Physics	Dr. Suresh Kumar H. M.	Mamatha K. S.	Partime	1SI16PGJ02	2016	"Photoluminescence studies of doped metal oxide nanoparticles".	Under Process	No	No
2066	General Science	Physics	Dr. Vijay K. Kulkarni.	Mahesh Dhavaleshwar	Fulltime	2AG16PGJ01	2016	"Development & analysis of various chemical sensors based on fiber optics technology".	Under Process	No	No
2067	General Science	Physics	Dr. Sanghetti Kalyane	Manjunatha B.	Partime	3RB16PGJ03	2016	"Synthesis & electrical properties of polyimide composite material (WO3)".	Under Process	No	No
2068	General Science	Physics	Dr. Muhammad Faisal	Maruthi N.	Partime	1PI16PGJ01	2016	"Studies on electrical & electromagnetic characteristics of conducting polymer composites".	Under Process	No	No
2069	General Science	Physics	Dr. Muhammad Faisal	Abdul Kadar C. H.	Partime	1PI16PGJ02	2016	"Investigations on some selected conducting polymer nanocomposites for possible multifunctional applications".	Under Process	No	No

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2070	General Science	Physics	Dr. Santosh Acharya.	Prakash	Partime	4AL16PGJ01	2016	"Radiation induced modifications in doped & non doped novel chalcogenes for non linear optical applications".	Under Process	No	No
2071	General Science	Physics	Dr. Navin N. Bappalige	Rashmi K. R.	Fulltime	4SF16PGJ01	2016	"Novel Techniques for clean energy harvesting".	Under Process	No	No
2072	General Science	Physics	Dr. Raghavendra Sagar.	Nayana Acharya	Partime	4MT16PGJ01	2016	"Development & study of modified spinels as protective coating on SOFC interconnects".	Under Process	No	No
2073	General Science	Physics	Dr. Rajashekhar K. M.	A. R. Venugopal	Partime	1SJ16PGJ01	2016	"The Spectroscopic investigation of certain oxide glasses doped with rare earth ions as lasing materials".	Under Process	No	No
2074	General Science	Physics	Dr. Rajashekhar K. M.	Abhiram J.	Partime	1SJ16PGJ02	2016	"Synthesis & Characterization of Au/Ag (NP) Doped in Borate Glass".	Under Process	No	No
2075	General Science	Physics	Dr. S. Selvanandan.	Anandhi D.	Partime	1AH16PGJ01	2016	"Site Distribution & Magnetic Study on Rare Earth Substituted Mixed Ferrite".	Under Process	No	No
2076	General Science	Physics	Dr. Rajesh Kumar P. C.	Clavian Larry Miranda	Fulltime	4SO16PGJ01	2016	"Synthesis & characterization of some organic nonlinear optical materials & doped polymers".	Under Process	No	No
2077	General Science	Physics	Dr. Suryanarayana K.	Deviprasad R. N.	Partime	4SN16PGJ02	2016	"Fabrication and Characterization of Paper and Packing Material Using Areca (Areca Catechu) Sheath".	Under Process	No	No
2078	General Science	Physics	Dr. T.S.Pralesha.	Dhanya G.	Fulltime	1BM16PGJ06	2016	"Variability of Atmospheric Trace Gases Over Southern Tropical Megacity Bengaluru".	Under Process	No	No
2079	General Science	Physics	Dr. C. S. Prakash.	G. Harisha	Partime	1SJ16PGJ03	2016	"Study of Nano Hexaferrites Suitable for Suitable for Sustainable Applications".	Under Process	No	No
2080	General Science	Physics	Dr. Syed Khasim.	Gesudaraj Shanawaj	Fulltime	1PI16PGJ03	2016	"Studies on Broadband Microwave Properties of Conducting Polymer Nanocomposite Films".	Under Process	No	No
2081	General Science	Physics	Dr. T. N. Govindaiah.	B. N. Ramakrishna	Partime	5VX16PGJ01	2016	"Optical & Electro- Optical properties of different liquid crystalline polymers".	Under Process	No	No

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2082	General Science	Physics	Dr. Sanjay Laxman Patil.	Deshmukh Rahul Bhimrao	Partime	5VX16PGJ02	2016	"Room temperature gas sensing properties & applications of conducting polymer-metal oxide nanocomposites".	Under Process	No	No
2083	General Science	Physics	Dr. A. Manjunath.	Razikha Banu S.	Partime	5VX16PGJ04	2016	"Fabrication & characterization of sensitized solar cells".	Under Process	No	No
2084	General Science	Physics	Dr. Aparna Shetty.	Rohinikumar Hilli S.	Partime	5VX16PGJ05	2016	"Structural & electric properties of conducting polymers".	Under Process	No	No
2085	General Science	Physics	Dr. Aparna Shetty.	Nagajyoti	Partime	5VX16PGJ21	2016	"Irradiation studies on some rubber ferrite composites".	Under Process	No	No
2086	General Science	Physics	Dr. Suresh C. Pattar.	Shilpa Pattar	Partime	5VX16PGJ08	2016	"Physical study of metal based ceramic films & applications".	Under Process	No	No
2087	General Science	Physics	Dr. Suresh C. Pattar.	Yankappa Kulkarni	Partime	5VX16PGJ14	2016	"Spectral investigations & electrical properties of some ceramic films".	Under Process	No	No
2088	General Science	Physics	Dr. S. Himesh.	Sanjeeb Kumar Sahoo	Partime	5VX16PGJ07	2016	"Impact of urbanization on high impact weather events & local climate".	Under Process	No	No
2089	General Science	Physics	Dr. K. C. Gouda.	Payoshni Samantray	Partime	5VX16PGJ22	2016	"Study of extreme rainfall events due to cloud burst using observation & model simulation".	Under Process	No	No
2090	General Science	Physics	Dr. Smt. D. Jadhav.	Shubhangi B. Mahadik	Fulltime	5VX16PGJ09	2016	"Characterization of spray deposited metal oxide composite thin films for electrochemical energy storage".	Under Process	No	No
2091	General Science	Physics	Dr. B. D. Malipatil.	Smita Biradar	Fulltime	5VX16PGJ10	2016	"Synthesis & characterization of pure polyaniline & doped polyaniline".	Under Process	No	No
2092	General Science	Physics	Dr. B. D. Malipatil.	Vidyadhara	Fulltime	5VX16PGJ13	2016	"Synthesis & characterization of pure & metal oxide modified poly aniline composites".	Under Process	No	No
2093	General Science	Physics	Dr. Panivani U.	Soumya G. M.	Partime	5VX16PGJ11	2016	"Rotational effects on the solar supergranulation spectrum".	Under Process	No	No
2094	General Science	Physics	Dr. R. Srikanth	Rajani G.	Partime	5VX16PGJ24	2016	"Long term variation of the fractal dimension of super granulation".	Under Process	No	No
2095	General Science	Physics	Dr. Jagadeesha Gowda G. V.	Devaraja C.	Partime	5VX16PGJ03	2016	Synthesis & studies of rare earth doped boro tellurite glasses".	Under Process	No	No

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2096	General Science	Physics	Dr. E. Melagiriappa.	Geetha V. K.	Partime	5VX16PGJ15	2016	"Studies on effect of gama irradiation on structural, electrical & magnetic properties of gadolinium substituted manganese-Zinc nanoferrites".	Under Process	No	No
2097	General Science	Physics	Dr. Mallappa D. Kamatagi	Horti Ningappa Chandappa.	Fulltime	5VX16PGJ16	2016	"Synthesis & optical characterization of semiconductor nano structures".	Under Process	No	No
2098	General Science	Physics	Dr. Mallappa D. Kamatagi	Rachanagouda F. Chinnappagoudra	Fulltime	5VX16PGJ23	2016	"Thermoelectric properties of two dimensional nano-structures".	Under Process	No	No
2099	General Science	Physics	Dr. Suresh Kumar M. R.	Kasthuri R.	Partime	5VX16PGJ17	2016	"Growth & characterization of semi organic non linear optical crystal".	Under Process	No	No
2100	General Science	Physics	Dr. N. V. Raju.	Madhavi S.	Partime	5VX16PGJ18	2016	"Study of physical, chemical, thermo-mechanical, properties of bamboo fibers of Karnataka".	Under Process	No	No
2101	General Science	Physics	Dr. N. V. Raju.	Maresh D.	Partime	5VX16PGJ19	2016	"Preparation & characterization of 'green composites' with banana fibers of Karnataka".	Under Process	No	No
2102	General Science	Physics	Dr. Ravikiran Y. T.	Megha R.	Fulltime	5VX16PGJ20	2016	"Studies on electrical transport properties of some conducting polymer nano composites".	Under Process	No	No
2103	General Science	Physics	Dr. Sunil G. Kandalkar.	Devasthali Avinash Shripad.	Partime	5VX16PGJ74	2016	"Preparation and characterization of Co-Ni/Graphene/CNT hybrid nanocomposites thin film electrode and application in the super-capacitor".	Under Process	No	No
2104	General Science	Physics	Dr. Sharanabastava M. Khenel.	Vijaykumar	Partime	5VX16PGJ75	2016	"Experimental studies of physical properties of liquid crystals".	Under Process	No	No
2105	General Science	Physics	Dr. C. S. Hiremath.	Sudhir M. Hiremath	Fulltime	5VX16PGJ12	2016	"Spectroscopic studies of organic compounds of chemical, industrial importance through experimental & computational methods".	Under Process	No	No

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2106	General Science	Physics	Dr. C. S. Hiremath.	Sampreet Patil	Fulltime	5VX16PGJ06	2016	"Spectroscopic Studies of polyatomic molecules through experimental & computational methods".	Under Process	No	No
2107	General Science	Physics	Dr. Snigdha Gupta	R. Leela Rahini	Partime	5VX16PGJ92	2016	"Synthesis & characterization of diamond-like carbon thin films by electrodeposition technique using acetonitrile (CH ₃ CN) as electrolyte".	Under Process	No	No
2108	General Science	Physics	Dr. S. N. Mathad.	Rakesh Mahadev Shedam	Partime	2KE16PGJ04	2016	"Gas sensing properties of rare earth ions added nano ferrite thick films".	Under Process	No	No
2109	General Science	Polymer Science	Dr. Siddaramaiah.	Sachidananda S.	Fulltime	4JC16PGJ07	2016	"Optoelectronic behaviours of polymer encapsulated LDHs".	Under Process	No	No
2110	Electrical Engineering	TE	Dr.B.Kannani	Meena M S	Partime	1BM16PEJ12	2016	"Desing and Development of Image Processing for Imaging Through in-Homogeneous Media"	Under Process	No	No
2111	Electrical Engineering	TE	Dr. Vishwanath K	Harish L.	Partime	1SI16PEJ10	2016	"Fusion and Analysis of Satellite image in the Transform Domain"	Under Process	No	No
2112	Electrical Engineering	TE	Dr.H.V.Kumar swamy	Iffath Fawad	Partime	IRV16PEJ15	2016	"Analysis and Design of a Performance Enhanced Lens Based Smart Antenna System for Mobile Communication".	Under Process	No	No
2113	Electrical Engineering	TE	Dr.Rajeshwari M Hegde	Beena Shree N	Partime	1BM16PEJ14	2016	"Desing of Rectangular Microstrip Patch Antenna of Bandwidth 2.4 Ghz with Reduced Height for WLAN Applications"	Under Process	No	No
2114	Electrical Engineering	TE	Dr.Rajeshwari M Hegde	Ramachandra Ballary	Partime	1BM16PEJ11	2016	"Reconfigured SDR for Wireless Communication with Reduced Power Consumption and High Throughput"	Under Process	No	No
2115	Electrical Engineering	TE	Dr.Nagarani K.	Sandya H.B.	Partime	IRV16PEJ13	2016	"Cognitive Radio Spectrum Sensing, Vacant Channel Prediction Throughput Improvement Using Machine Learning Based Techniques".	Under Process	No	No

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2116	Electrical Engineering	TE	Dr.H.V.Kumar swamy...	Raghavendra Mulimani	Partime	1RV16PEJ17	2016	"Design and Development of Different Types of Feeding Techniques for Antenna Array & Reduction of Mutual Coupling Effects".	Under Process	No	No
2117	TE	TE	Dr.Prashanth C.R.	Lakshmi M.	Fulltime	1DA16PEJ08	2016	"Authentication of Cluster Heads and Reconstruction of Heterogeneous Wireless Sensors Network by Providing Security and Data Efficiency".	Under Process	No	No
2118	General Science	Textile Technology	Dr. Subash V. Naik.	Prakash N. Bhat.	Partime	1CB16PGJ01	2016	"Studies on thermal behavior of different varieties of Indian Silk viz, Mulberry, Tasar, & Muga & Their Comparison".	Under Process	No	No
2119	General Science	Textile Technology	Dr. G. Haniraj.	Abhishek Kumar Singh	Partime	1CB16MGJ01	2016	"Studies on photo degradation behavior of muga silk fabrics".	Under Process	No	No
2120	General Science	Textile Technology	Dr. Arunkumar R.	Manjula S.	Partime	5VX16PGJ97	2016	"Study the properties & prospects of areca nut fibres".	Under Process	No	No
2121	General Science	Textile Technology	Dr. Arunkumar R.	Lija M. G.	Partime	5VX16PGJ96	2016	"Design & Development of cir based - Home & Agro Textiles".	Under Process	No	No
2122	General Science	Textile Technology	Dr. M. A. Joseph	Sreenivasa	Partime	1CB16PGJ02	2016	"Studies on degumming of eri silk with special reference to structure & performance characteristics".	Under Process	No	No
2123	Civil Engineering	Civil Engineering	Dr.B.C.Shanthappa	Mahesh	Partime	5VX16PCF02	2016	0	Under Process	No	No
2124	Civil Engineering	Civil Engineering	Dr. M. B. Patil	Gururaj Tavildar	Partime	5VX16PCF01	2016	"An experimental investigation on strength and durability of concrete by using seawater for mixing and curing".	Under Process	No	No
2125	Computer Science & Engineering	Computer Science & Engineering	Dr.Y.P.Gowramma.	Omprakash B	Partime	5VX16PEF16	2016	Design and Development of Novel Energy Efficient Method Clustering Strategies for WSNs	Under Process	No	No
2126	Computer Science & Engineering	Computer Science & Engineering	Dr. Kumar swamy S.	Indira Bekanalakar	Partime	5VX16PEF03	2016	"RFID based secure multiparty computation for privacy preserving data mining".	Under Process	No	No

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2127	Computer Science & Engineering	Computer Science & Engineering	Dr. Kumaraswamy S.	Asha K. H.	Partime	5VX16PEF07	2016	"RFID multimodal biometric system".	Under Process	No	No
2128	Computer Science & Engineering	Computer Science & Engineering	Dr. Ruskar Fatima	Mazhar Khan	Fulltime	5VX16PEF06	2016	"Diabetes detection and classification using EMG signal".	Under Process	No	No
2129	Computer Science & Engineering	Computer Science & Engineering	Dr. Sunil Kumar.	Prashanth K.	Partime	5VX16PEF04	2016	"Building dependency parsers for Indian Languages by projection".	Under Process	No	No
2130	Computer Science & Engineering	Computer Science & Engineering	Dr. Reshima Babu.	Shahida Begum K.	Partime	5VX16PEF02	2016	"Internet of things to increase the performance of solar power plant".	Under Process	No	No
2131	Computer Science & Engineering	Computer Science & Engineering	Dr. Thunnamani M.	Muneshwara M. S.	Partime	5VX16PEF05	2016	"Identification and solutions to flaws caused by consensus in distributive computing through district computational protocols".	Under Process	No	No
2132	Computer Science & Engineering	Computer Science & Engineering	Dr. Sivasankari	Asha M. L.	Fulltime	5VX16PEF08	2016	"Efficient management of cloud computing resources using green technology".	Under Process	No	No
2133	Computer Science & Engineering	Computer Science & Engineering	Dr. Manjunathswamy B. E.	Amol Subhash Dange	Partime	5VX16PEF12	2016	"Intelligent and resource redemption crawling for world wide web".	Under Process	No	No
2134	Electronics And Communication	Electronics And Communication	Dr. G. S. Sumitha.	Savithri G. R.	Partime	5VX16PEF09	2016	"Design & implementation of FPGA based pipelined network on chip bidirectional router".	Under Process	No	No
2135	Electronics And Communication	Electronics And Communication	Dr. Fathima Jabeen.	Prathibha Kiran	Partime	5VX16PEF11	2016	"Development of intelligent methods for super-resolutions of medical image and its FPGA implementation".	Under Process	No	No
2136	Mechanical Engineering	Mechanical Engineering	Dr. G. S. Venkatesh	Ravivarman S.	Partime	5VX16PMF01	2016	"Characterization and design optimization of extrusion moulded wood plastic composite profiles".	Under Process	No	No

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2137	General Science	Mathematics	Dr. B. Sooryanarayana	Ajeyakashi K.C	Partime	1DA16PGJ01	2016	"On B-Coloring of Graphs"	Under Process	No	No
2138	Electrical Engineering	TE	Dr.K.Sreelakshmi	Shilpa G D	Partime	1RV16PEJ12	2016	"Development of A Ultrasonic PZT (Lead Zirconate Titanate) Based Liquid Level Sensors"	Under Process	No	No
2139	Computer Science & Engineering	Computer Science & Engineering	Dr.M.Jayaprasad.	Annepu Arudra	Partime	1RG16PEJ01	2016	"A Secure & Efficient Randomized Selection of Intermediate Relay Nodes Routing in Mobile Adhoc Networks(MANETs)"	Under Process	No	No
2140	Computer Science & Engineering	Computer Science & Engineering	Dr.Josephine Prem Kumar	R.Mathiyalagan	Partime	1EP16PEJ05	2016	"Clean Separation of 4D Control Plane From Data Plane for Network Performance in Logically Centralized SDN"	Under Process	No	No
2141	Civil Engineering	Civil Engineering	Dr. D. P. Nagarajappa.	Shivaprasad H.	Partime	4UB16PCJ06	2016	"Investigative studies to evaluate the feasibility of treating pharmaceutical waste water by photo catalytic degradation and by using nano particles".	Under Process	No	No
2142	Computer Science & Engineering	Computer Science & Engineering	Dr.Jagadish S.Kallimani	Pradeep S.	Partime	1MS16PEJ13	2016	"Hybrid Technique for Efficient Handling for Big Data"	Under Process	No	No
2143	Mechanical Engineering	IEM	Dr. Vijay Kumar M	Manu G.	Partime	1JS16PMJ08	2016	"Development of Fuzzy Logic for Production Scheduling in Flexible Manufacturing System"	Under Process	No	No
2144	Mechanical Engineering	Mechanical Engineering	Dr.S.S.Patthakara	Govindappa Soraganvi	Partime	1DB16MMJ01	2016	Abrasion Wear Analysis of Tungsten Carbide Under Controlled Environment for Different Binder Percentage of Tungsten Carbide".	Under Process	No	No
2145	Computer Science & Engineering	Computer Science & Engineering	Dr.V.N.Narayana	Hannabel Hyacinth Lobo	Partime	4MC16PEJ10	2016	"A Multi-Agent Proactive System for Patient Centred Palliative Health Care".	Under Process	No	No
2146	Computer Science & Engineering	Computer Science & Engineering	Dr.Mallikarjun M Kodabag	Daneshwari Ashok Noola	Partime	2BA16PEJ16	2016	"Techniques for Disease Identification in Red Gram Crop Using Image Processing".	Under Process	No	No

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2147	Computer Science & Engineering	Computer Science & Engineering	Dr.S.Kotappa	Patil Pramod Prakashrao	Partime	5VX16PEJ13	2016	"Detection and Diagnosis of Breast Cancer Estimation by Pattern Analysis for Recognition of Microcalcification"	Under Process	No	No
2148	Civil Engineering	Civil Engineering	Dr.B.R.Patagurdi	Karne Venkatesh Rao Pramod	Partime	5VX16PCJ06	2016	"Calculation & Verification of Some Sectional Properties of IS Rolled Steel Beam (I) & Channel(C) Sections With Improved Accuracy"	Under Process	No	No
2149	MBA	MBA	Dr.C.S.Kale	Munsawmy Jayanthi Selvaraj	Partime	5VX16PBJ39	2016	"A Study on Customer Relationship Mgmt in Hotel Industry in Selected Cities From Western Maharashtra"	Under Process	No	No
2150	Electronics And Communication	Electronics And Communication	Dr.G.M.Patil	Praveen Gurav	Partime	5VW16PEJ04	2016	"Full Reference Objective Video Quality Assessment by Hybrid Method"	Under Process	No	No
2151	Computer Science & Engineering	Computer Science & Engineering	Dr.G.Mahadevan	M.R.Sundara	Partime	1AM16PEJ05	2016	Improving Data Processing Speed in Big Data Analytics Using HDFS Method	Under Process	No	No
2152	Electrical Engineering	Electrical Engineering	Dr. P. K. Sivastava	Chaudhari Nikita Dinakar	Partime	5VW16PEJ96	2016	"Optimization techniques for development of phased array antenna in multiband applications using HFSS14.0"	Under Process	No	No
2153	Mechanical Engineering	Mechanical Engineering	Dr.Chandrashekar V Adake	Satish B Gunjati	Partime	7KL16PMA01	2016	Evaluating the viability of small and medium scale enterprises: for fostering innovatio and developing methodologies for their empowerment	Under Process	No	No

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Signature and Office seal of the Dean (Academic Affairs)