

Details of Research Scholars - Faculty of Engineering & Technology

S No	Faculty	Department	Name of the Supervisor	Name of the Ph D Scholar	Identification No	Identification Details	Mode of Ph D (FT/PT)	Registration No	Date of Registration	Research Topic	Likely date of Completion	Availing fellowship (Yes/No)	Funding agency of Fellowship
1	Engineering/Technology	Biotechnology	Dr. Bharath Kumar Ravuru	VENKATA RAJU NADAKUDITI	AJBPN0995K	PAN	FT	171FG01003	13-07-2017	Nutriens and phyto constituents of fodder plants in relation to invipro digestability and gas production in sheep under different seasons of different agro climatic regions of Andhra Pradesh and Telangana	Dec-19	Yes	VFSTRU
2	Engineering/Technology	Biotechnology	Dr. Bharath Kumar Ravuru	ALURU RANGANADHA REDDY	AQWPA3725G	PAN	PT	131PG01001	26-10-2013	Isolation screening charecterization of PHB producing bacteria from sewage waste	Dec-17	No	NA
3	Engineering/Technology	Biotechnology	Dr. Bharath Kumar Ravuru	GADDAM ESWARAI AH	ALSPG4456B	PAN	PT	131PG01003	07-10-2013	Experimental studies on certain selected mangroove sp.	Dec-17	No	NA
4	Engineering/Technology	Biotechnology	Dr. Bharath Kumar Ravuru	B DORKA VIJAYA KUMARI	AVZPB9734A	PAN	PT	161PG01009	14-09-2016	Effect of biofertilizers on growth of legumious and nonlegumious plants	Dec-19	No	NA
5	Engineering/Technology	Biotechnology	Dr. Bharath Kumar Ravuru	CHILAKA VINONA DEEPTHI	AMGPC1767N	PAN	PT	161FG01001	08-09-2016	Invitro experimental studies of plant based biopreparations and their effects on selected plant pathogens	Dec-19	No	NA
6	Engineering/Technology	Biotechnology	Dr. Md. Nazneen Bobby	K CHANDRASEKHAR	ALCPC7381F	PAN	PT	161PG01002	07-09-2016	In vitro anti cancer efficacy of combination drugs on cancer cell lines	Dec-19	No	NA
7	Engineering/Technology	Biotechnology	Dr. N. Jalaja	KIRANKUMAR TIRUMALASETTI	BHCPK6553J	PAN	PT	161PG01007	11-09-2016	Plant Biotechnology	Dec-19	No	NA
8	Engineering/Technology	Biotechnology	Dr. N.S. Sampath Kumar	KAKI SATISH BABU	P7809541	Passport	PT	161PG01001	03-09-2016	Cost effective fermentation process for the large scale production of engineered multifunctional staphylokinase variant targeting improved half life using P. pasteuris GS115	Dec-19	No	NA
9	Engineering/Technology	Biotechnology	Dr. N.S. Sampath Kumar	GOPIKRISHNA PADALA	BLJPP2218L	PAN	PT	171PG31002	14-07-2017	Molecular Biology	Dec-20	NO	NA
10	Engineering/Technology	Biotechnology	Dr. N.S. Sampath Kumar	BHEEMAREDDY BALAREDDY	AFYPB2428N	PAN	PT	131PG01002	21-10-2013	Expression, purification and characterization of the therapeutic Anti-CD20 antibody	Dec-17	No	NA
11	Engineering/Technology	Biotechnology	Dr. Ravi Kumar Vellanki	V SRIDHAR	BXIPS051H	PAN	PT	161PG01006	09-09-2016	Development and validation of molecular markers linked to cotton sucking pest	Dec-19	No	NA
12	Engineering/Technology	Biotechnology	Dr. Ravi Kumar Vellanki	REDDIBHARGAVI BOMMISETTY	BOJPB5072B	PAN	PT	161PG01003	08-09-2016	Morphological and molecular charecterization of Alternaria species causing early blight in Tomato plant	Dec-19	No	NA
13	Engineering/Technology	Biotechnology	Dr. S. Asha	DESAMALA HARITHA	DLFAP41631682012	Driving Licence	PT	121PG01201	18-03-2013	Renin agiotensin gene polymorphism in essential hypertensive patients	Dec-17	No	NA
14	Engineering/Technology	Biotechnology	Dr. S. Asha	SIREESHA	ANIPT0349Q	PAN	PT	121PG01203	20-03-2013	Impact of diabetes on tuberculosis	Dec-17	No	NA
15	Engineering/Technology	Biotechnology	Dr. S. Asha	YADALA KEERTHI PRIYA	AFCPY53334C	PAN	FT	131FG01205	12-02-2014	Invitro studies on wrightitia tinctoria	Dec-17	Yes	VFSTRU
16	Engineering/Technology	Biotechnology	Dr. S. Asha	JAYA LAKSHMI UPPU	ABRPV7984K	PAN	PT	141PG01001	08-09-2014	Pharmacological screening of natural sources for anti-microbial, anti-oxidant and anti-cancer activity	Mar-18	No	NA
17	Engineering/Technology	Biotechnology	Dr. S. Asha	S S S PRAVEEN DUDDUKURU	BISPP2903G	PAN	PT	151PG01005	31-10-2015	Method Development & Validation for Quantitative Estimation of Bioactive Molecules in Pharmaceutical Dosage Forms and Biological Samples.	Mar-19	No	NA
18	Engineering/Technology	Biotechnology	Dr. S. Krupanidhi	GANUGULA MOHANA SHEELA	BDTPG7391F	PAN	FT	121PG01202	18-03-2013	Molecular detection of enterotoxin genes in staphylococcus aureus isolated from different clinical cases of livestock and poultry in coastal AP	Jul-17	Yes	NIAB-DBT (2012-15)
19	Engineering/Technology	Biotechnology	Dr. S. Krupanidhi	VIJAYA SAI AYYAGARI	AGW0622282	VOTER ID	FT	131FG01001	07-10-2013	Studies on molecular phylogeny of few choosen gastropods using selected mitochondrial and nuclear molecular markers and molecular heterogeneity of heamocyanin	Sep-17	Yes	JRF, DST-SERB(2014-16)
20	Engineering/Technology	Biotechnology	Dr. S. Krupanidhi	CHITTARANJAN JENA	ALIPJ1833B	PAN	FT	131FG01201	07-02-2014	Studies on phylogenetic analysis of selected gastropods using molecular markers and ELISA	Dec-17	Yes	VFSTRU
21	Engineering/Technology	Biotechnology	Dr. S. Krupanidhi	SILPI SARKAR	CWRPS5833A	PAN	FT	131FG01204	17-03-2014	Studies on charecterization of heamocytes and phylogenetic analysis of selected gastropods using molecular markers	Dec-17	Yes	DST-SERB
22	Engineering/Technology	Biotechnology	Dr. S. Krupanidhi	MIKKILI INDIRA	BEUPM9520A	PAN	PT	131PG01004	07-10-2013	Isolation, purification of and charecterization of bacteriocin producing bacteria from fermented milk	Dec-17	No	NA
23	Engineering/Technology	Biotechnology	Dr. S. Krupanidhi	VISHNU VARDHAN REDDY BEERAM	BDZPB1646L	PAN	PT	131PG01202	14-03-2014	Nanosphere embedded micro particulate based dry powder insufflators as lungs targeted TB drug delivery	Dec-17	No	NA
24	Engineering/Technology	Biotechnology	Dr. S. Krupanidhi	KARTHIK A	M0674788	VOTER ID	PT	151PG01001	26-10-2015	Molecular Genetics	Dec-19	No	NA
25	Engineering/Technology	Biotechnology	Dr. S. Krupanidhi	KOTA N VENKATA SWATHI ROHINI KRISHNA	AP60720160004290	Driving license	FT	171FG01001	27-06-2017	Studies on the behaviour of Staphylococcal binder of immunoglobulin with avian Immunoglobulins(IGY) (One of the objective)	Dec-19	Yes	VFSTRU
26	Engineering/Technology	Biotechnology	Dr. Shivakiran M.S	VIJAYAKUMAR CHAPPA	APCPC4476K	PAN	PT	161PG01005	09-09-2016	Role of Molecular mechanisms in Diabetic conditions and its regulation by combination of natural remedies	Dec-19	No	NA
27	Engineering/Technology	Biotechnology	Dr. Shivakiran M.S	VANKADARI ADITYA	BYAPA3550J	PAN	FT	171FG01002	13-07-2017	Construction of chimeric protein consisting of immunodomenent regions OMPs of solomella and intro bactreiac family	Dec-20	Yes	JRF, DST
28	Engineering/Technology	Biotechnology	Dr. Shivakiran M.S	SIVA KUMAR DEVALLA	CAXPD7562F	PAN	PT	171PG01001	15-07-2017	Development of low cost and portable detection of target microvial pathogens linked with shrimp diseases	Dec-20	No	NA
29	Engineering/Technology	Biotechnology	Dr.Vijaya Ramu Dirisala	YEDUKONDALU KOLLATI	BPGPK5882Q	PAN	PT	141PG01003	22-09-2014	Molecular studies on congenital hypothyroidism in Indian population	Mar-18	No	NA
30	Engineering/Technology	Biotechnology	Dr.Vijaya Ramu Dirisala	RASMITA PATRA	AWZPP8232C	PAN	PT	141PG01004	25-09-2014	Drug-drug interaction of Valsartan on glycoside and Metformin in normal and Streptozotocin induced diabetic rats.	Mar-18	No	NA

31	Engineering/Technology	Biotechnology	Dr.Vijaya Ramu Dirisala	O MADHAVAN	ANQPM5875J	PAN	PT	151PG01002	19-10-2015	Molecular cloning, prokaryotic expression and functional characterization of IL-17 F in the guinea pig model of pulmonary tuberculosis	Mar-19	No	NA
32	Engineering/Technology	Biotechnology	Dr.Vijaya Ramu Dirisala	POLA NARINDRA KUMAR	ATMP64627P	PAN	PT	151PG01003	15-10-2015	Vero cell culture optimization in Rota virus manufacturing	Mar-19	No	NA
33	Engineering/Technology	Biotechnology	Dr.Vijaya Ramu Dirisala	RAMESH NURU BHASHA	AKPPN2206A	PAN	PT	151PG01004	28-10-2015	In vitro and in vivo wound healing studies of collagen extracted from Pterygoplichthys pardalis	Mar-19	No	NA
34	Engineering/Technology	Biotechnology	Dr.Vijaya Ramu Dirisala	KONATHAM HANUMOHAN REDDY	DMMPK5144L	PAN	FT	171FG01004	15-07-2017	Molecular Biology	Jul-20	Yes	JRF, DST
35	Engineering/Technology	Chemical Engineering	Dr. Krishna Chaitanya Etika	SIVAJAGADISH KUMAR M	AQAPM6011H	PAN	PT	161PG02001	12-09-2016	Study on development and evaluation of textile composites made from natural fibers for technical applications	Dec-19	No	NA
36	Engineering/Technology	Chemical Engineering	Dr. Krishna Chaitanya Etika	GOVARDHANA RAO CHILUKOTI	AONPC3516Q	PAN	PT	171PG02002	20-07-2017	FANCY FABRICS	Jun-20	No	NA
37	Engineering/Technology	Chemical Engineering	Dr. Krishna Chaitanya Etika	MD VASEEM CHAVHAN	ALPPC9221M	PAN	PT	171PG02003	20-07-2017	Modeling for Stitch and seams	Jul-20	No	NA
38	Engineering/Technology	Chemical Engineering	Dr. M. Ramesh Naidu	VIJETHACHOWDARY PONDURI	AIEPC3871F	PAN	PT	171PG02001	15-07-2017	Exploring the efficacy of Engineered Biochar in the removal of Synthetic Organic Contaminants from the watershed systems and their subsequent applications as a soil amendment.	Dec-17	No	NA
39	Engineering/Technology	Chemical Engineering	Dr. M. Ramesh Naidu	VENKATA DHANANJANEYULU	BDEPB3199P	PAN	PT	171PG02004	22-07-2017	Pyrolysis and Gsdification of Bio Mass	Dec-17	No	NA
40	Engineering/Technology	Civil Engineering	Dr.Amelu Mangamma V.Hebsur	GADE ANILKUMAR	ASIPG6432G	PAN	PT	161PG03001	08-09-2016	Waste and recycled aggregates in concrete	May-20	No	NA
41	Engineering/Technology	Civil Engineering	Dr.P.Perumal	BOHRA VINAY KUMAR JAIN	BUYPB8962P	PAN	FT	161FG03201	31-01-2017	Experimental Investigation on Behaviour of geopolymer concrete	Dec-19	Yes	VFSTRU
42	Engineering/Technology	Civil Engineering	Dr.P.Perumal	BAYAPUREDDY YOGITHA	AHWPY0302L	PAN	PT	161PG03201	01-02-2017	Experimental Investigation on the behaviour of concrete on addition of sugarcane bagasse ash & super plasticisers	Dec-19	No	NA
43	Engineering/Technology	Civil Engineering	Dr. Ruben Nerella	CHAVA VENKATESH	RBE1077867	Voter ID	FT	171FG03001	21-06-2017	Effect of corrosion on reinforced concrete	Aug-20	Yes	VFSTRU
44	Engineering/Technology	Civil Engineering	Dr. Ruben Nerella	CHEREDDY SONALI SRI DURGA	AYWPC0784H	PAN	FT	171FG03002	21-06-2017	Creep and shrinkage behaviour of self healing concrete	Aug-20	Yes	VFSTRU
45	Engineering/Technology	Civil Engineering	Dr. Ruben Nerella	KOMMA HEMANTH KUMAR REDDY	ZUP1617671	Voter ID	FT	171FG03003	13-07-2017	Strength and durability conditions of Fibre reinforced concrete	Aug-20	Yes	VFSTRU
46	Engineering/Technology	Civil Engineering	Dr. Ruben Nerella	MUKKALA PRIYANKA	NYT1206748	Voter ID	FT	171FG03004	17-07-2017	Seismic performance of prestressed concrete structures	Aug-20	Yes	VFSTRU
47	Engineering/Technology	Computer Science & Engg	Dr C Srinivasa Kumar	SUMALATHA MUDIVARTHI	BCVPM1092A	PAN	PT	141PG04202	06-04-2015	Data Mining	Jun-19	No	NA
48	Engineering/Technology	Computer Science & Engg	Dr. A. Ramaswamy Reddy	PALLAVARAM VENKATESWAR LAL	AQWPP4931F	PAN	PT	121PG04002	03-11-2012	Pattern Recognition/ Face Recognition	Apr-18	No	NA
49	Engineering/Technology	Computer Science & Engg	Dr. A. Ramaswamy Reddy	SWAPAN KUMAR SAMADDAR	BEDPS7957A	PAN	PT	161PG04203	30-01-2017	BigData	Dec-20	No	NA
50	Engineering/Technology	Computer Science & Engg	Dr. A. Ramaswamy Reddy	BISWA RANJAN AGASTI	AGGPA9473M	PAN	PT	141PG04002	08-11-2014	Data Mining	Jul-18	No	NA
51	Engineering/Technology	Computer Science & Engg	Dr. K. Hemantha Kumar	VENKATA NARESH MANDHALA	0	0	PT	131PG04205	15-02-2014	Facial recognition system using multiple techniques	Jul-18	No	NA
52	Engineering/Technology	Computer Science & Engg	Dr. K. Hemantha Kumar	TUMMALA YASHASREE	AJFPT4164J	PAN	PT	161PG04006	12-09-2016	Big Data	Dec-20	No	NA
53	Engineering/Technology	Computer Science & Engg	Dr. K. Hemantha Kumar	DEVENDRA REDDY R	AKNPR2225F	PAN	PT	161PG04001	03-09-2016	Biometric Template Protection	Dec-20	No	NA
54	Engineering/Technology	Computer Science & Engg	Dr. K. Hemantha Kumar	SAJJA TULASI KRISHNA	EEMPS0782H	PAN	FT	171FG04001	27-06-2017	Biometrics	Dec-20	Yes	VFSTRU
55	Engineering/Technology	Computer Science & Engg	Dr. K. Hemantha Kumar	BALAYESU NARASIMHULA	AMSPN0479N	PAN	FT	171FG04004	10-07-2017	Biometrics	Jul-20	Yes	VFSTRU
56	Engineering/Technology	Computer Science & Engg	Dr. K. Hemantha Kumar	P V S S N GOPALA KRISHNA	AEWPP1195B	PAN	PT	171PG04002	15-07-2017	Image Processing	Dec-20	No	NA
57	Engineering/Technology	Computer Science & Engg	Dr. K. V. Krishna Kishore	SIVA KOTESWARARAO CHINNAM	AIRPR5171N	PAN	PT	131PG04001	15-10-2013	Data Mining	Jul-19	No	NA
58	Engineering/Technology	Computer Science & Engg	Dr. K. V. Krishna Kishore	NAKKA MARLINE JOYS KUMARI	ARUPN8967G	PAN	FT	171FG04006	13-07-2017	Big data	Dec-20	Yes	VFSTRU
59	Engineering/Technology	Computer Science & Engg	Dr. K. V. Krishna Kishore	KOMALA RAYAVARAPU	AZKPR1462Q	PAN	FT	171FG04002	27-06-2017	Big data	Dec-20	Yes	VFSTRU
60	Engineering/Technology	Computer Science & Engg	Dr. K. V. Krishna Kishore	V SURESH KUMAR BOGGARAPU	ANSPB3158P	PAN	PT	161PG04201	23-01-2017	Image Processing	Dec-20	No	NA
61	Engineering/Technology	Computer Science & Engg	Dr. K. V. Krishna Kishore	N ARUNA JYOTHI	ASPPN8467M	PAN	PT	161PG04202	23-01-2017	Image Processing	Dec-20	No	NA
62	Engineering/Technology	Computer Science & Engg	Dr. M. Nirupama Bhat	GADE ANUP HANUMANT	ATNPG4930F	PAN	PT	161PG04005	08-09-2016	Developing smart green cloud using ANN	Dec-20	No	NA
63	Engineering/Technology	Computer Science & Engg	Dr. M. Nirupama Bhat	TALMALE ROSHANI BHAYYAJI	AFYPT0580M	PAN	PT	161PG04004	08-09-2016	Novel energy efficient datamining technique for WSNs	Nov-20	No	NA
64	Engineering/Technology	Computer Science & Engg	Dr. N. Veeranjanyulu	KURRA SANTHI SRI	AKQPK5762P	PAN	PT	121PG04001	03-11-2012	Cloud Computing	Jan-18	No	NA
65	Engineering/Technology	Computer Science & Engg	Dr. N. Veeranjanyulu	R S M LAKSHMI PATIBANDLA	AYLPP1896Q	PAN	PT	121PG04003	03-11-2012	Cloud Computing	Jan-18	No	NA
66	Engineering/Technology	Computer Science & Engg	Dr. Nitta Ganeswara Rao	D YAKOBU	BDEPD9686F	PAN	PT	141PG04004	24-09-2014	Cloud Computing	Jan-19	No	NA
67	Engineering/Technology	Computer Science & Engg	Dr. Nitta Ganeswara Rao	DEVA KUMAR SALLURI	BMAPS8234F	PAN	PT	141PG04006	25-09-2014	Image Processing	Jul-18	No	NA
68	Engineering/Technology	Computer Science & Engg	Dr. Nitta Ganeswara Rao	G YASHASWINI	0	0	PT	141PG04007	22-09-2014	Image Processing	Dec-19	No	NA
69	Engineering/Technology	Computer Science & Engg	Dr. Nitta Ganeswara Rao	V RAMAKRISHNA SAJJA	CEDPS9206R	PAN	PT	141PG04013	24-09-2014	Image Processing	Jan-18	No	NA
70	Engineering/Technology	Computer Science & Engg	Dr. Nitta Ganeswara Rao	RAMAKRISHNA BOMMA	0	0	PT	151PG04001	13-10-2015	Image Processing	Jan-20	No	NA

71	Engineering/Technology	Computer Science & Engg	Dr. Nitta Ganeswara Rao	TEJASWI POTLURI	BCYPP6434L	PAN	PT	151PG04002	10-10-2015	Content based video retrieval	Jan-18	No	NA
72	Engineering/Technology	Computer Science & Engg	Dr. Nitta Ganeswara Rao	SHAIK RIYAZ	CFJPS6718D	PAN	FT	161FG04201	25-01-2017	Image Processing	Jan-20	Yes	VFSTRU
73	Engineering/Technology	Computer Science & Engg	Dr. P. Victer Paul	DEEPIKA NALABALA	AGMPN5787B	PAN	FT	171FG04005	12-07-2017	Big data	Dec-20	Yes	VFSTRU
74	Engineering/Technology	Computer Science & Engg	Dr. P. Victer Paul	CHEVURU MADHU BABU	AHVPC5899D	PAN	PT	171PG04003	18-07-2017	Computer Networks	Dec-20	No	NA
75	Engineering/Technology	Computer Science & Engg	Dr. Shanmugam M	PRATHAP KUMAR RAVULA	AKVPR5258G	PAN	PT	141PG04010	23-09-2014	Networks	Jul-19	No	NA
76	Engineering/Technology	Computer Science & Engg	Dr. Shanmugam M	BELUGURU VENKATESWARLU	AVSPB2126R	PAN	FT	171FG04007	03-08-2017	Computer Networks	Dec-20	Yes	VFSTRU
77	Engineering/Technology	Computer Science & Engg	Dr. Venkatesulu Dondeti	MOTHUKURI SIVA KRISHNA PRASAD	BOQPM1095E	PAN	FT	171FG04003	30-06-2017	Big data Analytics	Dec-20	Yes	VFSTRU
78	Engineering/Technology	Computer Science & Engg	Dr. Venkatesulu Dondeti	AMAR JUKUNTLA	APJPJ6715K	PAN	PT	171PG04001	15-07-2017	Wireless sensor Networks, Agent technology, Smart cities	Dec-20	No	NA
79	Engineering/Technology	Computer Science & Engg	Dr. Venkatesulu Dondeti	PARIMALA GARNEPUDI	BDVPG3379P	PAN	PT	141PG04009	24-09-2014	Networks, VANET	Jul-19	No	NA
80	Engineering/Technology	Computer Science & Engg	Dr. Venkatesulu Dondeti	M V V SATYANARAYANA	AOVPS6104G	PAN	PT	141PG04201	24-04-2015	Networks	Jul-19	No	NA
81	Engineering/Technology	Computer Science & Engg	Dr. Venkatesulu Dondeti	H V SHASHIDHAR	BOOPS6538G	PAN	PT	161PG04002	03-09-2016	Information Security (PPDM)	Dec-20	No	NA
82	Engineering/Technology	Computer Science & Engg	Dr. Venkatesulu Dondeti	CH V SWARNA KUMARI	AFWPC0020M	PAN	PT	161PG04003	07-09-2016	Wireless Networks	Dec-20	No	NA
83	Engineering/Technology	Computer Science & Engg	Dr.T.Maruthi Padmaja	SANDHI KRANTHI REDDY	FCAPS0621E	PAN	PT	171PG04004	20-07-2017	Data Analytics	Dec-20	No	NA
84	Engineering/Technology	Computer Science & Engg	Dr.T.Maruthi Padmaja	PRAVEEN KUMAR.K	AVZPK8631M	PAN	PT	131PG04202	21-04-2014	Natural Language Processing, Telugu language generation for music notes	Dec-18	No	NA
85	Engineering/Technology	Computer Science & Engg	Dr.T.Maruthi Padmaja	CMAK ZEELAN BASHA	DLFAP02025812008	Driving Licence	PT	141PG04204	11-09-2014	Automatic feature detection tool on x-ray images	May-18	No	NA
86	Engineering/Technology	Computer Science & Engg	Dr.T.Maruthi Padmaja	DARNASI VEERAAIAH	BDDPD8746D	PAN	PT	141PG04005	26-09-2014	Secure group communication in Hadoop based cloud data center	Dec-18	No	NA
87	Engineering/Technology	Computer Science & Engg	Dr.T.Maruthi Padmaja	JHANSI LAKSHMI P	BRAPP3795F	PAN	PT	141PG04008	24-09-2014	Data Mining, Effective defect predection models and algorithms for identifyng software defects	Jan-19	No	NA
88	Engineering/Technology	Computer Science & Engg	Dr.T.Maruthi Padmaja	SUVARNA BURADAGUNTA	BHWPB3463J	PAN	PT	141PG04012	25-09-2014	Data Mining	Jul-18	No	NA
89	Engineering/Technology	Electrical & Electronics Engg	Dr. B Arundhathi	AVVARU SRIHARIBABU	AXLPA2439B	PAN	PT	171PG06003	15-07-2017	SOLAR FED OPEN END INDUCTION MACHINE WITH MPPT	Jun-21	NA	NA
90	Engineering/Technology	Electrical & Electronics Engg	Dr. B Arundhathi	UMAMAHESWARARAO M	BVHPM5194G	PAN	FT	171FG06001	27-06-2017	Micro grid protection	Dec-20	Yes	VFSTRU
91	Engineering/Technology	Electrical & Electronics Engg	Dr. G V Nagesh Kumar	CHINASAIDA REDDY CH	AMBPC9298B	PAN	PT	171PG06005	21-07-2017	DC-DC CONVERTERS	Jun-21	NA	NA
92	Engineering/Technology	Electrical & Electronics Engg	Dr. G. Durga Sukumar	SIVA SURYA PRASAD BANDARU	AQIPB5732G	PAN	PT	121PG06201	05-04-2013	Investigation on Artificial Intelligence control of Induction motor drive	Dec-17	NA	NA
93	Engineering/Technology	Electrical & Electronics Engg	Dr. G. Durga Sukumar	SRINIVAS G	AXSPG7758G	PAN	PT	161PG06202	30-01-2017	Power electronics-Covertors design	Dec-20	NA	NA
94	Engineering/Technology	Electrical & Electronics Engg	Dr. G. Durga Sukumar	N NARASIMHARAO CHERUKURI	AKDPN5913A	PAN	PT	161PG06005	15-09-2016	Torque ripple reduction and stability analysis in closed loop operation of BLDCM drive	Dec-19	NA	NA
95	Engineering/Technology	Electrical & Electronics Engg	Dr. G. Durga Sukumar	REPANA RAMANJAN PRASAD	AMJPR2350P	PAN	PT	161PG06002	08-09-2016	Development of energy mamangement controller based inverter with improved PV system	Dec-19	NA	NA
96	Engineering/Technology	Electrical & Electronics Engg	Dr. G. Durga Sukumar	SHANKAR BANAVATH	CDIPB7548H	PAN	PT	161PG06003	09-09-2016	Investigation of direct torque controlled Induction motor drive	Dec-20	NA	NA
97	Engineering/Technology	Electrical & Electronics Engg	Dr. G. Durga Sukumar	SRIKANTH D	ASEPD3622P	PAN	PT	171PG06002	15-07-2017	Grid interfacing of Renewable Energy Sources with improved power quality feature	Dec-20	NA	NA
98	Engineering/Technology	Electrical & Electronics Engg	Dr. G.Srinivasa Rao	GEETHA REDDY EVURI	AAMPE9050C	PAN	PT	161PG06001	29-08-2016	Ultra capacitor based Hybrid electrical vehicle	Dec-19	NA	NA
99	Engineering/Technology	Electrical & Electronics Engg	Dr. G.Srinivasa Rao	RAGHAIAIAH KATURI	BHMPK6161Q	PAN	FT	161FG06201	21-01-2017	Energy storage systems	Dec-20	Yes	VFSTRU
100	Engineering/Technology	Electrical & Electronics Engg	Dr. G.Srinivasa Rao	MANUKONDA DIVYA	CUMPM2882E	PAN	PT	161PG06201	23-01-2017	Aero generators	Dec-20	NA	NA
101	Engineering/Technology	Electrical & Electronics Engg	Dr. G.Srinivasa Rao	M VENKATA RAYUDU	AAXPR8680G	PAN	PT	161PG06008	03-10-2016	Power electronics-Switch mode power supply	Dec-20	NA	NA
102	Engineering/Technology	Electrical & Electronics Engg	Dr. G.Srinivasa Rao	ATTULURI R VIJAY BABU	APOPA1895C	PAN	PT	161PG06006	15-09-2016	Performance Enhancement of PEM fuel cell.	Dec-18	NA	NA
103	Engineering/Technology	Electrical & Electronics Engg	Dr. G.Srinivasa Rao	VENKATA SUBBA RAO PITTU	AWDPP3178M	PAN	FT	161FG06002	06-09-2016	design and fabrication of drones for Industrial, Defence and Agricultural applications	Dec-19	Yes	VFSTRU
104	Engineering/Technology	Electrical & Electronics Engg	Dr. G.Srinivasa Rao	V NAGESH	KA0820080002062	Driving Licence	PT	161PG06007	03-10-2016	Power electronics-Switch mode power supply	Dec-20	NA	NA
105	Engineering/Technology	Electrical & Electronics Engg	Dr. Mercy Rosalina Kotapuri	VEERA BHADRACHARY GADE	AYLPG2030R	PAN	FT	171FG06002	28-06-2017	Hardware implimentation and analysis of IEEE 57 bus	Dec-20	Yes	VFSTRU
106	Engineering/Technology	Electrical & Electronics Engg	Dr. Mercy Rosalina Kotapuri	V B THURAI RAAJ	CDZPB0722Q	PAN	FT	171FG06003	10-07-2017	Power conversion	Jun-20	Yes	VFSTRU
107	Engineering/Technology	Electrical & Electronics Engg	Dr. Mercy Rosalina Kotapuri	LAKSHMI SIRISHA SIMHADRI	BKTPS55054E	PAN	PT	171PG06001	13-07-2017	Single Phase Multilevel Packed U Cell Inverter Topology For Hybrid Energy Systems	Dec-20	NA	NA
108	Engineering/Technology	Electrical & Electronics Engg	Dr. Mercy Rosalina Kotapuri	CH UMA MAHESWARARAO	ARBPC9495R	PAN	PT	171PG06004	18-07-2017	SOLAR PHOTOVOLTAIC MPPT ALGORITHMS	Jun-21	NA	NA
109	Engineering/Technology	Electrical & Electronics Engg	Dr. N.Ramaraj	KOMMOJU C SRAVANTHI	WAP0732078A0373	Ration Card	FT	161FG06202	30-01-2017	Optimal control of power systems through load flow	Dec-20	Yes	VFSTRU
110	Engineering/Technology	Electrical & Electronics Engg	Dr. N.Ramaraj	BALAKRISHNA KETHINENI	BFMPK8553G	PAN	PT	161PG06004	15-09-2016	Optimal placement of PMUs foe achieving complete observability	Dec-19	NA	NA
111	Engineering/Technology	Electrical & Electronics Engg	Dr. N.Ramaraj	RAJESHKUMAR SAMALA	AJMPR1675D	PAN	FT	161FG06001	03-09-2016	Optimal allocation of DG in distribution system	Dec-19	Yes	VFSTRU

112	Engineering/Technology	Electronics & Communication Engg	Dr. N.V.R. Vikram G	MOHAMMAD TAJ	BHCPM9373A	PAN	FT	171FG05005	15-07-2017	Nano Technology	Dec-20	Yes	VFSTRU
113	Engineering/Technology	Electronics & Communication Engg	Dr. Avireni Srinivasulu	AZEEM MOHAMMED ABDUL	BULPA0966P	PAN	FT	171FG05004	15-07-2017	Current mode Ckts	Dec-20	Yes	VFSTRU
114	Engineering/Technology	Electronics & Communication Engg	Dr. Avireni Srinivasulu	MUSALA SARADA	ATKPM6819J	PAN	PT	111PG05004	09.11.2011	Design of High Performance Less Area Full Swing Ex-OR/Ex-NOR Logic Gates at low voltages with MOSFET, FinFET and CNTFET and Applications	Dec-17	No	NA
115	Engineering/Technology	Electronics & Communication Engg	Dr. Avireni Srinivasulu	SYED ZAHIRUDDIN	AAGPZ4989F	PAN	PT	111PG05007	29.10.2011	Design of New Tuneable Sinusoidal Oscillators Using Second Generation Current Controlled Conveyor	Dec-17	No	NA
116	Engineering/Technology	Electronics & Communication Engg	Dr. Avireni Srinivasulu	P VIJAYALKSHMI	AHTPY9587E	PAN	FT	161FG05201	23-01-2017	Higain low noise amplifiers	Dec-20	Yes	VFSTRU
117	Engineering/Technology	Electronics & Communication Engg	Dr. Avireni Srinivasulu	VADDEMPUDI KOTESWARA RAO	AEKPV6602H	PAN	PT	121PG05202	01-04-2013	Design of high performance Multiply and Accumulate Unit and Floating Point Multiply and Accumulate Unit for digital signal processing Applications	Dec-18	No	NA
118	Engineering/Technology	Electronics & Communication Engg	Dr. B. Seetha Ramanjaneyulu	RAVINUTALA KALYAN KRISHNA	ABGPR3787G	PAN	PT	111PG05003	26.03.2012	Lifetime Enhancement of Wireless Sensor Networks	Dec-17	No	NA
119	Engineering/Technology	Electronics & Communication Engg	Dr. B. Seetha Ramanjaneyulu	AMAIRULLAH KHAN LODHI	AFAPL0439F	PAN	PT	121PG05201	08-04-2013	Energy Efficient and Secure Intrusion Detection Algorithm for Maximum Coverage in Wireless Sensor Networks	Dec-17	NO	NA
120	Engineering/Technology	Electronics & Communication Engg	Dr. B. Seetha Ramanjaneyulu	ANNAPURNA KUNCHAPARTI	AKAPA5305L	PAN	PT	131PG05001	17-10-2013	Spectrum Sharing in Cognitive Radio Networks	Jul-05	No	NA
121	Engineering/Technology	Electronics & Communication Engg	Dr. B. Seetha Ramanjaneyulu	MARTIN K M	AENPM5498R	PAN	PT	131PG05204	13-05-2014	Cluster Based Cooperative Real Time Scheduling for IOT Devices	Apr-18	No	NA
122	Engineering/Technology	Electronics & Communication Engg	Dr. B. Seetha Ramanjaneyulu	POCHHI ROHINI DAMODAR	0	0	PT	161PG05002	08-09-2016	Wireless Communication	Dec-20	No	NA
123	Engineering/Technology	Electronics & Communication Engg	Dr. B. Seetha Ramanjaneyulu	MEGHALATHA C K	ANFPC8875M	PAN	FT	161FG05001	07-09-2016	wireless communications/TV WHITESPACES	Jul-19	Yes	VFSTRU
124	Engineering/Technology	Electronics & Communication Engg	Dr. B. Seetha Ramanjaneyulu	K PRATYUSHA	G4095466	Passport	FT	171FG05006	15-07-2017	Adaptive intelligence control	Dec-20	Yes	VFSTRU
125	Engineering/Technology	Electronics & Communication Engg	Dr. S.R. Jino Ramson	JAGARLAMUDI RAVISANKAR	AJIPJ2607F	PAN	PT	101PG05002	06.01.2010	Reduction of PAPR in OFDM system by using Efficient Non-Linear Companding Transform.	Dec-17	No	NA
126	Engineering/Technology	Electronics & Communication Engg	Dr. Ebenezer Daniel	SHAIK SHEHANAZ	FXLPS3654H	PAN	FT	171FG05002	13-07-2017	Biomedical Image Processing	Dec-20	Yes	VFSTRU
127	Engineering/Technology	Electronics & Communication Engg	Dr. Ebenezer Daniel	SRIKANTA NALLAPANENI	AGMPN5762A	PAN	PT	171PG05003	15-07-2017	Microwave antenas	Dec-20	No	NA
128	Engineering/Technology	Electronics & Communication Engg	Dr. Ebenezer Daniel	SIVAJI SATRASUPALLI	COXPS0862P	PAN	PT	171PG05005	17-07-2017	Pattern recognition	Dec-20	No	NA
129	Engineering/Technology	Electronics & Communication Engg	Dr. Ebenezer Daniel	KATHI MOHAN GOUD	CESPK81077	PAN	FT	171FG05009	07-08-2017	Smart Agriculture using IoT & Image Processing	Dec-20	Yes	VFSTRU
130	Engineering/Technology	Electronics & Communication Engg	Dr. M. Santhi Sree Rukmini	MADBUSHI SHRIRAGHAVAN RANGACHARY	ANVPM2696Q	PAN	PT	131PG05203	12-02-2014	Cognitive Radio Technology	Dec-18	No	NA
131	Engineering/Technology	Electronics & Communication Engg	Dr. M. Santhi Sree Rukmini	GANGA PRASAD T	AHJPT2904J	PAN	PT	131PG05202	20-02-2014	RRM for LTE Networks	Dec-18	No	NA
132	Engineering/Technology	Electronics & Communication Engg	Dr. M. Santhi Sree Rukmini	QAZI FASIHUDDIN	MH2620030000359	Driving Licence	PT	131PG05205	15-02-2014	RF MEMS for Reconfigurable Antenna using Gravitational Search Optimization Algorithm with Artificial Neural Networks	Dec-19	No	NA
133	Engineering/Technology	Electronics & Communication Engg	Dr. M. Santhi Sree Rukmini	A VINITHA	CMVTT7374M	PAN	PT	141PG05001	22-09-2014	Energy efficient routing protocol in wireless	Aug-19	No	NA
134	Engineering/Technology	Electronics & Communication Engg	Dr. M. Santhi Sree Rukmini	YALAVARTHI USHA DEVI	AEXPY1775R	PAN	PT	141PG05005	19-09-2014	Internet Of Things	Apr-18	No	NA
135	Engineering/Technology	Electronics & Communication Engg	Dr. M. Santhi Sree Rukmini	B HARISH	AXQPB2902H	PAN	PT	141PG05201	09-04-2015	VLSI technology	Apr-18	No	NA
136	Engineering/Technology	Electronics & Communication Engg	Dr. M. Santhi Sree Rukmini	AWATHANKAR RAHUL VIJAYKUMAR	ALWPA5663J	PAN	PT	161PG05001	07-09-2016	Aadhar ID based Smart I-voting	May-19	No	NA
137	Engineering/Technology	Electronics & Communication Engg	Dr. N. Usha Rani	ANANTHANENI VENKATESWARLU	AHOPA8678B	PAN	PT	111PG05001	24.10.2011	Implementation of Hybrid Digital Image Watermarking Algorithms	Oct-17	No	NA
138	Engineering/Technology	Electronics & Communication Engg	Dr. N. Usha Rani	CHHAYA JAGTAP	AFZPJ54219	PAN	PT	111PG05202	16.04.2012	Investigation of effect of Malaria like disease on Blood Cells	Dec-17	No	NA

139	Engineering/Technology	Electronics & Communication Engg	Dr. N. Usha Rani	DESHMUKH AMAR BHARATRAO	AOZPD5546F	PAN	PT	131PG05201	07-02-2014	Multi view face video super resolution	Jul-05	No	NA
140	Engineering/Technology	Electronics & Communication Engg	Dr. N. Usha Rani	JOHN WILLIAM CAREY MEDITHE	AP13720120020151	Driving Licence	FT	141FG05201	09-04-2015	Characterization of ocularity in electroencephalogram	May-17	Yes	VFSTRU
141	Engineering/Technology	Electronics & Communication Engg	Dr. N. Usha Rani	JIJAVARAPU SUNITHA KUMARI	AHSPJ0903P	PAN	PT	141PG05002	20-09-2014	Medical image processing	Apr-18	No	NA
142	Engineering/Technology	Electronics & Communication Engg	Dr. N. Usha Rani	SUDHA VANI YAMANI	AETPY1388N	PAN	PT	141PG05004	22-09-2014	Spintronic based circuit techniques for ultra low power logic and non-volatile memory design for IoT	Jul-05	No	NA
143	Engineering/Technology	Electronics & Communication Engg	Dr. N. Usha Rani	YARRABOTHU RAVI SEKHAR	ABPPY5765Q	PAN	PT	141PG05202	23-04-2015	Investigation of suitable Candidate waveforms GFDMA, BFDMA, FMBC and UPMC for 5G Cellular Communications	Jul-05	No	NA
144	Engineering/Technology	Electronics & Communication Engg	Dr. N. Usha Rani	ANILKUMAR KURRA	EFNPK8339N	PAN	FT	171FG05008	15-07-2017	Hardware Security	Dec-20	Yes	VFSTRU
145	Engineering/Technology	Electronics & Communication Engg	Dr. S.R. Jino Ramson	UPPALA NALINI	0	PAN	FT	171FG05010	28-08-2017	Image Processing	Dec-20	Yes	VFSTRU
146	Engineering/Technology	Electronics & Communication Engg	Dr. Shaik Jakeer Hussain	P HARIKRISHNA	AYUPP1874H	PAN	PT	161PG05201	30-01-2017	Smart health care system using IoT	Dec-20	No	NA
147	Engineering/Technology	Electronics & Communication Engg	Dr. Shaik Jakeer Hussain	LAKSHMI SRINIVAS DENDUKURI	CKUPD05245	PAN	FT	171FG05001	07-07-2017	Speech Processing	Dec-20	Yes	VFSTRU
148	Engineering/Technology	Electronics & Communication Engg	Dr. Shaik Jakeer Hussain	GUDAPATI RAMYASRI	BUOPG3147F	PAN	FT	171FG05003	13-07-2017	IoT	Dec-20	Yes	VFSTRU
149	Engineering/Technology	Electronics & Communication Engg	Dr. Shaik Jakeer Hussain	M S SRINIVASA RAO	BLFPS67727	PAN	PT	171PG05001	11-07-2017	Human action Recognition	Dec-20	No	NA
150	Engineering/Technology	Electronics & Communication Engg	Dr. Shaik Jakeer Hussain	SATISH KANAPALA	CCNPK9658K	PAN	PT	171PG05002	11-07-2017	Signal processing	Jul-21	No	NA
151	Engineering/Technology	Electronics & Communication Engg	Dr. Sitaramajaneya Reddy	TELLAGORLA SUDHA RANI	AB10737981	Voter ID	FT	171FG05007	15-07-2017	Muthimodality 3D Segmentaions	Dec-20	Yes	VFSTRU
152	Engineering/Technology	Electronics & Communication Engg	Dr. Sitaramajaneya Reddy	P KRISHNA CHAITANYA	AWVPP84810	PAN	PT	171PG05006	17-07-2017	Compace Antena for Bio-medical Applications	Apr-21	No	NA
153	Engineering/Technology	Electronics & Communication Engg	Dr. Vidhu Kampurath	PRATHIBA JONNALA	AIPJ2082R	PAN	PT	171PG05004	15-07-2017	ICT in Agriculture	Dec-20	No	NA
154	Engineering/Technology	Electronics & Communication Engg	Dr. Sitaramajaneya Reddy	KARUNA MANDA	0	PAN	PT	0	01-09-2017	Biomedical Signal Processing	Dec-20	No	NA
155	Engineering/Technology	Mechanical Engg	Dr. B.Nageswara Rao	VAYALAPALLI BHOGESWARA RAO	AQZPV3950F	PAN	PT	171PG08001	12-07-2017	Thermal Engineering	Dec-20	No	NA
156	Engineering/Technology	Mechanical Engg	Dr. D. Jagadish	KATTUBADI BABA SAHEB	CAWPK7894Q	PAN	PT	141PG08002	13-09-2014	Characterization and Formability of tailor Welded Blanks	Dec-18	No	NA
157	Engineering/Technology	Mechanical Engg	Dr. D. Jagadish	SHAIK KHASIM SHARIF	DMWPS1311D	PAN	PT	131PG08001	04-10-2013	Performance and emission studies on algae biodiesel in CI engine equipped with DPF	Dec-17	No	NA
158	Engineering/Technology	Mechanical Engg	Dr. K. Phaneendra Kumar	K VENGAL RAO	AYBPK0866H	PAN	PT	121PG08202	01-04-2013	Critical Analysis of resin flow characteristic in a controlled volume mould cavity for improving the FRP composites with RJM Process	Dec-17	No	NA
159	Engineering/Technology	Mechanical Engg	Dr. K. Phaneendra Kumar	G.SRIKAR	ANVPG2120M	PAN	PT	101PG08002	02-09-2010	Effect of De-lamination on the mechanical properties and GFRP Composites	Dec-17	No	NA
160	Engineering/Technology	Mechanical Engg	Dr. K. Phaneendra Kumar	BACHAVALA VENU GOPAL	APRPB0478F	PAN	PT	131PG08201	26-02-2014	Design and optimization of composite material using Vacuum assisted resin transfer moulding	Dec-18	No	NA
161	Engineering/Technology	Mechanical Engg	Dr. K. Phaneendra Kumar	A KIRAN KUMAR YADAV	ANYP1169M	PAN	PT	141PG08201	23-04-2015	An investigation of hygro-thermal influence on GFRP composites	Dec-19	No	NA
162	Engineering/Technology	Mechanical Engg	Dr. Kaki Venkat Rao	VOOKOTI UMA SAI VARA PRASAD	AOGPV5158J	PAN	FT	171FG08003	12-07-2017	Production	Dec-20	Yes	VFSTRU
163	Engineering/Technology	Mechanical Engg	Dr. Kaki Venkat Rao	ACHANTI SREENIVASARAO	AMHPA7149P	PAN	PT	141PG08202	27-03-2015	A study on elastic recover 2 dimensional vibration measurement and multi response optimization using GTMA and utility concept	Dec-19	No	NA
164	Engineering/Technology	Mechanical Engg	Dr. Kaki Venkat Rao	M CHAITANYA REDDY	AJCPA4257C	PAN	FT	171FG08001	12-07-2017	Production	Dec-20	Yes	VFSTRU
165	Engineering/Technology	Mechanical Engg	Dr. Kaki Venkat Rao	BACHINA HARISH BABU	DLFAP02769932007	Driving Licence	PT	161PG08002	09-09-2016	Machine tool diagnostics	Jun-20	No	NA
166	Engineering/Technology	Mechanical Engg	Dr. L. Suvarna Raiu	N RAMAKRISHNA	AMRPN4862A	PAN	PT	161PG08202	23-01-2017	Unconventional Machining	Dec-20	No	NA
167	Engineering/Technology	Mechanical Engg	Dr. N. Srinivasa Babu	MADDURI RAJKUMAR REDDY	0	0	PT	151PG08002	19-10-2015	Composite materials	Dec-19	No	NA
168	Engineering/Technology	Mechanical Engg	Dr. P.M.V. Rao	YAGYA DUTTA DWIVEDI	AAKPD3220D	PAN	PT	131PG08003	01-10-2013	Aerodynamic Performance and Stasis Stability analysis of Corrugated low reynold's number wing winglet configuration	Dec-18	No	NA
169	Engineering/Technology	Mechanical Engg	Dr. P.M.V. Rao	VOTARIKARI RAJESH	AIKPV6082D	PAN	PT	141PG08204	23-04-2015	Investigation of Carbon composites subjected to different environmental conditions.	Dec-19	No	NA
170	Engineering/Technology	Mechanical Engg	Dr. P.M.V. Rao	D MADHAVA REDDY	AQAPD7599M	0	PT	151PG08001	19-10-2015	Composites	Dec-19	No	NA
171	Engineering/Technology	Mechanical Engg	Dr. P.M.V. Rao	NANDURE NARAYAN RAO	AYHPR5024L	PAN	PT	171PG08002	15-07-2017	Design	Dec-20	No	NA
172	Engineering/Technology	Mechanical Engg	Dr. Vidhu Kampurath	ALAPARTHI NAGABHUSHAN	AJYPA1758Q	PAN	PT	121PG08201	06-04-2013	Sustainable agricultural practices in paddy farming	Apr-18	No	NA
173	Engineering/Technology	Mechanical Engg	Dr. Vidhu Kampurath	SYED KHAJA NAIMUDDIN	CDEPS3099E	PAN	PT	121PG08203	05-03-2013	Usage of Friction Stir Welded Aluminum Alloys	Apr-18	No	NA

