

Name and Address of the University : Ramaiah University of Applied Sciences, University House, New BEL Road, Bangalore - 560054

Sl. No.	Faculty	Department	Supervisor/Co-Supervisor	Name of the Ph.D. Scholar with Aadhaar Number/Photo ID		Mode fo Ph.D. (Full Time/Part Time)	Registration No.	Date of Registration	Research Topic	Likely data of completion of Ph.D.	Availing Fellowship Yes/No	Funding Agency of Fellowship
1	FET	Electronics and Communication Engineering	Prof. Govind R. Kadambi	K. R. Narasimha Murthy	9309 6458 1826	Part Time	14ETET091001	1-Jul-14	Cross-layer Architecture for Underwater Wireless Sensor Networks with Hybrid Mobility	Sep-18	No	-
2	FET	Mechanical and Manufacturing Engineering	Dr. N. C. Mahendra Babu Dr. A.C. Lokesh	B. U. Balappa	3952 1752 8550	Part Time	14ETET091002	1-Jul-14	Multi-Functional Agri-Robots	Sep-18	No	-
3	FET	Electronics and Communication Engineering	Dr. Hariharan Ramasangu	J. Siva Ramakrishna	9375 9089 8408	Part Time	14ETET091003	1-Jul-14	Functional MRI	Sep-18	No	-
4	FET	Electronics and Communication Engineering	Prof. Govind R. Kadambi	Kaustabh Uday Nabar	7066 4113 5500	Full Time	14ETET091004	1-Jul-14	MANETs and Protocols	Sep-17	No	-
5	FET	Electronics and Communication Engineering	Prof. Govind R. Kadambi	N. D. Gangadhar	AGNPN1858L	Part Time	14ETET091005	1-Jul-14	Analytical and Computational Studies on Finite Buffered Multiclass Queueing Systems	Sep-18	No	-
6	FET	Electronics and Communication Engineering	Dr. Hariharan Ramasangu	Naseemuddin Ansari	NA	Part Time	14ETET091006	1-Jul-14	VLSI Design of Digital Signal Processing, Video Processing and Communication System	Sep-18	No	-
7	FET	Mechanical and Manufacturing Engineering	Dr. Arun R. Rao Dr. Rahul M. Cadambi	Nithin Venkatram	6631 7844 0318	Part Time	14ETET091007	1-Jul-14	Simulation Model for the Analysis and Reduction of Transmission Error in Planetary Gearbox	Sep-18	No	-
8	FET	Computer Science and Engineering	Prof. P. V. R. Murthy	P. Padma Priya Dharishini	ASXPP4708P	Part Time	14ETET091008	1-Jul-14	Multicore Architecture for Real Time Systems	Sep-18	No	-
9	FET	Electronics and Communication Engineering	Prof. Govind R. Kadambi	Sandhya C.H.	7215 1967 5144	Full Time	14ETET091010	1-Jul-14	Multi Band and Polarisation of Antennas in MANETS	Sep-17	No	-
10	FET	Computer Science and Engineering	Prof. P. V. R. Murthy	R. G. Shilpa	6038 6103 5545	Part Time	14ETET091011	1-Jul-14	Network Security	Sep-18	No	-
11	FET	Electronics and Communication Engineering	Dr. Hariharan Ramasangu	Siva Manohar Reddy	3895 3311 1317	Part Time	14ETET091012	1-Jul-14	Cellular Automata Modeling for Kidney Functionalities	Sep-18	No	-
12	FET	Automotive and Aeronautical Engineering	Prof. H. K. Narahari Dr. Mahesh K. Varpe	S. Subbaramu	2431 3321 0884	Part Time	14ETET091013	1-Jul-14	Effect of Tip Leakage and Secondary Flow on Performance and Stability of Transonic Axial Compressor	Sep-18	No	-
13	FET	Electronics and Communication Engineering	Prof. Govind R. Kadambi	D. Varun	7260 3139 1766	Part Time	14ETET091014	1-Jul-14	Cognitive Radio	Sep-18	No	-
14	FET	Electronics and Communication Engineering	Prof. Govind R. Kadambi	Soma Pandey	9053 1263 6412	Part Time	14ETET091015	1-Jul-14	Heterogeneous Layer 2 Architecture for Improved Bandwidth and Quality of Service of Wireless Mesh Networks	Sep-18	No	-
15	FET	Electronics and Communication Engineering	Prof. Govind R. Kadambi	Saravanan	ARXPS4807M	Part Time	14ETET091016	1-Jul-14	Adaptive Blind Techniques in OFDM based UWB System	Sep-18	No	-

FET	Faculty of Engineering and Technology
FAD	Faculty of Art and Design
FMC	Faculty of Management and Commerce
FSH	Faculty of Science and Humanities
FDS	Faculty of Dental Sciences
FPH	Faculty of Pharmacy
FHMCT	Faculty of Hospitality Management and Catering Technology