

Details of Research Scholars Registered & Pursuing Under the Research Center-RRCE, Bengaluru

Sl. No.	Name of the candidate	Department	Name of Supervisor	Name of Co-Supervisor	Year of registration
1	G.K.VINAY KUMAR	MECHANICAL ENGINEERING	DR.N SREENIVASULU REDDY	Not Applicable	2023
2	HEMANTH KUMAR C B	MECHANICAL ENGINEERING	DR.VISHWANATH K C	MR.CHANDRASHEKAR A	2023
3	THEJESHKUMAR R	MATHEMATICS	DR.RAVEENDRA N	Not Applicable	2023
4	SINCY ELEZEBETH KURUVILLA	ELECTRICAL AND ELECTRONICS ENGINEERING	DR.P EBBY DARNEY	Not Applicable	2023
5	VEERESH	COMPUTER SCIENCE AND ENGINEERING	DR.RAJESH KS	Not Applicable	2023
6	CHIDANANDAN V	COMPUTER SCIENCE AND ENGINEERING	DR.RAJESH KS	Not Applicable	2023
7	SUNIL A	COMPUTER SCIENCE AND ENGINEERING	DR.M SELVI	Not Applicable	2023
8	PAVITHRA N	COMPUTER SCIENCE AND ENGINEERING	DR.KAMALRAJ T	Not Applicable	2023
9	SOPHIA S	COMPUTER SCIENCE AND ENGINEERING	MRS.D KIRUBHA	Not Applicable	2024
10	SHALET BENVIN	COMPUTER SCIENCE AND ENGINEERING	DR.KAMALRAJ T	Not Applicable	2023
11	RAJALEKSHMI JEGADHEESAN	COMPUTER SCIENCE AND ENGINEERING	DR. D. SIVAKUMAR	Not Applicable	2023
12	NISHA BAI M	COMPUTER SCIENCE AND ENGINEERING	S.USHA	Not Applicable	2023
13	DEEPA KONNUR	COMPUTER SCIENCE AND ENGINEERING	DR AJAY PRAKASH B V	Not Applicable	2023

14	DIVYA VASANTHA HEGDE	PHYSICS	JOBISH JOHNS	MR.DR PRAVEENA KUMAR R S	2025
15	SHRUTI GARGI	PHYSICS	JOBISH JOHNS	Not Applicable	2025
16	VANDANA R	MATHEMATICS	AS HARIPRASAD	DR.PRASHANTH B	2025
17	SAHANA A	MATHEMATICS	DR. SAVITHA B	Not Applicable	2025
18	RAKESHA B R	MATHEMATICS	AS HARIPRASAD	Not Applicable	2025
19	POOJA K N	MATHEMATICS	DR.ANITHA BOLIKOPPA SIDDESHAPPA	Not Applicable	2025
20	BHAVANA M	MATHEMATICS	DR.RAVEENDRA N	Not Applicable	2025
21	GAYATHRI DEVI G	ELECTRICAL AND ELECTRONICS ENGINEERING	DR.R ARUL JOSE.	Not Applicable	2025
22	AVINASH C M	ELECTRICAL AND ELECTRONICS ENGINEERING	DR.P EBBY DARNEY	Not Applicable	2025
23	MANASA G	ELECTRONICS AND COMMUNICATION ENGINEERING	RANGAIAH	Not Applicable	2025
24	BHAGYALAXMI P TONGE	ELECTRONICS AND COMMUNICATION ENGINEERING	DR. T.C.MANJUNATH	Not Applicable	2025
25	SANTOSH CHAVAN	ELECTRONICS AND COMMUNICATION ENGINEERING	A.MURUGANANDHAM	Not Applicable	2025
26	BHARATH B	COMPUTER SCIENCE AND ENGINEERING	DR.SHASHIDHAR V	Not Applicable	2025
27	RASHMI B R	COMPUTER SCIENCE AND ENGINEERING	DR.M SELVI	Not Applicable	2025
28	SURESHKUMAR C	COMPUTER SCIENCE AND ENGINEERING	DR.M SELVI	Not Applicable	2025
29	ARCHANA L	MATHEMATICS	DR. SAVITHA B	DR.ARPITHA RAJU	2025

30	SHARATHKUMAR H L	MATHEMATICS	DR. SAVITHA B	Not Applicable	2025
31	PRAVEEN ASHOK PATIL	ELECTRICAL AND ELECTRONICS ENGINEERING	DR.P EBBY DARNEY	Not Applicable	2025
32	CHAITRA R GOWDA	ELECTRONICS AND COMMUNICATION ENGINEERING	RANGAIAH	Not Applicable	2025
33	AMRITHA NARAYANAN	COMPUTER SCIENCE AND ENGINEERING	DR.R.BALAKRISHNA	Not Applicable	2025
34	RAJAKANTH C B	COMPUTER SCIENCE AND ENGINEERING	DR.RAJESH KS	Not Applicable	2025
35	NITHYA P	COMPUTER SCIENCE AND ENGINEERING	DR.R.BALAKRISHNA	Not Applicable	2025
36	AFSHA SULTANA	COMPUTER SCIENCE AND ENGINEERING	DR.SHASHIDHAR V	DR.ASHOK KUMAR KONDURU	2025
37	AARTHI K	COMPUTER SCIENCE AND ENGINEERING	S.USHA	Not Applicable	2025
38	UDAY CHANDRAKANT MURALI	COMPUTER SCIENCE AND ENGINEERING	DR.SHASHIDHAR V	Not Applicable	2025

Details of Scholars Completed PhD from the Research Center-RRCE, Bangalore (From 2021 onwards)

Sl. No.	Student Name	PhD Enrolment number	Date of Admission	Thesis Title	Name of Supervisor	Name of Co-Supervisor	Final Viva Date
1	Akshata.M.S	1RR12PBN02	31-10-2012	Financial Evaluation of mergers and acquisitions in India: An Empirical study	Dr.Dinakar G Rao		08-01-2021
2	NEHA SINGHAL	1RR13PEN03	22-11-2013	Design and Implementation of web service composition with an Application	S.USHA	Dr.Petruru Raj	27-01-2021
3	RAVI KUMAR B N	1RR13PMN02	04-12-2013	STUDY ON EFFECT OF FILLERS ON SOME MECHANICAL THERMAL AND FIRE RESISTANCE PROPERTIES OF POLYMER MATRIX COMPOSITES	DR. SHANKARA REDDY R.		16-04-2021
4	J. DIVYA LAKSHMI	1RR16PEJ04	18-12-2015	Design and Implementation of Channel Sensing Mechanism with Optimized AMC and Power Control in Cognitive Radio Systems	RANGAIAH		26-07-2021
5	Gireesh H R	1RR16PEJ03	27-01-2016	Volumetric Image Compression Algorithm for Dynamic MRI Reconstruction in Biomedical Imaging	RANGAIAH	NA	27-07-2021
6	VISHWAPRAKASH	1RR17PGA06	13-02-2017	CORROSION CHARACTERIZATION OF ALUMINIUM BASED NANOCOMPOSITES	PRUTHVIRAJ R D	NA	29-07-2021
7	Varun Kumar Reddy N	1RR13PMN01	17-10-2013	EXPERIMENTAL INVESTIGATION ON THE ENGINE PERFORMANCE AND EXHAUST GAS ANALYSIS OF CASTOR OIL AND RICE BRAN OIL BLENDED BIOFUELS	Dr.S.G.Sangashetty		01-10-2021

Sl. No.	Student Name	PhD Enrolment number	Date of Admission	Thesis Title	Name of Supervisor	Name of Co-Supervisor	Final Viva Date
8	RASHMI M	1RR15PGJ04	12-12-2014	CORROSION STUDIES OF ALUMINIUM 7075 REINFORCED WITH SILICON CARBIDE PARTICULATES	DR. MADHU RAI	DR. PRUTHVIRAJ R D	17-12-2021
9	ANAND A	1RR16PMJ09	18-02-2016	Development and Characterization of Elastomeric Nanocomposites	Dr.S.G.Sangashetty	Dr. Jobish Johns	05-04-2022
10	RAKSHITHA B K	1RR17PGA01	22-03-2017	CORROSION INHIBITION STUDIES OF AL 356 BY USING ORGANIC INHIBITORS	PRUTHVIRAJ R D	SWAMY M T	05-05-2022
11	DEEPIKA J	1RR17PEA10	02-02-2017	IMPLEMENTATION OF POWER CONTROL IN MANET ENERGY EFFICIENT ROUTING WITH CAPACITY MAXIMIZATION	RANGAIAH		19-08-2022
12	RAMYA D R	1RR17PGA02	13-02-2017	CORROSION CHARACTERIZATION OF Al-2024 ALLOY/SiC & Al2O3 HYBRID COMPOSITES	PRUTHVIRAJ R D	NA	05-09-2022
13	SRIDHAR S K	1RR18PCS06	12-03-2018	Optimization of Smart Mobile Device Work Time Using Composite Offload Decision Algorithm.	AMUTHARAJ JOYSON	NA	03-12-2022
14	Gadila Prashanth Reddy	1RR17PEA11	02-02-2017	Design of fault tolerant system in compliance with functional safety standards for system on chip	RANGAIAH		26-03-2023
15	SHASHIDHAR V	1RR17PEA06	25-01-2017	An Efficient Method for Robust Recognition of Face Occlusion	Dr.R.Balakrishna		22-07-2023
16	Bharath J	1RR17PEA08	22-05-2017	Development of Efficient Face Recognition Models and Techniques	Dr.R.Balakrishna		22-07-2023

Sl. No.	Student Name	PhD Enrolment number	Date of Admission	Thesis Title	Name of Supervisor	Name of Co-Supervisor	Final Viva Date
17	SWETHA GADDE	1RR18PCS04	24-05-2018	DATA SECURITY PROTECTION MECHANISM FOR CLOUD STORAGE SYSTEM WITH FACTOR REVOCABILITY USING ENCRYPTION FOR EFFICIENT COMMUNICATION	AMUTHARAJ JOYSON		22-07-2023
18	Vasanthamma G	1RR17PEA04	15-05-2017	Design and Implementation of Energy Efficient Power Aware Protocol in WSN using Clustering Technique	Dr.R.Balakrishna		06-01-2024
19	K S MADHU	1RR16PMJ03	24-11-2015	Experimental analysis on heat transfer Characteristics of Helical Coil Heat Exchanger with varying pitch	DR. SHANKARA REDDY R.	DR. S G SANGA SHETTY	12-01-2024
20	THANUJ KUMAR M	1RR08PMN01	06-12-2008	Green Composites from Fabric Reinforced Natural Rubber for High Performance Engineering Applications	Dr.S.G.Sangashetty	Dr. JOBISH JOHNS	20-01-2024
21	RADHAKRISHNA R KUMSHIKAR	1RR16PMJ02	26-11-2015	Characterization of Woven Hybrid Bamboo and Jute Fibres Reinforced in Epoxy Composites	DR. SHANKARA REDDY R.	NA	28-01-2024
22	BOGGARAM V S KEERTANA	1RR17PMS02	13-12-2017	INFLUENCE OF FRICTION STIR PROCESSING ON MECHANICAL AND CORROSION BEHAVIOUR OF AA5083 ALLOYS	Dr. M N Shankar	NA	28-02-2024
23	Kavya H S	1RR17PMA04	13-02-2017	Dispersion of Passive/Reactive solute in channel flows of a Kuvshinski Viscoelastic fluid	AS HARIPRASAD		23-03-2024

Sl. No.	Student Name	PhD Enrolment number	Date of Admission	Thesis Title	Name of Supervisor	Name of Co-Supervisor	Final Viva Date
24	AMRUTHA H P	1RR17PMA03	13-02-2017	Convection in nano liquids occupying a tilted slot	AS HARIPRASAD		16-04-2024
25	BOTE VAISHALI RAOSAHEB	1RR16PGJ04	31-10-2015	PREPARATION AND CHARACTERIZATION OF NATURAL RUBBER BASED ELASTOMERIC NANOCOMPOSITES	JOBISH JOHNS		19-07-2024
26	HARITHA. K. SIVARAMAN	1RR18PEC01	06-02-2018	SECURE AND EFFICIENT DESIGN FOR MINIMIZING ENERGY AND MAXIMIZING LIFETIME OF WIRELESS SENSOR NETWORKS	RANGAIAH	NA	21-06-2025
27	Vinothkumar S	1RR17PEA03	22-05-2017	DESIGN OF HYBRID PUBLIC KEY CRYPTOGRAPHIC ALGORITHM FOR CLOUD SECURITY BASED ON DYNAMIC RELIABLE AND RAPID GROUP KEY MANAGEMENT MECHANISM	AMUTHARAJ JOYSON	Not Applicable	23-06-2025
28	ANIL KUMARA K V	1RR17PGA07	03-03-2017	CORROSION CHARACTERIZATION OF ALUMINIUM BASED HYBRID COMPOSITES	PRUTHVIRAJ R D	Dr. M T Swamy	16-10-2025
29	KUSHAL KUMAR B N	1RR17PCS03	25-01-2017	Study of Development Approach in Cognitive Intrusion Detection System for Internet of Things	Dr.R.Balakrishna	Dr. Panduranga Rao M. V.	03-11-2025
30	VINAY B	1RR17PCS02	22-05-2017	DEVELOPMENT OF A SECURE ROUTING ALGORITHM ENCOMPASSING CONTEXT AWARENESS IN INTERNET OF THINGS	Dr.R.Balakrishna	Dr. Panduranga Rao M. V.	03-11-2025

3.3 Research Publications and Awards

3.3.1 Number of Ph.Ds registered per eligible teacher during the last five years

Name of full time teacher with Ph.D./D.M./M.Ch./D.N.B Superspeciality/D.Sc./D 'Lit.	Qualification (Ph.D./D.M./M.Ch./D .N.B Superspeciality/D.Sc./D 'Lit.) and Year of obtaining	Whether recognised as research Guide for Ph.D./D.M./M.Ch./D.N.B Superspeciality/D.Sc./D ' Lit.	Year of Recognition as Research Guide	Is the teacher still serving the institution/If not last year of the service of Faculty to the Institution	Name of the scholar	Year of registration of the scholar	Title of the thesis for scholar
2020-21							
Dr. S Usha	PhD 2013	Yes	2014	Yes	Kiran Gowda	2016	Hyperspectral data spaces analysis for detection and classification of plantation/vegetation crops
					Bhagya Lakshmi	2017	Cloud based tracking of blood donor and organ donor application
					Pallavi	2017	IoT based soil health monitoring and evaluation system for indian farmlands.
					Rekha R	2021	Craft Life enhancement using AI based Virtual Sensors
Dr. Balakrishna	PhD 2010	Yes	2011	Yes	Vinaykumar	2017	Advanced Metering Infrastructure (AMI) & demand response (DR) in smart grid Architecture: Implementation challenges & solutions to IT threats.
					Vasanthamma	2017	Implementation of energy based performance protocol using clustering techniques in WSN
					Shashidhar V	2020	An Efficient method for robust recognition of Face Occlusion
					Bharath	2017	A fusion of face and GAIT Based biometric system
					B.Hariprasad	2018	Development of cluster routing protocol for wireless sensor networks power consumption
					Venkatesh.A	2013	A novel algorithm for energy efficient wireless sensor networks by enhancing LEACH protocol using clustering techniques
Dr. Sivakumar	PhD 2016	Yes	2017	Yes	Ambika L G	2019	Impact Analysis of Life style factors in computing breast cancer risk
					Manjunath Varchagall	2019	Early Forecasting of critical liver Disorder using soft computing Technique
					Dinesh Kumar M	2019	Design and analysis of decision support system for health care process Improvement in chronic disease using data mining techniques
					Niranjana Murthy C	2018	Optimization of smart mobile device work time using composite offload decision algorithm
Dr. J Amutharaj	PhD 2012	Yes	2017	Yes	Vinothkumar S	2018	A modernized cryptographic algorithm for cloud security based on dynamic key management
					Sridhar S K	2018	Cloud based arecanut monitoring by IOT.
					K.Sivakumar	2018	Image compression by transformation of 2D image vector in to linear vector and restoration of image with quality enhancement
					Mr. Saravana Perumal	2019	High Secure Expedient transmission for image & video on 5G Network over D2D communication
Dr. K.Janaki	PhD 2016	Yes	2017	Yes	Gadde Swetha	2018	Data security protection mechanism for cloud storage system with factor revocability using encryption for efficient communication
					Sahana D Gowda	2021	Challenges for Efficient Coldstorage management for Agricultural Products
Dr. T R GopalaKrishnan Nair	PhD 1994	Yes	2015	Yes	-	-	-
Dr.M.Selvi	PhD 2020	No	-	Yes	-	-	-
Dr.Rajesh	PhD 2020	No	-	Yes	-	-	-
Dr. S Jeyabalan	PhD 2018	No	-	Yes	-	-	-
Dr. S. Vijayanand	PhD 2017	No	-	Yes	-	-	-
Dr. Jyothi A P	PhD 2021	No	-	Yes	-	-	-
ECE							
Dr. Rangaiah L	PhD 2011	Yes	2016	Yes	Divyalakshmi J	2016	Design and Implementation of channel sensing mechanism with optimized AMC and power control in cognitive radio system
					Girish H R	2016	Volumetric image compression algorithm for dynamic MRI reconstruction in biomedical engineering
					Deepika	2017	Implementation of power control in mannet energy efficient routing with capacity maximization
					Prashanth Reddy	2017	Optimized power delivery for a large signal memry array in high frequency microprocessor
					Prasanna Kumar	2017	Design Implementation and validation of network on chip (NOC) for data encoding and decoding
					Jayan K George	2017	Weighting scheme based interference cancellation using adaptive cuckoo search optimization
					Haritha K Shivaraman	2017	Secdesure and efficient design for minimizing energy maximizing life time of wireless sensor network
Dr. A. Muruganandham	PhD 2013	Yes	2015	Yes	-	-	-
Dr. P. Bhuvaneswari	PhD 2019	Yes	2021	Yes	-	-	-
Dr. D. Sobya	PhD 2019	Yes	2021	Yes	-	-	-
Dr. S R Aarthi	PhD 2017	Yes	2019	Yes	-	-	-
Avanthiga							
Dr.Sumitha Manoj	PhD 2019	No	-	Yes	-	-	-
Dr. R Gangadhar Reddy	PhD 2017	No	-	Yes	-	-	-
Dr. Vijaya S M	PhD 2020	No	-	Yes	-	-	-
CIVIL							
Dr. Aravinthan K	PhD 2018	Yes	2020	Yes	-	-	-
Dr. V Ramesh	PhD 2011	Yes	2015	Yes	-	-	-
Dr. D C Sharma	PhD 1994	No	-	Yes	-	-	-
ME							
Dr. Shankara Reddy	PhD 2006	Yes	2010	Yes	Ravikumar B.N	2013	Study of effect of fillers on mechanical, thermal and fire resistance properties of PMCs
					Dhananjay B.S.	2016	Preparation and Characterization of Elastomeric Nano Composite for High Performance Engineering Application
					Madhu K.S.	2016	Heat Transfer Optimization of Helical Coil Heat Exchanger With Varying Pitch
					R. K. Radhakrishna	2016	Experimental and FEA investigations on natural Composites
					Ravikumar T	2016	Characterization of Ceramic matrix Composites by Experimental Techniques and Testing by NDT methods
Dr. Sangha Shetty	PhD 2012	Yes	2012	Yes	Varun Kumar Reddy	2013	Experimental Investigation on the Performance and Emission Characteristics of Castor and Rice straw oil edible and non edible oil
					Anand A	2016	Development, Characterization and some Mechanical Properties of Carbon Black paste polymer nano-composites
					Praveenkumar S P	2016	Investigation on Aluminium Based Hybrid Metal Matrix Composite With Reinforcement of Alumina & Beryl Particulate
					Madhusudhana M S	2016	Studies on Development of Prediction Models for Failure Models in Rolling of I Beams and its Experimental Validation
					Thanuj Kumar M	2018	Physical, mechanical & Tribological behavior of microwave cured filled epoxy composites
Dr. Mohan Raj R	PhD 2014	Yes	2017	Yes	Suresh	2018	Investigations on materials used in cooking utensils
Dr. Vishwanath K C	PhD 2019	Yes	2021	Yes	Chethan K	2021	Potential of FSP in enhancing the mechanical, tribological corrosion properties of bare materials
Dr. Karthikeyan M	PhD 2002	Yes	2019	Yes	-	-	-
Dr. Ramesh C	PhD 2019	No	-	Yes	-	-	-

Dr. T Chandrashekhar	PhD 2006	No	-	Yes	-	-	-
Dr. Satheesha V	PhD 2019	No	-	Yes	-	-	-
Dr. Sreenivasalu Reddy N	PhD 2019	No	-	Yes	-	-	-
EEE							
Dr. Saravanan N	PhD 2014	No	-	Yes	-	-	-
PCM							
Dr. Jobish Johns	PhD 2010	Yes	2013	Yes	Vindhiya A	2015	Preparation and characterization of fully interpenetrating polymer network based thermoplastic elastomeric nanocomposites
Dr. Pruthviraj RD	PhD 2010	Yes	2015	Yes	Vaishali R Bote	2016	Preparation and Characterization of natural rubber Based Elastomeric Nanocomposites
					Rashmi	2015	Corrosion Studies Of Aluminium 7075 Reinforced With Silicon Carbide Particulates
					Viswaprakash	2017	Corrosion Characterization Of Aluminium Based Nanocomposites
					Rakshitha	2017	Corrosion Inhibition Studies Of Al- 356 By Using Organic Inhibitors
					Ramya	2017	Corrosion Characterization Of Aluminium 2024/Sic / Al 2 O 3 Hybrid Composites
					Anil Kumar	2017	Corrosion Characterization Of Aluminium Based Hybrid Composites
					Shwetha	2017	Corrosion Studies By Using Green Inhibitors
					Trinichia	2017	Characteristics, Phytochemical Analysis And Biological Activities Of Extracts From Tunisian Chetoui Olea Europaea Variety
Dr. Sudhakara A	PhD 2010	Yes	2017	Yes	-	-	-
Dr. AS Hariprasad	PhD 2011	Yes	2012	Yes	-	-	-
Dr. Savitha A	PhD 2014	Yes	2016	Yes	Kushala R	2019	Investigations on boundary layer problems of newtonian and non-newtonian fluid in saturated porousmedia
Dr. Anitha BS	PhD 2013	Yes	2019	Yes	Vidyavati Hosalli	2019	A study on Lorentzian contact manifolds
Dr. Raveendra N	PhD 2018	Yes	2021	Yes	-	-	-
Dr. Krishna Kumar	PhD 2017	No	-	Yes	-	-	-
MBA							
Dr. N S Ravindra	PhD 2018	No	-	Yes	-	-	-
Dr. Kamam Pawankumar	PhD 2017	No	-	Yes	-	-	-
Dr. Parameshwaraiah P	PhD 2020	No	-	Yes	-	-	-
2019-20							
CSE							
Dr. S Usha	PhD 2013	Yes	2014	Yes	Kiran Gowda	2016	Hyperspectral data spaces analysis for detection and classification of plantation/vegetation crops
Dr. Balakrishna	PhD 2010	Yes	2011	Yes	Bhagya Lakshmi	2017	Cloud based tracking of blood donor and organ donor application
					Pallavi	2017	IoT based soil health monitoring and evaluation system for indian farmlands.
					Vinaykumar	2017	Advanced Metering Infrastructure (AMI) & demand response (DR) in smart grid Architecture: Implementation challenges & solutions to IT threats.
					Vasanthamma	2017	Implementation of energy based performance protocol using clustering techniques in WSN
					B. Hariprasad	2018	Development of cluster routing protocol for wireless sensor networks power consumption
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					Dinesh Kumar.M	2019	Design and analysis of decision support system for health care process Improvement in chronic disease using data mining techniques
					Manjunath Varchagall	2019	Early Forecasting of critical liver Disorder using soft computing Technique
Dr. T. R. GopalaKrishnan Nair	PhD 1995	Yes	2015	Yes	Christy Persya	2017	Catastrophe trend detection in real-time systems for mitigating adverse scenarios
					Meenakshi Malhotra	2016	Encoding and retrieval of knowledge using autonomous nodes with multi-lateral links
Dr. K Janaki	PhD 2016	Yes	2017	Yes	Mr.Saravana Perumal	2019	High Secure Expedited transmission for image & video on 5G Network over D2D communication
					Gadde Swetha	2018	Data security protection mechanism for cloud storage system with factor revocability using encryption for efficient communication
					K.Sivakumar	2018	Image compression by transformation of 2D image vector in to linear vector and restoration of image with quality enhancement
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					Vinoth Kumar S	2017	A modernized cryptographic algorithm for cloud security based on dynamic key management
					Sridhar S.K	2018	Cloud based arecanut monitoring by IOT.
Dr. KamalRaj	PhD 2019	No	-	Yes	-	-	-
Dr. Rajesh	PhD 2020	No	-	Yes	-	-	-
Dr. Vijayanand S	PhD 2017	No	-	Yes	-	-	-
Dr. Subashini K	PhD 2014	No	-	2020	-	-	-
Dr. C. Sunil Kumar		No	-	2020	-	-	-
Dr. Sheba Selvam	PhD 2017	No	-	2020	-	-	-
Dr K Venkataramana	PhD 2017	No	-	2020	-	-	-
Dr.R. Dinesh	PhD 2002	No	-	2020	-	-	-
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Dr. Rangaiah L	PhD 2011	Yes	2016	Yes	Divyalakshmi J	2015	Design and Implementation of channel sensing mechanism with optimized AMC and power control in cognitive radio system.
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					Haritha K Shivaraman	2018	Secdesure and efficient design for minimizing energy maximizing life time of wireless sensor network
					R. Karthikeyan	2017	Image compression in biomedical
Dr. A. Muruganandham	PhD 2013	Yes	2015	Yes	-	-	-
Dr. S R Aarthi Avanthiga	PhD 2017	Yes	2019	Yes	-	-	-
Dr. Vijaya S M	PhD 2020	No	-	Yes	-	-	-
Dr. P. Bhuvaneswari	PhD 2019	No	-	Yes	-	-	-
Dr. Sumitha Manoj	PhD 2019	No	-	Yes	-	-	-
Dr. R Gangadhar Reddy	PhD 2017	No	-	Yes	-	-	-
Dr. D. Soby	PhD 2019	No	-	Yes	-	-	-
ME							
Dr. Shankara Reddy	PhD 2007	Yes	2010	Yes	Ravikumar B.N	2013	Study of effect of fillers on mechanical, thermal and fire resistance properties of PMCs
					Dhananjay B.S.	2016	Preparation and Characterization of Elastomeric Nano Composite for High Performance Engineering Application
					Madhu K.S.	2016	Heat Transfer Optimization of Helical Coil Heat Exchanger With Varying Pitch

					R. K. Radhakrishna Ravikumar T	2016	Experimental and FEA investigations on natural Composites
Dr. Sangha Shetty	PhD 2012	Yes	2012	Yes	Varun Kumar Reddy	2013	Characterization of Ceramic matrix Composites by Experimental Techniques and Testing by NDT methods
					Anand A	2016	Experimental Investigation on the Performance and Emission Characteristics of Castor and Rice straw oil edible and non edible oil
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					Thanuj Kumar M	2018	Studies on Development of Prediction Models for Failure Models in Rolling of I Beams and its Experimental Validation
Dr. Mohan Raj R	Ph.D 2014	Yes	2012	Yes	Suresh	2018	Physical, mechanical & Tribological behavior of microwave cured filled epoxy composites
Dr. Vishwanath K C	PhD 2019	Yes	2021	Yes	Chethan K	2021	Investigations on materials used in cooking utensils
Dr. Karthikeyan M	PhD 2002	Yes	2019	Yes	-	-	Potential of FSP in enhancing the mechanical, tribological corrosion properties of bare materials
Dr. Ramesh C	PhD 2019	No	-	Yes	-	-	-
Dr. T Chandrashekhar	PhD 2006	No	-	Yes	-	-	-
Dr. Sathesha V	PhD 2019	No	-	Yes	-	-	-
Dr. Sreenivasulu Reddy N	PhD 2019	No	-	Yes	-	-	-
Dr. R. Subhash Chandrabose	PhD 2009	No	-	2020	-	-	-
Dr. Shivakumar S		No	-	2020	-	-	-
BS							
Dr. Jobish Johns	PhD 2010	Yes	2013	Yes	Vindhya A	2015	Preparation and Characterization of Fully Interpenetrating Polymer Network Based Thermoplastic Elastomeric Nanocomposites
					Vaishali R Bote	2016	Preparation and Characterization of natural rubber Based Elastomeric Nanocomposites
Dr. Pruthviraj RD	PhD 2010	Yes	2015	Yes	Rashmi	2015	Corrosion Studies Of Aluminium 7075 Reinforced With Silicon Carbide Particulates
					Viswaprakash	2017	Corrosion Characterization Of Aluminium Based Nanocomposites
					Rakshitha	2017	Corrosion Inhibition Studies Of Al- 356 By Using Organic Inhibitors
					Ramya	2017	Corrosion Charecterization Of Aluminium 2024/Sic / Al 2 O 3 Hybrid Composites
					Anil Kumar	2017	Corrosion Characterization Of Aluminium Based Hybrid Composites
					Shwetha	2017	Corrosion studies by using green inhibitors
					Trinichia	2017	Characteristics, Phytochemical Analysis and Biological Activities of Extracts from Tunisian Chetoui Olea europaea Variety
Dr. Sudhakara A	PhD 2010	Yes	2017	Yes	-	-	-
Dr. AS Hariprasad	PhD 2011	Yes	2012	Yes	-	-	-
Dr. Savitha A	PhD 2014	Yes	2016	Yes	Kushala R	2019	Investigations on boundary layer problems of newtonian and non-newtonian fluid in saturated porousmedia
Dr. Anitha BS	PhD 2013	Yes	2019	Yes	Vidyavati Hosalli	2019	A study on Lorentzian contact manifolds
Dr. Raveendra N	PhD 2018	No	-	Yes	-	-	-
Dr. Krishna Kumar	PhD 2017	No	-	Yes	-	-	-
MBA							
Dr. N S Ravindra	PhD 2018	No	-	Yes	-	-	-
Dr. Karmam Pawankumar	PhD 2017	No	-	Yes	-	-	-
2018-19							
CSE							
Dr. S Usha	PhD2013	Yes	2014	Yes	Kiran Gowda	2016	Hyperspectral data spaces analysis for detection and classification of plantation/vegetation crops
					Bhagya Lakshmi	2017	Cloud based tracking of blood donor and organ donor application
					Pallavi	2017	IoT based soil health monitoring and evaluation system for indian farmlands.
					Anitha K	2015	A novel hybrid MAC schemes for optimizing network parameter in WSN
					Swetha	2016	Big Data Analytics for Tele communication to predict churn rate using data mining techniques
Dr. Balakrishna	PhD 2010	Yes	2011	Yes	Vinaykumar	2017	Advanced Metering Infrastructure (AMI) & demand response(DR) in smart grid Architecture:Implementation challenges & solutions ti IT threats.
					Vasanthamma	2017	Implementation of energy based performance protocol using clustering techniques in WSN
					B.Hariprasad	2018	Development of cluster routing protocol for wireless sensor networks power consumption
					Venkatesh.A	2013	A novel algorithm for energy efficient wireless sensor networks by enhancing LEACH protocol using clustering techniques
Dr. Sivakumar	PhD 2016	Yes	2017	Yes	Ambika .L.G	2019	Impact Analysis of Life style factors in computing breast cancer risk
					Dinesh Kumar.M	2019	Design and analysis of decision support system for health care process Improvement in chronic disease using data mining techniques
					Manjunath Varchagall	2019	Early Forecasting of critical liver Disorder using soft computing Technique
Dr. K.Janaki	PhD 2016	Yes	2017	Yes	Mr.Saravana Perumal	2019	High Secure Expedietious transmission for image & video on 5G Network over D2D communication
					Gadde Swetha	2018	Data decurity protection mechanim for cloud storage system with factor revocability using encryption for efficient communication
					K.Sivakumar	2018	Image compressionby transformation of 2D image vector in to linear vector and resoration of image with quality enhancement
Dr.J.Amutharaj	PhD 2012	Yes	2017	Yes	Niranjn Murthy C	2018	Optimization of smart mobile device work time usinf composite offload decision algorithm
					Vinoth Kumar S	2017	A modernized cryptographic algorithm for cloud security based on dynamic key management
Dr. T R Gopalakrishnan Nair	PhD 1995	Yes	2015	Yes	Sridhar S.K	2018	Cloud basedarecanut monitoring by IOT.
					Christy Persya	2017	Catastrophe trend detection in real-time systems for mitigating adverse scenarios
					Meenakshi Malhotra	2016	Encoding and retrieval of knowledge using autonomous nodees with multi-lateral links
Dr. Subashini K	PhD 2014	No	-	2020	-	-	-
Dr. Sheba Selvam	PhD 2017	No	-	2020	-	-	-
Dr. Lokesh	PhD 2009	No	-	2019	-	-	-
Dr.Anandakumar. K S	PhD 2019	No	-	2019	-	-	-
ECE							
Dr. Rangaiah L	PhD 2011	Yes	2016	Yes	Divyalakshmi J	2015	Design and Implementation of channal sensing mechanismwith optimized AMC and power control in cognitive radio system
					Girish H R	2016	Volumetric image compression algorithm for dynamic MRI reconstruction in biomedical engineering
					Deepika	2017	Implementation of power control in mannet energy efficient routing with capacity maximization
					Prashanth Reddy	2017	Optimized power delivery for a large signal memry array in high frequency microprocessor
					Prasanna Kumar	2017	Design Implementation and validation of network on chip (NOC) for data encoding and decoding

					Jayan K George	2017	Weighting scheme based interference cancellation using adaptive cuckoo search optimization
					Haritha K Shivaraman	2018	Secdesure and efficient design for minimizing energy maximizing life time of wireless sensor network
Dr. A. Muruganandham	PhD 2013	Yes	2015	Yes	R. Karthikeyan	2017	Image compression in biomedical
Dr. R Gangadhar Reddy	PhD 2017	No	-	Yes	-	-	-
Dr. D. Soby	PhD 2019	No	-	Yes	-	-	-
Dr. S. R. Aarthi Avanthiga	PhD 2017	No	-	Yes	-	-	-
ME							
Dr. Shankara Reddy	PhD 2006	Yes	2010	Yes	Ravikumar B.N	2013	Study of effect of fillers on mechanical, thermal and fire resistance properties of PMCs
					Dhananjay B.S.	2016	Preparation and Characterization of Elastomeric Nano Composite for High Performance Engineering Application
					Madhu K.S.	2016	Heat Transfer Optimization of Helical Coil Heat Exchanger With Varying Pitch
					R. K. Radhakrishna	2016	Experimental and FEA investigations on natural Composites
					Ravikumar T	2016	Characterization of Ceramic matrix Composites by Experimental Techniques and Testing by NDT methods
Dr. Sangha Shetty	PhD 2012	Yes	2012	Yes	Varun Kumar Reddy	2013	Experimental Investigation on the Performance and Emission Characteristics of Castor and Rice straw oil edible and non edible oil
					Anand A	2016	Development, Characterization and some Mechanical Properties of Carbon Black paste polymer nano-composites
					Praveenkumar S P	2016	Investigation on Aluminium Based Hybrid Metal Matrix Composite With Reinforcement of Alumina & Beryl Particulate
					Madhusudhana M S	2016	Studies on Development of Prediction Models for Failure Models in Rolling of I Beams and its Experimental Validation
					Thanuj Kumar M	2018	Physical, mechanical & Tribological behavior of microwave cured filled epoxy composites
Dr. Mohan Raj R	Ph.D 2014	Yes	2012	Yes	Suresh	2018	Investigations on materials used in cooking utensils
Dr. Yeshovanth H R	Ph.D 2008	No	-	2019			
Dr. Karthikeyan M	PhD 2002	Yes	2019	Yes	-	-	-
Dr. M N Shankar				2019			
Dr. Ramesh C	PhD 2019	No	-	Yes	-	-	-
Dr. Vishwanath K C	PhD 2019	No	-	Yes	-	-	-
Dr. Satheesha V	PhD 2019	No	-	Yes	-	-	-
Dr. Sreenivasalu Reddy N	PhD 2019	No	-	Yes	-	-	-
BS							
Dr. Jobish Johns	PhD 2010	Yes	2013	Yes	Vindhya A	2015	Preparation and Characterization of Fully Interpenetrating Polymer Network Based Thermoplastic Elastomeric Nanocomposites
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					Shwetha	2017	Corrosion studies by using green inhibitors
					Trinichia	2017	Characteristics, Phytochemical Analysis and Biological Activities of Extracts from Tunisian Chetoui Olea europaea Variety
Dr. Sudhakara A	PhD 2010	Yes	2017	Yes	-	-	-
Dr. Savitha A	PhD 2014	Yes	2016	Yes	-	-	-
Dr. Anitha BS	PhD 2013	Yes	2019	Yes	-	-	-
Dr. Raveendra N	PhD 2018	No	-	Yes	-	-	-
Dr. Krishna Kumar	PhD 2017	No	-	Yes	-	-	-
MBA							
Dr. Kamam Pawankumar	PhD 2017	No	-	Yes	-	-	-
2017-18							
CSE							
Dr. S Usha	PhD 2013	Yes	2014	Yes	Kiran Gowda	2016	Hyperspectral data spaces analysis for detection and classification of plantation/vegetation crops
					Bhagya Lakshmi	2017	Cloud based tracking of blood donor and organ donor application
					Pallavi	2017	IoT based soil health monitoring and evaluation system for indian farmlands.
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Dr. Subashini K	PhD 2014	No	-	Yes	-	-	-
Dr. Malathy M	PhD 2015	Yes	2017	Yes	Bharath J	2017	A fusion of face and GAIT Based Biometric System
Dr. Lokesh	PhD 2009	No	-	Yes	Shashidhar V	2017	An Efficient method for Face Occlusion & Hand Gesture recognition
ME							
Dr. Shankara Reddy	PhD 2006	Yes	2010	Yes	Ravikumar B.N	2013	Study of effect of fillers on mechanical, thermal and fire resistance properties of PMCs
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DR. M N SHANKAR							
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Dr. Anitha B S	PhD 2014	Yes	2016	Yes			
Dr. Savitha A	PhD 2015	Yes	2016	Yes			
Dr. Sathyan							
Dr. Raveendra	PhD 2018	No	2016	Yes	-	-	-
MBA							
Dr. Kamam Pawankumar							
2016-17							
CSE							
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Dr.J.Amutharaj	PhD 2012	Yes	2017	Yes	Vinoth Kumar S	2017	A modernized cryptographic algorithm for cloud security based on dynamic key management
Dr. Subashini K	Phd 2014	No		Yes			
Dr.Pradeep B S	PhD 2009	No		Yes			
DR. Guruprasad N	PhD 2012	No		Yes			
ECE							
Dr. L. SwarnaJyothi	PhD 2011	Yes	2013	18/12/2017	Santosh Chavan	2017	A new cross layer hybrid scheme in WMSNS using error correcting code for energy efficiency
					Vani S Badiger	2017	A power efficient technique for data agregation in IoT and Cloud enabled wireless sensor networks
Dr. Rangaiah L	PhD 2011	Yes	2016	Yes	Divyalakshmi J	2015	Design and Implementation of channal sensing mechanismwith optimized AMC and power control in cognitive radio system
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					Madhusudhana M S	2016	Studies on Development of Prediction Models for Failure Models in Rolling of I Beams and its Experimental Validation
					Thanuj Kumar M	2008	Physical, mechanical & Tribological behavior of microwave cured filled epoxy composites
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					Vaishali R Bote	2016	Preparation and Characterization of Natural Rubber Based Elastomeric Nanocomposites
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Dr. AS Hariprasad	PhD 2011	Yes	2012	Yes	-	-	-
Dr. Prasad G S							
Dr. Savitha A	PhD 2014	Yes	2016	Yes	-	-	-
Dr. Anitha B S	PhD 2013	Yes	2019	Yes	-	-	-
Dr. Sathyan							
Dr. Sudhakara A							