



REVA
UNIVERSITY

Bengaluru, India



Number of PhD's Awarded per teacher during Last 5 years 2017-2021

Number of Ph.D.s awarded per teacher during the last five years

Name of the PhD scholar	Name of the Department	Name of the guide/s	Title of the thesis	Year of registration of the scholar	Year of award of PhD
2017-18					
Santosh Kumar	School of Applied Sciences (Mathematics)	Dr. Syeda Tasneem Fathima	Study of Combined Effect of MHD and Couplestress on the Squeeze Film Characteristics of Bearings	01-05-2011	2017
N Naga Maruthi Kumari	School of Applied Sciences (Mathematics)	Dr. D. Venu Gopalam	Fuzzy sets and Fuzzy graphs	31-05-2009	2017
Shilpa shashikant chaudhari	School of Electronics and Communication Engineering	Dr.R.C Biradar	Resource Prediction based Routing in Mobile Ad Hoc Networks	2012	2017
Mrs. Manjula Bharamgoudar	School of Computer and Information Technology	Dr.Sunilkumar S Manvi	Sensors Deployment and Routing management in under water acoustic sensor networks	24-05-2011	2017
Mr. Gopal Kirshna Shyam	School of Computer and Information Technology	Dr.Sunilkumar S Manvi	Resource management for Infrastructure as a service in cloud computing	04-10-2012	2017
R Parvathi	School of Commerce	Prof. P Narayana Reddy & Dr.Gopala Krishna	“Customer satisfaction towards Mobile services and Mobile Apps in Mcommerce - Comparative study on selected Companies in Karnataka”	2014	2017
Neela Bhargava	School of Management Studies	Dr. Shinu Abhi	Impact of New Media on Consumer Behaviour : A Study of factors influencing Consumer Behaviour	2014	2017
2018-19					
Prameela kumari N	School of Electronics and Communication Engineering	Dr.K.S.Gurumurthy	Design techniques for Quantum dot cellular automata based digital blocks	2011	2018
Prashanth V Joshi	School of Electronics and Communication Engineering	Dr.K.S.Gurumurthy	Estimation and optimization of power for realtime embedded systems	2011	2018
Gyanappa A Walikar	School of Electronics and Communication Engineering	Dr.R.C Biradar	Design and Development of Hybrid Multicast Routing Mechanism in Mobile Ad Hoc Networks for Group Communications	2013	2018
Suman PM	School of Commerce	Dr.M Subramanyam	Financial Inclusion through Micro Finance – A Comparative Study on Sustainability of Urban and Rural SHGs Members With Reference To Tumkur District	2014	2018
Gattamraju sreelatha	School of Commerce	Dr.M Subramanyam & Dr.Gopala Krishna	Customer Satisfaction In E- Banking – A Comparative Study Selected Banks In South Bangalore, Karnataka	2014	2018
Murali S	School of Commerce	Dr.P.Narayana Reddy & Dr.Ashish Dash	Corporate Social Responsibility (CSR) – Issues And Challenges In India – Building A Model For Indian Firms	2014	2018
Pundarika Vittala	School of Commerce	Dr.M Subramanyam	Foreign Exchange Risk Management Practices of Indian Service Sector – A Study on Currency Derivatives	2015	2018

Nitu Ghosh	School of Management Studies	Dr. Geetha M. Rajaram	Effectiveness of Emotional Intelligence and Emotional labor on Decision Making abilities: A Study of Selected IT firms	2014	2018
Shakeela Banu C	School of Management Studies	Dr. P Narayana Reddy	Determinants for Adoption of (ICT) for Marketing Agricultural Output: An Analytical Study	2014	2018
Prof. Shasidhar	School of Computer Science and Applications	Dr. Vinayakamurthy. M	Novel Query Optimization Methods for Web	2015	2018
SUHASINI A V	School of Civil Engineering	Dr Y Ramlinga Reddy	A Secrecy Deployment System based on the exploration in to anti-counterfeit strategies and investigations in consumer behavior on counterfeits	2013	2018
Latha B.M.	School of Electronics and Communication Engineering	Dr.Veena K.N.	Development of Sclera Biometric System using Machine Learning Approach	2015	2018
Mallanagouda Patil	School of Electronics and Communication Engineering	Dr. R. C. Biradar	Study on Physical and MAC layer issues in multihop Wireless Sensor Networks	2012	2018
Ms.Pushpa Mohan	School of Computer and Information Technology	Dr.Kiran Kumari Patil	Application of Deep Learning for crop yield prediction	2014	2018
2019-20					
Venkatesh Prasad K.S.	School of Computer and Information Technology	Dr.B.P.Divakar	Simulation of Battery Management System	10-12-2010	2019
Ms. Sapna	School of Arts and Humanities	Dr. Chamundeshwari	Transcending Gender Stereotypes in the Autobiographies of Select Women writers	2015	2019
Sreekala C K	School of Applied Sciences (Mathematics)	Dr. Hanumagowda B N	Study of MHD squeeze film lubrication of rough porous slider bearing-A couple stress fluid model	01-11-2011	2019
U. Vijayachandra Kumar	School of Applied Sciences (Mathematics)	Dr. R Murali	An Elucidative study on Domination theory and its parameters	22-10-2013	2019
Manjunatha N	School of Applied Sciences (Mathematics)	Dr Sumithra R	Effect of non-uniform temperature gradients on double and triple diffusive convection with or without magnetic field in a composite layer	01-01-2013	2019
D N Punith Kumar	School of Applied Sciences (Mathematics)	Dr.Indira R	Mathematical Modeling of Drug Release	18-05-2009	2019
Shivasharanayya swamy	School of Mechanical Engineering	Dr. Mallikarjuna Reddy	Novel Method for Structural Damage Identification Using Real-Time Monitoring Algorithms	2014	2019
Lakshminarayana	School of Electronics and Communication Engineering	Dr. Mrinal Sarvagya	Performance analysis of hybrid compression techniques for medical imaging	2011	2019
Roopa R Kulkarni	School of Electronics and Communication Engineering	Dr. S Y Kulkarni	Efficient power optimization techniques for high speed VLSI system	2009	2019
Mr. Ashwin kumar.U.M	School of Computer and Information Technology	Dr.Mallikarjuna Shastry	An algorithmic approach for decision making using medical data	2009	2019
Mr.Nagesha	School of Computer and Information Technology	Dr.Sunilkumar S Manvi	Resource Management in Wireless Multimedia Sensor Networks	04-10-2012	2019

Dr. Charanraj T P	School of Applied Sciences (Biochemistry)	Dr. H Junjappa	“Synthesis of 1, 3-Dielectrophilic three Carbon Building Blocks: Their Further Application for the Synthesis of Aromatics and Biologically Important Heterocycles”	07-12-2011	2019
Rudrappa K.M.	School of Electronics and Communication Engineering	Dr.B.P.Divakar	Development of Rapid Prototyping Tools for Active Filters using PSoC	10-12-2010	2019
Ms.Vijayalakshmi	School of Arts and Humanities	Dr. Chamundeshwari	" Stature of Metacognitive Awareness in Reading Strategies Among Divergent Learners	2016	2019
TiaKaba Jamir	School of Arts and Humanities	Dr. Chamundeshwari	" Strategies of Developing Speaking Skills Among Tertiary Level Students"	2016	2019
Sujatha Girish	School of Arts and Humanities	Dr. Payel Dutta Chowdhury	Nation and Imagined Homelands: The Exploration of Women's Diasporic Identity in Selected novels of Chitra Banerjee Divakaruni	2016	2019
Ms. Sowmya B.L	School of Arts and Humanities	Dr. Sreenivas Murthy	KAHANIKAR NARENDRA KOHLI KI KAHANIYA	2015	2019
Mahalakshmi	School of Applied Sciences (Mathematics)	Dr.Murugesan.R	A study on algorithm for robust optimization problems with applications in shop scheduling and service operations.	10-04-2014	2019
Lakshminarayana	School of Applied Sciences (Mathematics)	Dr. Vishukumar M	On certain class of labellings in graphs .	10-04-2014	2019
Sandeep	School of Applied Sciences (Mathematics)	Dr.Harishbabu G A	Multi-criteria decision models and its applications.	10-04-2014	2019
Vasanth K R	School of Applied Sciences (Mathematics)	Dr.Hanumagowda B N	Theoretical analysis of lubrication characteristics of bearings with non-newtonian lubricants.	11-05-2016	2019
Sravan Kumar	School of Applied Sciences (Mathematics)	Dr. B. Rushi Kumar	Analytical and Numerical Studies on MHD Boundary Layer Flows	09-07-2014	2019
M Rajeshwari	School of Applied Sciences (Mathematics)	Dr. Murugesan R	A study on Bipolar Fuzzy set and graph and its Application	08-05-2016	2019
Suma T	School of Applied Sciences (Mathematics)	Dr. Murugesan R	Mathematical model on multi-objective subtask scheduling problems using Heuristic Algorithm	08-05-2016	2019
Sushma V Jataki	School of Applied Sciences (Mathematics)	Dr Raju B T	Series solution of Nonlinear partial differential equations arising in fluid flow problems	10-06-2014	2019
Shalini B	School of Commerce	Dr.M Subramanyam	Corporate governance disclosure practices and performance of BSE listed companies in India- A sectoral Analysis	2015	2019
Anil Kumar K S	School of Civil Engineering	Dr Y Ramlinga Reddy	Development of integrated road drainage systems for improvement of irrigation engineering and ecology	2016	2019
Rangaswamy C	School of Electronics and Communication Engineering	Dr. G Seshikala(Internal Guide)	Neuro Fuzzy inference approaches for early detection of lung cancer	2015	2019
Ravi Kumar M G	School of Electronics and Communication Engineering	Dr. Mrinal Sarvagya	Iterative receiver design for underwater communication using MIMO-OFDM, channel estimation and efficient modulation schemes	2016	2019

Tanweer	School of Electronics and Communication Engineering	Dr. R. C. Biradar	MODELING OF MINIATURIZED MULTIBAND AND METAMATERIAL LOADED FREQUENCY RECONFIGURABLE ANTENNA FOR WIRELESS COMMUNICATION SYSTEMS	2016	2019
Ms. Shoba M	School of Computer and Information Technology	Dr.Kiran Kumari Patil	Design and development of spatio-temporal cross-layer interactive framework to enhance the QoS for WSNs	2014	2019
Mrs.Nirmala S Gupta	School of Computer and Information Technology	Dr.Kiran Kumari Patil	Investigation Of Content Based Information Retrieval Algorithms For Medical Images And Applications Using Multidimensional Features	2014	2019
Praveen Kumar K.V.	School of Computer and Information Technology	Dr. Udaya Rani	Faculty of Engineering and Technology	2014	2019
Ravi B	School of Computer and Information Technology	Dr.Kiran Kumari Patil	Soft Computing Based Approaches For Classification Of Medical Data	2014	2019
Doddegowda B.J.	School of Computer and Information Technology	Dr. Sunilkumar S Manvi	Web Personalization through Web User Behavioural Patterns and Profiles for Effective Web Retrieval Process	2014	2019
Abdul Raheem Syed	School of Computer and Information Technology	Dr. Prabhakar	Energy Efficient and Effectively Secured Data Aggregation in Cluster Based Wireless Sensor Networks	2015	2019
Santhosh	School of Mechanical Engineering	Dr. Manjunath L.H.	Performance Evaluation of deep Cryotreated M2 HSS Cutting Tool Material during turning of C-45 steel	2016	2019
2020-21					
K.M. Sudarshan	School of Electronics and Communication Engineering	Dr.B.P.Divakar	Development and implementation of a new topology for Power factor Correction (PFC) circuit	10-12-2010	2020
K.Narayana Swamy	School of Electrical & Electronics Engineering	Dr. B.P.Divakar	Development of Hybrid Multilevel Inverter	10-12-2010	2020
Yashaswini P	School of Arts and Humanities	Dr. Premalatha	Myth, Society and Identity:A Study from the selected Novels of Githa Hariharan	2016	2020
Suzan Karkera	School of Arts and Humanities	Dr. Chamundeshwari	IMPLEMENTING COMPUTER ASSISTED LANGUAGE LEARNING TO PROMOTE LISTENING SKILLS AMONG ENGINEERING STUDENTS	2016	2020
Navyashree G R	School of Applied Sciences (Physics)	Dr.D V Sunitha	Structure, morphology and photoluminescence properties of rare-earth doped V2O5 nanopowders and applications	2016	2020
Radha DR	School of Arts and Humanities	Dr.Premalatha	A PARADIGM SHIFT IN THE REPRESENTATION OF CULTURE, SOCIETY AND NEW WOMAN IN THE SELECTED NOVELS OF CHETHAN BHAGAT”,	2016	2020
Salma.A	School of Applied Sciences (Mathematics)	Dr. Hanumagowda B N	Analysis of some problems in hydrodynamic lubrication of bearings with non-newtonian lubricants and MHD.	02-01-2015	2020
Swapna S Nair	School of Applied Sciences (Mathematics)	Dr. Hanumagowda B N	Analysis of some problems on the effect of Magneto hydrodynamics and couple stress fluids lubrication of bearings	02-01-2015	2020


Thippeswamy Gonchigara	School of Applied Sciences (Mathematics)	Dr. Hanumagowda B N	Analysis of the effects of Magnetohydrodynamics, Couple stress and Surface roughness on the lubrication characteristics of bearings under static and dynamic loading	02-01-2015	2020
Noor Jahan	School of Applied Sciences (Mathematics)	Dr. Hanumagowda B N	Study of the effects of pressure dependent viscosity on the lubrication characteristics of bearings	11-05-2016	2020
Kavitha L	School of Applied Sciences (Mathematics)	Dr Patil Mallikarjun B	Flow and Heat transfer through vertical channel with sources, sinks and thermal radiation	21-05-2013	2020
Sridevi Polasi	School of Applied Sciences (Mathematics)	Dr Harish Babu G A	Optimum Allocation through multi-criteria decision models and their applications	20-12-2014	2020
Brinda Halambhi	School of Applied Sciences (Mathematics)	Dr Hanumagowda B N	Magneto-Hydrodynamic analysis of bearings with micropolar fluids	06-03-2014	2020
Ravi George	School of Applied Sciences (Mathematics)	Dr. Murugesan R	Achieving quality and reliability target of gas turbine engine prototype through total quality management approach	05-11-2016	2020
Praveena Kumara K M	School of Applied Sciences (Mathematics)	Dr. Harishbabu G A	Goal Programming models and its applications	15-04-2014	2020
Murali G	School of Computer Science and Engineering	Dr. Vinayakamurthy. M	Design and implementation of Energy efficient routing protocol with low mobility in MANETs	2016	2020
Gunjan Thakur	School of Electronics and Communication Engineering	Dr. Mrinal Sarvagya	Wireless Digital Cross Connect SoC for Optical Networks Using FPGA	2011	2020
Pavan Kumar	School of Electronics and Communication Engineering	Dr. Bharathi S H	Design and Development of Motion Detection Schemes using Visual Background Extraction	2014	2020
Kummathi Chenna Reddy	School of Electronics and Communication Engineering	Dr. Geeta D	QOS-Centric and Energy Efficient Co-operative Mobile Wireless Sensor Networks	2015	2020
Roshan Zameer Ahmed	School of Electronics and Communication Engineering	Dr. R. C. Biradar	Data Aggregation and Routing for Pest Infestation Detection in Coffee Plantation using Wireless Sensor Network	2013	2020
Shrikant Tangade	School of Computer and Information Technology	Dr.Sunilkumar S Manvi	Trust Management Schemes for Secured Communications in Vehicular Ad hoc Networks (VANETs)	11-11-2013	2020
Shobha Biradar	School of Computer and Information Technology	Dr.Mallikarjuna Shastry	Development of Novel Algorithms to Solve Coverage and Connectivity Problems in Wireless Sensor Networks	29-03-2016	2020
Ms. Ahelam Tikotikar	School of Computer and Information Technology	Dr. Mallikarjun M Kodabagi	Soft Computing Based Approaches for Classification of Medical Data	2016	2020
Veerbhadrappa	School of Mechanical Engineering	Dr Sharanappa	A study on experimental investigation of milk scum biodiesel for CI engine applications and comparative study with other biodiesel	2014	2020
Bharath V G	School of Mechanical Engineering	Dr. Rajshekar patil	Design and Development of Virtual Metal Arc Welding	2014	2020
Sardar Kotresh	School of Mechanical Engineering	Dr. Rajshekar patil	COLLABORATIVE DESIGN, ANALYSIS AND MANUFACTURING OF DENTAL IMPLANT USING DIGITALIZED e and m MANUFACTURING	2014	2020

Noopur Srivastava	School of Arts and Humanities	Dr. Payel Dutta Chowdhury	Earth and Fire A Comparative Study of Sita and Draupadi in Selected Revisionist Texts	2016	2020
Nasreen Ghani	School of Arts and Humanities	Dr. Premalatha S	A Study of Precolonial Colonial and Postcolonial India as Envisaged in the select works of Shashi Tharoor	2016	2020
Akhila Variyar	School of Arts and Humanities	Dr. Abhisarika Prajapathi	History Alterity and Normativity in the Fictional World of Rohinton Mistry	2017	2020
Anupama B.N	School of Arts and Humanities	Dr. Payel Dutta Chowdhury	Negotiating the Self in the Socio political milieu exploration of Afghan Experiences in the Narratives of Khaled Hosseini and Atiq Rahimi	2017	2020
Mamatha S	School of Commerce	Dr. M. Subramanyam	Empowerment of Women Through MICRO Enterprises a Comparative study in Ramanagara and Kolar Districts	2015	2020
Manoj Kumar J	School of Commerce	Dr. Shubha A	Customer Acquisition and Retaining Practices in E Tailing Business A study with Reference to FMCG in Bengaluru	2015	2020
Raji Pillai	School of Commerce	Dr. Lokkanadha Reddy	An Investment Analysis of selected Cryptocurrencies Stocks and Commodities	2015	2020
Tabassum Ara	School of Computer Science and Engineering	Dr. Prabhakar M	A Lightweight energy efficient and QoS centric protocol with multifactor authentication in integrating wireless sensor networks with IoT	2015	2020
Rajesh B	School of Computer Science and Engineering	Dr. Udaya Rani V	Advanced Radar signal Processing Technique for better detection of slow moving smaller targets for coastal area	2015	2020
G Kalyani	School of Computer Science and Engineering	Dr. Shilpa Chowdhary	Security Provisioning For MAC Aware Routing in Internet of Things	2017	2020
Reddy Sai Sindhu Theja	School of Computer Science and Engineering	Dr. Gopal Krishna Shyam	SaaS Security Solutions Through Soft Computing Techniques	2017	2020
Krishna Jyothi K	School of Computer Science and Engineering	Dr. Shilpa Chowdhary	end to end security scheme for machine type communication in LTE network	2017	2020
Sujay Angadi	School of Computer Science and Engineering	Dr. R Venkata Siva Reddy	Sentiment Analysis from Affective Multimodal Content	2017	2020
K. Latha Shenoy	School of Electrical & Electronics Engineering	Dr. Rajashekar P Mandi	Design of Controller for Effective Integration of Solar and Wind Energy System to the Grid	2014	2020
Vani K	School of Electronics and Communication Engineering	Dr.Sunil Kumar Manvi	Information dissemination in Underwater Wireless Acoustic Sensor Networks	2014	2020
Nikhath Tabassum	School of Electronics and Communication Engineering	Dr. Geetha D	Clock Synchronization and Localization of Nodes in Wireless Sensor Network	2016	2020
Vinay N A	School of Electronics and Communication Engineering	Dr. Bharathi S H	Design and Development of Algorithm for Recognition of speech Disfluency using Enhanced Correlative method	2016	2020
P Rajendra Prasad	School of Mechanical Engineering	Dr. Manjunath L.H.	Study on Mechanical and Tribological Properties of EPOXY UHMWPE Fibre Reinforced Polymer Matrix Composites	2016	2020
Navinesh B C	School of Mechanical Engineering	Dr. Somasundaram B S	Development and Characterization of HVOF Sprayed Coatings in Improving Resistance to Erosion and Wear	2017	2020
Mahalakshmi V	School of Management Studies	Dr. P Narayana Reddy	Impact of Corporate Governance on Growth and Performance of listed Public Sector and Private Sector Undertakings in India A Comparative Study	2014	2020

Reshma M	School of Management Studies	Dr. P Narayana Reddy	Temporal changes in demand and supply of livestock products in Karnataka strategies to bridge the gap	2015	2020
Sandeep Hanasoge Nagaraja	School of Management Studies	Dr. Geetha M Rajaram	A Study of Globalization strategies of selected small and medium sized enterprises in emerging and advanced economics with special reference to India China and Germany	2015	2020
Shashi Kantha Reddy Y	School of Management Studies	Dr. Geetha M Rajaram	Measuring Consumer Satisfaction in Rural Mobile Telecom Services A Mediator Analysis	2015	2020
Vinod Krishna M U	School of Management Studies	Dr. Ruchi Guptha	An Enquiry into the problems and prospects of pursuing personal financial planning as a Profession in India with special reference to Bengaluru city	2015	2020
Rajesh P S	School of Management Studies	Dr. S K Prasad	Customers Perception towards E Tailing in selected Districts of Karnataka	2017	2020
Mahadev C. Khetagoudar	School of Applied Sciences (Biochemistry)	Dr. Madhusudana Reddy MB	Multiresidue Pesticide Analysis in Complex Food Matrices Using Novel Chromatographic Techniques an Analytical Approach	2014	2020
Purra Buchireddy	School of Applied Sciences (Chemistry)	Dr. Madhusudana Reddy MB	Computational Studies Synthesis and Biological Activity of Few Chalcones and Pyrimidines	2017	2020
Pavan Kumar	School of Applied Sciences (LIS)	Dr. Dhanamjaya M	Awareness and use of social networking sites technology among library users of degree colleges affiliated to Bengaluru city University A study	2015	2020
Ramesha J	School of Applied Sciences (LIS)	Dr. Dhanamjaya M	Use of Electronic information resources by faculty members and post graduate students of Pharmacy colleges in Karnataka A study	2015	2020
Vrushali Sainath Dandawate	School of Applied Sciences (LIS)	Dr. Dhanamjaya M	Open Access E Resources Development in Asia A Study	2017	2020
P. T. Wilson	School of Applied Sciences (Physics)	Dr. M. Madesh Kumar	Structure property relation in AI Te and As Se	2017	2020
Ankita Chatterjee	School of Applied Sciences (Biotechnology)	Dr. Jayanthi Abraham	Fungal Mediated Leaching and Recovery of Heavy Metals from	2015	2020
Yuvashree M	School of Applied Sciences (Biotechnology)	Dr. Pragasaam Vishwanathan	Nanoemulsified Garlic oil a promising therapeutic agents in	2014	2020
Mayuri Kundu	School of Computer Science & Engineering	Dr. Swarnendu Kumar Chakraborty	Implementation and Throughput Optimization of various ARQ Mechanisms in Different Channels	2016	2020
Sowmya S	School of Computer Science & Engineering	Dr. G Raghavendra Rao	A Novel Tracker to catch Chain Snatcher MEMS Technology	2012	2020
Raghu C N	School of Electrical & Electronics Engineering	Dr. A Manjunatha	Empirical and Optimized framework for Load shedding considering both voltage and	2014	2020
Richa Dixit	School of Law	Dr. R Swaminathan	Stakeholders preparedness towards smart City- A Study in Bengaluru Karnataka	2014	2020
Ramesh Kumar S C	School of Mechanical Engineering	Dr H K Shivanand	Fabrication and Property evaluation of hybrid Naon Composite reinforced with banana/kenaf/Glass Fiber	2015	2020
Vijee Kumar	School of Mechanical Engineering	Dr U N Kempaiah	Preparation and Characterization of carbon nanotube reinforced aluminium hybrid composites	2013	2020

Shanawaz Patil	School of Mechanical Engineering	Dr Mohamed Haneef	Development and Charcterization of Aluminium 7075 matrix reinforced with beryl graphene hybrid metal matrix composite	2015	2020
2021-22					
Ajaybhaskar Reddy	School of Civil Engineering	Dr. Y Ramalinga Reddy	An Integrated Approach to Propose the Watershed Health Card by Designing A Grade Card”	2017	2021
Nandini D N	School of Civil Engineering	Dr. Y Ramalinga Reddy	Performance Evaluation of Stabilized Subgrade Materials of Flexible Pavements	2017	2021
Raghavendra Y B	School of Civil Engineering	Dr. Y Ramalinga Reddy	Performance of GGBS in Ready Mix Concrete Industry	2018	2021
Ambika B J	School of Computer and Information Technology	Dr. M K Banga	Path Restoration in MPLS- MANET Network to Achieve Better Bandwidth Utilization with Minimum delay and Energy Consumption	2015	2021
Javeria Ambareen	School of Computer Science & Engineering	Dr. Prabhakar M	Design and Analysis of Lightweight Cryptographic Protocol for IIoT Applications	2015	2021
K Vijayalakshmi	School of Computer Science & Engineering	Dr. M Vinayaka Murthy	A Multidimensional Knowledge Based Cluster Framework Of Autism Syndrome Disorder For Extrinsic Classifier Patterns	2015	2021
Shahzia Siddiqua	School of Computer and Information Technology	Dr. Sunil Kumar S Manvi	Text Detection and Recognition in Images for Kannada Scripts	2015	2021
Padma Reddy A M	School of Computer Science & Engineering	Dr. Udaya Rani V	Hybrid Algorithms for Enhancing Video Quality	2016	2021
Anooja Ali	School of Computer and Information Technology	Dr. Vishwanath R H	Algorithms for Analysis of Protein Sequences for Cervical Cancer	2016	2021
Nimrita Koul	School of Computer and Information Technology	Dr. Sunil Kumar S Manvi	Cancer Classification using Gene Expression Data	2017	2021
Ila Chandrakar	School of Computer Science & Engineering	Dr. Vishwanath R H	Scalable Technique for Privacy Preserving Big Data Publishing and Mining for Data Stored in Cloud	2017	2021
Raghavendra Reddy	School of Computer Science & Engineering	Dr. Ashwinkumar Motagi	Novel Approach For Sentiment Analysis Over Social Network	2017	2021
Priyanka Bharti	School of Computer Science & Engineering	Dr. Rajeev Ranjan	Optimization For Dynamic Resource Allocation In Cloud Computing	2018	2021
N Himabindu	School of Electrical & Electronics Engineering	Dr. Santoshkumar H	Techno-Economic Assessment and Reliability Modelling of a Community Microgrid Considering Electric Vehicle Charging Station (EVCS) as a Critical Load	2016	2021
Nataraj Urs H.D.	School of Electronics and Communication Engineering	Dr.Venkata Siva Reddy	Design and Development of Application Specific Modules of Software Defined Radio in Base Band Processor on a Suitable Platform	2014	2021
Raveendra Gudodagi	School of Electronics and Communication Engineering	Dr.Venkata Siva Reddy	Secure and Efficient Compression Techniques for Genomic Sequence Data Using Deep Learning Algorithms	2014	2021
Nayana Hegde	School of Electronics and Communication Engineering	Dr. Sunil Kumar S Manvi	Key Management Authentication and Non-repudiation for Information Transactions in Vehicular Cloud Environments	2015	2021

Shrividya G	School of Electronics and Communication Engineering	Dr. Bharathi S H	Efficient Schemes for MRI Reconstruction Using Compressive Sensing	2015	2021
Muralidhara N	School of Electronics and Communication Engineering	Dr. R C Biradar	DWT Based Radar Signal Processing for Small Targets Detection	2015	2021
Abdul Haq Nalband	School of Electronics and Communication Engineering	Dr. Mrinal Sarvagya	Intelligent Hybrid Beam forming Techniques in mmWave Massive MIMO Systems for 5G Networks	2016	2021
Manjunath G Asuti	School of Electronics and Communication Engineering	Dr. P I Basarkod	Design and modeling of IEEE 802.15.4 and IEEE 802.15.4e based medium access control protocol for Wireless Sensor Networks	2016	2021
Shailesh Kumar M	School of Electronics and Communication Engineering	Dr. P I Basarkod	Design and Development of Novel Antenna for Effective and Efficient Data Transfer for Multi-Band Communication	2017	2021
Venkateswara Raju Konduru	School of Electronics and Communication Engineering	Dr. Manjula R B	Design of Interoperable Software Framework and Predictive Analytics for Heterogeneous Healthcare Devices	2017	2021
Madan H T	School of Electronics and Communication Engineering	Dr. P I Basarkod	A Novel Spectrum Management Framework For Cognitive Radio Networks	2017	2021
Yenumala Doddi Jayasimha	School of Electronics and Communication Engineering	Dr. R Venkata Siva Reddy	A Novel Face Emotion Recognition System for Pose and Illumination Variation Using Adaptive ANN	2017	2021
Warsha Balani	School of Electronics and Communication Engineering	Dr. Mrinal Sarvagya	Modeling of super wide band antenna with band notching characteristics and low noise amplifier for millimeter wave wireless communication system	2017	2021
B U V Prashanth	School of Electronics and Communication Engineering	Dr. Mohammed Riyaz Ahmed	Spintronic Based In memory Computing Architectures For Bio-Inspired Computing	2018	2021
Chaitanya Lahari M L R	School of Mechanical Engineering	Dr. K S Narayana Swamy	Experimental Investigations on Heat Transfer Enhancement Using Cu-SiO ₂ Hybrid Nano Fluids	2017	2021
Viresh G Patil	School of Mechanical Engineering	Dr. Somasundaram B	Experimental Investigation Of High Temperature Corrosion And Electrochemical Corrosion Behavior Of H ₂ O ₂ Sprayed Coatings On Astm Sa213-T22 Steel	2018	2021
Lavanya L	School of Applied Sciences	Dr. Veera Raghavan	To Investigate the Anti-Hyperglycemic and Hyperlipidemic Properties of Abutilon indicum (L) Extract Using 3T3-L1 Cells and RIN- 5F Cells	2016	2021
K Gouthami	School of Applied Sciences	Dr. Veera Raghavan	Therapeutic effect of Vitex negundo leaf extract against colon cancer: An in-vitro study using HCT116 cells	2018	2021
Rayasam Vijay	School of Applied Sciences	Dr. Tarika Kumar	PRODUCTION OF POLYHYDROXYALKANOATE (PHA) USING BACTERIAL ISOLATES FROM VARIOUS POLLUTED ECOLOGICAL NICHES USING INEXPENSIVE CARBON SOURCES (BIO WASTES)	2014	2021
Shilpa R Raju	School of Applied Sciences	Dr. Aruna J	Mechanobiological Characterization of Breast Cancer Cells Cultured Under 3D Conditions Using Silk Scaffolds	2014	2021


Dr. B.P. Divakar
Director
Research and Development Cell




Dr. N. Ramesh

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