



CSE

Arati.S.Shahapurkar	Dr.R.S.Patil	2017	Detection of fraudulent transaction in financial transactions.	5	Yes	2024
Sangeeta P Sangani	Dr.R.S.Patil	2017	Enhancing performance & healing of legacy systems by adopting automatic computing	5	Yes	2024
Narendra Joshi	Dr K P Sambrekar	2016	Multi Keyword synonym based greedy DFS ranked searching over Encrypted Cloud Data	3	No	----
Rakashit M D	Dr.H.H.Kenchannavar	2016	Algorithms to Predict User Intention using Contextual data generated by Internet of Things	3	No	----
Deepa Saibannavar	Dr M M Math	2017	IOV based analytics platform for smart fleet vehicular network	1	No	----
Sourabh K Kulkarni	Dr.S.F.Rodd	2017	A Predictive model for context aware recommendation systems in data base Applications	3	No	----
Salavi Rashmi R	Dr M M Math	2017	Implementation of IoT based Applications	1	No	----
Chaitali Chate	Dr.S.S.Sannakki	2018	AI driven SDN approach for providing security, QoS, Identification and addressing in general IoT networks	2	No	----
Shrivatsa Perur	Dr.H.H.Kenchannavar	2018	A novel approach to analyse and infer physical and mental health using data mining and MLT for yoga and meditation	3	No	----
Shubha Sanu	Dr M M Math	2019	Convolution Neural Network approach for predicting ground water level in some part of belgaum city Karnataka India	2	No	----
Snehal Bhogan	Dr.V.S.Rajpurohit	2020	Novel & Efficient Algorithms for Sentiment Analysis Using ML Approach	2	No	----
Sunil Kumbhar	Dr.S.S.Sannakki	2020	Brain Tumour Disease Classification using Image Processing	1	No	----
Vijaylaxmi Kochari	Dr.S.S.Sannakki	2020	Using deep Learning Approach for Intrusion Detection in Network	1	No	----
Sheetal Basagouda Patil	Dr.R.S.Patil	2020	A Computer Aided Expert System for Breast Cancer Diagnosis	1	No	----
Namitha Bhat	Dr K P Sambrekar	2021	Design and Implementation of an Intelligent System for an Early Detection of Mental Disorders using ML Techniques	1	No	----
Roopa Hubballi	Dr.H.H.Kenchannavar	2021	Enhancement of RPL and Load Balancing in Internet of Things	0	No	----
Sonam Bandhurge	Dr K P Sambrekar	2021	Design and Implementation of an Intelligent Machine Learning Model for Predicting Severity of Chronic Kidney Disease	1	No	----
Veena Kangralkar	Dr M M Math	2021	An Efficient Structured Model for word forecasting in Hindi using Machine Learning	0	No	----
Savita Bakare	Dr Kiran Tangod	2021	AI-Powered Adaptive Learning Management System(ALMS): A Study of its Effectiveness and Impact on Student Learning Outcomes.	0	No	----
Amruta Deshpande	Dr Shardha Kori	2022	Navigating the cognitive puzzle:Alzheimer's disease prediction through unsupervised and deep learning.	0	No	----
Jyoti Amboji	Dr Shardha Kori	2022	IOT Enabled Holistic Pregnancy Monitoring Solution Enhancing comprehensive care through Connected Technology	0	No	----
Pallavi Patil.	Dr Pavan Kunchur	2022	Parallel Implementation of feature selection using evolutionary algorithm for text classification	0	No	----
Shreeshail Anadinni	Dr Pavan Kunchur	2022	Early Brain Cancer Detection Using Deep Learning	0	No	----
Sagar J Birje	Dr K P Sambrekar	2022	Intelligent Cloud - based Decision Support System for Precision Farming using Machine Learning.	0	No	----
Sudhir Wakude	Dr Uttam Deshpande	2022	Using Existing CCTV Network for Crowd Management Crime Prevention and work monitoring using AIML.	0	No	----
Sapana Yakkundi	Dr.R.S.Patil	2022	Identification of Aortic Stenosis using Deep Learning	0	No	----
Vijaylaxmi Ashok Chougale	Dr Kiran Tangod	2022	classification of bone cancer detection	0	No	----
Sonali V Shinge	Dr Kiran Tangod	2022	Novel Framework for Trust and Privacy Preservation using Blockchain as a Service BaaS over the Cloud Environment	0	No	----
Milind S Vadagave	Dr.S.S.Sannakki	2022	Securing IoT Health care data using Federated Learning and Blockchain Technology	0	No	----
Giridhar Sudi	Dr. Sudhindra Deshpande	2015	Image Compression using Computational Intelligence Techniques.	0	No	----

Mrs. Nora Naik	Dr V S Rajpurohit	2023	Optimizing travel review based recommender system efficiency through sentiment analysis and machine learning algorithms	0	No	----
Ms. Pallavee Bavane(Patil)	Dr.Padma Dandannavar	2023	Addressing the issue of class imbalance in datasets using machine learning and deep learning techniques.	0	No	----
Mr. Omarsharif Terdalkar	Dr Sudhindra B Deshpande	2023	AI Algorithm for optimizing resource usage and promoting sustainable practice in various industry	0	No	----
Mr. Vaibhav Dhotare	Dr K P Sambrekar	2023	Optimising Data Deduplication : Efficient Block Splitting	0	No	----
Mr. Sagar Ramesh Pujar	Dr Pavan Kunchur	2023		0	No	----
Mr. N V Karekar	Dr Prasad M Pujar	2023	Data Analysis of covid pandemic and case prediction forecasting using machine learning.	0	No	----
Mr. Sourabh Ghadge	Dr.S.S.Sannakki	2023	Implementation and Optimization of High Performance Computing using Artificial Intelligence framework based on Data Analytics for IT Industries	0	No	----
Mr. Lubal Yogesh Shankar	Dr Shardha Kori	2023	AI Powered IoT Systems for Sustainable Medical Waste Management	0	No	----
Mrs. Ranjita S Jadhav	Dr Kiran Tangod	2023	AI Hybrid Technology For Early Detection of Chronic Kidney Disease	0	No	----
Ms. Tabbasum Akbar Walandkar	Dr. Uttam U. Deshpande	2023	Design and develop seamless traffic flow using federated learning for autonomus vehicles.	0	No	----
CV	Dr. Vinod Hosur	2006	Studies on Intgral Bridges Including Soil Structure Interaction	1	Yes	
	Dr. Vinod Hosur	2007	Seismic Analysis of Structures for Inelastic Behaviour		Yes	
	Dr. V.G.MutalikDesai	2011	Application Potential of Chemically active bauxite residue for adsorption of fluoride from water	3	Yes	
	Dr. G.S.Manjunath	2013	GFRP Bars as Structural Reinforcement- Experimental Investigations	1		
	Dr. V.G.MutalikDesai	2015	Astudy on Homogenous Earthen Embackments Having Dual or Multiple Slopes			
	Dr. G.S.Manjunath	2015	Performance Evaluation of fibre reinforced ambient cured fly ash GGBS Based Geo-polymer Concrete			
	Dr. G.S.Manjunath	2015	Investigation on Behavior of Flyash GGBS, Based mbient Cured Rainforced Geopolymer Concrete Elements			
	Dr. G.S.Manjunath	2015	Development and Performance Studies of High Performance Ambient Cured Fly ash /GGBS based Alkali Activated Concrete			
	Dr. V.G.MutalikDesai	2015	Dynamic Analysis of Raft Foundation			
	Dr. Vinod Hosur	2017	Soil structure interaction studies on reponse of hyperbolic cooling towers	7	Yes	
	Dr. V.G.MutalikDesai	2017	Soil structure interaction analysis for deep excavation studies			
	Dr. V.G.MutalikDesai	2017	Geotechnical characterization around waste dumps(Municipal soild waste)& Developing a mathematical Model			
	Dr. G.S.Manjunath	2018	An experimental investigation on the characteristic properties of Polymer Modified High Volume Fly Ash Concrete with Hybrid Textile Fibres	2	Yes	
	Dr. V.G.MutalikDesai	2019	Processed construction and demolished waste in different layers of roads			
	Dr. Nitendra Palankar	2019	Performance of pavement base and subbase courses treated with alkali activated binders	2		
	Dr. Nitendra Palankar	2019	Performance of pavement quality concrete using alkali activated binders	2		
	Dr.Vinod Parvati	2019	An experimental investigation on the properties of nano mortar and polymer modified nano concrete using fibres			
	Dr. Vinod Hosur	2021	Energy Disipation Capacity of Structral Members			
Dr. Vikas Gingine	2021	Analysis and design issues of supporting systems for deep excavations in difficult soils				

	Dr. V.G.MutalikDesai	2021	Analyse the effect of eccentric loading on pile raft foundations under layered soil			
	Dr. Nitendra Palankar	2023	Performance Evaluation of Alkali Activated Concrete for Structural Engineering			
	Dr. Vaibhav Chate	2023	Experimental Investigation on Effectiveness of Microbial Fuel Cell for the Production of Bioenergy in the Treatment of Domestic Wastewater			
	Dr. Leeladhar Pammar	2024	Flood risk assessment using Geo-informatics			
	Dr. Vikas Gingine	2024	Workability and compressive strength of Self compacting concrete by partial replacement of natural sand by M-sand and Cement by GGBs			
	Dr. Leeladhar Pammar	2024	Fate and transport of micro-organisms and its adsorption, characterization in TE Vadose Zone - a Case study			
	Dr. Vaibhav Chate	2024	De-centralised treatment of Domestic waste water by using Multi-soil layering system			
	Dr. Vaibhav Chate	2024	Novel Porous carbon nano particle for treatment of emerging contaminants of water			
	Dr. Vikas Gingine	2024	Experimental Modification of Soil subgrade with different materials or additives and to analyse the pavement using numerical approach			
	Dr. Madhusudan G. Kalibha	2024	Study on behavior of sustainable construction materials and their applications			
Mrs. Priyanka Joshi	Dr. Supriya Shanbhag	2023	Development and Performance Analysis of a Thermal Sensor for Optimized battery & vehicle temperature control	2	No	
Mrs. Snehal Santaji	Dr. Supriya Shanbhag	2023	Detection and classification of diabetes retinopathy to prevent vision loss	4	No	
Mr. N. R. Chitragar	Dr. Sujata Bhavikatti	2023	Design and implementation of switch capacitor converter topology	0	No	
Mrs. Shridevi Maragi	Dr. Sujata Bhavikatti	2023	Energy Efficient Target Tracking in WSN	0	No	
Vaidehi Deshpande	Dr. Anupama Awati	2022	Intelligent resource allocation and adaptive beamforming using machine learning for enhanced IOT connectivity in smart antenna system	0	No	
Pranoti Rajendra Doke	Dr. Suresh C. Kuri	2022	Comparative analysis of Early detection of Alzheimer's disease in Men and women using Machine Learning Techniques	0	No	
Pankaj Vitthalrao Itkalkar	Dr. Suresh C. Kuri	2022	Early Detection of Parkinson's disease on identifying non-motor symptoms using Machine Learning techniques	0	No	
Raju Dada Barakade	Dr. Bhagyashri Pandurangi H	2022	Investigating Design Optimization and Performance enhancement strategies for miniaturized microstrip antennas in achieving energy efficient low power IoT communication systems	0	No	
Santosh Kulkarni	Dr. Bhagyashri Pandurangi H	2022	DEVELOPMENT OF NANO SENSORS AND THEIR DEPLOYMENT FOR IoT BASED WATER CONTAMINANTS MONITORING	0	No	
Sinita S Tambakad	Dr. Anil B. Gavade	2022	Synergistic integration of NPL and visual synthesis in prostate cancer diagnosis: A unified approach for grading and treatment planning	0	No	
Sudhakar Hallur	Dr. Anil B. Gavade	2022	Emotion Aware Automotive AI with Integrating Facial Expressions Analysis and Explainable AI	2	No	
Prachi Arihant Chougule	Dr. Manjunath Managuli	2022	Robust Speech Enhancement in Deep noise: Advanced algorithm and Evaluations	0	No	

ECE

Rajashekhar T	Dr.Manjunath Managuli	2022	implemenation of AI in improving Agricultural sustainability with the help of motor control system for precision farming	0	No	
Abhishek Deshmukh	DR.SAURAV MITRA	2022	Thermal Management of Battery Packs in xEVs for Battery Life Enhancement	0	No	
Shrikrishna D Sutawane	DR.SAURAV MITRA	2022	Satellite and Remote Sensing Data Based Impact Analysis of Natural Hazards and Anthropogenic Activities on Environment and Agriculture at the Western coast of Maharashtra	3	No	
Ms. Chaitali Prabhu	Dr. Anil B. Gavade	2021	Segmenation and classification of High Resolution Images using Self-supervised learning model	0	No	
Mr. Vishweshkumar Aithal	Dr. Anil B. Gavade	2021	Enhanceing Image Spatial and Temporal Quality with Interpretable Deep Learning: A study of Image Super Resolution Techniques	0	No	
Kamma Hanchinal	DR.SAURAV MITRA	2021	Intelligent controller design and strategies for battery managment system in Electric Vehicle	0	No	
Nikhil Inamdar	Dr.Manjunath Managuli	2017	Explainable AI based Classification of Cotton Plant Leaf and Related Diseases	2	No	
Deepthi Prakash	Dr.Manjunath Managuli	2017	Design and Performance Evaluation of DWDM networks with different topologies	4	No	
Kalyani Ashok Bedekar	Dr. Anupama Awati	2019	A novel approach for classification and detection of brain Tumor using deep learning	2	No	
Sneha Nargundkar	ag (Supervisor), Dr. Veena I	2021	Design of Pediatric Sleep Stage Classification System for Automated Detection of Sleep Disorders among adolescents	2	No	
Rekha B U	Supervisor),, Co-Supervisor	2017	A Scalable Remote Sensing Approach to Sugarcane Yield Prediction Using Machine Learning	4	No	
Aashish A Gadgil	Dr. Veena V Desai	2018	Modelling situatuional behaviour using sematic and episodic memory through machine learning	4	No	
Pratijnya Ajawan	esai Dr. Supriya Shanbhag (	2019	Analysis of Farmer's Queries at Kisan Call centre and design of optimal response model	5	No	
Praveen Kalkundari	Desai, Co-Supervisor: Dr. S	2013	Development of Generic Soft-IP for industrial Applications	6	No	
Salma Hussainnaik	Dr. D A Torse	2020	Bioinformatics analysis based indentification of biomarkers in respiratory diseases using quantitative approach	0	No	
Jyothi C K	Dr. Anupama Awati	2020	Brian tumor segmentation in MRI Images using Deep Learning Techniques	2	No	
Shree Lakshmi H	Dr. Mallikarjun A	2020	On Duty Traffic Personel Behavior analysis using AI	0	No	
Praveen Gurav	Dr. Santosh S. Saraf	2015	Not avialbe	0	No	
Gajanan Tudavekar	Dr. Santosh S. Saraf	2016	H.264 Video Inpainting and Error Concealment Techniques	4	No	
Ms. J. D .Mallapur	Dr. D H Rao	2003	Fuzzy Based Resource allocation and Multicast Routing In Wireless Multimedia Cellular Network	6	Yes	
Mr. P. P. Patavardhan	Dr. D H Rao	2003	A Gender classification study based on Human Iris Textural Pattern Analysis Using Neural Network and Fuzzy Logic	7	Yes	
Mr. Sanjay A. Pujar	Dr. V R. Udupi	2004	Design of Cardiovascular Test and study of vessel stress using FEA	2	Yes	
Mr. S. R. Mangalwade	Dr. D H Rao	2006	Application of Intelligent Multi Agent Technology in Knowledge grid environment for learning System	3	Yes	
Mr. D.B. Kulkarni	Dr. G. R. Udupi	2003	Minimization of SVC Injected Harmonics at Distribution level using Artificial Intelligence Technique	8	Yes	

	Ms. Veena V. Desai	Dr. D H Rao	2005	Application of Neural Network to Cryptography and Water marking	5	Yes	
	Mr. Santosh S. Saraf	Dr. G. R. Udupi	2004	Decision Support System Using Machine Learning Techniques for Diagnosis of Gastro-Esophageal Reflux	3	Yes	
	Mr. Anand B Deshpande	Dr. P. P. Patavardhan	2012	Super Resolution Based Video Image Analytics for IRIS Recognition	4	Yes	
	Mr. Dattaprasad Torse	Dr. Veena Desai	2012	Design and development of Optimum brain signal processing interface for seizure detection system	5	Yes	
	Ms. Shabanam S. Tamboli	Dr. V R. Udupi	2011	A performance analysis of image compression technique using wavelet coefficients and implementation of an efficient wavelet based image compression method.	3	Yes	
	Mr. Basavraj Tigadi	Dr. V R. Udupi	2011	Optimized design and analysis of Microstrip patch antennas for wireless network using efficient techniques	2	Yes	
	Mr V A Kulkarni	Dr. G. R. Udupi	2010	A Precise instruction level energy consumption Estimation of Embedded processor for Low power applications	3	Yes	
	Mr. Anil B Gavade	Dr. V. S. Rajpurohit	2013	Machine Learning Approaches for resolution Enhancement and classification of vegetation area using satellite imagery	7	Yes	
	Mrs. S S. Shanbhag	Dr. G. R. Udupi	2004	Signal processing of diffusion weighted magnetic resonance images for the diagnosis of brain tissue pathologies with probability neural network as a classifier	4	Yes	2009
	Mrs. Ashwini S Shinde	Dr. Veena Desai	2015	Medical image analysis for detection of brain tumor volume image processing algorithm and Neural network and its performance analysis	6	Yes	2020
	Mr. Sagar Sambhaji Santaji	Dr. Veena Desai	2018	Automatic Sleep Stage Classification Based on EEG Signal Analysis to Identify Sleep Insomnia	7	Yes	2011
	Mrs. Manjusha N. Chavan	Dr. P. P. Patavardhan	2013	Softcomputing alg for Human Iris Liveness Detection Based on Iris Textural Pattern	4	Yes	
	Mrs. Pooja P Belagali	Dr. V R. Udupi	2011	Performance analysis of a Secure and Robust Steganography method using different image data hiding Techniques	2	Yes	
	S. K. Apte	Dr. P. P. Patavardhan	2013	Implementaion of non-destructive techniques for frit quality analysis using image textural features	4	Yes	
	V B Deshmuk	Dr. Veena Desai	2011	Empirical analysis of adaptive student learning model for m-learning enviroment	7	Yes	
ME	Swapnil Shivaji Sajane	Dr. Vivek V. Kulkarni	2021	To Develop Low Cost Radiant Cooling Technology for Space Cooling	0	No	
	Nikhil Prakash Raut	Dr. Vivek V. Kulkarni & Dr. S. L. Gombi	2017	Identification of Damage Location in Fiber Metal Laminates due to Low velocity impact using Inverse Techniques	2	No	
	Ashwini M Chalawadi	Dr. Swetha I Goudar	2021	Comprehensive Security Strategies for defending the attacks on Social Networks	1	No	
	Sachin Desai	Dr. Swetha I Goudar	2022	Machine Learning and AI based model for Enhancement in Smart Agriculture	NIL	No	
	Saraswati R Bhusanur	Dr. Pijush Barthakur	2023	Development of a blockchain based secured, privacy-preserving framework for Smart Agriculture	NIL	No	
	Nilaxi L Chari	Dr. Pijush Barthakur	2024	Privacy Preserving Data Management and Sharing Framework for IoT Devices	NIL	No	
	Pavan Mitragotri	Dr. Pijush Barthakur	2024	Adaptive Threat Detection and Mitigation using Machine Learning in Cyber Security	NIL	No	
	Neelesh N Anvekar	Dr. Swetha I Goudar	2024	Machine Learning approach to detect different ARP attacks	NIL	No	

MCA	Swarooprani H Manoor	Dr. Jayashri B Madalgi	2024	Privacy Preserving Healthcare Information Exchange using Polygon Chain Development Kit	NIL	No	
	Shivani D Patankar	Dr. Jayashri B Madalgi	2024	Comparative Study on Implementation of Advanced Clustering techniques for ground water quality data	NIL	No	
	Sheetal S Bandekar	Dr. Sunita S Padmannavar	2024	Brain Tumour Segmentation Classification and Grading using Deep Learning Techniques	NIL	No	
	Anusha D S	Dr. Pijush Barthakur	2024	Optimizing Supply Chain Management with AI and Big Data	NIL	No	
	Apurva Deshpande	Dr. Swetha I Goudar	2024	Vertical hand over in using ML and AI algorithm based on context and application	NIL	No	
	Sangamesh M Magi	Dr. Jayashri B Madalgi	2024	Cognitive Approaches for Identification, Classification and Resource Optimization of Diseases in Greenhouse Crops	NIL	No	
	Karuna B Kurbet	Dr. Sunita S Padmannavar	2024	Identification of Medicinal Plants by Visual Characteristics of Leaves and Flowers	NIL	No	
	Pranati R Karajagi	Dr. Swetha I Goudar	2024	Confrontation of Cyber Security breach in Health care institute using AI Algorithm	NIL	No	
MBA	Shailaja Girish Hiremath	Dr P M Kulkarni	2013	A study on the impact of organisational culture on skills and competencies in foundry and engineering companies with special reference to SME's from Hubli, Belgaum and Kolhapur	3	Yes	2020
	Prasad Kapileshwari	Dr P M Kulkarni	2015	Occupational health and safety strategy - A study on foundry units in Belagavi	3	Yes	2021
	Virupakshi Hiremath	Dr Sanjeev Ingalagi	2018	The Impact of Legal and Ethical Issues on E-Retailing in North karnatak	2	No	NA
	Anuja Sulebhavi	Dr Sanjeev Ingalagi	2021	A STUDY ON CUSTOMER EXPERIENCES AND ENGAGEMENTS IN RESORTS OF NORTH KARNATAKA : THE EXPERIENTIAL MARKETING PERSPECTIVE	0	No	NA
	Saurabh Pote	Dr R M Inamdar	2021	Supply Chain Management in Start-ups	1	No	NA
	Anjali Agarwal	Dr Govindraj R Mane / Dr F	2021	Influence of Disruptive Technologies on Human Resource Practices in SMEs of North Karnataka	1	No	NA
	Padma Mankani	Dr R M Inamdar	2022	Fintech and Banking	0	No	NA
	Ravikumar S Shivpuji	Dr Sanjay Deshpande	2024				
	Ms. Pooja Ravindra Takalkar	Dr Jyoti Talreja Jamnani	2024	Study on volatility and impact of Bitcoin on other cryptocurrencies	0	No	NA
	Anita Biraj	Dr V R Hundekar	2024	Implementation and challenges of CSR - A study undertaken in the Manufacturing companies	0	No	NA
Sanjeevini Gurjar	Dr Ameet Chate / Dr Jyoti T	2024	Effect of Organization Climate on Organization Citizenship Behaviour and its Impact on Employee Performance in Higher Education Institutes	0	No	NA	
Chemistry	Mr. M.S. Hanagadakar	Dr.Raviraj.M.Kulkarni	2008	Transformation of Organic Compounds of Industrial Importance-A	10	Yes	2016
	Mr. R. S. Malladi	Dr.Raviraj.M.Kulkarni	2010	Applications of Nanoparticles in water treatment: Reaction Kineti	11	Yes	2018
	Mr. V. S. Bhamare	Dr.Raviraj.M.Kulkarni	2011	Degradation of Organic Contaminants by Conventional and Advan	15	Yes	2019
	Prasanna S. Koujalagi	Dr. Sanjaykumar Divekar	2006	Ion exchange selectivity studies in water and water – organic solv	6	Yes	2013
	Janhavi M. Karekar	Dr. Sanjaykumar Divekar	2013	Ion exchange selectivity and adsorption studies in aqueous and m	4	Yes	2021
	Shilpa Yakkerimath	Dr. Sanjaykumar Divekar &	2017	Surface water quality assesment and modeling of Panchaganga ri	3	Yes	2024
	Sheela Kurdur	Dr. Kiran A. Thabaj	2012	Kinetic and Spectroscopic Investigations of Industrial Pollutants p	3	Yes	2020
	Shailaja Mali	Dr. Kiran A. Thabaj	2013	Impact of Land use changes /covers on water in Ghataprabha sub	2	Yes	2023
	Harish N Revankar	Dr. Prasanna S. Koujalagi	2015	Studies on removal of hexavalent chromium from water by using	5	Yes	2023
	Vijayendr Gurjar	Dr. Prasanna S. Koujalagi	2017	Studies on ion exchange and adsorption of toxic compounds from	4	No	nil
	Deppak Sadanand Revankar	Dr.H.S.Ramane	2006	Distance related topics in Graph Theory	5	Yes	2010

Maths	Basavraj S Durgi	Dr.P.R.Hampiholi	2007	Spectra of Graphs	4	Yes	2013
	Satish Prabhakar Hande	Dr.S.R.Jog	2008	Graph Polynomials	5	Yes	2014
	Asha B Ganagi	Dr.H.S.Ramane	2010	On Distances in Graphs	5	Yes	2014
	Sumedha S shinde	Dr.H.S.Ramane	2010	Spectra of Graph Theory	5	Yes	2016
	Shaila Gudimani	Dr.H.S.Ramane	2010	Algebraic Graph Theory	4	Yes	2016
	Meenal Kaliwal	Dr.P.R.Hampiholi	2010	On some properties of Graph Theory in Semigraphs	4	Yes	2017
	Jotiba Kitturkar	Dr.P.R.Hampiholi	2010	On semigraphs	4	Yes	2019
	Jayashri Patil	Dr.H.S.Ramane	2011	On the Eigen values of Graphs	4	Yes	2018
	Raju Kotambari	Dr.S.R.Jog	2013	Spectral Graph Theory	4	Yes	2019
	Shrinath Patil	Dr.S.R.Jog	2013	On Derived Graphs	3	Yes	2021
	Jeetendra Gurjar	Dr.S.R.Jog	2015	On Matrices and Their Eigenvalues in Graph Theory	4	Yes	2022
	Anjana Joshi	Dr.P.R.Hampiholi	2015	Spectra and applications of Graphs	5	Yes	2023
	Shrivatsa Joshi	Dr.S.R.Kirsur	2019	Exact and Numerical Solutions of Thermal Boundary Layer Flow of Casson Fluid Over a Moving Wedge	2	Yes	2024
	Shankar Patil	Dr.S.R.Kirsur	2022	Analytical and Numerical Solutions of Falkner-Skan Flow Problems of Nanofluid Over a Moving Wedge	0	No	
	Sagar B Patil	Dr. K. K. Mirji	2022	Differential Geometry of Manifolds	0	No	
	Girish Jagadish Ganeshgudi	Dr.S.R.Kirsur	2024	Free and Forced convective boundary layer flow problems	0	No	
	Naveen Sapare	Dr.S.R.Jog	2024	Topological Indices	0	No	
Charithra S V	Dr. K. K. Mirji	2024	Some Problems on Nano Fluid Boundary Layer Flow	0	No		
Amruta patil	Dr.Jeetendra Gurjar	2024	Spectral Graph Theory and Its Applications	0	No		
Rani More	Dr. Jotiba Kitturkar	2024	An Approach of Graph Theory on Cryptography	0	No		
Physics	Sudheendra Kulkarni	Dr. U. V. Khadke	2009	Synthesis, Charecterization of Ferroelectric polymer composites and their Applications	3	Yes	
	Harish Hanamant Bendigere	Dr. Vijay Kulkarni	2011	A Study and development of Various sensors on fiber optic Technology	7	Yes	
	Tanveerahmad M. Makandar	Dr. M. K. Rendale	2013	Studies on Structural , Physical and Microwave Properties of some Eco-friendly ME composites	2	No	
	Shivashankar M Janawade	Dr. M. K. Rendale	2013	Analysis of Properties of Mixed nano ferrites Thick films for Gas sensing applications	NIL	No	
	Sushant S Kakati	Dr. M. K. Rendale	2017	Structural, Electrical, Magnetic and Microwave Charecterization of Ferroic Composites	5	No	
	Vishwanath Kamagol	Dr. P B Belavi	2015	Electrical Magnetic Properties of Some Nano Me Composites by Hydrothermal Method	NIL	No	
	Suvarna M Patil	Dr. P. B. Belavi	2017	Studies on Synthesis, Charecterization and Physical Properties of Substituted Nickel Ferrites	NIL	No	
	Shital S Potadar	Dr. P. B. Belavi	2017	Studies on Physical properties of Ferrite Doped Polymer Composites	NIL	No	
	Haribhau pandurang Rajgolka	Dr. S, S. Kulkarni	2021	Sudies on Transport Properties of Polyvinylidene Fluoride based Metal oxide Nanocoposite Folms	NIL	No	
	Megha Galagali	Dr. S, S. Kulkarni	2022	Photo Physical Studies of Some Donor Acceptor Substituted Organic Dyes	NIL	No	
	Ravikumar Kademani	Dr. S, S. Kulkarni	2023	Synthesis and Multifunction Analysis of Nano ferrites, Structural, Electrical and Biological insights	NIL	No	
Anurag Rakkasagi	Dr. S, S. Kulkarni	2023	Quantum Computational and Spectral Explorations of Coumarin based Heterocyclic Compounds	1	No		



Alfaz Bagavwan	Dr. P B Belavi	2024	Synthesis Charecterization electrical and Magnetic Properties of Some Polymer Composites	NIL	No	
Deepali Atish Magdum	Dr. A, N Ekbote	2024	Synthesis Charecterization and NLO Activity of Chacone Derivatives	NIL	No	
Sushma Gharge	Dr. A, N Ekbote	2024	Experimental and Theoretical Investigation of Nonlinear Optical Properties of Chacone Derivatives	NIL	No	