



DTE Code: EN4139



NAAC A+ Accredited

Research Papers Published in Proceedings

Sr. No.	Name of the teacher	Department	Title of the paper	Name of the conference	National / International	Year of publication	ISBN/ISSN number of the proceeding	Name of the publisher
1	Dr Khushi P. Sindhi	ETC	<u>Optimization of Digital Adaptive Nulling Using Genetic Algorithms on FPGA in Space, Time Adaptive Processing Systems</u>	International Conference RBUCON, Computing '25: Future Computing Technologies for Societal Development, Feb. - 2025	International	2025		IEEE Xplore
2	Dr Khushi P. Sindhi	ETC	<u>Comparative Analysis of Deep Learning and Traditional Clustering Methods for Thermal Thyroid Image Segmentation: A Clinical Evaluation Study</u>	International Conference on AI-Driven Engineering & Technology, AIDCon-2025, Nagpur	International	2025		IEEE Xplore
3	Dr Khushi P. Sindhi	ETC	<u>Survey on Advancing Multimodal Remote Sensing in Precision Agriculture</u>	2nd IEEE International Conference on Artificial intelligence and Quantum Computation - Based SensorApplications (ICAIQSA-2024)	International	2024	Print on Demand(PoD) ISBN:979-8-3315-1796-0	IEEE Xplore
4	Dr Khushi P. Sindhi	ETC	<u>IoT based Smart Irrigation for Soil Nutrient Monitoring and Supply - An Overview.</u>	2nd IEEE International Conference on Artificial intelligence and Quantum Computation - Based SensorApplications (ICAIQSA-2024)	International	2024	ISBN:979-8-3315-1796-0	IEEE Xplore
5	Mahadev Mahajan, Narendra Bawane	ETC	<u>Optimizing Indoor Positioning Systems with Machine Learning and RSS-Based Algorithms</u>	International Conference on Emerging Technologies and Computing Innovations	International	2025	Print ISBN978-3-031-92853-6	Springer
6	Md, Kamal Hussain (Research Scholar) and Dr. Mubina Saifee	MBA	Challenges and User Satisfaction Towards Optimizing Hospital Management Information Systems at Quality Accredited Tertiary Healthcare Facilities	10th PAN-IIM WORLD MANAGEMENT CONFERENCE (WMC) 2025 THEME : DRIVING SOCIAL IMPACT THROUGH MANAGEMENT RESEARCH November 27-29, 2025	International	2025		IIM Ranchi
7	Bhojraj N Kale	ME	Impression of Lemon Peel Biodiesel-Fuel Blend on Performance And Emission Characteristics of Diesel Engine	National Conference on Innovations in Science, Engineering & Technology (NCISET 2025),	National	2025		
8	Bhojraj N Kale	ME	Oxygenated Nanoparticles Influence on Performance, Combustion, and Emissions of Internal Combustion (IC) Engines	5th International Conference on Mathematical Modeling, Computational Intelligence Techniques and Renewable Energy (MMCITRE-2025)	International	2025	978-93-6697-083-7	Print Publication Pvt. Ltd.

9	Prof. Prakash V Dhopte	ME	Oxygenated Nanoparticles Influence on Performance, Combustion, and Emissions of Internal Combustion (IC) Engines	6th International Conference on Mathematical Modeling, Computational Intelligence Techniques and Renewable Energy (MMCITRE-2025)	International	2025	978-93-6697-083-8	Print Publication Pvt. Ltd.
10	Dr. Pravin T Petkar	ME	Oxygenated Nanoparticles Influence on Performance, Combustion, and Emissions of Internal Combustion (IC) Engines	7th International Conference on Mathematical Modeling, Computational Intelligence Techniques and Renewable Energy (MMCITRE-2025)	International	2025	978-93-6697-083-9	Print Publication Pvt. Ltd.
11	Mohit Satpute	MBA	Reinforcement learning optimized dynamic pricing system for Indian E commerce platform	2nd International Conference on Artificial Intellegence and Knowledge discovery in concurrent Engineering (ICECONF 2025)	International	2025		IEEE Xplore
12	Dr. Ravindra Jogekar	CSE	Leveraging Machine Learning for early autism diagnosis: A Comprehensive review of Algorithms,Techniques and future directions.	2nd International Conference on Advent Trends in Computational Intelligence and Communication Technologies (ICATCICT 2025)	International	2025	eISSN: 2100-014X	EDP Sciences
13	Dr. Reena Thakur	AIML	Hydro AI-Intelligent Water Analysis with IOT and Generative AI	1st International Conference on Advanced Trends in Engineering and Emerging Technologies	International	2026		IEEE Xplore
14	Prof. Sweta Bokade	AIML	Iterative and Emperical Models for quantum Blockchain in IOT security review and performance analysis	ICAIQSA 2025	International	2025		IEEE Xplore
15	Dr. Ravindra Jogekar	CSE	Harnessing AI, Deep Learning, and Machine Learning for Enhanced Retinitis Pigmentosa Detection: A Comprehensive Review	International Conference on Advances & Trends in Engineering & Scientific Theory (ICATEST2025) 19-20 Sept. 2025	International	2025-26		Springer
16	Mr. Sandeep A. Kale	EE	ATC Computation using AI Techniques (snVARMAx) and Detection of Transmission Congestion Network	International Conference on Sustainability, Innovation & Technology (ICSIT 2025) 22-23 August 2025	International	2025-26		IEEE Xplore
17	Dr. Mubina Saifee	MBA	AI and the Future of Work in Logistics: A Delphi Study on Workforce Transformation	2024 2nd DMIHER International Conference on Artificial Intelligence in Healthcare, Education and Industry, 29-30 Nov. 2024	International	2024	Electronic ISBN:979-8-3315-2871-3 Print:ISBN:979-8-3315-2872-0	IEEE Xplore
18	Dr. Mubina Saifee	MBA	The Impact of AI-Driven Personalization on Customer Loyalty: A Meta-Analysis of E-commerce Studies	2024 2nd DMIHER International Conference on Artificial Intelligence in Healthcare, Education and Industry, 29-30 Nov. 2024	International	2024	Electronic ISBN:979-8-3315-2871-3 Print:ISBN:979-8-3315-2872-0	IEEE Xplore
19	Ms. Vishakha Mankar	MBA	STEM-Based AR Physics Assisted Resources in Smart Learning System	2024 International Conference on Emerging Research in Computational Science (ICERCS) 12-14 Dec. 2024	International	2024	979-8-3315-3496-7	IEEE Xplore

20	Amrita Kungwani	CSE	Predictive Modeling for Early Cancer Detection: A Machine Learning Approach to Prostate, Lung, and Breast Cancer	2024 2nd DMIHER International Conference on Artificial Intelligence in Healthcare, Education and Industry (IDICAEI)	International	2024	979-8-3315-2871-3	IEEE Xplore
21	Dr.Uma Patel Thakur	CSE	LIDAR Point Cloud usage for Mapping Vegetation and Buildings	Hinweis Third International Conference on Advances in Electrical and Electronics Engineering, AEEE-2024	International	2024	2395-5287	Hinweis Research
22	Dr. Sweta Raut ,Dr.Uma Patel Thakur	CSE	Enhanced Detection of Brain Tumors using Fusion-Based Feature Optimization and Stacking Ensemble Algorithm	2nd IEEE Conference on Artificial Intelligence and Quantum Computation - Based Sensor Applications (ICAIQSA-2024)	International	2024	Electronic ISBN:979-8-3315- 1795-3 Print on Demand(PoD) ISBN:979-8-3315-1796-0	IEEE Xplore
23	Prof. Urvashi Agrawal	ETC	Development of Spices Adulteration Detection System by a visual approach	IEEE International Conference on Innovation and Challenges in Emerging Technologies	International	2024	979-8-3503-1901-9	IEEE Xplore
24	Dr. Reena Thakur	CSE	Exploring machine learning techniques for enhancing fraud detection	2ND INTERNATIONAL CONFERENCE ON TRENDS IN MATERIAL SCIENCE AND MANUFACTURING ENGINEERING (ICTMSME2024) 6-7 April 2024 Nagpur, India	International	2024	ISSN 0094-243X	AIP
25	Mr. Sandeep A. Kale	EE	Implementation of AI Enabled Metaverse for ATC Computation and Detection of Transmission Congestion Network	International Conference on AI- Powered Security for Metaverse (ICAISM) 29-30 April. 2025	International	2024		Springer
26	Dr. Reena Thakur Dr. Mona Mulchandani	CSE	Review on text Classification using Improved Deep Learning Models	2024 2nd International Conference on Computer, Communication and Control (IC4 2024)	International	2023-24	979-8-3503-8794-0	IEEE
27	Dr. Reena Thakur	CSE	Developing an Internet of Things (IoT) Driven Alert System for Detecting and Mitigating Rash Driving Incidents	2024 2nd International Conference on Computer, Communication and Control (IC4 2024)	International	2023-24	979-8-3503-8794-0	IEEE
28	Prinyanka Dudhe	CSE	GPS - Enhanced Automated Toll Management System	2024 2nd International Conference on Computer, Communication and Control (IC4 2024)	International	2023-24	979-8-3503-8794-0	IEEE
29	Dr. Reena Thakur	CSE	Exploring Machine Learning Techniques for Enhancing Fraud Detection	International Conference on Advanced Communication, Energy & Big Data (ICACEBD- 24)	International	2023-24	3214, 020062 (2024)	AIP, Scopus
30	Ms. Meher Bhawanani	CSE	Event Evolution-A Modern Approach To Timeless Celebration	2024 IEEE International Students Conference on Electrical, Electronics and Computer Science(SCEECS)	International	2023-24	979-8-3503-4846-0	IEEE

31	Ms. Gunjan Jewani	CSE	Flame Frenzy Fighter	2024 IEEE International Students Conference on Electrical, Electronics and Computer Science(SCEECS)	International	2023-24	979-8-3503-4846-0	IEEE
32	Mr. Sandeep Kale	EE	Secure and Reliable Power Distribution: IoT Driven Fault Detection with Auto Clearance	International Conference Green Hydrogen Clean Energy in association with IEEE (Nagpur Sub-Section)	International	2023-24	hard copy	
33	Piyush Bahad	EE	AI-Based Smart Appliances Control and Environment Monitoring	International Conference Green Hydrogen Clean Energy in association with IEEE (Nagpur Sub-Section)	International	2023-24		
34	Swapnil Rahangdale	EE	Multipurpose Domestic Robot Prototype for Enhanced Household Assistance	International Conference Green Hydrogen Clean Energy in association with IEEE (Nagpur Sub-Section)	International	2023-24		
35	Dr. Prashant Debre	EE	Review on :Portable Hybrid Inverter	International Conference Green Hydrogen Clean Energy in association with IEEE (Nagpur Sub-Section)	International	2023-24		
36	Nitin P. Choudhary	EE	Literature Survey of Uninterruptible Power Supply with Isolation Transformer	International Conference Green Hydrogen Clean Energy in association with IEEE (Nagpur Sub-Section)	International	2023-24		
37	Rahul Joge	EE	Automatic Window Control System for Monsoon	International Conference Green Hydrogen Clean Energy in association with IEEE (Nagpur Sub-Section)	International	2023-24		
38	Mirza Qadir Baig, Dr. Reena Thakur, and Dr. Mona Mulchandani	CSE	A systematic study on revelation and examination of COVID-19 using radiology	Recent advances in material, manufacturing, and machine learning (RAMMML-22)	International	2022-23	978-100-33-7062-8	CRC PRESS
39	Dr. Reena Thakur	CSE	Machine Learning Techniques Applied of Land Use - Land Cover (LULC) Image Classification: Research Avenues Challenges with Issues	Mobile Radio Communications & 5G Networks, (MRCN-2022)	International	2022-23	978-981-19-7982-8	Springer
40	Dr. Reena Thakur	CSE	Land-Use - Classification By Machine Learning Classifiers Using Landsat 8 Imagery	Recent Advancements in Civil Engineering, (RACE-2022)	International	2022-23	978-981-99-2676-3	Springer
41	Dr. Reena Thakur	CSE	Government Infra Assessment System	IEEE International Conference on Electrical, Electronics and Computer Science, Sceecs '23	International	2022-23	979-8-3503-9874-8	IEEE Xplore(Scopus)
42	Ms. Gunjan Jewani	CSE	Online Training And Placement Portal	IEEE International Conference on Electrical, Electronics and Computer Science, Sceecs '23	International	2022-23	979-8-3503-9874-8	IEEE Xplore(Scopus)
43	Dr. Nilesh Shelke	CSE	A Review On Identification Of Number Plate And Wrong Way Vehicles Detection	IEEE International Conference on Electrical, Electronics and Computer Science, Sceecs '23	International	2022-23	979-8-3503-9874-8	IEEE Xplore(Scopus)

44	Dr. Nisha Balani	CSE	System For Medical Record Using Blockchain	IEEE International Conference on Electrical, Electronics and Computer Science, Sceececs '23	International	2022-23	979-8-3503-9874-8	IEEE Xplore(Scopus)
45	Dr. Amit Pimpalkar	CSE	Detecting Fake Profiles On Social Networks: A Systematic Investigation	IEEE International Conference on Electrical, Electronics and Computer Science, Sceececs '23	International	2022-23	979-8-3503-9874-8	IEEE Xplore(Scopus)
46	Priyanka S. Dudhe	CSE	A Review On Dam Water Level Alerting System Using Iot	IEEE International Conference on Electrical, Electronics and Computer Science, Sceececs '23	International	2022-23	979-8-3503-9874-8	IEEE Xplore(Scopus)
47	Ritu Talekar	CSE	Agriculture Advisory Using MI In Cloud Computing	IEEE International Conference on Electrical, Electronics and Computer Science, Sceececs '23	International	2022-23	979-8-3503-9874-8	IEEE Xplore(Scopus)
48	Vaishali Katare	CSE	A Secure Electronic Medical Record Authorization System In Clouds	IEEE International Conference on Electrical, Electronics and Computer Science, Sceececs '23	International	2022-23	979-8-3503-9874-8	IEEE Xplore(Scopus)
49	Shraddha Chaurasia	CSE	Applying Machine Learning And Image Processing To Detect Plant Diseases	IEEE International Conference on Electrical, Electronics and Computer Science, Sceececs '23	International	2022-23	979-8-3503-9874-8	IEEE Xplore(Scopus)
50	Priyanka Hulde, Ritu Talekar	CSE	Secured Data Sharing In Cloud Using Revocable Storage Identity Based Encryption	IEEE International Conference on Electrical, Electronics and Computer Science, Sceececs '23	International	2022-23	979-8-3503-9874-8	IEEE Xplore(Scopus)
51	Akhil Anjekar	CSE	Analysis of Transfers Learning Techniques for Early Detection and Grading of Diabetic Retinopathy on Retinal Images	International Conference on Advanced Computing Technologies and Applications'23	International	2022-23	979-8-3503-4834-7	IEEE Xplore(Scopus)
52	Prof. Urvashi Agrawal	ETC	Smart Data Transfer for Data Monetization	IEEE International Conference on Computational Intelligence and Computing Applications 2021	International	2021-22	ISBN:978-1-6654-2040-2	IEEE Xplore
53	Prof. Urvashi Agrawal	ETC	A Design Approach for Performance Analysis of Infants Abnormality	5th International Conference on Trends in Electronics and Informatics ICOEI 20213-5	International	2021-22	Electronic ISBN:978-1-6654-2040-2 Print on Demand(PoD) ISBN:978-1-6654-2041-9	IEEE Xplore
54	Prof. Urvashi Agrawal	ETC	Effective Network Communication Based on Blockchain Based Trusted Network	5th International Conference on Trends in Electronics and Informatics ICOEI 20213-5	International	2021-22	Electronic ISBN:978-1-6654-2040-2 Print on Demand(PoD) ISBN:978-1-6654-2041-9	IEEE Xplore
55	Dr. Sohel Bhura	CSE	A State of Art Approaches to Question Generation Techniques	International Conference on Recent Trends in Machine Learning, IoT, Smart Cities & Applications	International	2021-22	ISSN 2367-3370 ISSN 2367-3389 (electronic) Lecture Notes in Networks and Systems ISBN 978-981-19-6087-1 ISBN 978-981-19-6088-8 (eBook)	Springer

56	Dr. Sohel Bhura	CSE	Three-stage heterogeneous data clustering using unsupervised multiple kernel and extreme learning machine	Data, Engineering and Applications: Select Proceedings of IDEA 2021	International	2021-22	Print ISBN 978-981-19-4686-8 Online ISBN 978-981-19-4687-5	Springer
57	Mona Mulchandani Reena Thakur Mirza Quadir Baig	CSE	A Systematic Study on the Detection and Diagnosis of COVID-19 Using Radiology Methods	RAMMML-2022: Recent Advances in Materials, Manufacturing and Machine Learning-2022	International	2021-22	9781003370628	CRC PRESS
58	Mona Mulchandani Rashmi Dagde Ashish Mishra	CSE	Skin Melanoma Detection form Images using Deep Learning Models	International Conference on smart Innovation For Society(ICSIS-2022)	International	2021-22	Print ISSN 0094-243X, Online ISSN 1551-7616	AIP
59	Mona Mulchandani Rashmi Dagde Ashish Mishra	CSE	An Empirical Analysis Of Techniques For Detection Of Skin Melanoma Based On machine Learning	International Conference on Intelligent Systems and Computation (ICISC-2022)	International	2021-22	Print ISSN 0094-243X, Online ISSN 1551-7616	AIP
60	Prof. Urvashi Agrawal	ETC	Smart Data Transfer for Data Monetization	IEEE International Commference on Computational Intelligence and Computing Applications 2021	International	2021-22	ISBN:978-1-6654-2040-2	IEEE Xplore
61	Prof. Urvashi Agrawal	ETC	A Design Approach for Performance Analysis of Infants Abnormality	5th International Conference on Trends in Electronics and Infomatics ICOEI 20213-5	International	2021-22	Electronic ISBN:978-1-6654-2040-2 Print on Demand(PoD) ISBN:978-1-6654-2041-9	IEEE Xplore
62	Prof. Urvashi Agrawal	ETC	Effective Network Communication Based on Blockchain Based Trusted Network	5th International Conference on Trends in Electronics and Infomatics ICOEI 20213-5	International	2021-22	Electronic ISBN:978-1-6654-2040-2 Print on Demand(PoD) ISBN:978-1-6654-2041-9	IEEE Xplore
63	Ms. Ruchi V Astonkar	EE	Innovative concept of stair climbing electro mechanism with CAD modification	National Conference on Multidisciplinary Research & innovation -21(NCMRAI-21)	National	2021-22		
64	Mr. Rohan Ingle	EE	SMART FOREST FIRE DETECTION SYSTEM BASED ON OPTIMIZED SOLAR ENERGY USING ARDUINO WITH SOURCE OF SAFETY	International Conference on Innovations in Engineering, Technology. Science & Management (ICIESTSM-2022)	International	2021-22		
65	Mr. Rohan Ingle	EE	A review paper on SOLAR BASED PESTICIDES SPRAY ROBOT	International Conference on Innovations in Engineering, Technology. Science & Management (ICIESTSM-2022)	International	2021-22		
66	Mr. Sandeep Kale	EE	A Review Paper on Three Phase Fault Detection in Transmission Live using IOT	International Conference on Innovations in Engineering, Technology. Science & Management (ICIESTSM-2022)	International	2021-22		
67	Mr. Sandeep Kale	EE	REVIEW PAPER ON "HYBRID CHARGING FOR SOLAR STREET LIGHT	International Conference on Innovations in Engineering, Technology. Science & Management (ICIESTSM-2022)	International	2021-22		
68	Dr. Prashant Debre	EE	A review on Design and development of hybrid charging topology	International Conference on Innovations in Engineering, Technology. Science & Management (ICIESTSM-2022)	International	2021-22		
69	Dr. Prashant Debre	EE	An IOT Based Solar Power Monitoring System: A Review	International Conference on Innovations in Engineering, Technology. Science & Management (ICIESTSM-2022)	International	2021-22		

70	Mr. Swapnil Rahangdale	EE	IOT BASED OVERLOADED POWER MONITORING & CONTROLLING SYSTEM	International Conference on Innovations in Engineering, Technology. Science & Management (ICIESTSM-2022)	International	2021-22		
71	Mr. Nitin P. Choudhary	EE	Literature Survey of Electric solar wheel chair with Peltier Module base cooling box.	International Conference on Innovations in Engineering, Technology. Science & Management (ICIESTSM-2022)	International	2021-22		
72	Mr. Nitin P. Choudhary	EE	A Review on SUBSTATION PARAMETER MONITORING AND CONTROLLING THROUGH IOT	International Conference on Innovations in Engineering, Technology. Science & Management (ICIESTSM-2022)	International	2021-22		
73	Mr. Piyush Bahad	EE	Solar Inverter Using MPPT (maximum power point tracker) Technology	International Conference on Innovations in Engineering, Technology. Science & Management (ICIESTSM-2022)	International	2021-22		
74	Mr. Piyush Bahad	EE	Transformer Health Monitoring System using IOT	International Conference on Innovations in Engineering, Technology. Science & Management (ICIESTSM-2022)	International	2021-22		
75	Mr. Rahul Joge	EE	Automated Smart Cabin	International Conference on Innovations in Engineering, Technology. Science & Management (ICIESTSM-2022)	International	2021-22		
76	Mr. Rupesh Wankar	EE	A Review Paper on MPPT Based Solar Charge Controller With Real-Time Monitoring	International Conference on Innovations in Engineering, Technology. Science & Management (ICIESTSM-2022)	International	2021-22		
77	Aishwarya Wasnik1, Ashwini Shahu2, Harshdeep Kaur Toor3, Lachi Choudhary4, Gunjan Jewani5	CSE	A Review on E – Auction System	ICIETSM-22	International	2021-22		
78	Pravin Rahangdale1, Varun Siriah2, Saurabh Pakhale3, Anup Mutkure4, Sohel Bhura5	CSE	A Review on Object Detection Using Image Processing	ICIETSM-22	International	2021-22		
79	Sohaib Ansari1,Rajat Kamble2,Shishir Mishra3, Abhishek Piperde4, Kishor Peshwani5	CSE	Review on Sixth Sense Robot	ICIETSM-22	International	2021-22		
80	Ashwini Dhomne1 Aditi Thakre2 Pranali Gohane3 Minal Dongre4 Kishor Peshwani5	CSE	A Review On Personality Prediction System	ICIETSM-22	International	2021-22		
81	Anchal mohadikar1, Priyanka chopade2, Sakshi borakar3,Pranoti shahakar4, Parul bhanarkar5	CSE	BANK - Note Authentication System Using MI and AI	ICIETSM-22	International	2021-22		
82	Khushi Sahu1, Krishan Harwani2, Kiran Assudani3, Yukta Lalwani4, Mona Mulchandani5	CSE	Water Quality Prediction Using Machine Learning And Internet Of Things	ICIETSM-22	International	2021-22		
83	Ronak Lalwani1, Sabah Afzal2, Ashish Rana3, Nirmala Chawla4, Sohel Bhura5	CSE	AnnaPatra “A step towards cutting food waste”	ICIETSM-22	International	2021-22		
84	Gauri Sangole1, Prajakta Mohankar2, Priyanka Mohankar3, Riya Galani4, Pradnya Borkar5	CSE	A Review On Automatic Attendance System Using Face Recognition	ICIETSM-22	International	2021-22		
85	Uddesh Thowkar1 , Mayur Chaudhary2, Abhishek Yadav3 , Md. Faizan Raza4, Rashmi Dadge5	CSE	A Review On Vehicle Recognition Using Open CV	ICIETSM-22	International	2021-22		

86	Akansha Lautre1, Divyani Kokate2, Tejal Banmare3, Trupti Hande4, Gunjan Jewani5	CSE	An Analytical Study on Brain Tumor Detection using Machine Learning Techniques	ICIETSM-22	International	2021-22		
87	Mausam Karmore1, Raksha Dubey2, Shweta Awanuriwar3, Lakshya Chelani4 Rashmi Dagde5	CSE	A review paper on Staff Managing and Optimizing Using Artificial Intelligence	ICIETSM-22	International	2021-22		
88	Ritik Kohad1, Sanskar Dwivedi2, Sanjay Kodwani3, Saurabh Jaiswal4 Prasanna Lohe5	CSE	Review- Lane detection using image segmentation	ICIETSM-22	International	2021-22		
89	Pranav Deshpande1, Tejas Bambal2, Shivam Prasad3, Vibhansh Chavhan4, Prassana Lohe5	CSE	Review –Webfex	ICIETSM-22	International	2021-22		
90	Vallari Ramteke1, Tanvi Ragase2, Pallavi Kharbade3, Aachal Rahate4, Simranjeet Kaur5, Parul Jha6	CSE	Review –IOT BASED SMART AGRICULTURE SYSTEM	ICIETSM-22	International	2021-22		
91	Janhavi Meshram1, Akanksha Wahane2, Komal Bhoyar3, Arushi Gomkale4, Mrs. Bharti Kungwani5	CSE	A Review on Human Insurance Premium Prediction	ICIETSM-22	International	2021-22		
92	Noman Sheikh1, Sanjog Ukunde2, Pratiksha Kathane3, Reena Thakur4	CSE	Review-Object Detection and Ranging for Autonomous Navigation of Unmanned Ground Vehicle with Ultrasonic Distance Sensor	ICIETSM-22	International	2021-22		
93	Yadav1, Suyash Gajbhiye2, Bhavesh Tembhekar3, Himanshu Khade4, Kishore Peshwani5	CSE	Review for “Pay & Park” Android Parking Application	ICIETSM-22	International	2021-22		
94	Aishwarya R. Bagde1, Mona Mulchandani2, Gunjan Jewani3	CSE	An Analytical Review of Techniques for Soil Quality Analysis	ICIETSM-22	International	2021-22		
95	Arju Lokhande1, Diksha Shelke2, Prachi Pagare3, Pooja Jawade4, Kalpana Bhure5	CSE	“Review On Image Steganography Using K means and Encryption”	ICIETSM-22	International	2021-22		
96	Nikita Sudhakar Jangade1, Kishor Peshwani2	CSE	“Secure Data Transfer Through Internet Using Image Steganography”	ICIETSM-22	International	2021-22		
97	Dhanashree Jain1, Keshav Ahuja2, Nilesh Dembla3, Shubham Tahiliani4, Nisha Balani5	CSE	A Review on Toddler Gaming Application using Android	ICIETSM-22	International	2021-22		
98	Romanshu Agrekar1], Samyak Bhalerao2, Md. Gulam Mohiuddin3, Vaibhav Gudadhe4, Kalpana Bhure5	CSE	“Survey on Gesture Control Virtual Mouse”	ICIETSM-22	International	2021-22		
99	Hamza Khan 1, Sohail Ansari2, Aniket Dubey3, Mohan Jambutkar4, PriyankaDudhe5	CSE	Review- STOCK PRICE PREDICTION USING LSTM	ICIETSM-22	International	2021-22		
100	Prachi Borade1, Yash Holey2, Bhavika Kohale3, Uzma Rayeen4, Parul Bhanarkar5	CSE	A Review on Face Recognition system with sound alerts & Health monitoring sensor	ICIETSM-22	International	2021-22		
101	Himanshi R. Pall 1, Ritika Sonde2, Prachi Gajbhiye3 Adesh shahu4, Gunjan Jewani5	CSE	AI Healthcare Chatbot System	ICIETSM-22	International	2021-22		
102	Sakshi Kale1, Shruti Awale2, Sakshi sharma3, Mohit Songade4, Ms. Bharti Kungwani5	CSE	A Review on EmotionSpace Online Assistance	ICIETSM-22	International	2021-22		
103	Aniket Katore1, Sujata Sarode2, Tejaswini Shende3, Nikhil Vaidya4, Suvarna Hajare5, Reena Thakur6	CSE	Training and Placement Android Application	ICIETSM-22	International	2021-22		
104	Mansi Mate1, Prachi Ghugal2, Nitu Tembhare3, Esha Sangode4, Priyanka Dudhe5	CSE	Software Anti-Piracy System Using Machine Learning	ICIETSM-22	International	2021-22		

105	Muskan Tiwari1, Dhanashri Naskari2, Avinash Waghmare3, Tanay Mendhe4, Pradnya Borkar5	CSE	A Review on Voice Control Wheelchair	ICIETSM-22	International	2021-22		
106	Anjali Chawla1, Purvi Kodwani2, Sanskruti Jalte3, Shivani Charpe4, Priyanka Dudhe5	CSE	Review-Authenticated Encryption and Decryption in Data Leakage	IIECTSM-22	International	2021-22		
107	Aastha Chhattani1, Jayati Dayaramani2, Kashish Haswani3, Simran Bhivgade4, Nisha Balani5	CSE	Car Speed Controller and Accident Avoidance System	ICIETSM-22	International	2021-22		
108	Aashiya Sheikh1,Deepak Gangwani2,Manvi koche3, Pallavi Nandeshwar4,Rashmi Dagde5	CSE	Review on gym notifier with client attendance and guidance system	ICIETSM-22	International	2021-22		
109	Rohit Yadav1, Takshay Moroliya2, Chandrakant Kohad3, Pratik Suchak4,Sohel Bhura 5	CSE	AI Based Medical Store Management System “A step towards Automation”	ICIETSM-22	International	2021-22		
110	Mayuri Ghangare1, Sushmita Mourya2, Ritika Prasad3, Bhumika Raut4, Reena Thakur5	CSE	Review on “SAHARA” Donation App Based on Android	ICIETSM-22	International	2021-22		
111	Snehal Wankhede1, Sachin Chaudhari2	CSE	Review on Human Activity Recognition Using Machine Learning & Open-CV Python	ICIETSM-22	International	2021-22		
112	Sujata K. Janbandhu1, Sagar Bishwas2, Himanshu Keswani3, Nikita Korde4, Kalpana Bhure5	CSE	Survey on Twitter Segmentation and Malicious User Detection	ICIETSM-22	International	2021-22		
113	Shubham Nagpure1,ShubhamNagpure2,Princy Pantawane3,Nisha Balani4	CSE	Review: Plant Disease Prediction by Using ML	ICIETSM-22	International	2021-22		
114	Mahevash Madiha Sheikh1 , Sachin Chaudhari 2 Priyanka Dudhe 3	CSE	Review on Design of Text Summarization using Elephant Herd Optimization	ICIETSM-22	International	2021-22		