

RESEARCH AND DEVELOPMENT CELL

Conference 2025-26

Sr. No	Faculty Name	Department	Paper Title	Conference Name	Organizer	Venue (National/International)	Date
1	Mr. Barkat Amir Nadaf	AIDS	Unsupervised Anomaly Detection for Predictive Maintenance of PMDC Motors Using Multi-Sensor Fusion and Machine Learning.	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31st Oct 2025
2	Mr. Barkat Amir Nadaf	AIDS	ShuffleNet V2 vs. MobileNet V2: A Benchmarking Study on Computational Efficiency and Accuracy in Transfer Learning	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31st Oct 2025
3	Mr. Barkat Amir Nadaf	AIDS	Wearable Smart Blind Shoes: An IoT-Enabled Edge Based Assistive Solution	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31st Oct 2025
4	Mr. Barkat Amir Nadaf	AIDS	Automatic Identification of Potential Respondents To Subjective And Objective Questions	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31st Oct 2025
5	Ms. Amruta Madan Itkarkar	AIML	Enhancing Classification with Deep Learning and SHAP Explanations on the Obfuscated-MalMem2022 Dataset	5th Asian Conference on Innovation in Technology	IEEE Bombay Section	International	31st Oct 2025
6	Ms. Amruta Madan Itkarkar	AIML	ShuffleNet V2 vs. MobileNet V2: A Benchmarking Study on Computational Efficiency and Accuracy in Transfer Learning	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31st Oct 2025
9	Dr. S. S. Sarade	AIML	Unsupervised Anomaly Detection for Predictive Maintenance of PMDC Motors Using Multi-Sensor Fusion and Machine Learning.	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31st Oct 2025
10	Mr.S.S. Kibile	AIML	GAN-based Recreation to improve leukemia Detection using compressed blood smears images	International Conference on Recent Trade and Technology	DYP, bawada	Bawada	6 Feb.2026

12	Ms.S.H.Mulani	AIML	Hybrid deep learning framework for software defect detection	international Conference on Integrated Research and Sustainable Development (ICIRSD-2025)	AMGOI, Vathar	International	30/08/2025 to 1/11/2026
	Ms.S.H.Mulani	AIML	hybrid approaches for software defect prediction	National Conference on Recent Trends in Engineering & Technology - 2025	Adarsh Institute of Technology & Research Centre, Vita.	national	26th April 2025
13	Dr. S.S. Sarade	AIML	Hybrid Extended Honey Badger Optimization Algorithm for Multilevel Image Segmentation	3rd International Conference on Business Intelligence and Data Analytics (BIDA 2026)	-	International	April 11-12, 2026
14	Dr. S.S. Sarade	AIML	NEUROSCAN: A DEEP LEARNING FRAMEWORK FOR MULTI-CLASS BRAIN TUMOR DETECTION USING MOBILENETV2 WITH CLINICAL DECISION SUPPORT	3rd INTERNATIONAL CONFERENCE ON “ADVANCES IN ENGINEERING AND MEDICAL SCIENCES– 2026”	-	International	17th and 18th April 2026
15	Dr. S.S. Sarade	AIML	Development of MIMO antenna Using DGS and PE for various application of wireless system	ICCCT-2026		International	13-14 Feb., 2026
16	Mrs.Sonali Rahul Pol	AIDS	Automatic Identification of Potential Respondents To Subjective And Objective Questions	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31 Oct 2025
17	Mrs.Amruta Amar Patil	AIDS	Automatic Identification of Potential Respondents To Subjective And Objective Questions	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31 Oct 2025
18	Mr. Suhas Sadashiv Kibile	AIML	Deepfake Recognition Using Artificial Intelligence	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31 Oct 2025
19	Mr. Suhas Sadashiv Kibile	AIML	Global Disparities in Electric Vehicle Charging Infrastructure: A Comprehensive Assessment of Technological Readiness	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31 Oct 2025
20	Ms.Sanika Babaso Bavachkar	AIDS	Wearable Smart Blind Shoes: An IoT-Enabled Edge Based Assistive Solution	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31st Oct 2025
21	Ms.Sanika Babaso Bavachkar	AIML/AIDS	ShuffleNet V2 vs. MobileNet V2: A Benchmarking Study on Computational Efficiency and Accuracy in Transfer Learning	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31st Oct 2025

22	Ms.shreya kubade	AIML/A IDS	Oil Spill Detection on Sea Using RADAR Technology	Internatnional Conference on Research Integrated and Sustainable Development	AMGOI	International	31st Oct 2025
23	Ms.shreya kubade	AIML/A IDS	Unsupervised Anomaly Detection for Predictive Mainte nance ofP MDC Motors Using Multi-Sensor Fusion and Machine Learning.	Internatnional Conference on Research Integrated and Sustainable Development	AMGOI	International	31st Oct 2025
24	Mr. Abhimanyu Ashok Bhokare	AIML/A IDS	Circuit-Level Improvement using Adaptive Rectifier and Matching in RF Energy Harvesting	Internatnional Conference on Research Integrated and Sustainable Development	AMGOI	International	31st Oct 2025
25	Mr. Abhimanyu Ashok Bhokare	AIML/A IDS	Deep Learning-Based Air Quality Predic on and Pollu on Analysis Using Mul-Source Environmental Data	ENVIRONMENT AND SOCIAL DEVELOPMENT ASSOCIATION (ESDA INDIA)		University of Delhi	21st June 2026
32	Dr. A. A. Suryawanshi	ASH	Automated Irrigation System based on IOT Technology Powered by Solar Panel	International conference on integrated research and sustainable development	AMGOI	International	30th, 31th October and 1st Novemb er.
33	Dr. A. A. Suryawanshi	ASH	Integrating Lost Sales and Random Deterioration in Inventory Control Models	International conference on integrated research and sustainable development	AMGOI	International	30th, 31th October and 1st Novemb er.
34	Dr. S. G. Chonde	ASH	Comparative Performance of Selected Natural Coagulants in Low-Cost Water Purification Models	International conference on integrated research and sustainable development	AMGOI	International	30th, 31th October and 1st Novemb er.
35	Prof. A. L. Chavan	ASH	Recent developments in cobalt oxide electrode materials for enhanced supercapacitor performance	International conference on integrated research and sustainable development	AMGOI	International	30th, 31th October and 1st Novemb er.
36	Prof. A. L. Chavan	ASH	Optimal inventory management and pricing strategies for perishable products: a comprehensive review.	International conference on integrated research and sustainable development	AMGOI	International	30th, 31th October and 1st Novemb er.
37	Prof. A. A. Jadhav	ASH	Recent developments in cobalt oxide electrode materials for enhanced supercapacitor performance	International conference on integrated research and sustainable development	AMGOI	International	30th, 31th October and 1st Novemb er.
38	Prof. A. A. Jadhav	ASH	Optimal inventory management and pricing strategies for perishable products: a comprehensive review.	International conference on integrated research and sustainable development	AMGOI	International	30th, 31th October and 1st Novemb

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39	Prof. S. R Karande	ASH	Optimal inventory management and pricing strategies for perishable products: a comprehensive review.	International conference on integrated research and sustainable development	AMGOI	International	30th, 31th October and 1st November.
40	Prof. V. V. Gondakar	ASH	Automated Irrigation System based on IOT Technology Powered by Solar Panel	International conference on integrated research and sustainable development	AMGOI	International	30th, 31th October and 1st November.
41	Prof. V. V. Gondakar	ASH	Integrating Lost Sales and Random Deterioration in Inventory Control Models	International conference on integrated research and sustainable development	AMGOI	International	30th, 31th October and 1st November.
42	Dr. S. B. Patil	ASH	Recent developments in cobalt oxide electrode materials for enhanced supercapacitor performance	International conference on integrated research and sustainable development	AMGOI	International	30th, 31th October and 1st November.
43	Dr. S. B. Patil	ASH	Integrating Lost Sales and Random Deterioration in Inventory Control Models	International conference on integrated research and sustainable development	AMGOI	International	30th, 31th October and 1st November.
44	Prof. D. S. Thorat	ASH	A review of Mathematical Models for Predicting Climate Change Impacts on Ecosystems	International conference on integrated research and sustainable development	AMGOI	International	30th, 31th October & 1st November
45	Prof. A. T. Tare	ASH	A review of Mathematical Models for Predicting Climate Change Impacts on Ecosystems	International conference on integrated research and sustainable development	AMGOI	International	30th, 31th October & 1st November
46	Suraj S.Redekar	CSE	Optimizing Grant Management in Salesforce: A Strategic Approach to Efficiency and Impact	ICIRSD25	AMGOI	International	31st Oct 2025
47	Suraj S.Redekar	CSE	Person Identification with Metric Learning Using Privileged Information Real time video segmentation for object tracking	ICIRSD25	AMGOI	International	31st Oct 2025
48	Suraj S.Redekar	CSE	Real time video segmentation for object tracking	ICIRSD25	AMGOI	International	31st Oct 2025

49	Suraj S.Redekar	CSE	Enhancing UAV object detection in diverse environmental conditions through transfer learning using lightweight neural network	ICIRSD25	AMGOI	International	31st Oct 2025
50	Suraj S.Redekar	CSE	Brain tumor segmentation using multi-scale attention U-Net with EfficientNetB4 encoder for enhanced MRI analysis	ICIRSD25	AMGOI	International	31st Oct 2025
51	Suraj S.Redekar	CSE	Deep Learning and NLP based Dynamic Product recommendations System Using Multimodal sentiments Recognition	ICIRSD25	AMGOI	International	31st Oct 2025
52	Suraj S.Redekar	CSE	Enhance Neural Style Transfer With Multi-Style & Semantic Preservation	ICIRSD25	AMGOI	International	31st Oct 2025
53	Prachi G.Chavan	CSE	Fire & Gun Anomaly Detection using AI	IEEE	AMGOI	International	11 Jun 2025
54	Shradha P.Patil	CSE	Towards Patient-Cantered Care: Machine Learning Approaches for Holistic Multi-Disease Diagnostics	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31st Oct 2025
55	Vaibhavi B.Koli	CSE	Towards Patient-Cantered Care: Machine Learning Approaches for Holistic Multi-Disease Diagnostics	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31st Oct 2025
56	Priyanka R. Jadhav	CSE	Smart Surveillance system using image processing	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31st Oct 2025
57	Priyanka R. Jadhav	CSE	A Smart Cloud-Enabled Lane Change and Drowsiness Monitoring System for Heavy Vehicles	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31st Oct 2025
58	Anupama D. Patil	CSE	Smart Surveillance system using image processing	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31st Oct 2025
59	Anupama D. Patil	CSE	A Smart Cloud-Enabled Lane Change and Drowsiness Monitoring System for Heavy Vehicles	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31st Oct 2025
60	Sarita A. Chavan	CSE	Smart Surveillance system using image processing	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31st Oct 2025
61	Sarita A. Chavan	CSE	A Smart Cloud-Enabled Lane Change and Drowsiness Monitoring System for Heavy Vehicles	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31st Oct 2025

62	Vidya H. Patil	CSE	Smart Surveillance system using image processing	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31st Oct 2025
63	Vidya H. Patil	CSE	A Smart Cloud-Enabled Lane Change and Drowsiness Monitoring System for Heavy Vehicles	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31st Oct 2025
64	Pooja A. Patil	CSE	Multimodal AI for Clinical Decision Support: A Comprehensive Review of Fusion Strategies, Applications, and Deployment	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31st Oct 2025
65	Almas A. Mahaldar	CSE	Plant disease detection using CNN	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31st Oct 2025
66	Arati V. Patil	CSE	Plant disease detection using CNN	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31st Oct 2025
67	Nitin K. Patil	CSE	Adaptive Voice-Controlled PC Assistan	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31st Oct 2025
68	Vikas A Patil	CSE	Design a Novel ASIC Implementation of Two-Dimensional Image Compression Using Robust algorithms	International Conference on Emerging Technologies in Electronics and Green Energy ICETEG 2025	JSS Science and Technology University, Mysuru,	International	10th and 11th October, 2025
69	Vikas A Patil	CSE	Deepfake Recognition Using Artificial Intelligence	International Conference on Integrated Research and Sustainable Development (ICIRSD) -2025	AMGOI	International	30th, 31st October & 1st November 2025
70	Diksha A Jadhav	CSE	A Hybrid System for PCB Defect Detection using YOLOV8 & Graph - Based Alternate Path Analysis	IEEE Bombay Section	Pimpri Chinchwad College of Engineering	International	22nd & 23rd August
71	Shubhangi R.Patil	CSE	A Deep Learning - Based Sentiment Analysis Framework for Social Media & You Tube Comment Mining	IEEE	Rajarambapu Institute of Technology, Rajaramnagar	International	19th & 20th September 2025
72	Shubhangi R.Patil	CSE	A Hybrid Virtual Try-On System Using Pose Estimation and Generative AI	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31st Oct 2025

73	Shubhangi R.Patil	CSE	Advancing PCB Quality control with YOLOv8 Based Defect Detection	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31st Oct 2025
74	Shubhangi R.Patil	CSE	Oil Spill Detection on Sea Using RADAR Technology	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31st Oct 2025
75	Shubhangi R.Patil	CSE	A Deep Learning-Based Sentiment Analysis Framework for Social Media and YouTube Comment Mining	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31st Oct 2025
76	Mrunal M Pawar	CSE	Multimodal AI for Clinical Decision Support: A Comprehensive Review of Fusion Strategies, Applications, and Deployment	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31st Oct 2025
77	Samrudhi Patil	CSE	Adaptive Voice-Controlled PC Assistan	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31st Oct 2025
78	Anil B. Desai	CSE	STAR-Net: Advancing Conversational AI through Semantic Correlation and Contextual Response Optimization	International Conference on Future Technologies (ICFT 2025)	Walchand College OF Engineering , Sangli	International	7th and 8th Nov. 2025
79	Anil B. Desai	CSE	Snake Skin Shedding Optimization (SSSO): Integrating Locomotion and Shedding Mechanisms for High Dimensional Global Optimization	3 rd International Conference on Artificial Intelligence: Theory and Applications (AITA 2025)	IBS, Bangalore, Off-Campus Center of IFHE University	International	1st and 2nd Aug,2025
80	Anil B. Desai	CSE	Global Disparities in Electric Vehicle Charging Infrastructure: A Comprehensive Assessment of Technological Readiness	International Conference on Integrated Research and Sustainable Development	Ashokrao Mane Group of Institutions, Vathar	International	31st Oct 2025
81	Anil B. Desai	CSE	Deepfake Recognition Using Artificial Intelligence	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31st Oct 2025
82	Mr. S. P. Pise	CSE	A Context-Aware Extractive Framework for Summarization of Indian Legal Judgment.	International Conference on Emerging Trends & Technologies ICETT -26	ISBM College of ENgineerin g Pune	International	26-28 Feb 2026
83	Mr. S. P. Pise	CSE	A Context-Aware Multi-Model Approach to Automated Summarization of Complex Legal Statutes and Case Law using hybrid deep learning approach.	International Conference on Emerging Trends & Technologies ICETT -26	ISBM College of ENgineerin g Pune	International	26-28 Feb 2026
84	Mr. S. P. Pise	CSE	INTELLIGENT VOICE DRIVEN MULTIMODAL PC ASSISTANT	International Conference on Emerging Trends & Technologies ICETT	ISBM College of ENgineerin g Pune	International	26-28 Feb 2026

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85	Mrs.S.R.Patil	CSE	Railway Track Detection with a mixed-Madality Deep Learning approach	National Conference on Multidisciplinary Smart Innovations	Rajarambapu Institute of Technology, Rajaramnagar	International	14 Jan 2026
86	Mrs.S.R.Patil	CSE	Explainable Attention-Based Deep Learning Model for Stage-Wise Classification of Chronic Venous Disease.	International Conference on Trends in Management and Engineering Streams	Dattakala Group of Institutions Pune	International	13-14 March 2026
87	Mrs.S.R.Patil	CSE	Machine Learning-Based Optimization of Perceived Realism Under Conflicting Visual Quality Features	National Conference on Innovation in Engineering and Technology	AISSMS COLLEGE OF ENGINEERING, PUNE	International	29-30 April
88	Mrs.Arati V. Patil	CSE	Compiler-Aware Analysis of Upgradeable Smart Contract Vulnerabilities: Bridging Developer Struggles and Compiler-Introduced Bugs Using Static Program Analysis	National Conference on Multidisciplinary Smart Innovations NCMSI-2026	Rajarambapu Institute of Technology, Rajaramnagar	International	14 Mar 2026
89	Mrs.Arati V. Patil	CSE	DocSummary AI: A Hierarchical Multi-Strategy NLP Document Summarization System with Domain-Adaptive Processing and Real-Time Evaluation	3rd INTERNATIONAL CONFERENCE ON ADVANCES IN ENGINEERING AND MEDICAL SCIENCES 2026	INTERNATIONAL SCHOOL OF TECHNOLOGY AND SCIENCES FOR WOMEN (AUTONOMOUS)	International	17th & 18th April 2026
90	Mr.P.K.Karve	CSE	AI-Driven Biomedical Intelligence for Transforming Sustainable Healthcare Management	International conference on Emerging Technologies, Innovations and Sustainable Development	Dr. Daulatrao Aher College of Engineering , Karad	International	23rd March – 24th March 2026.
91	Mrs.Prachi G. Chavan	CSE	ML based crop Recommendation System for Sustainable Agricultural Practices	International conference on Intelligent,Sustainable, Social and secure Computing	Shri Vaishnav Institute of Information Technology	Shri Vaishnav Institute of Information Technology Indore	1 Dec 2025
92	Mr. S. S. Redekar	CSE	Real time video segmentation for object tracking	2025 5th Asian Conference on Innovation in Technology (ASIANCON)	IEEE Bombay Section	IEEE Bombay Section	22nd & 23rd August 2025.
93	Dr C.R Dongarsane	E&C	Deep Learning Approaches in Eye Tracking: Applications for Mouse Cursor Movement and Automated Clicking	International conference on integrated research and sustainable development (ICIRSD -2025)	AMGOI	International	30/10/2025 to 01/11/2025

94	Dr C.R Dongarsane	E&C	A Comprehensive Review of Blockchain Frameworks for Secure Banking Transactions Using Hashing and Cryptographic signatures,	International conference on integrated research and sustainable development (ICIRSD -2025)	AMGOI	International	30/10/2025 to 01/11/2025
95	Dr C.R Dongarsane	E&C	RFID and GPS Integration for Automated Bus Fare Calculation and Route Optimization	International conference on integrated research and sustainable development (ICIRSD -2025)	AMGOI	International	30/10/2025 to 01/11/2025
96	Mrs.A.S.Kale	E&C	Deep Learning Approaches in Eye Tracking: Applications for Mouse Cursor Movement and Automated Clicking	International conference on integrated research and sustainable development (ICIRSD -2025)	AMGOI	International	30/10/2025 to 01/11/2025
97	Mrs.S.A.Nikam	E&C	A Comprehensive Review of Blockchain Frameworks for Secure Banking Transactions Using Hashing and Cryptographic signatures	International conference on integrated research and sustainable development (ICIRSD -2025)	AMGOI	International	30/10/2025 to 01/11/2025
98	Dr. Digvijay. J. Pawar	E&TC	Leveraging Bi- LSTM and Attention Mechanism for Symptom- Based Disease Forecasting	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31st Oct 2043
99	Dr. Digvijay. J. Pawar	E&TC	Machine Learning Approaches for Cardiovascular Disease Risk Prediction in the Post COVID 19 Vaccination Era: A Systematic Review	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31st Oct 2044
100	Dr. Digvijay. J. Pawar	E&TC	Machine Learning Based Boiler Health Monitoring System Using IoT	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31st Oct 2045
101	Dr. Digvijay. J. Pawar	E&TC	Leveraging Bi- LSTM and Attention Mechanism for Symptom- Based Disease Forecasting	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31st Oct 2031
102	Mr. Pravin B. Ghewari	E&TC	AI-Based Integrated Traffic Violation Detection and Smart Traffic Management System.	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31st Oct 2032
103	Mr. Pravin B. Ghewari	E&TC	Machine Learning Approaches for Cardiovascular Disease Risk Prediction in the Post COVID 19 Vaccination Era: A Systematic Review	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31st Oct 2032
104	Dr. Mrs. S. R. Chougule	E&TC	Performance analysis of Custom Dataset using CNN Model for Real Time Facial Emotion Recognition	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31st Oct 2025

105	Dr. Mrs. S. R. Chougule	E&TC	Comparative Evaluation of Deep Learning Models for Apple Fruit Disease Classification	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31st Oct 2033
106	Dr. Mrs. S. R. Chougule	E&TC	Automated Classification of Multi- Class Skin Diseases Using a DenseNet201 Deep Learning Framework	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31st Oct 2034
107	Dr. Mrs. S. R. Chougule	E&TC	Performance Evaluation of Traditional and CNN-Driven Image Steganography for Medical Chest X-Ray Data	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31st Oct 2025
108	Dr. Mrs. S. R. Chougule	E&TC	Development and Analysis of a Video Super Resolution Algorithm in the Wavelet Domain Using Neural Network	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31st Oct 2035
109	Dr. Mrs. S. R. Chougule	E&TC	Analyzing Modifications in Architecture of Classification to Regression Neural Network for Super-Resolution Application.	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31st Oct 2025
110	Dr. Seema Suhas Patil	E&TC	Sustainable post harvest onion storage system for quality preservation	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31st Oct 2036
111	Dr. Seema Suhas Patil	E&TC	Ai Powered Energy Optimaztion	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31st Oct 2037
112	Dr. Seema Suhas Patil	E&TC	AI driven driveway lane follower with speech assistance	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31st Oct 2038
113	Dr. Seema Suhas Patil	E&TC	Intelligent Perception: A Deep Learning Approach to Fruit Detection and Ripeness Classification	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31st Oct 2039
114	Dr. Seema Suhas Patil	E&TC	Emotion Detection Robot That Responds to Human Facial Expression	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31st Oct 2040
115	Dr. Seema Suhas Patil	E&TC	Implementation of Maize Plant Leaf Disease Detection Using Convolutional Neural Network	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31st Oct 2041
116	Dr. Seema Suhas Patil	E&TC	An Open Hardware Approach to PCB Track Design Automation: Integrating Stepper Motors, Servo Control, and G-code Interpretation	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31st Oct 2042

117	Dr. Seema Suhas Patil	E&TC	A Smart Cloud-Enabled Lane Change and Drowsiness Monitoring System for Heavy Vehicles	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31st Oct 2043
118	Dr. Seema Suhas Patil	E&TC	Automatic Identification of Potential Respondents To Subjective And Objective Questions	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31st Oct 2043
119	Mrs. S. V. Sagavker	E&TC	Deep Learning-Based Speech Emotion Recognition: Challenges and Opportunities in Autism Spectrum Disorder	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31st Oct 2030
120	Mrs. S. V. Sagavker	E&TC	Machine Learning Based Boiler Health Monitoring System Using IoT	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31st Oct 2028
121	Mrs. S. V. Sagavker	E&TC	ESP32-Based Bluetooth Mesh Sensor Network for Data Collection and Command Control	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31st Oct 2029
122	Mrs. S. V. Sagavker	E&TC	Optimization of emotion recognition system using facial expressions	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31st Oct 2030
123	Mrs. S. V. Sagavker	E&TC	AI-Based Integrated Traffic Violation Detection and Smart Traffic Management System.	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31st Oct 2028
124	Mr. S. A. Bhosale	E&TC	Performance analysis of custom datasets using CNN model for real time facial emotion recognition	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31st Oct 2025
125	Mrs. S. A. Shankerdas	E&TC	Iot Based intelligent wheel chair	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31st Oct 2025
126	Mrs. A. A. Kumbhar	E&TC	Integrated multisensor robot for 360 surveillance and security	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31st Oct 2025
127	Mrs. S. A. Kanade	E&TC	Passive Cell balancing in Ev Modeling using MATLAB	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31st Oct 2025
128	Mrs. S. A. Kanade	E&TC	Iot Based intelligent wheel chair	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31st Oct 2025

129	Mrs. V. V. Phalle	E&TC	Equity in Hybrid Work: Bridging the gap between Remote and Office-Based Employees	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31st Oct 2025
130	Mr Kaustubh G. Pise	E&TC	Design of a Compact and Efficient 3.5W SMPS for Space-Constrained IoT Applications	International conference on Future Technologies 2025	Walchand Collage of Engineering	International	7 Novemb er 2025
131	Mr Kaustubh G. Pise	E&TC	Miniaturized 3.5W Switch Mode Power Supply for IoT Applications	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31st Oct 2025
132	Mr Kaustubh G. Pise	E&TC	IOT: Enabled Rover for Bomb Diffusion Application	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31st Oct 2026
133	Mr Kaustubh G. Pise	E&TC	Smart Collage navigation system	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31st Oct 2027
134	Mr. P. B. Chavan	E&TC	Detection and Grading of Black Rot Disease on Grape Plant by Using ANN and Fuzzy Logic	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31st Oct 2025
135	Mr. N. M Sawant	E&TC	A Review of Techniques for detecting Audio Copy-Move forgery in Digital Forensics	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31st Oct 2025
136	Dr. Vinaya Thombare-Chavan	Electrica l	Design an efficient battery management system for two wheeler EV	International Conference on Integrated Research & Sustainable Development (ICIRSD-2025)	AMGOI	International	30–31 October & 1 Novemb er 2025
137	Mr. R.S.Pukale	Electrica l	Performance Evaluation and Experimental Validation of Zig-Zag PV Array Reconfiguration Under Partial Shading Conditions	2025 IEEE 4th International Conference on Smart Technologies for Power, Energy and Control (STPEC)	NIT Goa	International	10-13 Decemb er 2025
138	Prof.Anita K. Patil	Electrica l	Integrating Artificial Intelligence with Solar Fabric Greenhouse Technology: A Review and Framework for Future Sustainable Agriculture	International Conference on Integrated Research & Sustainable Development (ICIRSD-2025)	Shri Balasaheb Mane Shikshan Prasarak Mandal's Ashokrao Mane Group of Institutions (AMGOI)	International	30–31 October & 1 Novemb er 2025
139	Dr. V. S. Wadkar	Electrica l	IoT-Based Air Quality Monitoring and Alert System: Addressing Pollution Challenges in Indian	IEEE 2025 6th International Conference of Emerging	Jain College of Engineering & Research,	International	22nd – 24th May, 2025

			Metropolises	Technologies	Belgaum		
140	Dr. V. S. Wadkar	Electrical	An Integrated IoT Architecture for Real-Time Anti Poaching and Forest Monitoring Using a Multi-Sensor Network	International Conference on Integrated Research & Sustainable Development (ICIRSD-2025)	AMGOI	International	30–31 October & 1 November 2025
141	Prof.Rubeena .M.Shah	Electrical	Coin-Based EV Charging Station Using Arduino	International Conference on Integrated Research & Sustainable Development (ICIRSD-2025)	AMGOI	International	30–31 October & 1 November 2026
142	Mr.Sahil A. Mulani	Electrical	Emotion Detection Robot That Responds to Human Facial Expression	International Conference on Integrated Research & Sustainable Development (ICIRSD-2025)	AMGOI	International	30–31 October & 1 November 2026
143	Mr.Sushant Y.Suryawanshi	Electrical	Coin-Based EV Charging Station Using Arduino	International Conference on Integrated Research & Sustainable Development (ICIRSD-2025)	AMGOI	International	30–31 October & 1 November 2025
144	Mr.Sushant Y.Suryawanshi	Electrical	Global Disparities in Electric Vehicle Charging Infrastructure: A Comprehensive Assessment of Technological Readiness and Distribution Patterns	International Conference on Integrated Research & Sustainable Development (ICIRSD-2025)	AMGOI	International	30–31 October & 1 November 2026
145	Mr.Sushant Y.Suryawanshi	Electrical	Voltage Sensing Based Open Switch Fault Detection in Five Level Modified CHB Multilevel Inverter	IEEE 2nd International Conference on Integration of Computational Intelligent System(IEEEICICS2025)	School of Engg.,Ajinkya D.Y.Patil University, Pune	International	09-12 Sept.2025
146	Mr.D.S.Patil	Electrical	Coin-Based EV Charging Station Using Arduino	International Conference on Integrated Research & Sustainable Development (ICIRSD-2025)	AMGOI	International	30–31 October & 1 November 2025
147	Mr. R.S.Pukale	Electrical	Benzene-Inspired Reconfiguration of PV Arrays for Efficient Power Extraction with Minimal Cross-Ties under Partial Shading Conditions	International Conference on Integrated Research & Sustainable Development (ICIRSD-2025)	AMGOI	International	30–31 October & 1 November 2026
148	Mr. R.S.Pukale	Electrical	Performance Evaluation and Experimental Validation of Zig-Zag PV Array Reconfiguration Under Partial Shading Conditions	2025 IEEE 4th International Conference on Smart Technologies for Power, Energy and Control (STPEC)	NIT Goa	International	10-13 December 2025

149	Dr. Sagar. S. Sutar	MBA	Process of E-filling of ITR1 and Benefits from old tax regime to new tax regime	Ashokrao Mane Group of Institutions, Vathar tarf Vadgaon	AMGOI	International	30/10/2025 to 01/11/2025
150	Dr. Sagar. S. Sutar	MBA	Investment Preference Analysis of KOZIMASHI Bank of Secondary School Teachers	Ashokrao Mane Group of Institutions, Vathar tarf Vadgaon	AMGOI	International	30/10/2025 to 01/11/2025
151	Dr. Sagar. S. Sutar	MBA	Impact of HR Policies on Employee Efficiency	Ashokrao Mane Group of Institutions, Vathar tarf Vadgaon	AMGOI	International	30/10/2025 to 01/11/2025
152	Dr. Sagar. S. Sutar	MBA	Key Components of Training and Development for Employee Growth and Contribution	Ashokrao Mane Group of Institutions, Vathar tarf Vadgaon	AMGOI	International	30/10/2025 to 01/11/2025
153	Dr. Sagar. S. Sutar	MBA	Degree Engineering Teachers Investment Analysis: Institutes under Jurisdiction of Shivaji University, Kolhapur & Dr.Babasaheb Ambedkar Technological University, Lonere	Ashokrao Mane Group of Institutions, Vathar tarf Vadgaon	AMGOI	International	30/10/2025 to 01/11/2025
154	Prof. Sangram P. Pawar	MBA	How Gen Z shops with AI: Adoption, Trust and Purchase Outcomes- An Empirical Study	Ashokrao Mane Group of Institutions, Vathar tarf Vadgaon	AMGOI	International	30/10/2025 to 01/11/2025
155	Prof. Sangram P. Pawar	MBA	A Impact on merger and acquisition ; A comprehensive review of theoretical and empirical evidence.	Ashokrao Mane Group of Institutions, Vathar tarf Vadgaon	AMGOI	International	30/10/2025 to 01/11/2025
156	Prof. Sangram P. Pawar	MBA	The impact of Role of ambiguity on Employee Performance: An Empirical Study on Workplace Dynamics	Kamla College, Kolhapur	Kamla College, Kolhapur	International	20-09-2025
157	Prof. Sandip V. Gharage	MBA	A Impact on merger and acquisition; A comprehensive review of theoretical and empirical evidence.	Ashokrao Mane Group of Institutions, Vathar tarf Vadgaon	AMGOI	International	30/10/2025 to 01/11/2025
158	Prof. Sandip V. Gharage	MBA	Exploring the Interrelationships among Quality of Work Life Dimensions: An Internal Consistency Study of Foundry Employees in Shirol MIDC	Ashokrao Mane Group of Institutions, Vathar tarf Vadgaon	AMGOI	International	30/10/2025 to 01/11/2025
159	Prof. Sandip V. Gharage	MBA	The impact of Role of ambiguity on Employee Performance: An Empirical Study on Workplace Dynamics	Kamla College, Kolhapur	AMGOI	International	20-09-2025
160	Prof. Vaishnavi V. Bhalavanikar	MBA	A Impact on merger and acquisition ; A comprehensive review of theoretical and empirical evidence.	Ashokrao Mane Group of Institutions, Vathar tarf Vadgaon	AMGOI	International	30/10/2025 to 01/11/2025
161	Prof. Vaishnavi V. Bhalavanikar	MBA	How Gen Z shops with AI: Adoption, Trust and Purchase Outcomes- An Empirical Study	Ashokrao Mane Group of Institutions, Vathar tarf Vadgaon	AMGOI	International	30/10/2025 to 01/11/2025
162	Prof. Vaishnavi V. Bhalavanikar	MBA	The impact of Role of ambiguity on Employee Performance: An Empirical Study on Workplace Dynamics	Kamla College, Kolhapur	Kamla College, Kolhapur	International	20-09-2025

163	Prof. Manali. P. Bhosale	MBA	Equity in Hybrid Work: Bridging the gap between Remote and Office-Based Employees	Ashokrao Mane Group of Institutions, Vathar tarf Vadgaon	AMGOI	International	30/10/2025 to 01/11/2025
164	Prof. Manali. P. Bhosale	MBA	A study on examining the impact of alternative work schedule on employee health and productivity	Ashokrao Mane Group of Institutions, Vathar tarf Vadgaon	AMGOI	International	30/10/2025 to 01/11/2025
165	Prof. Manali. P. Bhosale	MBA	A review on use of AI in stress management among Gen Z	Ashokrao Mane Group of Institutions, Vathar tarf Vadgaon	AMGOI	International	30/10/2025 to 01/11/2025
166	Mr. Maheshkumar Arjun Sutar	Mechanical	A Review of Artificial Intelligence Applications in Manufacturing Operations	International conference on integrated research and sustainable development (ICIRSD -2025)	AMGOI	International	30/10/2025 to 01/11/2025
167	Mr. Maheshkumar Arjun Sutar	Mechanical	Review on Design of Industrial Gear Box	International conference on integrated research and sustainable development (ICIRSD -2025)	AMGOI	International	30/10/2025 to 01/11/2025
168	Mr. Maheshkumar Arjun Sutar	Mechanical	A Review On Vinyl Ester Composites	International conference on integrated research and sustainable development (ICIRSD -2025)	AMGOI	International	30/10/2025 to 01/11/2025
169	Mr. Maheshkumar Arjun Sutar	Mechanical	Analysis and Validation of Stress Concentration for Different Cutout Orientations in Plates	International conference on integrated research and sustainable development (ICIRSD -2025)	AMGOI	International	30/10/2025 to 01/11/2025
170	Mr. Sangram Sanjay Petkar	Mechanical	A Comprehensive Review of Post-Casting Cleaning Techniques for Tractor Oil Pans: From Conventional Methods to Advance	International conference on integrated research and sustainable development (ICIRSD -2025)	AMGOI	International	30/10/2025 to 01/11/2025
171	Mr. Sangram Sanjay Petkar	Mechanical	ENHANCING PRODUCTIVITY IN RETAIL PHARMACY THROUGH THE APPLICATION OF QUALITY TOOLS – A CASE STUDY	International conference on integrated research and sustainable development (ICIRSD -2025)	AMGOI	International	30/10/2025 to 01/11/2025
172	Mr. Rahul Anil Pasale	Mechanical	A Contemporary Review: Directional Solidification and its Critical Role in Mitigating Casting Defects and Enhancing Product Quality	International conference on integrated research and sustainable development (ICIRSD -2025)	AMGOI	International	30/10/2025 to 01/11/2025
173	Mr. Rahul Anil Pasale	Mechanical	Case Study on Lean Manufacturing: Implementation and Results in a Medium-Sized Auto Parts Manufacturer	International conference on integrated research and sustainable development (ICIRSD -2025)	AMGOI	International	30/10/2025 to 01/11/2025

174	Mr. Rahul Anil Pasale	Mechanical	Impact of 5S Implementation at Machine Shop: A Case Study	International conference on integrated research and sustainable development (ICIRSD -2025)	AMGOI	International	30/10/2025 to 01/11/2025
175	Mr. Amol Balwant Rabade	Mechanical	Weed Management in Indian Agriculture: Towards Automated and Sustainable Solutions	International conference on integrated research and sustainable development (ICIRSD -2025)	AMGOI	International	30/10/2025 to 01/11/2025
176	Mr. Amol Balwant Rabade	Mechanical	Weeding automation in Agriculture: A systematic review and future research	International conference on innovative engineering technologies (ICJET - 2025)	KIT's College of Engineering , Kolhapur	International	11/09/2025 to 12/09/2025
177	Mr. Pramod Sarjerao Ladgaonkar	Mechanical	Study of Waste Heat Sources in Vapor Compression Systems and a Case Study on the Heat Recovery Unit of a Bulk Milk Cooler	International conference on integrated research and sustainable development (ICIRSD -2025)	AMGOI	International	30/10/2025 to 01/11/2025
178	Mr. Pramod Sarjerao Ladgaonkar	Mechanical	A Review of Bearing Failure Modes	International conference on integrated research and sustainable development (ICIRSD -2025)	AMGOI	International	30/10/2025 to 01/11/2025
179	Mr. Pramod Sarjerao Ladgaonkar	Mechanical	A Review Paper on Vibration Analysis of Shaft	International conference on integrated research and sustainable development (ICIRSD -2025)	AMGOI	International	30/10/2025 to 01/11/2025
180	Mr. Pramod Sarjerao Ladgaonkar	Mechanical	Investigation and analysis of layer thickness and infill pattern on tensile strength of PLA material in 3D printing	International conference on integrated research and sustainable development (ICIRSD -2025)	AMGOI	International	30/10/2025 to 01/11/2025
181	Mr. Amar Kalgonda Patil	Mechanical	Impact of 5S on productivity, safety, performance and organizational climate of mechanical workshop	International conference on integrated research and sustainable development (ICIRSD -2025)	AMGOI	International	30/10/2025 to 01/11/2025
182	Mr.Rohit Prabhakar Patil	Mechanical	A Comprehensive Review of Technology for Gasoline Direct Injection Engines: Advancements, Challenges, and Future	International conference on integrated research and sustainable development (ICIRSD -2025)	AMGOI	International	30/10/2025 to 01/11/2025
183	Mr. Ganesh Rajaram Gaikwad	Mechanical	A Review of Mechanical Engineering Innovations for Sustainable Agricultural Advancements	International conference on integrated research and sustainable development (ICIRSD -2025)	AMGOI	International	30/10/2025 to 01/11/2025

184	Mr. Mahesh Sutar	Mechanical	Comparative analysis of dry, flood, MQL and cryogenic machining of EN-19 Steel	International conference on integrated research and sustainable development	AMGOI	International	30th, 31th October & 1st November
185	Mr. Mahesh Sutar	Mechanical	Productivity Enhancement in Manual Assembly Lines by using software: A Case study approach	International conference on integrated research and sustainable development	AMGOI	International	30th, 31th October & 1st November
186	Mr. Mahesh Kumar Sutar	Mechanical	Design, analysis and manufacturing of pressure testing fixture to reduce the leakage in Tee bend casting component	International conference on integrated research and sustainable development	AMGOI	International	30th, 31th October & 1st November
187	Mr. Mahesh Sutar	Mechanical	A review paper on new aerospace material	International conference on integrated research and sustainable development	AMGOI	International	30th, 31th October & 1st November
188	Mr. Mahesh Sutar	Mechanical	Productivity enhancement of spur gear machining line through lean tools and bottleneck cycle time reduction	International conference on integrated research and sustainable development	AMGOI	International	30th, 31th October & 1st November
189	Mr. Amit Subhash Shelake	Mechanical	Performance evaluation of SS-304 solar still: Experimental and ANSYS-CFD approach	International conference on integrated research and sustainable development	AMGOI	International	30th, 31th October & 1st November
190	Dr.K. S.kamble	Mechanical	Parametric Optimization of CNC/ VMC on planetary cartier	International Conference on Emerging Trends in Engineering, Science & Technology	AMGOI	International	10 April 2026 & 11 April 2026
191	Mr. Mahesh Sutar	Mechanical	Design and structural analysis of rollers in belt conveyor for sugarcane factory	International conference on Advances in science and multidisciplinary Engineering (ICASME)	AMGOI	Intrnational	23 - 24 March 2026
192	Mr. Mahesh Sutar	Mechanical	Finite Element analysis of Cornering Fatigue test for wheel rim	International conference on Advances in science and multidisciplinary Engineering (ICASME)	AMGOI	Intrnational	23 - 24 March 2026
193	Mr. Amol A. Patil	Mechanical	Performance evaluation of SS-304 Solar Still: Experimental and ANSYS-CFD Approach	International Conference on Integrated Research and Sustainable Development	AMGOI	International	31st Oct 2025

194	Dr. S. G. Chonde	ASH	Automated Irrigation System based on IOT Technology Powered by Solar Panel; 2)	International conference on integrated research and sustainable development	AMGOI	International	30th, 31th October and 1st November.
195	Prof. B. R. Mali	Civil Engineering	A Review on Distortional Buckling Behaviour of Castellated Beam by Finite Element Analysis	International Conference on Integrated Research and Sustainable Development	AMGOI	International	30/10/25 - 01/11/25
196	Prof. S. S. Jadhav	Civil Engineering	Comparative behaviour of high rise building provided with RCC, PSC & steel virtual outriggers for different heights of high rise building	International conference on integrated research and sustainable development	AMGOI	International	30/10/25 - 01/11/25
197	Prof. H. M. Bhosale	Civil Engineering	Sustainable Development of Low-Fines Self Compacting Concrete with Reduced Cementitious Materials	International Conference on Integrated Research & Sustainable Development	AMGOI	International	30/10/25 - 01/11/25
198	Prof. S. A. Dopare	Civil Engineering	Sustainable Development of Low-Fines Self Compacting Concrete with Reduced Cementitious Materials	International Conference on Integrated Research & Sustainable Development	AMGOI	International	30/10/25 - 01/11/25
199	Prof. J. A. Patil	Civil Engineering	Recognition And Identification of Road Pavement Cracks Through Images By using Machine Learning Algorithm	International Conference on Integrated Research & Sustainable Development	AMGOI	International	30/10/25 - 01/11/25
200	Prof. J. A. Patil	Civil Engineering	Planning, Scheduling and Delay analysis of a Commercial Building Using Microsoft Project (MSP) - A Case Study	International Conference on Integrated Research & Sustainable Development	AMGOI	International	30/10/25 - 01/11/25
201	Prof. J. A. Patil	Civil Engineering	Study of efficient management of Equipment and manpower resources in construction projects with MSP	International Conference on Integrated Research & Sustainable Development	AMGOI	International	30/10/25 - 01/11/25
202	Prof. J. A. Patil	Civil Engineering	Feasibility Management and Maintenance in Highway Construction Zone	International Conference on Integrated Research & Sustainable Development	AMGOI	International	30/10/25 - 01/11/25
203	Prof. J. A. Patil	Civil Engineering	MATLAB-Based Linear Programming Techniques for Resource Optimization in Construction Management: A Review	National Level Conference 2k26	Dr. J. J. Magdum College of Engineering , Jaysingpur	National	07-04-2026
204	Prof. J. A. Patil	Civil Engineering	Study on Agro-Waste Utilization in Manufacturing of Roofing Tiles	International Conference on Recent Trends in Engineering & Technology (ICRTET 2026)	D. Y. Patil College of engineering, Kasba Bawada , Kolhapur	International	06/02/2026-07/02/2026
205	Prof. S. A. Patil	Civil Engineering	Seismic behavior of RC floating column by analysis and shake table test	International Conference on Integrated Research & Sustainable	AMGOI	International	30/10/25 - 01/11/26

				Development			
206	Prof. G.N.ChavanPatil	Civil Engineering	Groundwater Quality Assessment for Domestic and Agricultural Purpose in Upper Part of River Vedganga basin using GIS	International Conference on Integrated Research & Sustainable Development	AMGOI	International	30/10/25 - 01/11/27
207	Prof. Y.S. Chokakkar	Civil Engineering	Groundwater Quality Assessment for Domestic and Agricultural Purpose in Upper Part of River Vedganga basin using GIS	International Conference on Integrated Research & Sustainable Development	AMGOI	International	30/10/25 - 01/11/28
208	Dr. J. M. Shinde	Civil Engineering	Sustainable Development of Low-Fines Self Compacting Concrete with Reduced Cementitious Materials	International Conference on Integrated Research & Sustainable Development	AMGOI	International	30/10/25 - 01/11/25
209	Dr. J. M. Shinde	Civil Engineering	A systematic Review of construction quality determinants and decision-support models	International Conference on Recent Trends in Engineering and Technology 2026	AMGOI	International	06/02/2026-07/02/2026
210	Dr. J. M. Shinde	Civil Engineering	Green Building Materials and Technologies for Sustainable Construction : Review	International Conference on Recent Trends in Engineering and Technology 2026	AMGOI	International	06/02/2026-07/02/2026
211	Prof. G.N.ChavanPatil	Civil Engineering	Intelligent Water Management: A Comprehensive review of IoT & AI in Irrigation system	International Conference on Recent Trends in Engineering & Technology (ICRTET 2026)	AMGOI	International	06/02/2026-07/02/2026
212	Dr. J. M. Shinde	Civil Engineering	Assessment of the Quality Attributes for Construction of High Rise Building using RII and AHP	Journal of Taiyuan University of Technology	AMGOI	International	06/02/2026-07/02/2026
213	Dr. J. M. Shinde	Civil Engineering	Assessment Of Impact Of Health And Technology On Construction Productivity	International Conference on Healthcare Innovations in Software, Engineering & Technology HISET 2025	Krishna Vishwa Vidyapeeth, (Deemed to be University) Karad	International	17th Nov 2025 - 18th Nov 2025