



Day1 (Friday,14th November,2025)
PAPER PRESENTATION SCHEDULE

TECHNICAL SESSION: 1

Session chair 1. Dr. Ankit Gupta (Assistant Prof. SNIE, Gautam Budha Nagar)
Session chair 2. Dr. Vinita Jain (Associate Prof. Dept of Elect. Science DU.)
Session chair 3. Dr. Rupal Gupta (Associate prof. CCSIT TMU, Moradabad)
Session chair 4. Mr. pavan S. Patchanatla(Cloud Application Engineer, RKinfo-tech LLC)
Online Meeting Link: <https://meet.google.com/ehw-wiet-pnc>

Venue: 1106

Paper ID	Paper Title	Author Name	Mode of Presentation	Affiliation	Time Slot
6	Machines That Imagine: Tools and Techniques Behind Generative AI Art	Ashish Sharma,	OFFLINE	chandigarh university	02:00 PM TO 02:15 PM
		Rinku sharma			
12	Myocardial Infarction Detection and Classification from ECG Signals Using CNN	Lokesh Chowdari	OFFLINE	V R Siddhartha Engineering College	02:15 PM TO 02:30 PM
		S Rajesh			
		Meeniga Nandini			
		Medagam			
89	Finding Sentiment Analysis of Doctors Review using Supervised Machine Learning Techniques	Sarala Devi U	OFFLINE	A.M Jain College	02:30 PM TO 02:45 PM
		Dr. Sivasakthi M		SRMIST,VADAPALNI, CHENNAI	
131	Enhancing Document Retrieval with Ontology Construction, Semantic Embeddings, and Deep Neural Models	Dr. Ashok Kumar	OFFLINE	Teerthanker Mahaveer university Moradabad	02:45 PM TO 03:00 PM
		Lucky Verma		K R MANGALAM UNIVERSITY	
		Sakshi Kathuria		Amity University, Gurugram	

		Rajat Kumar		NIET, Greater Noida	
		Dr. Pawan Kumar		COER University, Roorkee	
211	Deepfake Video Detection: A Comprehensive Deep Learning-Based Approach	Ashish Sharma	OFFLINE	Chandigarh University ,Mohali	03:00 PM TO 03:15 PM
		Rinku Sharma			
215	Analysing key parameters involved in Detecting Wheat Diseases through Deep Learning Models	Uma Rani	OFFLINE	ADGIPS,New Delhi)	03:15 PM TO 03:30 PM
		Manisha Sharma		TMU,Moradabad	
		Alka Verma			
244	MULTI-FUSION MODELLING FOR IVF OUTCOME PREDICTION USING DEEP LEARNING TECHNIQUES	MALATHI RAMESH	OFFLINE	Shrimathi Indira Gandhi College	03:30 PM TO 03:45 PM
434	Reinforcement Learning with Large Language Models for Long-Horizon Reasoning	Priyank Singhal	OFFLINE	Teerthanker Mahaveer University, Moradabad	03:45 PM TO 04:00 PM



Day1(Friday,14thNovember,2025)

PAPER PRESENTATION SCHEDULE

TECHNICAL SESSION: 2

Session chair: 1. Prof. (Dr.) Manoj Kumar Gupta (Prof. SMVDU, katra Jammu)

Session chair: 2. Dr. Amit Kumar (Assistant prof. CCSIT TMU, Moradabad)

Session chair: 3. Dr. Preeti Rani (Associate prof. CCSIT TMU, Moradabad)

Session chair: 4. Ms. Shalini Polamarasetti (Senior Salesforce Developer, SS&C Technologies)

Online meeting link: <https://meet.google.com/mwm-wfar-ikx>

Venue: 2101

Paper ID	Paper Title	Author Name	Mode of Presentation	Affiliation	Time Slot
438	Cracking the Code of Spotify Hits: The Impact of Data Preprocessing and Machine Learning Models	Vanita Jain	OFFLINE	Faculty of Technology, University of Delhi Delhi, India	02:00 PM TO 02:15 PM
441	Email Classification Techniques: A Comprehensive Survey of Models, Methodologies, and Emerging	Rani Astya	OFFLINE	Sharda University Greater Noida, India	02:15 PM TO 02:30 PM
		prateek Kumar			
449	A Review and Comparison of Machine Learning Algorithms for Twitter Sentiment Analysis	H. N. Verma	OFFLINE	GGs Indraprastha University, Dwarka, Delhi, India,	02:30 PM TO 02:45 PM
455	A Study of Fruit Image Classification Using Particle Swarm Optimization and Convolutional Neural	Sangeeta Saini	OFFLINE	Teerthanker Mahaveer University, Moradabad	02:45 PM TO 03:00 PM
468	A Review on Sentiment Analysis Approaches :Using Using Ensemble Deep Learning for Multimodal Data	AnoopaArya	OFFLINE	Chandigarh University	03:00 PM TO 03:15 PM
		Alankrita Aggarwal			
470	Design and Implement Sentiment Analysis Approach: Using Ensemble Deep Learning	Anoopa Arya	OFFLINE	Chandigarh University	03:15 PM TO 03:30 PM
		Alankrita Aggarwal			
477	A Comparative Analysis of Machine Learning Algorithms for Wheat Grain Classification	Shivani Rastogi	OFFLINE	Khandelwal College of Management Science and Technology	03:30 PM TO 03:45 PM
		Ranjana Sharma		Teerthanker Mahaveer University, Moradabad)	
501	Machine Learning in Drug Discovery and Development	Narendra Singh	OFFLINE	Invertis University Bareilly	03:45 PM TO 04:00 PM
		Abhay Gangwar			



Day1 (Friday, 14th November, 2025)
PAPER PRESENTATION SCHEDULE

TECHNICAL SESSION: 3

Session chair: 1. Dr. Rafik Ahmad (Dean BBDITM, vice chair SIGHT IEEE UP Sec)
Session chair: 2. Dr. Mithilesh Kr. Sharma (Assistant prof. CCSIT TMU, Moradabad)
Session chair: 3. Dr. Vishal Mishra (Assistant prof. CCSIT TMU, Moradabad)
Session chair: 4. Mr. Anand Polamarasetti, Sr Computer System Architect, Relis
Online Meeting link: <https://meet.google.com/pwz-vzpj-wux>

Venue: 3106

Paper ID	Paper Title	Author Name	Mode of Presentation	Affiliation	Time Slot
30	Cloud Based Smart Parking System using IoT	PRANJAL VERMA	OFFLINE	GLA University	02:00 PM TO 02:15 PM
		SACHIN UPADHYAY			
		ABHISHEK SINGH			
70	A Compact Integrated System for Solving, Simulating, and Visualizing Cosmological Models Using Differential Equations	Laxmi Kant Tiwari	OFFLINE	Chandigarh University	02:15 PM TO 02:30 PM
		Ajit Kumar			
225	Design and Implementation of a Real-Time IoT-Based Weather and Air Quality Visualization System Using Dynamic LED Animation	Vinayak Majhi	OFFLINE	Amity University Uttar Pradesh	02:30 PM TO 02:45 PM
		Sachin			
		Yash Sharma			
		Sujata Pandey			
		Manoj Kumar Pandey			
335	Vehicle Routing Problem with Time Constraints (VRPTC) Using Google OR-Tools	Arfat Khan	OFFLINE	Sharda University	02:45 PM TO 03:00 PM
445	An Intelligent Hierarchical Security Framework for VANETs: Enhancing Trust, Authentication, and Privacy	Gulista Khan	OFFLINE	Teerthanker Mahaveer University, Moradabad)	03:00 PM TO 03:15 PM

		Kamal kumar Gola		School of Computer Science and Engineering Galgotias University, Greater Noida, India	
		Wajid Ali		Teerthanker Mahaveer university	
		Rohit Kanauzia		Department of Computer Science & Engineering School of Science & Technology, Swami Rama Himalayan University, Dehradun, India	
		Mridula singh		Department of Computer Science and Engineering Quantum University, Roorkee, India	
467	Congestion and Service Alternation in Tandem Machine Repair Models for Internet of Things Networks	Neeraj Pundir	OFFLINE	Teerthanker Mahaveer University, Moradabad	03:15 PM TO 03:30 PM
504	A Novel Multi-Layer Framework for Human and AI-Voice Detection Using Machine Learning and Network Architecture	Susheela Dahiya	OFFLINE	Graphic Era Hill University	03:30 PM TO 03:45 PM
507	Comparative Analysis of Algorithms for Supervised Machine Learning	Dr. Namit Gupta	OFFLINE	Teerthanker Mahaveer University	03:45 PM TO 04:00 PM
		Abu Bakar bin Abdul Hamid		Kuala Lumpur University of Science & Technology	
		Abu Bakar Bin Mahat			



Day1(Friday,14thNovember,2025)
PAPERPRESENTATIONSCHEDULE

TECHNICAL SESSION: 4

Session chair: 1. Dr. Vibhash Yadav(Asso. Prof. REC Bandra)

Session chair: 2. Dr. Nupa ram Chauhan (Associate prof. CCSIT TMU, Moradabad)

Session chair: 3. Mr. Jyoti Ranjan labh(Assistant prof. CCSIT TMU, Moradabad)

Session chair: 4. Mr. Rahul Vadisetty, Cloud Infrastructure Architect, Gemological Institute of America

Online Meeting link: <https://meet.google.com/bhx-bghi-cew>

Venue: LT-2

Paper ID	Paper Title	Author Name	Mode of Presentation	Affiliation	Time Slot
212	Federated Learning with Blockchain for Zero-Day Attack Detection in Cybersecurity	Dr.Sarabjeet Kaur	OFFLINE	Chandigarh University	02:00 PM TO 02:15 PM
		Jasvir Singh Kals		Sant Longowal Institute of Engineering and Technology, Longowal	
243	Artificial Intelligence and Block-chain Enabled Healthcare System for Early Detection of Lung Diseases	Mamatha R	OFFLINE	Global Academy of Technology	02:15 PM TO 02:30 PM
		Dr. Jyothi S			
		Dr Kumarswamy S			
		Dr. Jyothi R			
322	Enhancing Predictive Efficacy in Financial Markets: A Sentiment-Fused Ensemble Approach to Time-Series Prediction using LSTM	Supreet Singh	OFFLINE	UPES	02:30 PM TO 02:45 PM
		Harmanjeet Singh		Galgotias University	
		Vikas Attri		Lovely Professional University	

		Abhineet Thakur		Chandigarh University	
430	Blockchain – Driven Cryptographic Hash Signature Framework for Enhanced Cloud Security & Efficient Employee Data Protection	RITU DAGAR	OFFLINE	Northcap University	02:45 PM TO 03:00 PM
		SHILPA MAHAJAN		Chitkara University	
		PREETI SHARMA			
521	Enhanced Tomato Leaf Disease Classification Using EfficientNetB3 and ResNet50 Fusion	K KAYATHRI	OFFLINE	Agurchand Manmull Jain College	03:00 PM TO 03:15 PM
554	CAB-DRL: A Context-Aware Budget-Constrained Approach for Real-Time Bidding	Anurag Pathak	OFFLINE	GLA University, Mathura	03:30 PM TO 03:45 PM
		Dilip Kumar Sharma			
		Anant Kumar			
471	Investigating Shadow Graph and Maximum Degree Energies: Effects of Vertex Degree and Vertex Deletion	Aadarsh Chaudhary	OFFLINE	Teerthanker Mahaveer University, Moradabad	03:45 PM TO 04:00 PM
		Kamesh Kumar			



Day1(Friday,14thNovember,2025)
PAPERPRESENTATIONSCHEDULE

TECHNICAL SESSION: 5

Session chair: 1. Dr. Arpit Jain(Prof. K L University Andra Pradesh)
Session chair: 2. Mr. Gaurav Pantola(Technical Lead HCL Noida)
Session chair: 3. Dr. Ashok Kumar (Prof. CCSIT TMU, Moradabad)
Session chair: 4. Mr. Naveen Garg, principal Electrical Engineer, Cameron LNG, US.
Session chair: 5. Mr. Nirpesh Kumar (Assistant Prof. CCSIT TMU, Moradabad)

Online Meeting Link: <https://meet.google.com/qgi-efip-doe>

Venue: 3131

Paper ID	Paper Title	Author Name	Mode of Presentation	Affiliation	Time Slot
188	Web Analytics for SEO: Measuring and Improving Organic Performance	Rinku Garg	OFFLINE	Chandigarh University ,Mohali	02:00 PM TO 02:15 PM
		Mandeep Singh			
		Prabhjot Kaur			
270	Forecasting Customer Churn Using Machine Learning: A Marketing Analytics Approach	Ashish Jha	OFFLINE	ITS Ghaziabad	02:15 PM TO 02:30 PM
		Satish Kumar			
		DK Pandey			
		Sunil Upadhyaya			
286	Design and Analysis of GST-Based Circular VCSEL for High-Performance Optical Interconnects	Anoopshi Johari	OFFLINE	THDC IHET	02:30 PM TO 02:45 PM

		Sanjeev Naithani		G.B.Pant Institute of Engineering and Technology ,Pauri, Uttarakhand, India	
388	Innovative Eco-Friendly Mechatronic System for Sustainable Weed Control and Crop Safety	Sumitha R.	OFFLINE	PET Engineering College	02:45 PM TO 03:00 PM
		C. S. Thayanandheswari			
		R. Selin Manju			
		N. Subhananthan			
436	B-Vote: A Novel Stratification Framework for Fake Text Analysis	Sheeba Mangalam	OFFLINE	SDNB Vaishnav College for Women	03:00 PM TO 03:15 PM
571	A Comparative Study of Blockchain Platforms for Transparent Agricultural Food Supply Chains: Evaluating Ethereum, Solana, Hyperledger Fabric, VeChain, Corda, Zcash and Monero	RAJIV GHAI	OFFLINE	SURAJMAL UNIVERSITY KICHHA UTTARAKHAND	03:15 PM TO 03:30 PM
		Dr. Anil Kumar Bisht		Department of Computer Science and Information Technology, MJP Rohilkhand University, Bareilly	
431	Beta Function Modified by Exponential and Mittag-Leffler Kernels	Md Afzal	OFFLINE	Teerthanker Mahaveer University, Moradabad	03:30 PM TO 03:45 PM
255	Doc2GraphQA: Document to Knowledge Graph Question Answering System	Rajadurai Rajendiran	OFFLINE	Sri Shanmugha College of Engineering and Technology	03:45 PM TO 04:00 PM
		Naveen V			
		Sakthivel M			
		Asha R			
		Naveen Kumar E			
		Eshwar P			



Day1(Friday,14thNovember,2025)
PAPER PRESENTATION SCHEDULE
TECHNICAL SESSION: 6

Session chair: 1. Dr. Satyvir Singh(Research Associate IACM, RWTH Germany)
Session chair: 2. Dr. Deepika Pantola (Assistant Prof. Bennett university Gr. Noida)
Session chair: 3. Dr. Ranjana Sharma (Associate Prof. CCSIT TMU, Moradabad)
Session chair: 4. Mr. Shivam Ashokbhai Lalakiya, (Northeastern University, Boston, MA)

Venue: 1104

Online Google Meet Link: <https://meet.google.com/gnm-izqw-oqz>

Paper ID	Paper Title	Author Name	Mode of Presentation	Affiliation	Time Slot
60	Improving Traffic Flow at Railway Crossings Using Internet of Things (IoT) Technologies	Avaz Merganov	ONLINE	Tashkent state transport university	02:00 PM TO 02:15 PM
		Lazokat Kodirova			
		Natalya Yaronova			
		Janibek Kurbanov			
324	Blockchain-Enabled Secure Data Transmission Framework for Next-Generation Sensing Applications	Mohit Bhandwal	ONLINE	Amity University Tashkent Campus, Amity University Uttar Pradesh	02:15 PM TO 02:30 PM
		Pratap Patil		Acharya Institute of Technology, Bangalore, India	
		G. Prakash Babu		Teerthanker Mahaveer University, Moradabad	
		Ashendra Kumar Saxena		Amity University Tashkent Campus, Amity University Uttar Pradesh	
		Naina Chaudhary		Westminster International University in Tashkent, Uzbekistan	
		Prabha Kiran			

326	Integration of Digital Twin and Computational Engineering for Sustainable Infrastructure Management	Mohit Bhandwal	ONLINE	Amity University Tashkent Campus, Amity University Uttar Pradesh	02:30 PM TO 02:45 PM
		Neha Gupta		(KCC Institute of Technology and Management (KCCITM), Greater NOIDA, India	
		Piyush Jain		Vardhaman College of Engineering, Hyderabad, India)	
		Ashendra Kumar Saxena		Teerthanker Mahaveer University, Moradabad	
		Naina Chaudhary		Amity University Tashkent Campus, Amity University Uttar Pradesh	
		Pratap Patil			
327	Machine Learning Approaches for Predictive Maintenance in Smart Manufacturing Environments	Mohit Bhandwal	ONLINE	Amity University Tashkent Campus, Amity University Uttar Pradesh	02:45 PM TO 03:00 PM
		Naina Chaudhary			
		Pratap Patil			
		Tanveer Baig Z			
		Ashendra Kumar Saxena		Teerthanker Mahaveer University, Moradabad	
		Prabha Kiran		Westminster International University in Tashkent, Uzbekistan	
328	Optimization of Energy-Efficient Wireless Sensor Networks for Industrial Process Automation	Mohit Bhandwal	ONLINE	Amity University Tashkent Campus, Amity University Uttar Pradesh	03:00 PM TO 03:15 PM
		Naina Chaudhary			
		Pratap Patil			
		Tanveer Baig Z			
		G. Prakash Babu		Acharya Institute of Technology, Bangalore, India	

		Jitendra Kumar		SRM University, Delhi-NCR Sonapat,Haryana	
484	IoT-Integrated Edge Computing Framework for Smart Agriculture and Sustainable Food Systems	Dr. Deepa Priyanshu	ONLINE	Imam AbdulRahman Bin Faisal University	03:15 PM TO 03:30 PM
531	Machine Learning-Based Leak Detection in Urban Water Distribution Networks	Tanay Kulkarni	ONLINE	Asset Management Consultant Freese and Nichols, Inc.	03:30 PM TO 03:45 PM
		Arpit Jain		KONERU LAKSHAMAIAH EDUCATION FOUNDATION	
		Ayush Singh		Civil and Environmental Engineer AECOM	
		Suchith Goud Arella		Sr. Software Engineer Anjus LLC)	
451	AI-Driven Blockchain-Based Secure Communication Systems for Emerging Technologies: A Novel Approach to System Modeling and Design Implementation	Rabins Porwal	ONLINE	Department of Computer Application School of Engg. & Technology (UIET) Chhatrapati Shahu Ji Maharaj (CSJM) University Kanpur (UP), India	03:45 PM TO 04:00 PM
605	Understanding the Drivers of Intention to Use Tag Reader-Based Self-Checkout Systems (SCOs) for Digital Optimization in Retail Industry	Jocelyne Lycia	ONLINE	Bina Nusantara University	04:00 PM TO 04:15 PM
		Keisha Anya Dewiyanti			
		Miracle Andriana			
		Mahaning Indrawaty Wijaya			



Day2(Saturday,15thNovember,2025)

PAPERPRESENTATIONSCHEDULE

TECHNICAL SESSION: 7

Session chair:1. Dr. Karan Singh (Associate Prof. JNU New Delhi)

Session chair:2. Dr. Namit Gupta(Associate Prof. CCSIT TMU, Moradabad)

Session chair:3. Dr. Mohan Vishal Gupta(Associate Prof. CCSIT TMU, Moradabad)

Session chair:4. Mr. Shanmugaraja K. Venugopal, Carleton University, Ottawa ON, Canada

Online Meeting Link: <https://meet.google.com/ehw-wiet-pnc>

Venue: 1106

Paper ID	Paper Title	Author Name	Mode of Presentation	Affiliation	Time Slot
41	Performance Evaluation of Machine Learning Models for E-Learning Student Reaction Data Classification	Sajithunisa Hussain	OFFLINE	Periyar Maniammai Institute of Science and Technology	09:30 AM TO 09:45 AM
		Jayachandran Jeyachidra		Periyar Maniammai Institute of Science & Technology	
107	IoT-Based Smart Green Farming System Using Raspberry Pi with Cloud and Mobile Integration for Environmental Monitoring and Water Management	Ankur Sisodia	OFFLINE	Noida Institute of Engineering and Technology Greater Noida	09:45 AM TO 10:00 AM
		Harsh Gupta		Noida Institute of Engineering and Technology Greater Noida	
148	Leveraging AI for Fraud Detection In The Insurance Industry: A Customer-Centric Research Study	Suhail Quraishi	OFFLINE	Manav Rachna International Institute of Research and Studies	10:00 AM TO 10:15 AM
		MohamedS ilar M		Velammal College Of Engineering and Technology,Madu rai	

338	A Cognitive Insight Engine for Academic Trajectory Mapping in Competitive Education Domains	Yogeshwar an T S	OFFLINE	Velammal College Of Engineering and Technology,Madu rai	10:15 AM TO 10:30 AM
356	“AI POWERED RESUME SCREENING SYSTEM” USING MACHINE LEARNING	DIVITH P	OFFLINE	Global Academy of technology	10:30 AM TO 10:45 AM
		SHIVAKUM AR DALALI		Global Academy of technology	
		JYOTHI R		Global Academy of technology	
		KUMARSW AMY S		Global Academy of technology	
385	Deep Learning Framework for Esophageal Cancer Cell Reorganization	Nirpesh Kumar	OFFLINE	TMU	10:45 AM TO 11:00 AM
		Dr. Ashok Kumar		TMU	
		Ashutosh Pandey		TMU	
539	Digital and Sustainable Approaches to Inventory Optimization in Food Supply Chains with Carbon Emission Reduction	Manisha Prajapati	OFFLINE	TEERTHANKER MAHAVEER UNIVERSITY	11:00 AM TO 11:15 AM
607	Agricultural Productivity Revolution: The Combined Synergies of Remote Sensing and Artificial Intelligence	Indresh Rajwade	OFFLINE	Sam Higginbottom University of Agriculture, Technology And Sciences	11:15 AM TO 11:30 AM
		Alok Misra		Lovely Professional Universit	
		Binu Paul		Sam Higginbottom University of Agriculture, Technology and Sciences	



Day2(Saturday,15thNovember,2025)
PAPERPRESENTATIONSCHEDULE

TECHNICAL SESSION: 8

Session chair: 1. Dr. Neelendra Badal (Director REC, Bijnor)

Session chair: 2. Dr. Shambhu Bhardwaj (Prof. & Hod CCSIT TMU, Moradabad)

Session chair: 3. Mr. Rajendra Prasad Pandey (Assistant Prof. CCSIT TMU, Moradabad)

Session chair: 4. Mr. FNU Sudhakar Abhijeet, Northeastern University, Boston

Online meeting link: <https://meet.google.com/mwm-wfar-ikx>

Venue: 2101

Paper ID	Paper Title	Author Name	Mode of Presentation	Affiliation	Time Slot
10	Retinopathy in Type 2 Diabetes: Pathophysiology, Diagnosis, and Management	Dr Anand Shukla	OFFLINE	Lovely Professional Universit	09:30 AM TO 09:45 AM
54	A Machine Learning-Based Weather Prediction Model with User-Friendly Interface for Agricultural Decision Support	Swati Vishnoi	OFFLINE	Noida Institute of Engineering and Technology Greater Noida	09:45 AM TO 10:00 AM
		Ankur Sisodia		Noida Institute of Engineering and Technology, Greater Noida	
		Rashmi Bhardwaj		Noida Institute of Engineering and Technology, Greater Noida	
26	Disease-Specific Hospital Recommendation System Using Patient Feedback and NLP	Vinitha Itham	OFFLINE	vrsec	10:00 AM TO 10:15 AM
49	A Smart Healthcare Monitoring Framework Integrating IoT and AI for Real-Time Patient Health	Ankur Sisodia	OFFLINE	Noida Institute of Engineering and Technology Greater Noida	10:15 AM TO 10:30 AM
		Swati Vishno		Noida Institute of Engineering and Technology Greater Noida	

		Simran Chugwani		Noida Institute of Engineering and Technology Greater Noida	
		Nandini Sharma		Sharda University Agra	
		Rashmi Bhardwaj		Noida Institute of Engineering and Technology Greater Noida	
		Medha Khenwar		Suresh Gyan Vihar University, Jaipur	
114	Effects of Smoking on Motor and Non-Motor Symptoms in Parkinson's Disease: A Statistical Approach	Vinayak Majhi	OFFLINE	Amity University Uttar Pradesh	10:30 AM TO 10:45 AM
		Sandipa Bose		Inrec Productive Research Solutions and Services Private Limited	
		Yash Sharma		Amity University Uttar Pradesh	
		Sujata Pandey		Amity University Uttar Pradesh	
		Manoj Kumar Pandey		Amity University Uttar Pradesh	
242	Improving deep-fake detection using Hybrid model	Dr. Rohit Kaliyar	OFFLINE	Bennett University	10:45 AM TO 11:00 AM
		Anshika Gupta		Bennett University	
		Prajakta Patil		Bennett University	
		Kashish Sharma		Bennett Univeristy	
		Mohit Agarwal		Bennett University	
369	Advanced GPS Navigation Systems for Intelligent Transportation: Reliability Analysis and Cost Optimization	Sadiya Naaz	OFFLINE	Graphic Era Deemed to be University	11:00 AM TO 11:15 AM
		Gotte Ranjith Kumar		School of CS&AI SR University, Warangal, Telangana, India-506371	
		Meera Sharma		USCS, Uttarakhand University, Dehradun, India	
		Mayank Pant		School of Management, Graphic Era Hill University, Dehradun Campus	
440	Real-Time Load-Aware Resource Allocation in Cloud Systems: A	Methily Johri	OFFLINE	Galgotia University	11:15 AM TO 11:30 AM

	Comparative Study of Adaptive and Threshold-Based				
345	The CAIR Model: A Contextualised AI Integration and Reflection Framework for Teacher Empowerment in Education	Tulika Bansal	OFFLINE	USE, GGSIPU	11:30 AM TO 11:45 AM



Day2(Saturday,15thNovember,2025)
PAPERPRESENTATIONSCHEDULE

TECHNICAL SESSION: 9

Session chair: 1. Dr. M. A. Ansari (SMIEEE Senior Academician Gautam Budha Uni. Noida)
Session chair: 2. Dr. Danish Ather (Prof. & Head Research, Amity uni. Tashkent, Uzbekistan)
Session chair: 3. Dr. Parag Agarwal (Associate Prof. CCSIT TMU, Moradabad)
Session chair: 4. Mr. Devarsh H. Patel, Northeastern University, Boston, MA
Online Meeting link: <https://meet.google.com/pwz-vzpj-wux>

Venue: 3106

Paper ID	Paper Title	Author Name	Mode of Presentation		Time Slot
133	Leveraging Attention and Gradient Boosting for Breast Cancer Diagnosis: A TabNet and LightGBM Approach	Simran Chugwani	OFFLINE	Noida Institute of Engineering & Technology	09:30 AM TO 09:45 AM
		Nandini Sharma		Sharda University Agra	
		Swati Vishnoi		Noida Institute of Engineering & Technology	
		Rashmi Bhardwaj		Noida Institute of Engineering & Technology	
		Ankur Sisodia		Noida Institute of Engineering & Technology	
		Medha Khenwar		Suresh Gyan Vihar University	
140	Anomaly Detection for Rare Breast Cancer Subtypes	Gowthami Modukuri	OFFLINE	VRSEC	09:45 AM TO 10:00 AM
		V H Prasad Reddy		VRSEC	
		Nischitha Bitra		VRSEC	
141	Statistical Parameters Based Deep Learning Models for Breast Cancer Detection and Classification	ALOK AGRAWAL	OFFLINE	CHITKARA UNIVERSITY	10:00 AM TO 10:15 AM
		Ameena		Chitkara University College of Nursing, Chitkara University, Himachal Pradesh	
		Tara Devi		Chitkara University College of Nursing, Chitkara University, Himachal Pradesh	

		Jayant Jha		Presight.ai , Abu Dhabi	
		Uttam Kumar Giri		Chitkara University School of Engineering and Technology Chitkara University, Himachal Pradesh	
		Subhanshu Goyal		Department of Mathematics, Faculty of Science, Marwadi University, Rajkot	
143	Hybrid Ensemble Deep Learning for Enhanced Kidney CT Scan Diagnosis	Vikas Attri	OFFLINE	Lovely Professional University	10:15 AM TO 10:30 AM
184	Advancing Heart Attack Prediction Through AI: A Review of ML, DL, and Hybrid Models	DEEPAK KUMAR SINGH	OFFLINE	INVERTIS UNIVERSITY	10:30 AM TO 10:45 AM
		AKASH SANGHI		INVERTIS UNIVERSITY	
187	AI-Driven Migraine Diagnosis: Research on Predictive Modelling and Symptom Evaluation	Rinku Garg	OFFLINE	Chandigarh University ,Mohali	10:45 AM TO 11:00 AM
		Mandeep Singh		chandigarh university	
		Prabhjot Kaur		Chandigarh University ,Mohal	
202	Integrating XGBoost with Explainable AI Techniques for Diabetes Prediction: A Comparative Study	AKASH SANGHI	OFFLINE	INVERTIS UNIVERSITY	11:00 AM TO 11:15 AM
		Rupanshi Agarwal		INVERTIS UNIVERSITY	
		KHEMENDRA KUMAR GANGWAR		FUTURE UNIVERSITY	
		ABHISHEK PANDEY		FUTURE UNIVERSITY	
		VARSHA SHARMA		Vivek University, Bijnor	
465	A Simplified Linear Programming Approach for Inventory Optimization in Supply Chains	Sarthak Goyal VIPIN Kumar	OFFLINE	tmu	11:15 AM TO 11:30 AM
456	Dynamic CNN Model for Prognosis and Diagnosis of Breast Cancer using Mammographic Images	Nupa Ram Chauhan	OFFLINE	Teerthanker Mhaveer University, Moradabad	11:30 AM TO 11:45 AM



Day2(Saturday,15thNovember,2025)
PAPER PRESENTATION SCHEDULE

TECHNICAL SESSION: 10

Session chair: 1. Dr. Puneet Garg (Associate Prof. KIET group of Intitution Ghaziabad)

Session chair: 2 Dr.Ambuj Kumar Agarwal (Prof, Dept. of CSE Sharda Uni, Gr. Noida)

Session chair: 3. Mr. Gaurav kumar Rajput (Assistant Prof. CCSIT TMU, Moradabad)

Session chair: 4. Mr. Bharath K. Gudepu, Data Governance & AI Governance Expert, Dallas, TX

Online Meeting link: <https://meet.google.com/bhx-bghi-cew>

Venue: LT-2

Paper ID	Paper Title	Author Name	Mode of Presentation		Time Slot
29	Boosted Ensemble Classification of Landsat 8 Imagery over Nainital Region Using Fuzzy C-Means and XGBoost	Swati Vishnoi	OFFLINE	Banasthali Vidyapith	09:30 AM TO 09:45 AM
		Dr. Meenakshi Pareek		Banasthali Vidyapith, Rajasthan	
67	Hybrid Deep Learning Approach Using ResNet-50 BiLSTM and AdaBoost for High Precision Potato Leaf Disease Classification	HARMINDER KAUR	OFFLINE	Maharishi Markandeshwar Universit	09:45 AM TO 10:00 AM
78	Multi-Class Plant Disease Classification Using Hybrid ResNet-50 BiLSTM and Ensemble Learning Approach	HARMINDER KAUR	OFFLINE	Maharishi Markandeshwar University	10:00 AM TO 10:15 AM
177	A Context-Aware Hybrid Median Filter for Robust Impulse Noise Removal in Grayscale Images	Amanpreet Kaur Sandhu	OFFLINE	Maharishi Markandeshwar University	10:15 AM TO 10:30 AM
332	Strategic Reduction of Area and Power	Avula Thanvi	OFFLINE	Siddartha Academy of higher education	10:30 AM TO 10:45 AM

	in FIR Filter Architecture for ECG Signal Acquisition	Batta Sriram		Siddartha Academy of higher education	
		Bobbala Vishnu Vardhan Reddy		Siddartha Academy of higher education	
		V B K L Aruna		Siddartha Academy of higher education	
357	Enhanced Tea Leaf Disease Classification Using Transfer Learning and Continuous Layer with Attention Mechanism	Gaurav Rajput	OFFLINE	Siddartha Academy of higher education	10:45 AM TO 11:00 AM
368	Preprocessing Techniques for Raw Satellite Images: A Comprehensive Review	Deepak Pathak	OFFLINE	Inverts University	11:00 AM TO 11:15 AM
		Dr. Anil Kumar Bisht		MJP Rohilkhand University Bareilly, U.P., India	
575	Thoracic Diseases Detection and Multi-classification of Medical Images Using Transfer Learning	NAVIN AGRAWAL	OFFLINE	GLA university mathura	11:15 AM TO 11:30 AM



Day2(Saturday,15thNovember,2025)
PAPER PRESENTATION SCHEDULE

TECHNICAL SESSION: 11

Session chair: 1. Dr. Ankur Sisodia (Assistant Prof. NIET Gr. Noida).

Session chair: 2 Mr. Nitin Subha Rao (Michigan Technological University)

Session chair: 3. Dr. Gulista Khan (Prof. FOE TMU, Moradabad)

Session chair: 4. Mr. Amit Singh (Assistant Prof. FOE TMU, Moradabad)

Online Meeting Link: <https://meet.google.com/qgi-efip-doe>

Venue: 3131

Paper ID	Paper Title	Author Name	Mode of Presentation		Time Slot
350	ROBOAI: Real-Time Multilingual Spam Call Detection with Emotion	RAJA SEKAR R	OFFLINE	KALASALINGAM ACADEMY OF RESEARCH AND EDUCATION	09:30 AM TO 09:45 AM
		Anees Ahamed Shaik		Kalasalingam Academy of Research and Education	
		Homnaadda Mukku		Kalasalingam Academy of Research and Education	
		Afzal Shaik		Kalasalingam Academy of Research and Education	
		Gopi Angirekula		Kalasalingam Academy of Research and Education	
355	Artificial Intelligence Driven Anomaly Detection for Insider Threat Mitigation in Cybersecurity	Raja v	OFFLINE	SRM Institute of Technology	09:45 AM TO 10:00 AM
435	Adaptive ML-Driven Threat Prediction and Authentication Scheme for Fog Environments	Priyank Singhal	OFFLINE	Teerthanker Mhaver University, Moradabad	10:00 AM TO 10:15 AM

437	Energy Efficiency in Visible Light Communication: Techniques, Trade-offs and Insights	Nidhi Bhuker	OFFLINE	DCRUST, Murthal.Sonipat Haryana,	10:15 AM TO 10:30 AM
		Surender Grewal		DCRUST, Murthal.Sonipat Haryana,India	
454	Crop Yield Prediction Using Machine Learning and Remote Sensing for Western Uttar Pradesh	Preeti Rani	OFFLINE	MJPRU	10:30 AM TO 10:45 AM
503	Essence of Unsupervised Learning in Early Cybersecurity Attacks Detection	Susheela Dahiya	OFFLINE	Graphic Era Hill University	10:45 AM TO 11:00 AM
540	Hybrid Encoder Decoder Model for Image Captioning Using Deep Learning	Praveen Tripathi	OFFLINE	Teerthanker Mahaveer University, Moradabad	11:00 AM TO 11:15 AM
		Dr. Shambhu Bhardwaj		Teerthanker Mahaveer University, Moradabad	
563	Robust Data Protection in outsourced Environments: A Hybrid Enhanced Affine Cipher Framework with Dynamic Key Generation	CATHREEN GRACIAMARY A	OFFLINE	Agurchand Manmull Jain Colleg	11:15 AM TO 11:30 AM
79	Blockchain-Enabled IoMT and Deep Learning Framework for Accurate Lung Cancer Detection and Risk Factor Evaluation	Aakanksha Uppal	OFFLINE	Symbiosis Law School Noida	11:30 AM TO 11:45 AM
		Barkha Kakkar		Institute of Technology & Science, Mohan Nagar	
		Meenakshi Kaul		Symbiosis Law School, Noida	
		Prashant Johri		Galgotias University	
		Anubha Srivastava		Institute of Technology & Science, Mohan Nagar	



Day2(Saturday,15thNovember,2025)
PAPER PRESENTATION SCHEDULE

TECHNICAL SESSION: 12

Session chair: 1. Dr. Sumit Tiwari(Assistant Prof. Shiv Nadar Ins. Gautam Buddha nagar)

Session chair: 2. Dr. Danila Parygin(Associate Prof. V.S.T. University Russia)

Session chair: 3. Dr. Mudit Saxena(Assistant Prof. CCSIT TMU, Moradabad)

Session chair: 4. Mr. Pulkit Raj Saxena(Assistant Prof. CCSIT TMU, Moradabad)

Venue: 1104

Online Google Meet Link: <https://meet.google.com/gnm-izqw-oqz>

Paper ID	Paper Title	Author Name	Mode of Presentation		Time Slot
58	SONAR Signal Classification Using Logistic Regression	Danish Ather	ONLINE	Amity University in Tashkent	09:30 AM TO 09:45 AM
134	LLM-based Cybersecurity Honeypots Evaluation Metric Development and Persona Shaping Via Structured Prompt Engineering	JunnuthulaSai Kiran Reddy	ONLINE	South East Technological University	09:45 AM TO 10:00 AM
		Vibhutesh Kumar Singh		South East Technological University	
323	AI-Driven Computational Models for Real-Time Structural Health Monitoring Using IoT Sensing Systems	Mohit Bhandwal	ONLINE	Amity University in Tashkent	10:00 AM TO 10:15 AM
		Roopali Gupta		KCC Institute of Technology and Management (KCCITM), Greater NOIDA	
		Naina Chaudhary		Amity University Tashkent Campus, Amity	

				University Uttar Pradesh	
		Tanveer Baig Z		Amity University Tashkent Campus, Amity University Uttar Pradesh	
		Pratap Patil		Amity University Tashkent Campus, Amity University Uttar Pradesh	
		Akash Sanghi		(Department of Computer Applications Invertis University Bareilly	
478	AI-Augmented Compiler Optimization for Energy-Efficient Software Execution on Embedded Systems	Satish Kumar Malaraju	ONLINE	Technology Architect – DevSecOps VHL Technologies Inc	10:15 AM TO 10:30 AM
		Shiva Kumar Madishetty		Advanced Embed Organization Engineer Steris Corporation	
		Arpit Jain (AP)			
480	Privacy-Preserving IAM in Hybrid Applications via Federated Learning	Suchismita Chatterjee	ONLINE	Cybersecurity Product Specialist	10:30 AM TO 10:45 AM
		anila Gogineni		Independent Researcher	
485	AI-Enabled Predictive Analytics for Customer Behavior Modeling in Digital Marketing Ecosystems	Dr. Deepa Priyanshu	ONLINE	Imam AbdulRahman Bin Faisal University	10:45 AM TO 11:00 AM
579	Pre-surgical Localization of the Epileptogenic Zone from Intracranial EEG using Sparse Nonlinear Granger Causality Model	Zhengda Li	ONLINE	Xiamen University	11:00 AM TO 11:15 AM
		Sun Zhou		Xiamen Universit	
517	H-MSBNet: A Hierarchical Multi-Scale Bayesian Network for Uncertainty-Aware Land Cover	Yogendra Chhetri	ONLINE	IEEE	11:15 AM TO 11:30 AM

	Segmentation in Aerial Imagery				
518	LWSA-ResNet: Layer-Wise Stacked Attention with Feature Reweighting for Robust IoT Botnet and Anomaly Detection	Yogendra Chhetri	ONLINE	IEEE	11:30 AM TO 11:45 AM
625	Federated learning based intrusion detection framework using weighted voting ensemble in IoMT	Nour El Yakine GUERRAS	ONLINE	University of Constantine 2	09:30 AM TO 09:45 AM
		Afifa Ghenai		LIRE Laboratory University of Constantine 2 – Abdelhamid Mehri , Ali Mendjeli Campus	
		Samir Brahim Belhaouari		Division of Information and Computing Technology, College of Science and Engineering Hamad Bin Khalifa University	