

Schedule for presentation

24-25 July 2026

TS: 1 Date : 24 July, 2026 Time: 11:00 AM-13:30 PM					
Track No: 3.1					
Session Chair 1: Dr. Pradeep Arya, Benett University, Greater Noida					
Session Chair 2: Dr. D.C. Dobhal, GEU					
ASSESSMENT					
Paper ID	Time	Paper Title	Presenter Name	Authors	Affiliation of presenter
180	11:00 A.M.-11:15 A.M.	Transformer-Based Kinship Verification Using Curriculum Learning and Balanced Hard Sample Mining	Risabh Dimri	Rishabh Dimri, Parul Madan	Graphic Era deemed to be University
525	11:15 A.M.- 11:30 A.M.	Fault Detection Techniques in Solar Photovoltaic Systems Using Machine Learning and Deep Learning	Saloni Naithani	Saloni Naithani, Preeti Narooka	Manipal University Jaipur
528	11:30 A.M.- 11:45 A.M	Shared-Embedding Multi-Branch DenseNet for Benign-Malignant Breast Cancer Classification Across Ultrasound, Mammography, and Histopathology	Anushka Gupta	Anushka Gupta, Arya Shanvi, Abrar Meera Shaik, Preeti Narooka	MANIPAL UNIVERSITY JAIPUR
392	11:45 A.M.- 12:00 P.M	In-Silico Identification and Screening of Novel DORA to prevent SD	Anshika Bansal	Anshika Bansal, Pravir Kumar	Delhi Technological University

		and risk of associated NDDs.			
393	12:00 P.M.- 12:15 P.M	Computational Analysis of Serpentine and its structural stereoisomers as promising BACE 1 Inhibitors	SUSHANKITA SRIVASTAVA	Sushankita Srivastava, Pravir Kumar	DELHI TECHNOLOGICAL UNIVERSITY
644	12:15 P.M.- 12:30 P.M	A Comparative Study of Text-Based and Graph-Based Models for Vulnerability Detection on the Devign Dataset	Nikhilesh Singh	Nikhilesh Singh, Ashwini Kumar,Vishu Tyagi	Graphic Era (Deemed to be) University
249	12:30 P.M.- 12:45 P.M	A PRISMA-Guided Systematic Review of Neural Architecture Search: Search Space, Optimization, and Efficiency Constraints	Ram Kishan Dewangan	Shivani Agarwal, Paras Jain, vishan kumar Gupta, Ram Kishan Devgan, Darpan anand, Mukesh kumar singh	SCSET, Bennett University Greater Noida Uttar Pradesh, India
327	12:45 P.M.- 01:00 P.M	Fake News Detection Using Long Short-Term Memory Networks	Tanishka	Tanishka, Vishan Kumar Gupta, Shivani agarwal, Silky Sachar, harvinder Singh,Paras Jain	Amity University Punjab, Mohali, India

TS 2: Track No. 3.2, Date : 24 July, 2026 Time: 11:00 AM-13:30 PM		Session Chair 1: Dr. Ajay Kumar, , Benett University, Greater Noida	Session Chair 2: Dr. K.C. Purohit, GEU		
Paper ID	Time	Paper Title	Presenter Name	Authors Name	Affiliation of Presenters
229	11:00 A.M.-11:15 A.M.	A Comparative Review of Multi-Modal Medical Image Fusion Techniques Based on Averaging, Maximum Selection, Spatial Frequency, and Saliency Methods	Rajeev Kumar Rai	Rajeev Kumar Rai,Prabhishek Singh,Akansha Singh	School of Computer Science Engineering and Technology, Bennett University, Greater Noida, India
230	11:15 A.M.-11:30 A.M.	An Analytical Framework for PCA, DWT, and Local Energy-Based Medical Image Fusion	Rajeev Kumar Rai	Rajeev Kumar Rai,Prabhishek Singh,Akansha Singh	School of Computer Science Engineering and Technology, Bennett University, Greater Noida, India
236	11:30 A.M.-11:45 A.M	MultiMed-BERT: A Multimodal Transformer Framework for Healthcare Sentiment Analysis Using Textual and Rating Signals	Gaurav Kumar Rajput	Gaurav Kumar Rajput,Sonia Sharma,Gunjan Chhabra,Disha Sachdeva,Dampy Singh,Roohi Sille	Teerthanker Mahaveer University Moradabad(U.P.)
479	11:45 A.M.-12:00 P.M	A Hybrid Multimodal Behavioural Feature Fusion Framework Using Transfer Learning-Based ResNet-18 for Early Autism Spectrum Disorder Detection	Indransh Srivastava	Indransh Srivastava, Karthik S A	Manipal Institute of Technology, Bengaluru

475	12:00 P.M.- 12:15 P.M	Explainable AI based Machine Learning Analysis for Depression Severity Classification	Priyobrata Chatterjee	Priyobrata Chatterjee,Junali Jasmine Jena,Debolina Ghosh,Mahendra Kumar Gourisaria,Manas Ranjan Nayak,Sonal Jain	School of Computer Engineering, KIIT Deemed to be University, Bhubaneswar, Odisha, India
481	12:15 P.M.- 12:30 P.M	Benchmarking the Robustness of Multiple Seeds in Earth Observation Image Classification	Priyobrata Chatterjee	Priyobrata Chatterjee,Mahendra Kumar Gourisaria,Jay Prakash Singh,Sonal Jain,Manas Ranjan Nayak,Amiya Ranjan Panda	School of Computer Engineering, KIIT Deemed to be University, Bhubaneswar, Odisha, India
74	12:30 P.M.- 12:45 P.M	Explainable Survival-Aware Machine Learning for Clinically Actionable Heart Failure Prognosis	Gunjan Mehra	Harendra Singh Negi,Gunjan Mehra,Sushil Chandra Dimri,Bhawmesh Kumar,Upendra Aswal	Graphic Era Deemed to be University
684	12:45 P.M.- 01:00 P.M	A Continuous Wavelet Transform Pipeline for Generating Three-Class Time-Frequency Image Representations from Scalp EEG	Yunika Kadayat	Yunika Kadayat, Vijay Singh	Graphic era deemed to be university

TS 3: Track No. 4.1 Date : 24 July, 2026 Time: 11:00 AM-13:30 PM		Session Chair 1: Dr. Varun Sapra, Amity University, Mohali	Session Chair 2: Dr. Shailendra Narayan Singh, GEU		
Paper ID	Time	Paper Title	Presenter Name	Authors Name	Affiliation of Presenters
290	11:00 A.M.-11:15 A.M.	A Smart Contract-Based Framework for Verifiable Discovery in Bug Bounty Programs	Saksham Kataria	Yashika Wadhwani,Saksham Kataria,Mahith R Nair,Agrima Sharma,Manvi Breja,Garima Sharma	The NorthCap University
241	11:15 A.M.-11:30 A.M.	Fingerprint biometrics: A metaheuristic based multi-factor authentication system	Dhruv Saini	Dhruv Saini,Aditya Upadhaya, Anushka, Khushi, Mohd. Rehan Ghazi	Graphic Era (Deemed to be University)
57	11:30 A.M.-11:45 A.M	Intelligent Financial Data Processing Using Distributed AI Models in Elastic Cloud Environments	Dr. Keshav Kaushik	DhavalKumar Thakar,Rahul Amte,Ravindrakumar Prajapati,Keshav Kaushik,Snehlata Wankhade,Mukesh Soni	Sharda University
58	11:45 A.M.-12:00 P.M	RNN-Guided Adaptive Threat Behaviour Prediction in Large-Scale Data-Centric Cyber Environments	Dr. Keshav Kaushik	Dr Preeti Singh, Dr. Rajashree S Adhikary, Dr Monika Gaur, Ms Deepali Verma, Dr Ashish Kumar, Deepak Prasad,	Sharda University
441	12:00 P.M.-12:15 P.M	Secure SLA-Driven Federated Healthcare Pipeline with Fog-Based Optimization and Adaptive Learning	Satish Kumar	Satish Kumar,Niranjana Lal,Kuldeep Kumar	Department of computer Science and Engineering, Faculty of Engineering and Technology SRM

					Institute of Science and Technology, Delhi -NCR Campus, Delhi-Meerut Road, Modinagar, Ghaziabad 201204, U.P., India
413	12:15 P.M.- 12:30 P.M	A Secure Data Science Architecture Using Artificial Intelligence for Real-Time Cyber Attack Identification	Dr. Keshav Kaushik	Akshay Kumar Darla,Yalamanchili Ravi Krishna,Neelakantam Gudla,Keshav Kaushik,Renu Kumawat,Priyanka Gaur	Sharda University
416	12:30 P.M.- 12:45 P.M	Transformer-Based Adaptive Threat Behaviour Analysis in High-Frequency Trading Cyber Infrastructures	Dr. Keshav Kaushik	Vishal Sresth,Chetan Prakash Ratnawat,Akshay Kumar Darla,Priyanka Gaur,Renu Kumawat,Keshav Kaushik	Sharda University
455	12:45 P.M.- 01:00 P.M	Lightweight Intrusion Detection System for Cloud VMs	Tanaya Singh	Tanaya Singh, Rudra Mohan, Vivek Sharma, Dr. Sandeep Saxena	Galgotias University

TS 4: Track No. 1.1 , Date : 24 July, 2026 Time: 11:00 AM- 13:30 PM		Session Chair 1: Dr. Laxmi Sapra, GEHU, DDN	Session Chair 2: Dr. Deepak Asrani, GEU		
Paper ID	Time	Paper Title	Presentor Author	Authors Name	Affiliation of Presenter
4	11:00 A.M.- 11:15 A.M.	Adversarial Vulnerability Analysis of Neural Fake News Detection Systems through Textual Manipulation	Ashish Bajaj	Ashish Bajaj, Eshan Puri, Ishaan Jindal, Raghav Garg, Kushal Thakur, Narhar Arora	Thapar Institute of Engineering and Technology
109	11:15 A.M.- 11:30 A.M.	Machine learning Based Parametric Analysis for Work Life Balance in Industry	Shweta Richhariya	Shweta Richhariya, Divya Bhawnani, Dewanshi Chauhan, Shachi Gupta, Isha Goley, Mohit Mittal	ITM University, India
316	11:30 A.M.- 11:45 A.M.	Analysis of Threats on Web Proxy Servers with an AI Technique	Nitin Kumar	Nitin Kumar, Pradeep Kumar Arya, Brijendra Pratap Singh	Bennett University, Greater Noida, India
689	11:45 A.M.- 12:00 P.M.	EcoFormer: A Lightweight Hybrid Architecture for Energy-Efficient Vision and Language Intelligence	Vartika Jain	Vartika Jain, Tanupriya Choudhury, Ram Karan Singh, Amit Das, Minakshi	PhD Scholar, ICFAI Tech School The ICFAI University Dehradun, Uttarakhand 248011, India
842	12:00 P.M.- 12:15 P.M.	A Hybrid CNN Framework for Adversarially Robust Malware Classification via Static-Dynamic Feature Fusion	Joseph	Joseph, Prateek Srivastava	Department of Computer Science and Engineering, Graphic Era Hill

					University, Dehradun, India
687	12:15 P.M.- 12:30 P.M	DC-AIRA: A Formalized Decision-Centric AI Reference Architecture for Knowledge Management—Design, Multi-Baseline Validation, and Practitioner Evaluation	Princy Tyagi	Neetu Rani, Minit Arora, G.D. Makkar, Princy Tyagi, Kamal Preet Singh, Simranjeet Kaur6	SWAMI RAMA HIMALAYAN UNIVERSITY
895	12:30 P.M.- 12:45 P.M	Quantum Kernel-Based Support Vector Machine for Deepfake Audio Detection	Shivangi Thakur	Shivangi Thakur, Mrityunjay Singh, Shatrughan Modi	School of Computing, Indian Institute of Information Technology Una, H.P
911	12:45 P.M.- 01:00 P.M	A Context-Sensitive Clustering Model for Learner Modeling in Intelligent Tutoring Systems	Akansha Bisht	Akanksha Bisht, Oshin Sharma	Department of Computer Science and Engineering, Faculty of Engineering and Technology, SRM Institute of Science and Technology NCR Campus, Delhi- NCR Campus, Delhi- Meerut Road, Modinagar Ghaziabad, U.P, India

TS 5: Track No. 2	Session Chair 1: Dr. Alka Pant, GEHU, DDN	Session Chair 2: Prof. (Dr.) Sarvesh Vishwakarma , GEU
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Date : 24 July, 2026 Time: 11:00 AM-13:30 PM					
Paper ID	Time	Paper Title	Presentor Author	Authors Name	Affiliation of Presenter
675	11:00 A.M.- 11:15 A.M.	Disaster Aware QKD Routing Algorithm	Dandetikar Vidyasagar	Dandetikar Vidyasagar,Parul Garg,Anand Srivastava	Netaji Subhas University of Technology
322	11:15 A.M.- 11:30 A.M.	Conflict-Aware Intelligent Networking: A Review of Hierarchical Multi-Agent Reinforcement Learning in Intent-Based 5G/6G Systems	Chirag Sangwan	Chirag Sangwan,Dr. Chetna Vaid Kwatra	Lovely Professional University
927	11:30 A.M.- 11:45 A.M.	IoT-Based Smart Home Automation with Plant Irrigation and Water Tank Monitoring Using ESP32	Tushar	Mohit Prashant,Mr. Sushant Chamoli,Tushar Badhawan	Graphic Era Hill University
403	11:45 A.M.- 12:00 P.M.	Conscientious Communication: A Predictive Collision-Mitigation Framework for VANETs	Shivam Bhardwaj	Ajay Kumar Yadav, Shivam Bhardwaj,Manmohan Mishra, Gaurav Narain Singh	United Institute of Management, Naini, Prayagraj
878	12:00 P.M.- 12:15 P.M.	Design of smart energy storage system with modernized smart grids for sustainability	Anil B.Desai	Anil B. Desai,Mitali Bhatt	Graphic Era Hill University Dehradun
221	12:15 P.M.- 12:30 P.M.	Explainable Federated ML-Ops Framework for NWDAF in 6G Networks	Harsh Raj, Pransu Mishra, Aditya Verma, Dr. Arvind Kumar	Harsh Raj, Pransu Mishra, Aditya Verma, Dr. Arvind Kumar	Galgotias University, Greater Noida

TS 6: Track No. 5.1, Date : 24 July, 2026 Time: 11:00 AM-13:30 PM		Session Chair 1: Dr. Jyoti Joshi, GEHU, DDN	Session Chair 2: Dr. Nikita Rawat, GEU		
Paper ID	Time	Paper Title	Presentor Author	Authors Name	Affiliation of Presenter
140	11:00 A.M.-11:15 A.M.	A Multi-Parametric Comparative Analysis of Battery Management Systems: Performance Benchmarking and Implications for Advanced Energy Storage Applications	Vimal Singh Bisht	Vimal Singh Bisht,Pankaj Aswal,Nitin Sundriyal,Rajendra Singh Bisht,Snadeep Sunori,Hasmat Malik,	Graphic Era Hill University, Bhimtal Campus
581	11:15 A.M.- 11:30 A.M.	Machine Learning–Based Cost Prediction and Performance Optimization of High-Head Small Hydropower Plants	Sainadh Singh Kshatri	Sainadh Singh Kshatri,Sachin Mishra,Javed Dhillon	B V Raju Institute of Technology, Narsapur
610	11:30 A.M.- 11:45 A.M	Influence of Phygital Retailing and Circular economy practices on consumer behaviour: A Path analysis study	Tanya Rawal	Tanya Rawal, Shipra Agarwal	Graphic Era Deemed to be University
619	11:45 A.M.- 12:00 P.M	A Novel Isolated Three-Port Converter for Solar PV Integrated Electric Ferry	Kanak Gahlaut	Kanak Gahlaut,Ankit Kumar Singh,Smriti Srivastava	Netaji Subhas University of Technology, New Delhi
620(online)	12:00 P.M.- 12:15 P.M	Multiple Defects Recognition of Insulators for Over head Powerline transmission using	Sindhu Mallireddy	Sindhu Mallireddy,Venkata Nagesh Kumar Gundavarapu,Venkateswara Rao Matcha	Research Scholar, JNTU Anantapur

		SSD 512 Machine Learning Algorithm			
651	12:15 P.M.- 12:30 P.M	Design and Implementation of an STM32-Based Smart Hybrid Solar-Grid Electric Vehicle Charging System with Internet of Things Monitoring and Dual Axis Tracking	SWAPNIL VERMA	Swapnil Verma,Ankit Kumar Singh	Netaji Subhas University of Technology, New Delhi, India
677	12:30 P.M.- 12:45 P.M	AISISF: An AI-Driven Sustainable Infrastructure and Sovereignty Framework for Emerging Economies	Mr. Kamalpreet Singh	Kamal Preet Singh, Vaishali Gupta, Suman Pant, Senam Pandey, Shivani Pant, Rachit Lakhera	Swami Rama Himalayan University

TS 7: Track No. 3.3, Date : 24 July, 2026 Time: 14:30 PM-17:30 PM		Session Chair 1: Dr. Anupuma Mishra, SRHU, DDN	Session Chair 2: Dr. Ovais, GEU		
Paper ID	Time	Paper Title	Presentor Author	Authors Name	Affiliation of Presenter
276	02:30 P.M.- 02:45 P.M.	Surface Defect Classification and Detection Using Deep Learning: A Comparative and Ablation Study of CNN and YOLO Architectures	Arnav Rathi and Anushka Jain	Arnav Rathi, Anushka Jain, Jay Prakash Singh, Lav Upadhyay	Manipal University Jaipur, Jaipur, Rajasthan, India
264	02:45 P.M.- 03:00 P.M.	A Privacy-Preserving CPU-Based Unified Pipeline for Real-Time Retail Analytics Using YOLOv8 and SORT	Shreeya Sahai and Varun Narayan Jain	Varun Narayan Jain, Shreeya Sahai, Jay Prakash Singh, Debolina Ghosh	Manipal University Jaipur, Jaipur, India
477	03:00 P.M.- 03:15 P.M.	Deep Learning-based Indian Sign Language Recognition System	Shreya Mahajan, Shailendra Narayan Singh	Gaurav Singh, Shreya Mahajan, Abhinav Kansal, Dr. Shailendra Narayan Singh	Graphic Era deemed to be University
509	03:15 P.M.- 03:30 P.M.	PCOSense: Machine Learning Based Tool for Detection & Prediction of PCOS	Mehak Dahiya	Riddhi Jain,, Advaitesha Gupta,, Sugandha Sharma,, Kavya Dangi, Mehak Dahiya1	UPES, DEHRADUN
791	03:30 P.M.- 03:45 P.M.	Hybrid VGG19-Random Forest Framework for Brain tumor Classification from MRI Images	Harshita Sinha	Harshita Sinha, Dr. Prateek Srivastava	Graphic Era Hill University Dehradun

54	03:45 P.M.- 04:00 P.M.	Advancements in Fashion Recommendation Systems: Leveraging CNNs for Personalized Shopping Experiences	Dr. Alka Pant	Alka Pant,Vandana Rawat,Vaibhav Sharma	Graphic Era Hill University, Dehradun
657	04:00 P.M.- 04:15 P.M.	AI-Driven Content Curation and LGBTQIA+ Representation on OTT Platforms: A Study of Disney+ Hotstar and EORTV	Shopita Khurana	Shopita Khurana,Kamaljeet Kaur	Research scholar Chandigarh University Mohali, India
387	04:15 P.M.- 04:30 P.M.	A Balanced Ensemble Learning Framework for Early Diabetes Prediction Using SMOTE-Based Imbalance Handling and Feature Interaction	Dr. Nirbhay Kumar Mishra	Dr. Nirbhay Kumar Mishra, Dr. Preeti Singhwal, Dr. Praveen Kumar,Saba Hashmi ,Puneeta Jindal,Divya singh,Ritik Sharma,Rahul Rana,Kush Kumar	computer science & Engg. School of Engg. & Technology CGC University, Mohali Punjab, 140307 India

TS 8: Track No. 3.4 , Date : 24 July, 2026 Time: 14:30 PM-17:30 PM		Session Chair 1: Dr. Sourabh Jain, IIT ,Sonipat	Session Chair 2: Dr. Ashwini Kumar, GEU		
Paper ID	Time	Paper Title	Presentor Author	Authors Name	Affiliation of Presenter
388	02:30 P.M.- 02:45 P.M.	AI-Driven Fruit Disease Prediction and Management System	Dr. Nirbhay Kumar Mishra	Dr. Nirbhay Kumar Mishra, Dr. Preeti Singhwal, Dr. Praveen Kumar, Saba Hashmi , Himanshu Kumar, Pavinder Yadav, Rohan Karn, Sambit sinha, Sourav Mishra	computer science & Engg. School of Engg. & Technology CGC University, Mohali Punjab, 140307 India
392	02:45 P.M.- 03:00 P.M.	In-Silico Identification and Screening of Novel DORA to prevent SD and risk of associated NDDs.	Anshika Bansal	Anshika Bansal, Pravir Kumar	Delhi Technological University
393	03:00 P.M.- 03:15 P.M.	Computational Analysis of Serpentine and its structural stereoisomers as promising BACE 1 Inhibitors	Sushankita Srivastava	Sushankita Srivastava, Pravir Kumar	DELHI TECHNOLOGICAL UNIVERSITY
390	03:15 P.M.- 03:30 P.M.	Bias and Fairness in AI-Based Loan Approval Systems: An Empirical Study	Rahul Kumar	Ankush, Aparna Sikarwar, Iram Khan, Rahul Kumar	School of Computer Science, UPES University, Dehradun, India
856	03:30 P.M.- 03:45 P.M.	Dual Attention Multi-Scale Swin Transformer for Banana Leaf Disease Classification	Anshul Negi	Prithviraj, Pratap M S, Rishi Kumar, Guru Prasad M S, Anshul Negi	Department of Computer Science & Engineering, Govt. Institute of Technology, Baun, India

533	03:45 P.M.- 04:00 P.M.	Artificial Intelligence in Healthcare: A Comprehensive Analysis of Clinical Applications, Implementation Challenges, and Future Trajectories	Ms. Vaishali Chauhan	Vaishali Chauhan,Gesu Thakur,Anupama Mishra	Vaishali Chauhan Computer Science & Applications, COER University, Roorkee, Uttarakhand
270	04:00 P.M.- 04:15 P.M.	Memory Optimization for Deep Learning Models of Retinal Image Segmentation	Richa gupta	Richa Gupta,Akhil,Archi Rautela,Vaibhav Baloni,Priyanka	Graphic era hill university
643	04:15 P.M.- 04:30 P.M.	Deep Learning-Based Mortality Rate Prediction for Pension Liabilities	Anup Kagalkar	Anup Kagalkar,Akshay Sharma,Satish Kabade,Bhushan Chaudri,Sudhanshu Maurya	Anup Kagalkar, Independent Researcher

TS 9: Track No. 3.5 , Date : 24 July 2026 Time: 14:30 PM-17:30 PM		Session Chair 1: Dr. Amit Gupta, GEHU, DDN	Session Chair 2: Dr. Ankit Tomar, GEU		
Paper ID	Time	Paper Title	Presenter Author	Authors Name	Affiliation of Presenter
783	02:30 P.M.-02:45 P.M.	Automated Classification of Indigenous Breeds of Cattle and Buffalo Using Hybrid Deep Learning Model	Kshitij Pimpalkar	Kshitij Pimpalkar,Punit Tiwari,Harshal Bopchae,Dr. Sarika Khandelwal	G H Raison College of Engineering, Nagpur
708	02:45 P.M.-03:00 P.M.	AI-Driven Microservices for Dynamic Merchandising and Promotions	Somesh Sharma	Sowmith Daram,Somesh Sharma,Sarath Vankamardhi Nirmala Varadhi	Fraphic era Hill University, Bhimtal campus
279	03:00 P.M.-03:15 P.M.	Strong Anomaly Identification in EEG Signals Using an RPT-Conformer Framework	Proloy Chatterjee and Soumyajit Banerjee	Proloy Chatterjee,Soumyajit Banerjee,Manshi Jhingon,Priti Kumari,Adyasha Rath,Ganapati Panda,Debasish Mishra,Subhendu Sekhar Sahoo	C V RAMAN GLOBAL UNIVERSITY
256	03:15 P.M.-03:30 P.M.	LiteLeaf-NAS: A Lightweight Neural Architecture Search Framework for Tomato Disease	Mahima Shanker Pandey	Mukesh Kumar Singh,Gunjan Verma,Mahima Shankar Pandey,Archana Tejprakash Singh,Ravi Kant,Sanjay Kumar Tiwari	GALGOTIAS COLLEGE OF ENGINEERING AND TECHNOLOGY, Knowledge Park II, Greater Noida, Uttar

					Pradesh 201310
960	03:30 P.M.- 03:45 P.M.	A smart and effective Deep Learning method for classifying Alzheimer's Disease: A Detailed Review	Nikhil Bisht	Nikhil Bisht, Amit Gupta	Graphic Era Hill University
711	03:45 P.M.- 04:00 P.M.	The Impact of Healthcare Analytics on Database Design and Management: A Study of Data Integration, Security, and Governance in Healthcare Information Systems	Suresh Reddy Addula	Sharat Chandra Kothakapu, Suresh Reddy Addula, Avinash Reddy Betheli, Pavan Reddy Nookala, Sharath Reddy Gade, Narendra Balaji Medikonda	Graphic Era Hill University

TS 10: Track No. 4.2, Date : 24 July, 2026 Time: 14:30 PM-17:30 PM		Session Chair 1: Dr. Vikrant Sharma, GEHU, DDN	Session Chair 2: Dr. Amit Kumar, GEU		
Paper ID	Time	Paper Title	Presenter Author	Authors Name	Affiliation of Presenter
642	02:30 P.M.- 02:45 P.M.	Lightweight ECC–ElGamal Hybrid Encryption for Securing Cloud Data Using Blockchain	Neeti Pahuja	Neeti Pahuja, Dr. Prerna Aggarwal, Dr. Pradeep Kumar Arya	Bennett University, Greater Noida
14	02:45 P.M.- 03:00 P.M.	Computing Efficiency in Cloud Computing Data Centres: A Survey of Software Technologies	Simar Singh Rayat	Rajesh Soma,*Simar Singh Rayat,Susheela Dahiya,Anamika Srivastav,Pranav Tiwari,Shahina Anwarul	Department of Computer Science and Engineering, Graphic Era Hill University, Dehradun, India
861	03:00 P.M.- 03:15 P.M.	861_Validation_Aware_Certified_Multi modal_CNN_TCN_Framework_for_Adversarially_Robust_Malware_Detection_with_Explainability_Analysis	Joseph	Joseph, Prateek Srivastava	Department of Computer Science and Engineering, Graphic Era Hill University, Dehradun, India
649	03:15 P.M.- 03:30 P.M.	Cloud Computing Security With Multifactor Authentication	Rahul Choudhary	Rahul Choudhary,Prerna Agarwal,Pradeep Kumar Arya	Bennett University
601	03:30 P.M.- 03:45 P.M.	Hybrid Feature-Based Malicious URL Detection using Machine Learning and Deep Learning Techniques	Anamika Sharma	Anamika Sharma,	Amity University Madhya Pradesh

				Devendra Kumar Mishra	
346	03:45 P.M.- 04:00 P.M.	Lexical Ambiguity in Multi-Class Malicious URL Classification	Anamika Sharma	Anamika Sharma, Devendra Kumar Mishra	Amity University Madhya Pradesh
896	04:00 P.M.- 04:15 P.M.	Data Privacy by Design with fuzzy based models: Integrating Legal Requirements into AI-Powered Security Architectures	Amit Kumar Mishra	Amit Kumar Mishra,Vikas Kumar,Umidbek Abdalov	Graphic Era Hill University Dehradun
887	04:15 P.M.- 04:30 P.M.	Cross-Border Data Flow Regulations using artificial intelligence Harmonizing Cybersecurity Laws in the Digital Economy	Piyush Bagla	Piyush Bagla, Swati Kamal Tripathi	UPES

TS 11: Track No. 1.2, Date : 24 July, 2026 Time: 14:30 PM-17:30 PM		Session Chair 1: Dr. Rohit Tanwar, SMVDU, Jammu	Session Chair 2: Prof (Dr.) Prakash Srivastava, GEU		
Paper ID	Time	Paper Title	Presenter Author	Authors Name	Affiliation of Presenter
704	02:30 P.M.-02:45 P.M.	Digital Revolution in Supply Chain Scheduling with ERP and Advanced Tools	Somesh Sharma	Shashwat Agrawal, Nithin Subba Rao, Somesh Sharma, Giridhar Kankanala	Graphic Era Hill University, Bhimtal Campus
910	02:45 P.M.-03:00 P.M.	Deep-Learning Augmented PO-ANFIS Controller for Peak Power Extraction of Solar Photovoltaic Systems under Variable Irradiation	Akhilesh Singh	R. Sundar, Arun Balodi, Amit Sharma, Nikhil Chandra Devarasetti, Akhilesh Singh , Godfrey D	Seemant Institute of technology pithoragarh
949	03:00 P.M.-03:15 P.M.	Electric Vehicle Charge Controlling Using SVM Machine Learning Controller	Yashika Pant	Deepali Sharma, Anita Choudhary, Ragini Singh, Amit Kumar, Anant Deogaonkar, Yashika Pant	Tula's Institute
885	03:15 P.M.-03:30 P.M.	Legal and Ethical Implications of Autonomous Decision-Making with Fuzzy system in Cyber Defense Mechanisms	Dr. Mayank Agrawal	Mayank Agrawal, Prabhat Kumar Vishwakarma, Radjapov Doniyor Baxtiyarovich, Samariddin Makhmudov, Mansur Eshov, Shermatilla Yusupov	GLA University Mathura, (India)
686	03:30 P.M.-	Applications of Adaptive MPC in Automated	Anju Rani	S. Supriya Sivamaheswari, Anju	Anju Rani School of Engineering and Technology

	03:45 P.M.	Vehicles for Path Tracking Control System		Rani,Mukesh Pushkarna,Shubhankit Sudhakar,Pragya,Sujeet Kumar	CGC University Mohali-140307 Punjab, India
929	03:45 P.M.-04:00 P.M.	Facial Biometric Authentication: A Critical Survey of Machine Learning and Deep Learning Strategies	Jagmit Singh	Jagmit Singh,Deven Makhija,Hemprasad Yashwant Patil,Somnath Dey	Indian Institute Of Technology, Indore
402	04:00 P.M.-04:15 P.M.	Design and Implementation of a Scalable IoT-Enabled Smart Parking System with Secure QR-Code Access and Real-Time Analytics	Vipin Kumar	Riyaz Ahamed,Abha Singh,Kushwant Kaur,Rajan Kakkar,Sakshi Takkar,Vipin Kumar	6th Vipin Kumar Department of Mathematics and Statistics, Manipal University, Jaipur Rajasthan, India tyagiaayush263@gmail.com

TS 12: Track No. 5.2, Date : 24 July, 2026 Time: 14:30 PM-17:30 PM		Session Chair 1: Dr. Anurag Chauhan, REC, Banda	Session Chair 2: Dr. Rituraj Patwal, GEU		
Paper ID	Time	Paper Title	Presentor Author	Authors Name	Affiliation of Presenter
110	02:30 P.M.- 02:45 P.M.	Parametric Modelling and Energy Simulation of Concrete Building Under HVAC and Non-HVAC Conditions Using Rhino–Grasshopper and Honeybee	Nitin Mishra	Mr. Abhinav Kunwar,Mr Amit Kumar Sharma,Dr. Nitin Mishra	Graphic Era (Deemed To Be University)
220	02:45 P.M.- 03:00 P.M.	Transient Stability Aanalysis Of Power System Using Fourth Order Runge Kutta Numerical Integration	Manish Bharat	Veena,Ashutosh Kumar Pandey,Abhijit Kumar Bhagat,Harshithananda B,Manish Bharat,Ritesh Dash	Manish Bharat , Assistant Professor, School of Electrical & Electronics Engineering , REVA University
567	03:00 P.M.- 03:15 P.M.	High Gain Impedance Source Based DC-AC Converter with Common Ground For PV Applications	E Chandana	Ediga Chandana,Muddapolu Padmaja,Busireddy Hemanth Kumar	UG Student, Mohan Babu University
785	03;15 P.M.- 03:30 P.M.	Day-Ahead Renewable Energy Forecasting and Risk-Aware Bidding for Indian Power Markets	Ishika Agrahari	Ishika Agrahari	Netaji Subhas University of Technology
914(online)	03:30 P.M.- 03:45 P.M.	Reliability Assessment of Eco-Friendly Gas-Insulated Busduct with Defect parameter Variations	NALLAGATLA VASUNDHARA	Vasundhara Nallagatla,Venkata Nagesh Kumar Gundavarapu,Venkateswara RaoMatcha	Research Scholar JNTU Ananthapuramu, Andhra Pradesh, India.
947	03:45 P.M.- 04:00 P.M.	An exhaustive analysis of integrated energy management system in smart grids using cloud computing	Sachin Upadhye	Sachin Upadhye,V. Thamilarasi, Rahul Negi, Dilip Kumar Jang Bahadur Saini, Yashika Pant, Arun Balodi	Department of Computer Science and Applications, Ramdeobaba University, Nagpur

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TS 13: Track No. 3.6, Date : 25 July 26, 2026 Time: 10:30 AM-13:00 PM		Session Chair 1: Dr. Ashutosh Bhatt, SRHU, DDN	Session Chair 2: Dr. Bhawnesh Kumar,GEU		
Paper ID	Time	Paper Title	Presentor Author	Authors Name	Affiliation of Presenter
715	10:30 -10:45 A.M.	AI for Improving Data Quality and Interoperability in FHIR-Based Health Information Systems	Suresh Reddy Addula	Avinash Reddy Betheli, Sharat Chandra Kothakapu, Suresh Reddy Addula, Sharath Reddy Gade, Narendra Balaji Medikonda, Pavan Reddy Nookala	CVR College of Engineering, Hyderabad, India
659	10:45-11:00 A.M.	Exploring Podcast Audience Dynamics Using Artificial Intelligence and Data Analytics	Prabhjot Kaur	Prabhjot Kaur,Dr. Manish Dubey,Dr. Amit Verma	Research Scholar, Amity School of Communication Amity University, Gwalior, Madhya Pradesh
663	11:00-11:15 A.M.	Determinants of Consumer Adoption of Neobanks: An Integrated TAM-UTAUT Model with Empirical Validation Using SEM	Suman Kumari	Suman Kumari,Dr. Shweta Awasthi,rd Dr. Vandana Gupta,Deepak Prasad,Dr. Monika Sharma,Dr. Vikash Kumar	Research Scholar Amity Business School Amity University Uttar Pradesh Greater Noida, India

798	11:15 -11:30 A.M.	Local Interpretability in Cardiac AI: Identifying Dominant Physiological Predictors Through Local Interpretable Model Agnostic Explanation Methods	Dr. Shiv Preet	Shiv Preet,Anupama Mishra,Ramkumar S,Pramod Kumar Sharma,Gunjan Chhabra,Kamal Preet Singh,Rachit Lakhera,Sanjay Kumar	Swami Rama himalayan University
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TS 14: Track No. 3.7, 25 July 26, 2026 Time: 10:30 AM-13:00 PM		Session Chair 1: Dr. Pooja Joshi, SRHU, DDN	Session Chair 2: Prof. (Dr.) Santosh Kumar, GEU		
Paper ID	Time	Paper Title	Presentor Author	Authors Name	Affiliation of Presenter
915	10:30 -10:45 A.M.	Balancing Diagnostic Accuracy and Energy Efficiency in Sleep Apnea Detection Using Green Efficiency Score and Pareto Optimization	Luxmi Sapra	Varun Sapra, Luxmi Sapra, Akashdeep Bhardwaj	School of Computing, Graphic Era Hill University Dehradun, India
844	10:45-11:00 A.M.	QuadGCN-Former: A Dynamic Multi-Stream Spatio-Temporal Graph Network with Cross-Modal Transformer Fusion for Word-Level Sign Language Recognition	Saksham Sharma	Saksham Sharma, Shatrughan Modi, Mrityunjay Singh	School of Computing, Indian Institute of Information Technology Una, Himachal Pradesh
877	11:00-11:15 A.M.	Machine Learning-Based Fake News Detection: An Empirical Analysis of WELFake and ISOT Datasets	Tarun Kumar Gautam	Tarun Kumar Gautam Prof. Dr. Sunil Sikka Dr.Yojna Arora	AIIT,Amity University ,Haryana
552	11:15 -11:30 A.M.	SafeGuard: REAL-TIME WEAPON DETECTION WITH FACE RECOGNITION	Shivang Rawat	Shivang Rawat, Sanya Sundriyal, Mohit Bhandari, Bhupendra Singh Pundir, Bina Kotiyal	GRAPHIC ERA HILL UNIVERSITY
853	11:30 A.M.-11:45 A.M.	A Comparative Study of Feature Extraction Techniques for Breast Cancer Diagnosis Utilizing the Wisconsin Dataset.	Anil Kumar	Sanjeev Kumar,Anil Kumar,B.D.K.Patro	Manipal University Jaipur, Rajasthan, India

280	11:45 A.M.- 12:00 P.M.	EEG2Emotion: An Efficient Multiclass Model for EEG-Based Emotion Detection	Sai Simarnjeet Mohapatra	Sakti Prasad Sahu,Ayush Sahoo,Manjeet Swaroop,Sai Simranjeet Mohapatra,Adyasha Rath,Ganapati Panda,Debasish Mishra,Subhendu Sekhar Sahoo	C.V. Raman Global University
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TS 15: Track No. 3.8, 25 July 26, 2026 Time: 10:30 AM-13:00 PM		Session Chair 1: Dr. Sourabh Jain, IIT, Sonipat, Session Chair 2: Dr. Ashok Sahoo, GEHU, DDN	Session Chair 2: Dr. Aditya Joshi, GEU		
Paper ID	Time	Paper Title	Presentor Author	Authors Name	Affiliation of Presenter of Presenter
547	10:30 -10:45 A.M.	A Lightweight Aspect-Aware Multilingual Sentiment Analysis Framework for e-Commerce Customer Reviews	Anjali	Santosh Kumar, Anjali, Aman Kumar Yadav	Department of Computer Science and Engineering Galgotias University, Greater Noida
890	10:45-11:00 A.M.	Simulation and Analysis of a Lightweight Explainable Random Forest IDS for Scalable Zero-Touch Networks in MATLAB	Akanksha Pant	Akanksha Pant, B.P. Joshi, Nirmal Punetha	Amity University Gurugram
898	11:00-11:15 A.M.	Design and MATLAB Simulation of a Lightweight Explainable Intrusion Detection System for Scalable Zero-Touch Network Security	Akanksha Pant	Akanksha Pant, B.P. Joshi, Nirmal Punetha	Amity University Haryana
894	11:15 -11:30 A.M.	Cyber Risk Assessment Models for Public Institutions based on Artificial Neural network: Governance Standards and Compliance Mechanisms	Saumitra Chattopadhyay	Saumitra Chattopadhyay, Pankaj Kumar, Aybek Khalmuratov	Graphic Era Hill University, Dehradun
897	11:30 A.M.-11:45 A.M.	Prompt-Based Transfer Contextual Learning for Cross-Lingual Summarization	Sanjana	Sanjana, Manoj Kumar	NETAJI SUBHAS UNIVERSITY OF

					TECHNOLOGY, DELHI
690	11:45 A.M.- 12:00 P.M.	Explainable Deep Learning Framework for Multi-Class Alzheimer's Disease Classification using Structural MRI.	Sanjana	Sanskriti Yadav, Pravir Kumar	Delhi Technological University, New Delhi, India, 110042

TS 16: Track No. 4.3, 25 July 26, 2026 Time: 10:30 AM-13:00 PM		Session Chair 1: Dr. Preeti Naroka, Mahipal Univeristy, Jaipur (online) Session Chair 2: Dr. Soumitra Chattopadhyay	Session Chair 2: Prof.(Dr.) Parul Madan, Geu		
Paper ID	Time	Paper Title	Presentor Author	Authors Name	Affiliation of Presenter
40	10:30 -10:45 A.M.	Exploring Static and Dynamic Analysis Methods for Android Malware: A Comparative Study	Kiran Aswal	Kiran Aswal, Heman Pathak	Gurukul Kangri Viswavidyalaya Haridwar, Uttarakhand, India
883	10:45-11:00 A.M.	Evaluating and Mitigating Cyber Exploits within Smart Grid Advanced Metering Infrastructure	Sarthak Jain	Sarthak Jain,Siddhartha Vikram Dwivedi,Shikhar Varshney,Shalini Gupta,Arun Kumar Maurya,Shikha Agarwal	Ajay Kumar Garg Engineering College
891	11:00-11:15 A.M.	Residual-Based Multi-Layer Detection of Denial-of-Service Attacks in Advanced Metering Infrastructure	Vansh Mudgal	Vansh Mudgal	Ajay Kumar Garg Engineering College
1	11:15 -11:30 A.M.				

TS 17: Track No. 1.3, 25 July 26, 2026 Time: 10:30 AM- 13:00 PM	Session Chair 1: Dr. Yogesh Kothari, UTU Campus, Pithhoragarh (online) Session Chair 2: Dr Amit Mishra, DDN, GEHU		Session Chair 2: Dr. Hriday Kumar Gupta, GEU		
Paper ID	Time	Paper Title	Presentor Author	Authors Name	Affiliation of Presenter
383	10:30 - 10:45 A.M.	An Integrated Decision Support System for Smart Retail Management Using Data Analytics	Divya Singh	Harsimran Kaur, Baljinder Kaur, Husandeep Singh, Isha Sain, Sagardeep Singh, Divya Singh	CGC University Mohali
385	10:45- 11:00 A.M.	Bridging Accent Diversity in Offline Hindi Speech-to-Text Systems	Divya Singh	Diya Munjal, Baljinder Kaur, Janmeet Singh, Qazi Mohammad Zaid, Yash, Divya Singh	Assistant Professor, Uttaranchal Institute of Technology, Uttaranchal University, Premnagar, Dehradun, Uttarakhand
358	11:00- 11:15 A.M.	Rule-Based Intelligent Architecture for Retail Price Comparison Bot in Local Markets	Pavinder Yadav	Pulkit Tiwari, Vishal Sharma, Yashwant Tiwari, Shiv Kumar, Pavinder Yadav	School of Computer Science, UPES University, Dehradun, India
359	11:15 - 11:30 A.M.	Q-Learning Based Decision Engine for Smart City Traffic and Air	Vipin Kumar	Harish Kumar, Shiv	Department of

		Pollution Control Using Big Data		Kumar, Iram Khan, Tarandeep Singh Mohanjeet Singh, Vipin Kumar	Mathematics and Statistics, Manipal University Jaipur
386	11:30 A.M.-11:45 A.M.	A Retrieval-Augmented Chatbot System for Domain-Specific Question Answering	Navdeep Sindhu	Irfan Rasool, Shireen Aqeel Ansari, Aabid Ud Din Wani, Navdeep Sindhu	Navdeep Sindhu School of Design Bennett University Noida, India
272	11:45 A.M.-12:00 P.M.	Dynamic Neural Adaptation for Real-Time Deepfake Detection Systems	Neha Saini	Neha Saini, Mini Singh Ahuja	Shanti Devi Arya Mahila College Dinanagar
963	12:00 P.M.-12:15 P.M.	IoT-Driven Smart Monitoring and Energy Optimization Systems for Rural Homestay Infrastructure	Prakash Chandra Pant	Prakash Chandra Pant, Prakash Garia, Vinay Kandpal	Prakash Chandra Pant Research Scholar School of Management, Graphic Era Hill University, Dehradun, India

TS 18: Track No. 5.3, 25 July 26, 2026 Time: 10:30 AM- 13:00 PM	Session Chair 1: Dr. Anurag Chauhan, REC, Banda		Session Chair 2: Dr. Sandeep Gupta, GEU		
Paper ID	Time	Paper Title	Presentor Author	Authors Name	Affiliation of Presenter
658	10:30 - 10:45 A.M.	Green Communication Strategies in Cognitive Radio Networks for Sustainable IoT Applications	Dr. Preet Singh	Dr Preeti Singh,Dr. Rajashree S Adhikary,Dr Monika Gaur,Ms Deepali Verma,Dr Ashish Kumar, Deepak Prasad,	Associate Professor, School of Management, Amity University, Greater Noida
682(online)	10:45- 11:00 A.M.	Defect identification and Recognition of Ceramic insulators for Power transmission line based on FSSD Machine Learning Algorithm	Dr. G.V.Nagesh Kumar	Sindhu Mallireddy, Venkata Nagesh Kumar Gundavarapu	JNTUA College of Engineering (A) Kalikiri
716	11:00- 11:15 A.M.	PERFORMANCE ANALYSIS OF GAN BASED HEMTS AT LOWER VOLTAGE (100 V) IN COMPARISON WITH SILICON BASED MOSFETS	Shaurya Raj Singh	Shaurya Raj Singh, Vansh Khatiyan, Peyush Pande, Utkarsh Jadli, Priyanka Nautiyal, Mayank Chaturvedi	Graphic Era Deemed to be University

868	11:15 - 11:30 A.M.	Analyzing the impact of delayed approximation on forth order plus delay model	Utkarsh Pant	Shruti Jha, Pradeep Juneja, Abhinav Sharma, Anshu Sharma, Utkarsh Pant	Graphic Era Deemed to be University
881	11:30 A.M.- 11:45 A.M.	Development of wireless power transfer pad for electric vehicles charging station	Himanshu Namdev	Himanshu Namdev, Ravindra Kumar, Aman Kumar Yadav	Graphic Era Hill University
902	11:45 A.M.- 12:00 P.M.	Correlating Battery management system with advanced algorithms for diagnosing faults	Daksh Rawat	Daksh Rawat, Gaurav Singh Rawat	Graphic Era Hill University
951	12:00 P.M. - 12:15 P.M.	Deep Deterministic Policy Gradient tuned Brain Emotional Learning Based Frequency Control for Stochastic Multi-Energy Systems	Dr. V S K V Harish, Prerna Yadav	Prerna Yadav, V S K V Harish	Netaji Subhas University of Technology

TS 19: Track No. 3.925 July 26, 2026 Time: 14:00 PM-16:00 PM		Session Chair 1: Dr. B.P. Joshi, GEHU, Bhimtal		Session Chair 2: Dr. Pawan Mishra, GEU	
Paper ID	Time	Paper Title	Presentor Author	Authors Name	Affiliation of Presenter
709	02:00-02:15 P.M.	Agentic AI Governance Architectures: Identity and Lifecycle Management	Prakash Garia	Prince Kumar, Pradeep Raja, Prakash Garia, Sohith Sri Ammineedu Yalamati	School of Management, Graphic Era Hill University, Bhimtal Campus
876	02:15-02:30 P.M.	Machine Learning-Based Breast Cancer Diagnosis Using Class Imbalance Learning and Feature Ablation Analysis	Anshika Lohan	Anshika Lohan, Arjun Bhalla, Jay Prakash Singh, Debolina Ghosh	Department of Computer Science and Engineering, Manipal University Jaipur, Jaipur, Rajasthan
234	02:30-02:45 P.M.	A Multiscale Fusion Techniques for Medical Imaging Using Stationary Wavelet Transform, Guided Filtering, and Gradient-Based Enhancement	Rajeev Kumar Rai	Rajeev Kumar Rai, Prabhishek Singh, Akansha Singh	School of Computer Science Engineering and Technology, Bennett University, Greater Noida, India
235	02:45-03:00 P.M.	Transform-Domain Perspectives on Medical Image Fusion Using WPD, MSVD, and Laplacian Techniques	Rajeev Kumar Rai	Rajeev Kumar Rai, Prabhishek Singh, Akansha Singh	School of Computer Science Engineering and

					Technology, Bennett University, Greater Noida, India
696	03:00- 03:15 P.M.	Secure Dual Watermarking of Medical Images Using Chaotic Encryption and Hybrid DWT-SVD Transform	Anshul Negi	Guru Prasad M S, Prithviraj, Rishi Kumar, Pratap M S, Anshul Negi	Department of Computer Science & Engineering, Govt. Institute of Technology, Baun, India
430	03:15- 03:30 P.M.	Diffusion-Enhanced ConvNeXt with Grad- CAM for Robust Pneumonia Detection from Chest X-Rays	Akshay L N Shet	Akshay L N Shet, Shreya J H, Nandini A, Sujeet Yadav, and Karthik S A	Manipal Institute of Technology, Bengaluru

TS 20: Track No. 1.4, 25 July 26, 2026 Time: 14:00 PM- 16:00 PM	Session Chair 1: Dr. B.K. Bharti, UTU Campus College, Pithoragarh Session Chair 2 : Dr. Prateek Srivastav, GEHU, DDN		Session Chair 2: Dr. Vartika Aggarwal, GEU		
Paper ID	Time	Paper Title	Presentor Author	Authors Name	Affiliation of Presenter
714	02:00-02:15 P.M.	AI-Based Cognitive Load Prediction Using Eye-Tracking Analytics in Educational Environments	Prakash Garia	Hakalyah Palaparthi, Prakash Garia, Pankaj Kumar	School of Management, Graphic Era Hill University, Bhimtal Campus
909	02:15-02:30 P.M.	Energy harvesting Architectures for Wearable Devices for all Weather Conditions: Achieving Sustainability	Pankaj Kumar	V. Surya, Anju Rani, Pankaj Kumar, Dheeraj Kalra, Sujeet Kumar, Prasanna Dwivedi	Pankaj Kumar Department of Statistics Amity University Kolkata
563	02:30-02:45 P.M.	Machine Learning-Based Prediction of Electric Vehicle Adoption for Sustainable Transportation	Dr. Gourav Mittal	Gourav Mittal, Bhawna Garg, Deepak ranjan, Charu Mittal, Kanika Mittal, Pratap Singh	MM Institute of Management Maharishi Markandeshwar (Deemed to be University) Mullana, Ambala, India

201	02:45-03:00 P.M.	“Improving Land Use Land Cover Classification through Feature Engineering Using Sentinel-2 Data and Random Forest”	Sushila Rani	Sushila Rani , Abhishek Rawat , Shilpa Suman	NIIT University, Neemrana, NH-8, Delhi-Jaipur Highway, District Alwar, Rajasthan
570	03:00-03:15 P.M.	[5th International Conference on Innovative Sustainable Computational Technologie Integrating Remote Sensing and Machine Learning for Spatio-Temporal Crop Yield Prediction	Ishan Sharma	Chetanya Joshi, Ishan Sharma, Abhishek Rawat, Shilpa Suman	NIIT University, Neemrana, Rajasthan, India
571	03:15-03:30 P.M.	Fuzzy machine learning based models for mapping Lavender aroma crop fields from temporal Dove/Planet Scope satellites data	Ishan Sharma	Ishan Sharma , Chetanya Joshi , Shilpa Suman , Abhishek Rawat, Anil Kumar	NIIT UNIVERSITY NEEMRANA

