

	<p align="center">1st International Conference on Advances in Intelligent Computing and Communication Technology (AICCT-2025)</p> <p align="center">13-14 September, Organized by Department of Computer Science & Engineering United University, Prayagraj, India</p>	
	<p>Google Meet Link: meet.google.com/sdr-oxfo-rxy</p>	

Day 2		Technical Session 1		Online Presentation Schedule		Date:14/09/2025
S. No.	Paper ID	Paper Title	Presenters Name	Time	Session Chair	Mode
1	139	Student Grade Prediction Using Moth-Flame Optimization and Machine Learning	Rishi Kumar	9.00AM-9:15AM	Dr. Ashutosh Tripathi (United University)	Online Google Meet Link: meet.google.com/sdr-oxfo-rxy
2	150	Explainable AI in Diabetic Retinopathy Diagnosis: CNN-Based Detection with Gradient-Weighted Class Activation Mapping	Namash Kate	9:15AM-9:30AM	Er. Sagar Kesarpu (McLean, USA)	
3	153	Comparative Study of Chatbots for College Campus Applications: Evaluating Knowledge Base Quality and Platform Performance	Dhanali Khandagale	9:30AM-9:45AM	Dr. Mukund Pratap Singh (Bennet University)	
4	154	A Scalable RPA-Enabled Incremental Learning Framework for Course Specific Student Performance Prediction	Mamidyala Durga Prasad	9:45AM-10:00AM		
5	155	AI-Powered Regression Approaches for Early Prediction of Blood Glucose and Blood Pressure	Dheerendra Pratap Pratap Singh	10:00AM:10:15AM		

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Day 2		Technical Session 2	Online Presentation Schedule		Date:14/09/2025	
S. No.	Paper ID	Paper Title	Presenters Name	Time	Session Chair	Mode
1	73	YOLOv8 Detection of Deviant Behavior in the Crowded Campus	Doli Gopi Krishna Jangili	9:00AM-9:15AM	Dr. Manoj Kumar Pal (United University) Er. Naga Sai Mrunal (Humana Inc., USA) Dr. Utkarsh Raj (NIIT Neemrana)	Online Google Meet Link: meet.google.com/sae-tooe-fvg
2	74	Multi –Omics Integration in Leukemia Detection Using Multimodal Deep Learning Architectures	P Preethika	9:15AM-9:30AM		
3	81	Explainable Prognostic Modelling for Glioma Using Interpretable Machine Learning Techniques	Suresh Dara	9:30AM-9:45AM		
4	82	TRANSFORMER-MULTI MODEL-GUIDED GENERATIVE ADVERSARIAL NETWORK FOR FACE OCCLUSION REMOVAL	Sutraye Maruthirao	9:45AM-10:00AM		
5	102	An Explainable Voting Ensemble Framework for Robust Diabetes Prediction Using SHAP and LIME-Based Interpretability	Sayan Pal	10:00AM:10:15AM		

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	<p>Google Meet Link: meet.google.com/jyi-hezb-ghw</p>	

Day 2		Technical Session 3	Online Presentation Schedule (IR)			Date:14/09/2025
S. No.	Paper ID	Paper Title	Presenters Name	Time	Session Chair	Mode
1	36 40 49 50 61	Credible review in social media and online purchase intention: Evidence from Cambodia	Phichhang Ou	9.00AM-9:15AM	Dr. B.D. Mazumdar (Bennet University)	Online Google Meet Link: meet.google.com/jyi-hezb-ghw
2		Designing Scalable and Resilient Software Architectures for Juice Production in the Age of Industry 4.0	Nigam Bhatt	9:15AM-9:30AM	Dr. Mukesh Kumar (United University)	
3		Unsupervised Deep Learning for Granular Strategic_Insight:The Autoencoder Approach	Meet Amin	9:30AM-9:45AM	Dr. Sunil Kumar Mishra (NIU, Noida)	
4		Machine Learning-Driven Personalization in E-commerce: Enhancing Recommendation Systems for Optimal User Engagement	Meet Amin	9:45AM-10:00AM		
5		Attention-Enhanced ResNet for Fire, Smoke, and Normal Image Multi-Class Classification	Arnav Gupta	10:00AM:10:15AM		

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Day 2		Technical Session 4	Online Presentation Schedule (IR)			Date:14/09/2025
S. No.	Paper ID	Paper Title	Presenters Name	Time	Session Chair	Mode
1	76	UniBlend: A Hybrid Machine Learning Ensemble for Accurate and Robust Breast Cancer Diagnosis	Dhunput Khemraj And Shireen Panchoo	9.00AM-9:15AM	Dr. Tulika Narang (United University)	Google Meet Link: meet.google.com/gmm-haiy-xeo
2	85	GreenEdge Leveraging Edge-Enabled Big Data Pipelines and Cloud Orchestration for Real-Time Environmental Monitoring	Vijayanand Selvaraj	9:15AM-9:30AM	Dr. Shweta Singh (United University)	
3	90	Harmonizing Human and Machine: A Verification Loop for Enterprise Safety Systems	Prashanth Chevva	9:30AM-9:45AM	Dr. Rahul Bhandari (Chandigarh University)	
4	108	Comparative Analysis And Implementation Of Malware Detection In Android Using Machine Learning	Satya Narayan Yadav	9:45AM-10:00AM		
5	110	Use of AIoT Approaches in Precision Agriculture	Subhradip Chakravarti	10:00AM:10:15AM		
6	98	Automating Precision Agriculture with Deep Learning and Image Analysis	Ayyappan K	10:15AM-10:30AM		

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Day 2		Technical Session 5	Online Presentation Schedule			Date:14/09/2025
S. No.	Paper ID	Paper Title	Presenters Name	Time	Session Chair	Mode
1	111	Intelligent Stroke Risk Assessment System (ISRAS)	Vanshika Goel	10:30AM-10:45AM	Dr Prashant Shukla (United University) Dr. Sanjeev Kumar (United University) Dr. Naveen Kumar (SVNIT Surat)	Online Google Meet Link: meet.google.com/gmm-haiy-xeo
2	114	VTRWC-Net: An Intelligent Pharmaceutical and Biomedical Residual Waste Management Framework Integrating Vision Transformer with Recommendation System	Peter Thanislas	10:45AM-11AM		
3	119	Predictive Analysis of Cardiovascular Disease — A Future Direction	Doyelshree Bhui	11 AM-10:15AM		
4	123	Hybrid Feature Selection Using Nature-Inspired Algorithms for Accurate Lower Back Pain Diagnosis	Dr. Rakesh Kumar Arora	11:15AM-11:30AM		
5	124	Value-Weighted Graph Embeddings: A Hybrid Framework for High-Precision Ethereum Phishing Detection	Paritosh Dwivedi	11:30AM-11:45AM		