



ICICCT-2025 (September 22-25, 2025)

Third International Conference on Innovative Computing and Cutting-edge Technologies (ICICCT 2025)

September 22 - 25, 2025/ Istanbul, Turkey

Venue: Holiday Inn Istanbul Old City Hotel

Program Schedule

Day-1 (September 22, 2025)

Time (TRT)	
10:00 to 12:30	Registration for Offline Participants

Day-2 (September 23, 2025)

Time (TRT)		Description
9:00 to 10:00	Registration	
10:00 to 10:10	Introduction & Welcome by Chair	
10:10 to 10:40	Keynote Address	
10:40 to 11:10	Coffee Break	
Technical Session (Onsite) S1: 11:10 AM to 12:15 PM Session Chair: Prof Basim Alhadidi, Al-Balqa Applied University, Jordan		
Time (IST)	Paper ID	Paper Title / Presenter
11:10 – 11:25	22	Clarifying and Evaluating Security Challenges in Mobile Aglet Platforms via the Adaptive Learning Rate Techniques <i>Shadi R.Masadeh</i>
11:25 – 11:40	41	Analysis of vibration signals for the diagnosis of mechanical defects of plain bearing. <i>Slimane MEKHILEF</i>
11:40 – 11:55	44	A Novel Deep Learning-Based Scheme for Ransomware Detection <i>Ibrahim Obeidat</i>
11:55 – 12:10	50	Prioritizing Key Criteria for Sustainable Urban Waste Management via Best Worst Method <i>Ertugrul Ayyildiz</i>
12:10 – 12:25	57	English and Arabic SMS Spam Detection Using Machine Learning <i>Mamoon Obiedat</i>
12:25 – 12:40	58	MRI brain tissues classification through statistical model and metaheuristic algorithm <i>Abdelaziz Daoudi</i>
12:40 – 12:55	73	A Vision Transformer Framework with Orientational Pooling for Breast Cancer Image Classification. <i>Osama Dorgam</i>
12:55 – 13:10	85	IoTScan: A Comprehensive Web-Based IoT Vulnerability Assessment Framework. <i>Musab AL-GHADI</i>
13:10 – 13:20	Closing Ceremony	
13:20 – 14:30	Lunch	



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Venue: Google Meet (Online)

Google Meet: meet.google.com/jde-qzyv-qow

Day-3 (September 24, 2025)

Time (IST)	Session	Description
10:00 to 10:30	Welcome	Introduction & Welcome by Conference Chairs
10:30 to 11:00	Keynote-I	Prof. Zahid Raza, JNU, New Delhi, India
Technical Session S2 (Online) 11:00 AM to 12:15 PM Session Chairs: Dr. Faez Iqbal Khan, Xi'an Jiaotong-Liverpool University, China Dr. Musheer Ahmad, Jamia Millia Islamia, India		
Time (IST)	Paper ID	Paper Title / Presenter
11:00 – 11:15	9	A Comparative Study of Traditional Machine Learning and Deep Learning Models for Accurate and Early Lung Cancer Diagnosis VIKRANT NAGAR
11:15 – 11:30	15	Night-to-Day Media Conversion Using Generative AI: A CycleGAN-Based Approach with Video Processing Ayush Bhatt
11:30 – 11:45	72	Edge-Deployed Vision Transformer Model for Automated Keratoconus Classification in Corneal Imaging Marizuana Mat daud
11:45 – 12:00	45	An Integrated Deep Learning Approach for Early Detection of Mango Leaf Curl Virus using YOLOv8 and ResNet50 Shiv Om Jaiswal
12:00 – 12:15	35	A Data-Driven Analysis of Online Learning Expectations: Perspectives from Middle Eastern Students and Educators Nayyar Ahmed Khan
Technical Session S3 (Online) 12:15 to 13:30 Session Chairs: Dr. Amjad Aldweesh, Shaqra University, KSA Dr. Sumit Gupta, Amity University, India		
Time (IST)	Paper ID	Paper Title / Presenter
12:15 – 12:30	49	Learning to Design Interfaces: GUI Generation Using GAN Anubhav Yadav
12:30 – 12:45	30	A Comprehensive Survey on Quantum-Resistant Techniques for Content-Based Image Retrieval Systems in Cloud Computing Environments A. Neela Sundari
12:45 – 13:00	34	Enhancing Anomaly Detection in Autonomous Systems Using Deep Learning and Fuzzy Control Walid Ayadi
13:00 – 13:15	17	Lightweight Deep Learning Model for UAV-Based Disaster Detection Rumman Ahmad
13:15 – 13:30	32	Design and development of a cost-effective software maintenance management model Ahmad Masih Uddin Siddiqi
13:30-14:30	BREAK	
14:30-15:00	Keynote II:	Prof. Emilia Balas Valentina, University of Arad, Romania
Technical Session S4 (Online) 15:00 to 16:15 PM Session Chairs: Dr. K Venkatachalam, University of Hradec Králové, Czech Republic Dr. Faiyaz Ahmad, Jamia Millia Islamia		
Time (IST)	Paper ID	Paper Title / Presenter
15:00 – 15:15	36	Design and Implementation of a T Folded - BPF with Many DGS Enas Safwat
15:15– 15:30	37	LSTM Neural Networks in Healthcare Disruption Forecasting: A Comprehensive Review and Implementation Framework Bandar Saad Alshreef
15:30– 15:45	63	Similarity Learning–Driven Knowledge Distillation Model for UAV-Based Disaster Events Classification Ishfaq Ahmad Khaja
15:45– 16:00	55	Multimodal Vision-Based Intelligent Driver Assistance System for Enhanced Road Safety G. Priya
16:00– 16:15	40	Visually Grounded Textual Reconstruction: An End-to-End System for Assembling Torn Documents and Infilling Content with LLMs



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		Aditya Vikram Singh
19:00-19:30	Keynote III	Veeravenkata Maruthi Lakshmi Ganesh Nerella, Summerfield, NC, USA (9:30–10:00 EDT)
Technical Session S5 (Online) 19:30 to 20:30 (IST) (10:00–11:00 EDT) Session Chairs: Dr. Sabahuddin Ahmad, Forschungszentrum Jülich, Germany Dr. Naeem Ahmad, National Institute of Technology, Raipur		
Time (IST)	Paper ID	Paper Title / Presenter
19:30 – 19:45	51	Automatic Classification by Decision Tree of Pathological Speech in Speakers with Cleft Palate or Cleft Lip and Palate Khaled BAAZI
19:45 – 20:00	69	Serverless Database Architectures: Myths, Benefits, and Real-World Adoption Roadmap for Large Enterprises Veeravenkata Maruthi Lakshmi Ganesh Nerella
20:00 – 20:15	62	AI Optimized Multi-Cloud and Hybrid Cloud Architecture for Client-Server Applications Krishi Shah
20:15 – 20:30	70	Autonomous Database Management Using AI for Real-Time Performance Tuning and Cost Optimization in Hybrid Cloud Environments Veeravenkata Maruthi Lakshmi Ganesh Nerella

Day-4 (September 25, 2025)

Time (IST)	Session	Description
10:30 to 11:00	Keynote-IV	Prof. M. Tanvir, IIT Indore, India
Technical Session S6 (Online) 11:00 to 12:15 Session Chairs: Prof. Ubaidullah Bukhari, Aligarh Muslim University, India Dr. Mohammad Rizwan Alam, The Catholic University of Korea, South Korea		
Time (IST)	Paper ID	Paper Title / Presenter
11:00 – 11:15	71	Novel Contrastive Similarity Learning Approach for Audio Enabled CLIP Model Using Siamese Network Based Projections Ishfaq Ahmad Khaja
11:15 – 11:30	59	Deep ResNet-Based Classification of Handwritten Devanagari Characters: A Comprehensive Evaluation on DEVA-C-SET Dataset Aniket S. Nagane
11:30 – 11:45	54	Design and Development of Wearable H Shaped Antenna Design for Wireless Photonics D. Arul Preethi
11:45 – 12:00	76	Machine Learning-Based Sentiment Analysis in E-Commerce Text Reviews Theres Bemila Jenet S
12:00 – 12:15	38	Disrupting the Status Quo in Education: IoT-Driven Overhaul Mohammad Alshalaan
Technical Session S7 (Online) 12:15 to 13:30 Session Chairs: Dr. Sunayana, Jamia Millia Islamia, India Dr. Pawan K. Chaurasia, Babasaheb Bhimrao Ambedkar University, Lucknow, India		
Time (IST)	Paper ID	Paper Title / Presenter
12:15 – 12:30	39	Factors required to implement smart destination approach: Case study of Riyadh City in Saudi Arabia Yousef Alduraywish
12:30 – 12:45	77	Computational Design and Analysis of a Dragonfly-Inspired UAV for Enhanced Aerodynamic and Structural Performance Sultan Almarshoodi
12:45 – 13:00	53	Design and Development of Fractal Circular Patch Microstrip Antenna for Wireless Applications D. Arul Preethi
13:00 – 13:15	16	A Late Fusion Framework for Multi-Modal Emotion Detection System Using Vision Transformer Models Palak Jain
13:15 – 13:30	46	Service quality factors influencing customer satisfaction with mobile banking applications in Saudi Arabia Raed Alotaibi
13:30-14:30	BREAK	



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14:30-15:00	Keynote V:	TBD
Technical Session S8 (Online) 15:00 to 16:30 PM Session Chairs: Prof. Mansaf Alam, Jamia Millia Islamia, India Dr. Syed Nisar Ali Bukhari, NIELIT, M/o Electronics and IT, Govt. of India		
Time (IST)	Paper ID	Paper Title / Presenter
15:00 – 15:15	87	Multilayer Fuzzy-Based Clustering and Data Aggregation Protocol for Wireless Sensor Network <i>Prafulla Balbhim Gavde</i>
15:15– 15:30	88	Adaptive data aggregation for enhanced clustering in IoT-enabled wireless sensor networks <i>Prafulla Balbhim Gavde</i>
15:30– 15:45	TBA	TBA
15:45– 16:00	TBA	TBA
16:00– 16:15	TBA	TBA
16:15– 16:30	TBA	TBA
16:30– 16:45	Participants' Feedback	
16:45– 17:00	Concluding Remarks + Vote Thanks	
