SIDDHARTHA

ACADEMY OF HIGHER EDUCATION

An Institution **Deemed to be University**

Information Technology

Research Conclave 2025

Online Presentations Schedule on 24th & 25th January 2025

Day 1	24th January 2025 - Paper Presentations Mode: Online Time : 2.30pm-5.00pm
Session-1 : Healthcare and Medical Applications	
Link	**https://meet.google.com/kwf-rged-auv**
Paper ID	**Paper Name**
IEEE_126	Alzheimer's Disease Prediction Using Machine Learning Algorithm
IEEE_129	Smart Mental Health Chatbot: BERT-Enhanced NLP for Personalized Treatment
IEEE_157	A Deep Learning Framework for Efficient Bone Cancer Detection and Classification
IEEE_225	Evaluation of Efficacy of Machine Learning Models for Breast Cancer Recurrence Prediction: A Method for Accurate Recurrence Prediction
IEEE_230	Machine Learning-Based Predictive Analysis of Obstructive Pulmonary Disease Progression using Chest X-Rays
IEEE_235	SkinWise: Hybrid CNN-LSTM for Cancer Diagnosis
LN_160	Exploring AutoML in Healthcare: Survey of Current Frameworks, Applications, and Performance for Disease Prediction
LN_164	A Comparative Analysis of Blockchain and Large Language Models in Enhancing Telehealth Data Security
LN_161	Knowledge Graph-Driven Multi-Agent Framework for Contextual Data Reasoning and Decision Support in Agriculture
LN_155	Pioneering Brain Tumor Detection And Classification

Day 2	25th January 2025 - Paper Presentations Mode: Online Time : 10.00am-1.00pm
Session-2 : Machine Learning and AI in Technology and Security	
Link	**https://meet.google.com/mdg-vwrb-uwd**
Paper ID	**Paper Name**
IEEE_114	Rating Prediction of Google Play Store Apps by Using Machine Learning
IEEE_149	Deep Learning-Powered Intelligent Video Analytics: A Comprehensive Survey on Techniques, Applications, and Challenges
IEEE_151	A Comprehensive Literature Review on Advancing Software Defect Prediction: Techniques, Datasets, and Future Directions
IEEE_154	Advancing Software Defect Prediction: A Survey on Feature Selection, Ensemble Techniques, and Deep Learning Approaches
IEEE_156	Integrating Enhanced Learning to Rank into a Hybrid Deep Learning System for Optimized Recommendations
IEEE_181	Image Generation and Deep Fake Detection: A Comprehensive Study Using DCGANs and XceptionNet
IEEE_188	SECURE FILE EXCHANGE Enabling Seamless File Sharing And Management Platform With Enhanced Security
IEEE-220	Hybrid Deep Learning with Active Period Segmentation and Weighted Voting Ensemble for Intrusion Detection in IoT
IEEE_231	Automobile Vehicle Insurance Claims Fraud Detection Using Machine Learning
IEEE_232	Real-Time Attendance System Using Facial Recognition Technology
LN_125	A Dynamic Strategy Selection Module for Anomaly Detection in Wireless SDNs Based on Semi-Supervised Learning
LN_145	Detecting Smartphone Anomalies Using Machine Learning Algorithms
LN_152	Strengthening Security Issues through Actor-Critic Methods and Monte Carlo Decision Policies
LN_157	BlockE: Securing Crypto's Future with Smart Identity and Tracking
LN_159	Enhancing Fraud Detection and Risk Assessment in Financial Services Using Knowledge Graph

Day 2	25th January 2025 - Paper Presentations Mode: Online Time : 10.00am-1.00pm
Session-3 : Recommender Systems and Emerging Applications	
Link	**https://meet.google.com/qzb-qhwg-ewo**
Paper ID	**Paper Name**
IEEE_173	Personalized E-commerce Recommendations through Feature-Centric Sentiment Analysis
IEEE_216	Designing an Efficient Fertilizer Recommendation System with Bayesian Light GBM Processing and Mobile Net-Based Image Analysis
IEEE_227	Real-Time Speech Recognition and Translation
IEEE_229	Assorted Text Summarizer Prediction Analysis Using Retention Rate
IEEE_228	Cluster based Personalized Recommender System to address Cold-Start Challenge.
LN_134	Cross-Attention-Driven Multimodal Sentimental Analysis with Visual-Textual Integration
LN_124	Energy-Efficient Resource Allocation and Relay-Selection for Wireless Sensor Networks
LN_143	Content Recommendation Using Facial and Speech Recognition
LN_151	Optimization Strategies for Foreseen Path Queries in Traffic Networks
LN_154	Student Performance Analysis Using Machine Learning
LN_156	AI-Driven Fleet Management System: Smart Vehicle Directory for Organizational Efficiency
LN_163	Enhancing Personalized Communication of Natural User Interfaces in Augmentative and Alternative Communication Systems
LN_158	Comparative Analysis of GANs and Diffusion Models for Hyperspectral Image Classification