

Day-2

Time	Information Security Track Venue: NS Auditorium	Telecom Track Venue: ECR, EE Dept	Software Engineering Track Venue: SH1, Iftikhar Block
	Chair: Khurram Javed, PKCERT Cochair: Dr. Sadiqa Arshad	Chair: Dr Maryam Rasool Co-chair: Dr Alina Mirza	Chair: Dr Javed Iqbal Co-chair: Dr Arshad Ahmed
1150-1205	64 -Strengthening Pakistan's Cyber Frontiers- Strategic Recommendations for National Security and Digital Innovation	100 -Comparative Performance and Resource Utilization Analysis of OCR Models for Number Plate Recognition on Raspberry Pi 4	79 -Advancing Automated Software Testing: A Comparative Analysis of Emerging Testing Tools to generate and prioritize the Test Cases
1205 -1220	52 -Tech Warfare: The Tactical Exploitation of Pagers and Walkie-Talkies in Combat	110 -Health Gaming based Activity Recognition Using Body-Worn Sensors via Artificial Neural Network	80 -Promoting Agility in Agile: Leveraging Machine Learning for Dynamic User Story Clustering in Scrum
1220-1235	134 -Implementation of Enhanced Security Measures in Oracle ERP Cloud with Zero Trust Architecture (ZTA)	111 -Wearable Sensors for Exergaming Physical Exercise Monitoring via Dynamic Features	9 -Functional and Non-functional Requirements Classification: A Comparative Evaluation of Pre-trained LLMs and ML Techniques
1235-1250	88 -Optimal Cryptographic Parameters for Privacy and Authentication in Industrial IoT (IIOT) - A Review	114 -Revolutionizing Exergaming: Cutting-Edge Gesture Recognition for Immersive Fitness Experiences	98 -Out-of-Vocabulary Pashto Spell Checker with Morphological Operations
1250-1305	13 -Unveiling SCARS: Smart Contract Audit Revelations and Security Exploits	115 -Twin Delayed Deep Deterministic Policy Gradient for Adaptive Autonomous Navigation with LiDAR and Camera Sensor Fusion in Diverse Environment	132 -EEG-Based Identification of Native and Non-Native Language Perception Using Deep Learning
1305-1320	135 - A Robust Framework for Deepfake Detection Using Advanced Neural Architectures and Generalization Techniques		