Technical Program – Comtech 2023

Conference Day 1	15th March 2023	1150 hrs – 1400 hrs		
Time Slot	**Location – ECR**	**Location – CS Lecture Hall**	**Location – SH 1 Iftikhar Block**
	Session Chair Dr Attiq	**Session Chair** Dr Ihtesham Ul Haq	**Session Chair** Dr Shahzaib Tahir
	Session Co-Chair Dr Maryam	**Session Co-Chair** Dr Qazi Mazar Ul Haq	**Session Co-Chair** Dr Waseem
Session 1			
1150 – 1210	9919: A Dual-band MIMO antenna with novel decoupling structure for 5G mobile/WiFi devices	5089: An ANN-BP based Multi-Alcohol Classification Model Through Different QCM Gas Sensors	3716: Protection Mechanism against Software Supply Chain Attacks through Blockchain
1210 – 1230	3285: Multi-resonator Based Passive Chipless RFID Tag for Tracking Applications	8744: Improving Software Product Line Challenges In Globally Distributed Environment Using Modern Strategies	8115: Data Centers Sustainability: Approaches to Green Data Centers
1230 - 1250	852: Angle Estimation using Weighted Beampattern in Frequency Diverse Array Radar	8457: Mac and cross-layer design connectivity study under diverse mobility designs	9112: Efficient, Immutable and Privacy Preserving E-Healthcare Systems using Blockchain

Time Slot	Conference Day 1 | 15th March 2023 |		
	Session 2		
	Location – ECR	**Location – CS Lecture Hall**	**Location – SH 1 Iftikhar Block**
	Session Chair Dr Alina	**Session Chair** Dr Muaz Ahmad Khan Naizi	**Session Chair** Dr Shahzaib Tahir
	Session Co-Chair Dr Mehmood	**Session Co-Chair** Dr Fahim Arif	**Session Co-Chair** Dr Waseem
1300 – 1320	222: An Untraceable Monitoring for Patients using Wireless Medical Sensor Network (WMSN)	1882: Detection and Analysis of Mental Health Illness using Social Media	8305: Machine Learning Based Encrypted Content Type Identification
1320 – 1340	2003: Sum Rate Maximization Based on Mobile User Clustering Assisted Downlink H-NOMA in 4-Tier B5G HetNet	8726: Interaction with Media Players through Hand Gesture Recognition	8222: A Comparative Analysis of Implementation of Privacy by Design Principles on different Blockchain platforms.
1340 -1400	4442: A Novel High-Density IoT Enabled Chipless RFID Tag with Multi-resonant Quatrefoil Structures	525: Unsupervised Vessel Segmentation Technique Using LTP and PCA	_