Comtech 2021

Time	Activity			Venue
Day 1 (21 Sep 2021) – Opening Session				
0930 – 0935 hrs	Tilawat & Translation			NS Auditorium
0935 - 0940 hrs	ComTech 2021 Opening Address by Conference Chair			NS Auditorium
0945 hrs	Arrival of Chief Guest			
0950 - 1020 hrs	Keynote-IS by Prof Dr Kashif Kifayat			NS Auditorium
1020 – 1035 hrs	**Chief Guest Speech**			**NS Auditorium**
1035 – 1040 hrs	Souvenir to Keynote Speakers and Chief Guest			NS Auditorium
1040 – 1050 hrs	GP Photo			NS Auditorium
1050 – 1110 hrs	Tea Break			Cafeteria
Session 1				
1110 – 1145 hrs	Keynote-IS by Prof Dr Siraj (online)			NS Auditorium
1145 - 1225 hrs	Keynote-CS by Assoc Prof Dr Basit Shafiq			NS Auditorium
1225 - 1305 hrs	Keynote-EE by Prof Dr Muhammad Imran (Online)			NS Auditorium
1305 - 1435 hrs	Session A - Paper Presentations	Session B - Paper Presentations	Session C - Paper Presentations	NS Auditorium, ECR and Iftikhar Block
1435 - 1515 hrs	Lunch/ Prayer Break			Cafeteria
1515 - 1645 hrs	3MT Competition			NS Auditorium

Technical Program – Comtech 2021

Conference Day 1:	**21st September 2021**		
1325 hrs – 1500 hrs			
Time Slot	**Session A – NS Auditorium** Session Chair – Dr. Fawad Khan Session Co-Chair – Dr. Yawar Abbas	**Session B – Iftikhar Hall 1** Session Chair – Dr. Tauseef Rana Session Co-Chair – Dr. Saddaf Rubab	**Session C – ECR** Session Chair – Dr. Attiq Ahmed Session Co-Chair – Dr. Abdul Wakeel
1325 – 1340	55, FOIST - Framework for Operating System Testing by Integrating Standards and Tools	88, Categorization of User Experience and Usability Issues (UXUIs) and their Prioritization w.r.t Categorization for Improving the UXU of Interactive System (IS)	117, Graph Theory Based Formal Modeling of Forest Fire Management System using IoT and Drone
1340 – 1355	109, Vulnerability Assessment of Pakistan Government Websites	53, Capturing Users Requirements Using a Data Mining Approach	146, Improved Frequency Weighted Model Order Reduction Techniques
1355 – 1410	13, Securing IoT Enabled RFID Based Object Tracking Systems: A Symmetric Cryptography Based Authentication Protocol for Efficient Smart Object Tracking	140, OpenSource Project Management Software Evaluation: Application to an E-commerce Project	17, Nearest Neighbor in Ad-Hoc Networks is the Most Dominant Interferer - Myth or Reality?
1410 – 1425	99, Enhancing Security of Cloud-based IoT systems through Network Access Control (NAC)	49, Programmer Experience: An HCI Perspective	59, Vehicle Make and Model Recognition Using Structural and Pattern Based Feature Descriptors
1425 – 1440	132, A Comprehensive Review on Evolving Data Stream Clustering	94, Multi-Fusion Sensors for Action Recognition based on Discriminative Motion Cues and Random Forest	
1440 – 1455		16, Pre-BPF based Sigma Delta Radio over Fiber for 5G Sub-6 GHz Fronthauls	