Sl#	Time	Session Details
		WiE Technical Paper Presentation Session - Track 1(5G, Network Security)
1	09:00 A.M. - 09:20 A.M	**Key Note:** Dr.Sakshi Kaushal, Professor at Department of Computer Science and Engineering in UIET, Panjab University, Chandigarh, *"UAV Augmented Intelligent Monitoring and Surveillance System"*
2	09:20 A.M. - 09:40 A.M	Pimmy Gandotra et.al, *"Adaptive Beamforming Approach for Green D2D Communication in 5G"*
3	09:40 A.M. - 10:00 A.M.	Shilpa Rao et.al, *"Relay Selection for Energy Harvesting Cooperative NOMA"*
4	10:00 A.M. - 10:20 A.M	Srivalli Gundala et.al, *"Compact High Gain Hexagonal Fractal Antenna for 5G applications"*
5	10:20 A.M. - 10:40 A.M	Tanu Goyal et.al, *"An Efficient Handover Management Technique For Improving QoS in Next Generation Networks"*
6	10:40 A.M. - 11:00 A.M.	Dhebeha Mj et.al, *"Mechanism of context-aware and adaptive data collection, aggregation and analysis"*
7	11:00 A.M - 11:20 A.M	Shivani Sharma et.al, *"Classification of Security Attacks in WSNs and Possible Countermeasures: A Survey"*
	11:20am to 11:40am	Tea Break
		WiE Technical Paper Presentation Session - Track 2(Cognitive Radio, Optical Wireless)
7	11:40 A.M. - 12:00 P.M	Shilpa Thakur et.al, *"Secrecy performance Analysis for Underlay Cognitive Radio Network with Optimal Antenna Selection and Generalized Receiver Selection"*
8	12:00 P.M. - 12:20 P.M	Nikita Goel et.al, *"Performance Analysis of Drone assisted Cooperative Communication in Hybrid channel Environment"*
9	12:20 P.M. - 12:40 P.M.	Akanksha Srivastava et.al, *"A Game Theory based Approach for Opportunistic Channel Access in Green Cognitive Radio Networks"*
10	12:40 P.M - 01:00 PM	Rima Deka et.al, *"Performance Analysis of Decode-and-Forward based Hybrid RF/FSO-VLC system"*
	01:00 pm to 02:00 pm	Lunch Break

		WiE Technical Paper Presentation Session - Track 3 (IoT,PetriNets)
11	02:00 P.M. - 02:20 P.M.	**Invited Talk:** Dr.Mydhili K Nair, Professor, Ramaiah Institute of Technology, Bangalore, *"Role of Women Educators To Apply Knowledge Acquired for Societal Causes".*
12	02:20 P.M. - 02:40 P.M.	Manu Singh et.al, *"Secure and Lightweight Communication Scheme for VANETs using Identity Based Encryption"*
13	02:40 P.M. - 03:00 P.M.	Krati Rastogi et.al, *"AQCI: An IoT Based Air Quality and Thermal Comfort Model using Fuzzy Inference"*
14	03:00 P.M. - 03:20 P.M.	Aruna Raveendran et.al, *"A Judicious Spectrum Sensing Technique in Cognitive Radio Assisted Internet of Vehicles"*
15	03:20 P.M. - 03:40 P.M.	Saylee Kanadje et. al, *"Application of game theory to cooperative underlay cognitive radio IoT"*
16	03:40 P.M. - 04:00 P.M.	Charushila Raskar et.al, *"A prototype of the dynamic traffic management: Smart barricade system"*
17	04.00 P.M. - 04.20 P.M.	Nithuna P S et.al, *"Blockchain Based Framework For Driver Profiling in Smart Cities"*
18	04.20 P.M. - 04.40 P.M.	Priyanka Gupta et.al, *"Handling concurrent requests in a secret sharing based storage system using Petri Nets"*
	04:40pm to 05:00pm	**Tea Break**
		WiE Technical Paper Presentation Session - Track 4(Security, Trust, WBAN, Optical Comm.)
19	05.00 P.M. - 05.20 P.M.	Yugnanda Malhotra et.al, *"1Tb/s - Super Combined DWDM System"*
20	05:20 P.M. - 05.40 P.M.	Paramita Dey et.al, *"Hierarchical Ego based Community Detection in Social Network"*
21	05:40 P.M. - 06.00 P.M.	Jesty Santhosh et.al, *"Defending against Sybil Attacks in Vehicular Platoons"*
22	06.00 P.M. - 06.20 P.M.	Shagun Gupta et al, *"Feasibility of Lab-On-Chip Theranostic Platforms in Wireless Body Area Network (WBAN)"*
23	06.20 P.M. - 06.40 P.M.	Sonam Jain et.al, *"Rateless Code-Aided Transmission Scheme to Achieve Secrecy in a Delay-Constraint Environment"*
	07:30 pm Onwards Banquet Dinner	