ICIC 2019 - Tentative Schedule (Day II) November 02, 2019 Saturday

Registration - Seminar Hall	8:00AM– 8:05 AM

Invited Speaker	Dr. Ashiq Anjum(08:05 to 08:40)
Title	Intelligent Digital Twins: Artificial Intelligence and HPC meet Virtual Reality to offer Real Time 3D Engineering Analytics
Invited Speaker	Dr. Amir Hussain (08:40 to 09:15)
Title	Towards Cognitive Big Data Sentiment Analytics: Real-world case studies and emerging research challenges

Academic Sessions (I) - Day 2 (09:15 to 10:15)

Session I - Software Engineering			Session II - Artificial Intelligence			Session I- Information Security			Computer Applications		
Venue: UMT (Board Room F)			Venue: UMT (Board Room G)			Venue: UMT (Board Room H)			Venue: UMT (Board Room E)		
Chair: Dr. Shahzia Saqib			Chair: Dr. Adnan Khan			Chair: Dr. Mubasher Baig			Chair: Dr. Adil Zia Khan		
Co-Chair: Dr. Shoaib Farooq			Co-Chair: Dr. Sajid Mahmood			Co-Chair: Dr. Ghulam Mustafa			Co-Chair: Dr. Muzammil Hussain		
Facilitator: Mr. Raja Azhar Tazeeb			Facilitator: Mr. Ali Haider			Facilitator: Mr. Nuaman Khalil			Facilitator: Mr. Mubushar Ali		
A Policy Recommendations Framework To Resolve Global Software Development Issues	Mujtaba Hassan	09:15 to 09:30	Static Handwritten Signature Verification Using Convolution Neural Network	Tanzeel Sultan Rana	09:15 to 09:30	Security of cryptocurrency using hardware wallet and qr code	Abdul Ghaffar Khan	09:15 to 09:30	A graphical methodology to promote programming language concepts in novice	Sumaira Zafar	09:15 to 09:30
Modeling GUI Widgets from Use Case Elaboration	Mahwish Shahid	09:30 to 09:45	Joystick Mapping in Virtual Reality Shooting Game	Muhammad Nabeel	09:30 to 09:45	Systematic Literature Review on Social Network Analysis	Haris Khalid	09:30 to 09:45	Impact of social media on student's health: a study of public sector universities in punjab	Kashif Ishaq	09:30 to 09:45
Effectiveness of Literacy & Numeracy Drive (LND): A Students' Perspective	Kashif Ishaq	09:45 to 10:00	An Overview A journey of WEB and Blockchain towards the Industry	Abdul Ghaffar Khan	09:45 to 10:00	FPGA Based Implementations of RNN and CNN: A Brief Analysis	Mahreen Zainab	09:45 to 10:00	A Comparison of Hardware Based Approaches for Sign Language Gesture Recognition Systems	Uzma Farooq	09:45 to 10:00
		10:00 to 10:15	DNA computing: A survey	Amna Arshad	10:00 to 10:15			10:00 to 10:15	A Novel Time And Space Complexity Efficient Variant of Counting-Sort Algorithm	Asad Raza Usmani	10:00 to 10:15

Hi-Tea (10:00 to 10:30)