

ICIC 2021 - Tentative Schedule (Day II) November 26, 2021 Wednesday (UTC/GMT +5 hours)							
Webinar Link: https://zoom.us/j/92820195381							
09:30 AM to 09:30 AM							
Prof. Dr. Geomina Karim (9:30 to 10:30)							
High Performance Computing - Pushing the boundaries with hybridization							
Dr. Marwan Garaybi (10:30 to 11:30)							
A New Era of Privacy in Privacy Behavior Between Countries							
Prof. Dr. Li-Jen Chang (11:30 to 12:30)							
Dr. Chao Binzuo Zhang (11:30 to 12:30)							
Future Research Trends and Directions of IoT Environment and Applications							
Dr. Mohammad Usman (12:30 to 12:45)							
Refresh							
Break (12:45 to 01:00)							
Professor Dr. Gerard Lacey (14:00 to 14:30)							
Supporting human performance - culture, context and human learning							

Track 2 (14:30 to 15:30)							
Zone Session I - Networks/IT/Cloud Computing/Blockchain		Zone Session II - Machine Learning		Zone Session III - Artificial Intelligence		Zone Session IV - Deep Learning	
Zone Session V - Software Engineering		Zone Session VI - Networks/IT/Cloud Computing/Blockchain		Zone Session VII - Network/IT/Cloud Computing/Blockchain			
Zone Session I - Networks/IT/Cloud Computing/Blockchain	Zone Session II - Machine Learning	Zone Session III - Artificial Intelligence	Zone Session IV - Deep Learning	Zone Session V - Software Engineering	Zone Session VI - Networks/IT/Cloud Computing/Blockchain	Zone Session VII - Network/IT/Cloud Computing/Blockchain	
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Track 3 (15:30 to 16:30)							
Zone Session I - Business Analytics		Zone Session II - Artificial Intelligence		Zone Session III - Software Engineering		Zone Session IV - Machine Learning	
Zone Session V - Network/IT/Cloud Computing/Blockchain		Zone Session VI - Networks/IT/Cloud Computing/Blockchain		Zone Session VII - Network/IT/Cloud Computing/Blockchain			
Zone Session I - Business Analytics	Zone Session II - Artificial Intelligence	Zone Session III - Software Engineering	Zone Session IV - Machine Learning	Zone Session V - Network/IT/Cloud Computing/Blockchain	Zone Session VI - Networks/IT/Cloud Computing/Blockchain	Zone Session VII - Network/IT/Cloud Computing/Blockchain	
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