Day 1: Sunday, November 18, 2018	
Time	Program
09:00–12:15 **13:45–17:00**	Students' Poster Session *Exhibition hall*
8:00-16:00	Registration
Morning	
08:00 – 9:30	Welcome & Light Breakfast
9:30 – 10:00	Opening Ceremony, *Auditorium*
10:00 – 11:00	**Keynote I**: AI, BlockChain and Edge Computing for Smart Cities and Smart Grids. **Juan Manuel Corchado**, Director - European IoT Digital Innovation Hub & Director - BISITE Research Group, University of Salamanca, Salamanca, Spain *Auditorium*
11:00 – 11:15	Coffee break
11:15 – 12:15	Keynote II: Machine Learning as a Catalyst for Precision Health **Professor Osmar Zaiane**, Computer Science, University of Alberta, Director - Alberta Machine Intelligence Institute *Auditorium*
12:30 – 13:30	Lunch
Afternoon	
13:30 – 15:15	**Tutorial I**: Boosting Visual Object Tracking Using Deep Features **Dr. Fahad Khan**, Lead Scientist at Inception Institute of Artificial Intelligence UAE *Room: 1028*
13:30 – 15:15	Paper Session D1S1, *Room: 1027*
15:15 – 15:30	Coffee break
15:30 – 17:15	Paper Session D1S2, Room: *1027* Paper Session D1S3, Room: *1028*
20:00 – 22:00	Gala Dinner, venue TBD

Day 2: Monday, November 19, 2018	
Time	Program
8:00-12:00	Registration
Morning	
08:00 – 08:30	Light Breakfast
08:30 – 09:30	**Keynote III**: Blockchains: Opportunities and Limitations **Prof. Abdelhakim Hafid** Professor, Director - Network Research Lab, Research Fellow, CIRRELT, University of Montreal, Montreal, Canada *Auditorium*
09:30 – 11:15	Tutorial II: Demystifying Geo.AI **Dr Adel Bolbol Fernandez**, PhD in GeoInformatics Business Development Manager | Advanced Analytics, Esri *Room: 1028*
9:30 – 11:15	Paper Session D2S1, *Room: 1027*
11:15 – 11:30	Coffee break
11:30 – 13:15	Paper Session D2S2, Room *1027* Paper Session D2S3, Room *1028*
13:15 – 14:30	Lunch
Afternoon	
14:30 – 16:15	Paper Session D2S4, Room *1027* Paper Session D2S5, Room *1028*