

Program at a Glance

January 15, 2018 (Monday)		
Time	Venue	Event
10:00 a.m. - 12:00 p.m. 1:30 p.m. - 4:00 p.m.	South Entrance Lobby (1st floor, Innovation, Science and Technology Building)	Participants Registration & Conference Kits Collection
Morning of January 16, 2018 (Tuesday)		
09:00 a.m. - 09:05 p.m.	Aula Magna (1st floor, Innovation, Science and Technology Building)	Opening Remarks Prof. Houssain Kettani <i>Florida Polytechnic University, USA</i>
09:05 a.m. - 09:45 a.m.		Keynote Speech I Prof. Ramesh K. Agarwal <i>Washington University in St. Louis, USA</i> Title of Speech: Design of Metamaterials using Transformation Physics
09:45 a.m. - 10:25 a.m.		Keynote Speech II Prof. Ridha Ben Mrad <i>University of Toronto, Canada</i> Title of Speech: High Performance Micro Electro Mechanical Systems (MEMS) Actuators and Sensors
10:25 a.m. - 10:50 a.m.	Mosaic Coffee Bar (1st floor, Innovation, Science and Technology Building)	Group Photo & Coffee Break
10:50 a.m. - 11:30 a.m.	Aula Magna (1st floor, Innovation, Science and Technology Building)	Keynote Speech III Prof. Sudipta Seal <i>University of Central Florida, USA</i> Title of Speech: TBA
11:30 a.m. - 12:10 p.m.		Keynote Speech III Prof. A. R. Al-Ali <i>American University of Sharjah, UAE</i> Title of Speech: Cyber Physical Systems Role in Manufacturing and Factory Automation
12:10 p.m. - 01:30 p.m.	Wellness Dining Center (Walking distance from IST Building)	Lunch

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Afternoon of January 16, 2018 (Tuesday)		
Time	Venue	Event
01:30 p.m. - 02:10 p.m.	Aula Magna (1st floor, Innovation, Science and Technology Building)	Invited Speech Prof. Devki N. Talwar <i>Indiana University of Pennsylvania, USA</i> Title of Speech: Novel Nitride-based Quantum-wells and Superlattices
02:20 p.m. - 04:05 p.m.		Paper Presentation Session I- Nanomaterials and Technology (7 papers) Session Chair: Prof. Ridha Ben Mrad
02:20 p.m. - 04:20 p.m.	IST1002&1003 (1st floor, Innovation, Science and Technology Building)	Paper Presentation Session II- Material Processing and Forming (8 papers) Session Chair: Prof. Ramesh K. Agarwal
02:20 p.m. - 04:05 p.m.	IST1067&1068 (1st floor, Innovation, Science and Technology Building)	Paper Presentation Session III- Material Chemistry and Chemical Engineering (7 papers) Session Chair: Prof. Devki N. Talwar
04:05 p.m. - 04:30 p.m.	Mosaic Coffee Bar (1st floor, Innovation, Science and Technology Building)	Coffee Break
04:30 p.m. - 05:45 p.m.	Aula Magna (1st floor, Innovation, Science and Technology Building)	Paper Presentation Session IV- Mechanical Manufacturing and Structural Engineering (5 papers) Session Chair: Prof. A. R. Al-Ali
04:30 p.m. - 05:45 p.m.	IST1002&1003 (1st floor, Innovation, Science and Technology Building)	Paper Presentation Session V- Composites and New Materials (5 papers) Session Chair: TBA
04:30 p.m. - 05:45 p.m.	IST1067&1068 (1st floor, Innovation, Science and Technology Building)	Paper Presentation Session VI- Material Physics and Electronics (5 papers) Session Chair: Prof. Yong Suk Yang
06:00 p.m. - 07:30 p.m.	Wellness Dining Center (Walking distance from IST Building)	Dinner
January 17, 2018 (Wednesday)		
One-day Tour		
Time: 09:00 a.m. - 06:00 p.m.		