

Sunday, July 10, 2022

8:00-18:15	Registration
9:00-10:15	Tutorial-Dimitra Georgiadou
10:15-10:30	Coffee Break
10:30-11:45	Tutorial-Uli Lemmer
11:45-12:00	Break
12:00-13:15	Tutorial-Thomas Brown
13:15-14:00	Lunch
14:00-15:15	Tutorial-Eric MacDonald
15:15-15:30	Coffee Break
15:30-16:45	Tutorial-Shweta Agarwala
16:45-17:00	Break
17:00-18:15	Tutorial-Abhishek S. Dahiya
19:00-21:30	Young Professionals & Welcome Reception

Monday, July 11, 2022		
7:45-17:30	Registration	
8:30-8:45	Welcome and Introduction	
8:45-9:45	Plenary Lecture 1	
9:45-10:15	Coffee Break	
10:15-11:45	Lecture Session-Track 1-Emerging Materials 1	Lecture Session-Track 10-Emerging Applications 1
11:45-13:15	Lecture Session-Track 7-Hybrid Integration & Packaging	Lecture Session-Track 9-Printed Smart Tags & Communication Devices 1
13:15-14:00	Lunch	
14:00-15:30	Lecture Session-Track 12-Industry 1	
15:30-16:00	Coffee Break	
16:00-17:30	Lecture Session-Printed Biosensors for Point-of-Care Diagnostics	Lecture Session-Track 5-Energy Harvesting & Storage 1
18:00-18:45	Young Professional's Panel	

Tuesday, July 12, 2022

7:45-17:30	Registration	
8:43-8:45	Sponsor Video	
8:45-9:45	Plenary Lecture 2	
9:45-10:15	Coffee Break	
10:15-12:30	Poster Session and Coffee Break	
10:30-11:30	Diversity Panel	
12:30-13:30	Lunch	
13:30-15:00	Lecture Session-Track 12-Industry 2	
15:00-15:30	Coffee Break	
15:30-17:30	Lecture Session-Track 2-Advanced Manufacturing of Printed & Flexible Electronics 1	Lecture Session-Track 4-Biosensors Towards Advanced Diagnostic Applications
19:00-22:30	Gala Dinner	

Wednesday, July 13, 2022

7:45-17:30	Registration	
8:45-9:45	Plenary Lecture 3	
9:45-10:15	Coffee Break	
10:15-11:45	Lecture Session-Track 8-Reliability, Simulation & Modelling 1	Lecture Session-Track 6-Green & Low-Power Electronics 1
11:45-13:15	Lecture Session-Track 3-Physical Sensors & Smart Systems 1	Lecture Session-Track 11.2-Brain Inspired Computing
13:15-14:00	Lunch	
14:00-15:30	Lecture Session-Track 11.4-TCAD for Micro/Nanosystems	Lecture Session-Track 11.3-e-Textile Sensor Systems 1
15:30-16:00	Coffee Break	
16:00-17:30	Lecture Session-Track 11.6-e-Waste & Sustainable Electronics	Lecture Session-Track 11.7-Sensors Councils Young Professionals 1
17:30-17:45	Concluding Remarks	