

PROGRAM AT A GLANCE

Time	12 July 2026		
	Room 1116	Room 1117	Room 1118
8:30-5:30	Registration		
9:00-10:30	Tutorial 1		
10:30-11:00	Coffee Break		
11:00-12:30	Tutorial 2		
12:30-1:30	Lunch		
1:30-3:00	Tutorial 3		
3:00-3:30	Coffee Break		
3:30-5:00	Workshop 1		
5:30-7:30	Welcome Reception/YP & WiSe Posters/MYOSA Competition		

Time	13 July 2026		
	Room 1116	Room 1117	Room 1118
8:00-5:15	Registration		
8:30-8:45	Welcome/Introduction		
8:45-9:45	Plenary: John Rogers		
9:45-10:00	Coffee Break		
10:00-11:30	Track 1: Emerging Materials	Track 7: Hybrid Integration & Advanced Packaging	
11:30-1:00	Track 2: Advanced Manufacturing	Focused: Wearable Electrophysiology	WiSe Panel
1:00-2:00	Lunch		
2:00-3:30	Track 4: Bio- and Chemical Sensors	Focused: Intelligent Soft Machines	YP Career Workshop
3:30-3:45	Coffee Break		
3:45-5:15	Track 3: Physical Sensors & Smart Systems (Part 1)	Focused: Functional Gels for Flexible Sensors and Energy Devices	YP Editor Workshop

PROGRAM AT A GLANCE

Time	14 July 2026		
	Room 1116	Room 1117	Room 1118
8:00-5:15	Registration		
8:30-8:45	IEEE Sensors Council Introduction		
8:45-9:45	Plenary: Steve Davis		
9:45-10:00	Coffee Break		
10:00-11:30	Industry Session 1		
11:30-1:00	Industry Session 2		
1:00-2:00	Lunch		
2:00-3:30	Track 5: Energy Harvesting & Storage	Focused: Ultra-thin 2d Bioelectronics	
3:30-3:45	Coffee Break		
3:45-5:15	Track 6: Bioresorbable, Green & Low-Power Electronics	Track 10: Emerging Applications	
7:00-10:00	Gala Dinner		

Time	15 July 2026		
	Room 1116	Room 1117	Room 1118
8:00-2:00	Registration		
8:45-9:45	Plenary: CT Lim		
9:45-10:00	Coffee Break		
10:00-11:30	Track 9: Wireless Devices & Systems	Track 8: Reliability, Simulation & Modelling	
11:30-1:00	Track 3: Physical Sensors & Smart Systems (Part 2)	Option B: Chemical, Gas and Optoelectronic Sensors	
1:00-2:00	Lunch		
2:00-2:15	Closing Remarks		