

Symposium Schedule by Room



Room Name	Monday 7		Tuesday 8		Wed 9	Thursday 10		Friday 11
	AM	PM	AM	PM	AM	AM	PM	AM
Pymont Theatre	Symp. 7a		Symp. 7a		Symp. 7a	Symp. 7a		Symp. 7a
C2.1	Symp. 7b		Symp. 7b		Symp. 7b	Symp. 7b		
C2.2	Symp. 9		Symp. 9		Symp. 9	Symp. 9		
C2.3	Symp. 1		Symp. 1	Symp. 8	Symp. 8	Symp. 8		
C2.4	Symp. 14b		Symp. 16		Symp. 13	Symp. 13		Symp. 13
C2.5	Symp. 5			Symp. 5	Symp. 5		Symp. 5	Symp. 5
C2.6		Symp. 10	Symp. 10			Symp. 10		
C3.1	Symp. 6a		Symp. 6a		Symp. 6a			
C3.2	Symp. 2		Symp. 2		Symp. 12	Symp. 12		
C3.3	Symp. 14		Symp. 14		Symp. 14	Symp. 14		Symp. 14
C3.4	Symp. 4		Symp. 4		Symp. 4	Symp. 4		
C3.5	Symp. 15	Symp. 6b	Symp. 6b			Symp. 15		Symp. 15
C3.6	Symp. 3		Symp. 3	Symp. 11	Symp. 3	Symp. 11		Symp. 11

Symposium 1	Electrochemistry at the interface: From liquid-liquid to point-of-care devices
Symposium 2	Electrochemical biosensors: The new world technology
Symposium 3	Bioelectrochemistry: Scientific discoveries and applications
Symposium 4	Understanding reaction mechanisms and degradation of electrocatalysts for Power-to-X
Symposium 5	Aqueous-based batteries and high-power devices
Symposium 6	Advances in hydrogen production and utilisation
Symposium 7	Novel materials for lithium and beyond lithium batteries
Symposium 8	Progress in surface modification and corrosion mitigation
Symposium 9	Fabrication and characterisation of electroactive nanostructured materials
Symposium 10	Sustainable electrochemistry and systems to protect water and the environment
Symposium 11	Scale-up of electrochemical systems
Symposium 12	Key challenges in molecular electrocatalyst platforms and surface reactivity: Experimental, theoretical and computational advances
Symposium 13	Molecular electronics and electrochemistry: From fundamentals to function and application
Symposium 14	In situ and operando methods for characterising electroactive materials and interfaces
Symposium 15	Model electrodes to study nanoscale phenomena in electrocatalysis
Symposium 16	General Session