

start	finish	MONDAY 24	TUESDAY 25	WEDNESDAY 26	THURSDAY 27	FRIDAY 28							
08:30	08:45	REGISTRATION AND COFFEE											
08:45	09:00												
09:00	09:15			Review keynote Prof. Margulis, U. Iowa, US	Review keynote Prof. Forsyth, Deakin U., AU	Review keynote Prof. Mecerreyes, U. Basque Country, ES	Review keynote Prof. Dai, U. Tennessee, US						
09:15	09:30			Plenary Prof. Yethiraj, U. Wisconsin, US	Plenary Prof. Yamada, Osaka U., JP	Plenary Prof. Zhang, Hunan U., CN	Plenary Prof. Silvester-Dean, Curtin U., AU						
09:30	09:45												
09:45	10:00		Opening Remarks										
10:00	10:15		Review keynote Prof. Coutinho, U. Aveiro, PT	COFFEE	COFFEE	COFFEE	Poster prizes						
10:15	10:30						COFFEE						
10:30	10:45		Plenary Prof. D'Anna, U. Palermo, IT	OP-10	Seddon lecture Prof. Holbrey, Queen's U. Belfast, UK	OP-22	OP-23	OP-24	OP-25	OP-30	OP-31	OP-32	
10:45	11:00												
11:00	11:15												
11:15	11:30												
11:30	11:45	OP-01											
11:45	12:00												
12:00	12:15												
12:15	12:30												
12:30	12:45												
12:45	13:00	LUNCH	LUNCH	LUNCH	LUNCH	LUNCH BOX							
13:00	13:15												
13:15	13:30												
13:30	13:45												
13:45	14:00												
14:00	14:15												
14:15	14:30												
14:30	14:45												
14:45	15:00												
15:00	15:15												
15:15	15:30	OP-04	OP-05	OP-06		OP-14	OP-15	OP-16	OP-17				
15:30	15:45												
15:45	16:00												
16:00	16:15												
16:15	16:30	COFFEE											
16:30	16:45												
16:45	17:00	OP-07	OP-08	OP-09									
17:00	17:15												
17:15	17:30												
17:30	17:45												
17:45	18:00												
18:00	18:15	WELCOME RECEPTION	PS-O1 Poster Session (odd numbers) and Cocktail	GALA DINNER Departure Bus at 18:30 h	PS-O2 Poster Session (even numbers) and Cocktail								
18:15	18:30												
18:30	18:45												
18:45	19:00												
19:00	19:15												
19:15	19:30												
19:30	19:45												
19:45	20:00												
19:45	20:00			Meeting point: Statue of Saint-Exupéry at Place Belleour									

- Properties
- Theory and simulation
- Interfaces, structure, and dynamics
- Functional materials and devices
- Bonding, reactivity, and catalysis
- Solvation and separations
- Polymers and polyelectrolytes
- Electrochemistry and energy applications
- Bio-based materials, pharmaceuticals, cosmetics