

WEEKLY TIMETABLE

WEEK 1-6 September

	31/08/2025 Sunday	01/09/2025 Monday	02/09/2025 Tuesday	03/09/2025 Wednesday	04/09/2025 Thursday	05/09/2025 Friday	06/09/2025 Saturday	
8:00		breakfast	breakfast	breakfast	breakfast	breakfast		
8:45-9.45		Thermodynamic of Interfaces (Elena Savinova)	Modelling in Electrochemical kinetics (Marian Chatenet)	Materials Design for Electrocatalysis (Plamen Atanassov)	Nanomaterials and Nanoscale Phenomena in Electrocatalysis (Kristina Tschulik)	The funding opportunities of the ERC for brilliant early career scientist Monica Favaro		
9.45:10.45								
10.45:11.15		Coffee Break						
11.15-12.15		Thermodynamic of Interfaces (Elena Savinova)	Modelling in Electrochemical kinetics (Marian Chatenet)	Materials Design for Electrocatalysis (Plamen Atanassov)	Nanomaterials and Nanoscale Phenomena in Electrocatalysis (Kristina Tschulik)	Editor of Nature Communications - Christian		
12.15:13.15								
13.30-14.30		Lunch						
14.30-15.30	Arrival	Theory and computational electrocatalysis (Michael Eikerling)	Spectroscopic methods in Electrocatalysis (Marc Koper)	Social event	Processes in Electrocatalysis (Aimy Bazylak)	Departure		
15.30-16.30								
16.30-17.00		Tea Break						
17.00-18.00		Theory and computational electrocatalysis (Michael Eikerling)	Spectroscopic methods in Electrocatalysis (Marc Koper)		Processes in Electrocatalysis (Aimy Bazylak)			
18.00-19.00								
19.30-20.30	Dinner							