

start	end	TUESDAY 10	WEDNESDAY 11	THURSDAY 12	FRIDAY 13
09:15	09:30	Registration and welcome			
09:30	09:45	Adsorption fundamentals (theory)	Adsorption information format/NIST database	Molecular Simulation of Adsorption (theory)	Ideal Adsorbed Solution Theory (theory)
09:45	10:00		Experimental measurements and Laboratory training (practice 2)		
10:00	10:15	Coffee	Coffee	Molecular Simulation Workshop (practice)	Ideal Adsorbed Solution Theory (practice)
10:15	10:30				
10:30	10:45				
10:45	11:00	Langmuir and BET Theory	Coffee	Molecular Simulation Workshop (practice)	Coffee
11:00	11:15				
11:15	11:30	Langmuir and BET analysis (practice)	Industrial Seminar TBC	Molecular Simulation Workshop (practice)	Industrial Seminar TBC
11:30	11:45				
11:45	12:00				
12:00	12:15				
12:15	12:30				
12:30	12:45	Lunch	Lunch	Lunch	Lunch
12:45	13:00				
13:00	13:15				
13:15	13:30				
13:30	13:45	Porosity and isotherms (theory)	Adsorption thermodynamics (theory)	Molecular Simulation Workshop (practice)	Adsorption Process Concepts (theory)
13:45	14:00		Heat of adsorption (practice)		
14:00	14:15	Coffee	Coffee	Molecular Simulation Workshop (practice)	Adsorption Process Analysis (practice)
14:15	14:30				
14:30	14:45				
14:45	15:00				
15:00	15:15				
15:15	15:30	Rouquerol correction and microporous characterisation (practice)	Molecular Simulation Fundamentals (theory)	Molecular Simulation Workshop (practice)	Adsorption Process Analysis (practice)
15:30	15:45				
15:45	16:00				