

Time	Monday	Tuesday	Wednesday	Thursday	Friday
08:30 - 09:00	Registration				
09:00 - 09:30	Opening				
09:30 - 10:00	Introduction to rheology: Basic concepts	Polymer rheology	Polymer based composites rheology	Rheology and Polymer Processing	Computational rheology
10:00 - 10:30					
10:30 - 11:00	Coffee-break	Coffee Break	Coffee Break	Coffee Break	Coffee Break
11:00 - 11:30	Viscosity and normal stresses	Polymer rheology	Rheo-optics	Rheology and Polymer Processing	Practical Sessions - Computational rheology
11:30 - 12:00					
12:00 - 12:30					
12:30 - 13:00	Linear viscoelasticity	Capillary rheometry	Practical sessions - capillary and extensional rheometry and rheo-optics	Computational rheology	Closing
13:00 - 13:30					
13:30 - 14:00					
14:00 - 14:30	Lunch	Lunch	Lunch	Lunch	Farewell Lunch
14:30 - 15:00					
15:00 - 15:30	Extensional Viscosity	Practical session - Shear rheometry	Practical sessions - capillary and extensional rheometry and rheo-optics		
15:30 - 16:00					
16:00 - 16:30	Shear rheometry	Coffee-break	Coffee Break		
16:30 - 17:00					
17:00 - 17:30	Coffee-break	Practical session - Shear rheometry	Practical sessions - capillary and extensional rheometry and rheo-optics		
17:30 - 18:00	Extensional rheometry				
18:00 - 18:30					