

	09.06.2026 TUD, ILK	10.06.2026 TUD, ILK	11.06.2026 IPF	12.06.2026 TUD, ILK
09:00	Individual arrival in Dresden	Hands-on - Rotational and oscillatory tests	Wetting of polymers and suspensions (Dr. Auernhammer)	Food rheology (Dr. Raak)
09:30				rheo SAXS (Prof. Kadar)
10:00				
10:30		Coffee break	Coffee break	Coffee break
11:00		Hands-on - Rotational and oscillatory tests	TPU and rubber rheology (Dr. Weilert)	Hands-on - Combined methods and extrusion
11:30				
12:00				
12:30		Lunch break	Lunch break	
13:00	Welcome & finger food			Farewell & finger food
13:30	Theory 1 - Rotational rheology (Prof. Wierschem)	Theory 3 - Capillary rheology (Dr. Jesinghausen)	Hands-on - Capillary, Rotational, Extensional rheology	Individual departure of participants
14:00				
14:30				
15:00	Coffee break	Coffee break	Coffee break	
15:30	Theory 2 - Oscillatory rheology (Prof. Handge)	Theorie 4 - Extensional rheology (Prof. Auhl)	Hands-on - Capillary, Rotational, Extensional rheology	
16:00				
16:30				
17:00	Visit to the ILK facilities	Free time	Visit to the IPF facilities	
17:30			Free time	
18:00	Free time (e.g. hotel check-in)	Finger food @Hygienemuseum		
18:30				
19:00	Dinner at Dresden Neustadt @scheunecafé	Public evening event (Prof. Wagemans) @Hygienemuseum	Visit to Dresden Altstadt and dinner @Lohrmanns	
19:30				
20:00				