

ONLINE SESSIONS

March	Day of Week	When?	Who?	What?	Link
23 rd	Monday	09:30 – 12:30 GMT	All partners	Sustainable materials challenge	Zoom
				Groups and definition of projects	
25 th	Wednesday	09:30 – 12:30 GMT	Lecturer 1	Challenge of Circularity of Polymers	Zoom
			Lecturer 2		
			All partners	Meetings between supervisors and team members	
27 th	Friday	09:30 – 12:30 GMT	Lecturer 3	Lecture focused on Chemical characteristics of Polymers	Zoom
			Lecturer 4	Lecture focused on Mechanical characteristics of Polymers	

March	Day of Week	When?	Who?	What?	Observations	
10 th	Monday	10:00 – 10:45	Anton Ginzburg	Basics of polyolefins: from synthesis and macromolecular analysis to processing and applications	Lecture	
		10:45 – 11:15	Coffee Break			
		11:15 – 12:00	Naceur Belgacem	Polymer synthesis focussing on second generation bio-based polymers	Lecture	
		12:00 – 12:45	INP Grenoble	Interfacial phenomena when preparing composite materials	Lecture	
		12:45 – 14:00	Lunch Break			
		14:00 – 14:45	Participants	Laboratory Work	Meeting Point	
		14:45 – 19:00	Participants	Social event: City tour	Meeting point	

March	Day of Week	When?	Who?	What?	Observations	
11 th	Tuesday	09:30 – 10:15	Anna Jakubiak-Marcinkowska	Modern methods of natural polymers modification for plastics and polymer additives	Lecture	
		10:15 – 11:00	Coffee Break			
		11:00 – 11:45	Anna Siekierka	Polymers in electromembrane processes: Synthesis and application	Lecture	
		11:45 – 12:30	Pieter Billen	Advanced recycling of condensation polymers	Lecture	
		12:30 – 14:00	Lunch Break			
		14:00 – 14:45	UAntwerp	Thermodynamics of polymer circularity	Lecture	
		14:45 – 18:00	Participants	Laboratory Work	Meeting Point	
		19:00 – 21:00	Participants	Social event: Global village	Meeting point	

March	Day of Week	When?	Who?	What?	Observations	
12 th	Wednesday	09:30 – 10:15	INP Grenoble	Biopolymers	Lecture	
		10:15 – 10:45	Coffee Break			
		10:45 – 11:30	Valentina Domingues	Bioplastic and composites from waste of chestnut industry	Lecture	
		11:30 – 12:15	Thomas Rödel	Ecological balance of Bio-Polymers e.g. Bio-PE	Lecture	
		12:15 – 14:00	Lunch Break			
		14:00 – 18:00	Participants	Laboratory Work	Meeting Point	
		19:00 – 21:00	Supervisors	Networking session	Meeting point	

March	Day of Week	When?	Who?	What?	Observations	
13 th	Thursday	09:30 – 10:15	João Francisco Silva	Thermoplastic Composites	Lecture	
		10:15 – 11:00	Coffee Break			
		11:00 – 11:45	José Alberto Méndez	Sustainable biopolymers and biocomposites	Lecture	
		11:45 – 12:30	Púria Esfandiari	Composites for Sustainability	Lecture	
		12:30 – 14:00	Lunch Break			
		14:00 – 18:00	Participants	Laboratory Work	Meeting Point	
		19:00 – 21:00	All partners	Dinner	Meeting Point	

March	Day of Week	When?	Who?	What?	Observations
14 th	Friday	09:30 – 12:30	Participants	Visit to a company	
		12:30 – 14:00		Lunch Break	
		14:00 – 17:00	Participants	Presentation of projects	
		17:00 – 18:00	Participants	Closing remarks	

Circularity of Polymers 2023

ONLINE SESSIONS

April	Day of Week	When?	Who?	What?	Link
14 th	Monday	09:30 – 12:30 GMT	All partners	Final presentations	Zoom
			Supervisors	Group assessment	Zoom