

OVERVIEW

TIME (CEST)		MONDAY, JUNE 21 st		
13:30 - 15:00	Opening Session	PLENARY OPENING SESSION		
15:00 - 15:15	Break			
15:15 - 16:45	Mid session	Anaerobic Digestion 1 (AD1)	Nutrient Removal 1 (NR1)	NBS and Decentralized Treatments 1 (NDT1)
16:45 - 17:00	Break			
17:00 - 18:30	Late Session	Anaerobic Digestion 2 (AD2)	Nutrient Removal 2 (NR2)	NBS and Decentralized Treatments 2 (NDT2)
TIME (CEST)		TUESDAY, JUNE 22 nd		
13:30 - 15:00	Opening Session	WORKSHOP#1 (WS1 - MA)		WORKSHOP#2 (WS2 - CSO)
15:00 - 15:15	Break			
15:15 - 16:45	Mid session	Disinfection and AOPs (DA)	Energy Neutrality and Carbon Footprint 1 (ENCF1)	Granular Sludge and EPS Recovery (GE)
16:45 - 17:00	Break			
17:00 - 18:30	Late Session	POSTER SESSION (PS1) + SPONSOR WORKSHOPS (SW1)		
TIME (CEST)		WEDNESDAY, JUNE 23 rd		
13:30 - 15:00	Opening Session	MID PLENARY SESSION		
15:00 - 15:15	Break			
15:15 - 16:45	Mid session	Contaminants of Emerging Concern 1 (CEC1)	Circular Economy 1 (CE1)	From Lab- to Full-Scale (L2F)
16:45 - 17:00	Break			
17:00 - 18:30	Late Session	WORKSHOP#3 (WS3 - NBS)	WORKSHOP#4 (WS4 - WBE)	WORKSHOP#5 (WS5 - LCA)
TIME (CEST)		THURSDAY, JUNE 24 th		
13:30 - 15:00	Opening Session	WORKSHOP#6 (WS6 - IM)	WORKSHOP#7 (WS7 - AUTO)	WORKSHOP#8 (WS8 - DEC)
15:00 - 15:15	Break			
15:15 - 16:45	Mid session	Case-Studies (CS)	Circular Economy 2 (CE2)	Energy Neutrality and Carbon Footprint 2 (ENCF2)
16:45 - 17:00	Break			
17:00 - 18:30	Late Session	POSTER SESSION (PS2) + SPONSOR WORKSHOPS (SW2)		
TIME (CEST)		FRIDAY, JUNE 25 th		
10:30 - 12:00	Morning session	LAUREA AD HONOREM PROF. JUAN LEMA		
12:00 - 13:30	Break			
13:30 - 15:00	Opening Session	Contaminants of Emerging Concern 2 (CEC2)	Circular Economy 3 (CE3)	Process Modelling and Optimization 1 (PMMO1)
15:00 - 15:15	Break			
15:15 - 16:45	Mid session	Contaminants of Emerging Concern 3 (CEC3)	Circular Economy 4 (CE4)	Process Modelling and Optimization 2 (PMMO2)
16:45 - 17:00	Break			
17:00 - 18:30	Late Session	PLENARY CLOSING SESSION		

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