

PRELIMINARY PROGRAMME

Wednesday October 25, 2017

		Room 2.1	Room 2.2	Room 2.3
15:00-16:00	REGISTRATION <i>Poster display</i>	<u>Roundtable</u> : Bitumen fluxants obtained by the upgrade of the ecological solvents technology existing at SC ICPAO Medias	<u>Workshop</u> : Thermoplastic nanocomposites with enhanced scratch resistance	<u>Workshop</u> : Closing the loops in the agri-food sector-innovative (bio)products from side flows of agri-food processing industries (SECVENT project)
16:00-17:00				<u>Workshop</u> : Regional circular economy models and best available technologies for biological streams – BIOREGIO project

Thursday October 26, 2017

8:00	REGISTRATION			
9:00	OPEN CEREMONY			
9:45	Plenary session	Andrew Hall	MIP building: Do Better Bricks Make Better Structures?	
10:15		Mircea Teodorescu	Injectable thermosensitive hydrogels from N-isopropylacrylamide homo- and block copolymers	
10:45		Jean-Francois Chailan	Interphases and durability in polymer based composite materials: characterization and modelization	
11:15	Coffee break			
11:30	Plenary session	Tănase Dobre	The use of chemical engineering research and modeling in food processing industry	
12:00		Boyko Tsyntsarski	Carbon Materials from Polymer Wastes	
12:30		Rodica-Mariana Ion	Inorganic consolidants and protective treatments for Romanian monuments	
13:00	Lunch (main hall)			
		Room 2.1	Room 2.2	Room 2.3
14:30	Oral communications	S1: <i>Multifunctional materials and nanocomposites</i>	S2: <i>Bio-resources and biotechnologies</i>	S3: <i>Environment engineering and cultural heritage protection</i>
16:00	Coffee break			
16:15	Oral communications	S1: <i>Multifunctional materials and nanocomposites</i>	S2: <i>Bio-resources and biotechnologies</i>	S4: <i>Biorefining, Chemical and Petrochemical Engineering</i>

Friday October 27, 2017

		Room 2.1	Room 2.2	Room 2.3
9:00	<u>Plenary session</u> : Katri Laatikainen, Improvement for ion imprinting technique			
9:30				
10:00	Coffee break			
10:15	<u>Roundtable</u> : Innovation, patenting and technology transfer		S5: <i>Student session</i> Oral communications	Roundtable: BIOREGIO – Policy and good practices in bio-based circular economy
11:00	POSTER SESSION			
13:00	CLOSING/AWARD CEREMONY			