Schedule

RIS-RESTORE

Date	30.8.	31.8.	1.9.	2.9.	3.9.
Time/Title	Day 1: Red-Mud "101"	Day 2: Red-Mud depositis in the ESEE region	Day 3: Extraction of REE from red mud	Day 4: Implemeting industrial symbiosis - red mud recycling options	Day 5: Implemeting industrial symbiosis - red mud recycling options in construction sector
9:00 - 9:15	Introduction	Introduction	Introduction	Introduction	Introduction
9:15 - 9:30	RIS -RESTORE project; **Dr. Ana Mladenovič, Dr. Mateja Košir**	Red mud in Podgorica - methods of red mud disposal, environmental problems in the surrounding area of red mud landfill / special review of the impact on groundwater, landfill management (specific examples from the field): **MSc Gordana Djukanović**	REE elements in bauxites and red mud In Montenegro: **Dr.Slobodan Radusinović**	Industrial symbiosis principles **: Dr. Alenka Mauko Pranjić**	Red mud utilization in the construction sector /remediation of contaminated soil with red mud: **Dr. Ana Mladenovič Dr. Vesna Zalar Serjun Dr. Primož Oprčkal**
9:30 - 9:45					
9:45 - 10:00					
10:00 - 10:15	Produc tion of red mud- bauxite residue; **Alumina d.o.o**	Red mud tailing Dobro Selo /Mostar/: influence on the environment: **Dr sc. Alisa Babajić**	Magnetic separation techniques for red mud: **Dr. Matej Dolenec/Uroš Herlec**	Production of ceramic materials based on the byproducts: Laboratory and industrial level: **Dr. Snežana Vučetić, Helena Hirsenberger and Prof. Janja Ranogajec**	Red mud based geopolymers**: prof. Mira Vukčević**
10:15 - 10:30					
10:30 - 10:45					
10:45 - 11:00	Coffee break	Coffee break	Coffee break	Coffee break	Coffee break

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Date	30.8.	31.8,	1.9.	2.9.	3.9.
11:00 - 11:15	Mineralogy of bauxite and red mud; **prof. Nenad Tomašić**	Proposals for the remediation of the red mud landfill Dobro Selo near Mostar, Bosnia and Herzegovina: **MSc Vedad Demir**	"Apples to Aerospace": **Dr Colin Collino**	From mud to bud: tailings and nanotechnologies: **Dr Suzana Gotovac Atlagić**	Pitching session: Introduction
11:15 - 11:30		Implementing SWOT Analysis for red mud valorization; Case studies of 4 Ris -Restore regions: **NTUA**			5 pitches from student groups in max duration 5 minutes.
11:30 - 11:45		Discussion			
11:45 - 12:00	Chemical analysis of red mud and other secondary raw materials: **Bence Kószó**	Lunch break	Bauxite residue processing routes: **Dr Panagiotis Davris**	Discussion	
12:00 - 12:15				Lunch break	
12:15 - 12:30					Closing ceremony
12:30 - 12:45	Discussion		Lunch break		
12:45 - 13:00					
13:00 - 13:15	Lunch break	Video lab tours	Pitching workshop: Ljubljana University Incubator	Group work	
13:15 - 13:30					
13:30 - 13:45					
13:45 - 14:00					
14:00 - 14:30	Interactive group work				
14:30 - 15:00					
15:00 – 16:00					