

ADRIA Education day 2023

Organised by: *EIT RawMaterials HUB Adria*

Location: *On-line*

Date: *05/06/2023*



Registration link

Register until 4.5. 23.59 at: <https://www.eitrawmaterials-rcadria.eu/events/adria-education-day-2023#register> and the link to join will be sent few days prior the event.

Why attend?

What it takes to become an entrepreneur?

What skills do you need?

Is there any value in your innovative idea?

These and more questions will be addressed through the ADRIA Education day 2023, providing **overview of the entrepreneurship-oriented master education programmes** of the EIT RawMaterials.

Main aim

Presentation of the (1) opportunities to get involved within [EIT Raw Materials labelled master programmes](#) with specific emphasise to regional master programme in exploration geology ([TIMREX programme](#)) (2) opportunities to develop your etrapreneural skills within some of the EIT RawMaterials programmes for students ([lab2market](#), [EIT Jumpstarter](#), [RawMaterialsAcelerator](#))

Who?

Target groups: students enrolled at RawMaterials related undergraduate and graduate studies in mining, geo-sciences and geotechnology, extractive waste management, materials science, metallurgy, recycling, economy, social sciences...

Event programme

Timeline (CEST)	Event moderator: Sibila Borojević Šošarić
15:00 – 15:10	<i>Opening of the event</i>
15:10 – 16:10	<p><i>EIT Raw Materials labelled master programmes</i></p> <p>Overview of the EIT labelled master programmes (Steffen Robert, Business Development Manager, EIT RawMaterials)</p> <p>TIMREX master programme in Exploration Geology (Ferenc Madai, University of Miskolc)</p> <p>Testimonials of the labelled graduates</p>
16:10 – 17:00	<p><i>From students to entrepreneurs</i></p> <p>Lab to market (Špela Rozman-Dolenc, LUI)</p> <p>EIT Jumpstarter (Imre Gombkötő, RIS project coordinator at the EIT RawMaterials CLC East)</p> <p>RawMaterials Accelerator (Danuta Tuchorska, Business development manager, EIT RawMaterials CLC East)</p>
17:00-17:10	<i>Concluding remarks</i>