

PROJECT ID: 2021-1-SI01-KA220-HED-000027626

Learning, Teaching, Training Activities:

## Student training for validation of RESPO X application

KA220-HED - Cooperation partnerships in higher education

### Revolution of E-Skills with Participatory Online eXpert System

### RESPO X

**Dates:** April 24 – April 28, 2023

**Venue:** Universitat Politècnica de Catalunya (UPC), Barcelona, Spain

**ZOOM:** TBD

**Host partner:** Universitat Politècnica de Catalunya (UPC)

**Participants:** project partners, students

*Disclaimer: This project is funded with the support of the European Commission. The information and views set out in this document are those of the author(s) and do not necessarily reflect the official opinion of the European Commission. Neither the European Union institutions nor any person acting on their behalf may be held responsible for the use, which may be made of the information contained therein.*

# Agenda

## Day one: Monday, April 24, 2023

ZOOM LINK: TBD

Meeting ID:

Passcode:

Timing	Programme	Responsible
8:30 – 9:00	Registration	UPC
9:00 – 9:15	Welcome and Warm-up by the hosting partner	UPC
9:15 – 11:30	Base training for RESPO X application use	Matevž Ogrinc, IPS Andreja Abina, IPS
11:30 – 12:30	Working lunch	PPs
12:30	Closing of the 1 <sup>st</sup> day	

## Day two: Tuesday, April 25, 2023

ZOOM LINK: TBD

Meeting ID:

Passcode:

Timing	Programme	Responsible
9:15 – 10:00	<b>Sustainability module:</b> Circular Economy and Entrepreneurship	Rebeka Kovačič Lukman, MIITR
10:00 – 10:45	<b>STEM module:</b> Introduction to plasma fusion technology	Geert Verdoolaege, UGent
10:45 – 11:30	<b>STEM module:</b> Introduction to Biomaterials	Cristina Canal, UPC
11:30 – 12:30	Break for lunch	
12:30 – 13:15	<b>Digital module:</b> Artificial intelligence	Bojan Cestnik, IPS
13:15	Closing of the 2 <sup>nd</sup> day	

## Day three: Wednesday, April 26, 2023

ZOOM LINK: TBD

Meeting ID:

Passcode:

Timing	Programme	Responsible
9:15 – 10:00	<b>Sustainability module:</b> Economics and Society	Aleksander Zidanšek, IPS
10:00 – 10:45	<b>STEM module:</b> Introduction to plasma catalysts	Karin Leus, UGent
10:45 – 11:30	<b>STEM module:</b> Gas discharges	Ana Sobota, TUE
11:30 – 12:30	Break for lunch	
12:30 – 13:15	<b>Digital module:</b> Data Warehouses	Bojan Cestnik, IPS
13:15	Closing of the 3 <sup>rd</sup> day	

## Day four: Thursday, April 27, 2023

ZOOM LINK: TBD

Meeting ID:

Passcode:

Timing	Programme	Responsible
9:15 – 10:00	<b>Sustainability module:</b> Time management and self-organization	Chrysi Triantafyllou, Innovation Hive
10:00 – 10:45	<b>STEM module:</b> Introduction to plasma technology	Anton Nikiforov, UGent
10:45 – 11:30	<b>STEM module:</b> Advanced Processing of Materials	Janez Zavašnik, Neelakandan Marath Santhosh, IPS
11:30 – 12:30	Break for lunch	
12:30 – 13:15	<b>Digital module:</b> Online security	Bojan Cestnik, IPS
13:15	Closing of the 4 <sup>th</sup> day	

## Day five: Friday, April 28, 2023

ZOOM LINK: TBD

Meeting ID:

Passcode:

Timing	Programme	Responsible
9:15 – 10:00	<b>RESPO X application validation:</b> Completing online questionnaires	Matevž Ogrinc, IPS Andreja Abina, IPS
10:00 – 10:45	<b>RESPO X application validation:</b> Discussion with participants	All PPs
10:45 – 11:30	Conclusion	