

Workshop on Open Science and Open Education



Date 7th June 2024

Time 09:00 – 13:30 (WEST) ; 10:00 – 14:30 (CEST)

Place Polytechnic University of Setúbal (IPS), Setúbal, Portugal, ESCE/ESS, Room C1.13 and online (ZOOM)

















Workshop on Open Science and Open Education

E³UDRES² Ent-r-e-novators project

Friday, June 07, 2024, 09:00 - 13:30 (Portuguese Time; CEST+1h), hybrid

MARE - Marine and Environmental Sciences Centre, MARE-IPS
Polytechnic University of Setúbal (IPS), Setúbal, Portugal
ESCE/ESS, Room C1.13 and online ZOOM (*LINK*)

Register here (free): REGISTER

- **09:00** Opening Workshop and Welcome

 E³UDRES² Ent-r-e-novators project introduction
- **09:05** Luís Coelho, Polytechnic Institute of Setubal

 E³UDRES² Ent-r-e-novators project introduction and main results achieved so far
- **09:20** Karel Luyben, European Open Science Cloud Association European Open Science Cloud
- **09:35** Silviu Vert, Politehnica University of Timisoara

 Digital Tools for Open Science
- **09:50** Radu Vasiu, Liviu Marsavina, Politehnica University of Timisoara Experiences of Open Science and Open Access in UPT
- 10:05 Tassilo Pellegrini, St. Pölten University of Applied Sciences
 Management of open licences as a building block of open science initiatives
- 10:20 Panel discussion: Speakers, Diana Andone (moderator)
- 10:35 Coffe-Break

















- **10:50** Sílvia Roda Couvaneiro, Polytechnic Institute of Setúbal Open pedagogies and emerging technologies
- **11:05** Diana Andone, Politehnica University of Timisoara

 The impact of generative artificial intelligence on open education
- 11:20 Sarah de Coninck, UCLL,
 Tensions between Open Science and Citizen Science: ethical considerations
- 11:35 Antónia Correia, Minho University
 Open Science Requirements in Horizon Europe Programme
- **11:50** Joana Boavida-Portugal, MARE

 Data integration platform at ARNET Associated Laboratory
- 12:05 Panel discussion: Speakers, Marta Frade (moderator)
- 12:15 Pedro Manuel Antão, Iscte University Institute of Lisbon (INCITIES Project)

 Project InCITIES Trailblazing Inclusive, Sustainable and Resilient Cities: Learning by

 Developing pedagogical model connected with research HUBs
- **12:30** Michelle Perello, Consulta Europa (EXPER project)

 "EXPER project: open science practices to trigger R&I in remote regions"
- 12:45 Irina Lungu, Gheorghe Asachi Technical University of Iaşi (TUIASI) and Marcello Costantini, D'Annunzio University of Chieti (BI4E Project)

 Boosting Ingenium for Excellence (BI4E): Building the CONNECT Platform A story of success
- 13:00 Jan-Hendrik.Korber, Turku University of Applied Sciences, (WATERLINE Project) Enabling PAN-European education through interactive digital technologies – first insights from the WATERLNE project
- 13:15 Panel discussion: Speakers, Maria Catarina Paz (moderator)
- 13:30 Closing and certificates



















