

Developing Learning Courses in Climate Services Considering Needs of Different Users

ClimEd 4th Training (onsite)

30 May – 3 June 2022
Vila-Seca, Tarragona, Spain

ANNOUNCEMENT

Erasmus+ ClimEd Project

*“Multilevel Local, Nation- and Regionwide Education and Training in Climate Services,
Climate Change Adaptation and Mitigation”*

(619285-EPP-1-2020-1-FI-EPPKA2-CBHE-JP)

<http://climed.network>



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Erasmus+ Programme
of the European Union



Aim

The ClimEd Trainings are focused on training the faculty staff at the ClimEd partner institutions in advanced educational and information-and-communication technologies for building a flexible multi-level integrated practice-based education system in the field of Climate Services, Climate Change Adaptation and Mitigation.

Training Programme

- **Block-1 – Lecturing – 30 May-3 June 2022. Mornings.**

- Lectures on climate datasets and indicators; user-engagement and co-creation climate services; climate projections; economic valorization of climate services; tourism and climate services; and examples on how to apply climate services in different fields

- **Block-2 – Individual and Team Work / Home-Work-Assignments (HWAs). Afternoons.**

- Work in Groups
- HWAs are based on climate related topics to Agriculture, Energy, Technical Design and Construction, Urban Economy, Water Management, Health-care
- Onsite consultations on work (during the week)

- **Block 3 – Final Presentations and Discussions – 3 June 2022**

- Groups' presentations and discussions
- Evaluations of HWAs, training course, and learning outcomes of the training
- Awarding e-certificates (3 ECTS)

Organizing Committee

Jon Xavier Olano, Enric Aguilar, Anna Boqué - *Rovira i Virgili University, Vila-Seca/Tarragona, Spain*

Hanna Lappalainen, Svyatoslav Tyuryakov, Iryna Bashmakova, Alexander Mahura
University of Helsinki, Helsinki, Finland

Sergiy Stepanenko, Oleg Shabliy, Inna Khomenko, Valeriya Ovcharuk
Odessa State Environmental University, Odessa, Ukraine

Olena Drozd – *O.M. Beketov National University of Urban Economy in Kharkiv, Ukraine*

Tetyana Kryvomaz – *Kyiv National University of Construction and Architecture, Kyiv, Ukraine*

Lecturers

Enric Aguilar, Jon Olano, Anna Boqué - *Centre for Climate Change-URV, Vila-Seca, Spain*

Salvador Anton-Clavé- *Research Group on Territorial Analysis Tourism Studies-URV; Vila-Seca, Spain*

Juan Antonio Duro, José Manuel Giménez – *Research Centre on Economics and Sustainability-URV, Reus, Spain*

Sonia Quiroga – *Universidad Complutense de Madrid, Madrid, Spain*

Ernesto Rodríguez Camino - *Agencia Española de Meteorología (AEMET), Madrid, Spain*

Organizers

International Erasmus+ ClimEd project (<http://climed.network>)

Centre for Climate Change (C3), Rovira i Virgili University, Tarragona, Spain

O.M. Beketov National University of Urban Economy, Kharkiv, Ukraine

Odessa State Environmental University, Odessa, Ukraine

Target audience

Teaching/ Research staff and postgraduates in educational and research disciplines

Selection criteria

Based on motivation letter (incl. why you need this training; how you use climatic information in your profession; how you plan to use such information in future; your commitment to training) & CV (max 2pages)

Registration deadline 28 February 2022

Language English

Costs no fee

Please, apply (*including motivation letter and CV*) from the web-page:
<http://climed.network/events/climed-trainings/climed-training-4/online-application-form/>