

Blended Learning in Forestry Education

Date: 21. March 2024 Time: 14:00 CET Duration: approximately 45 min

Join us for an upcoming webinar on "Blended Learning in Forestry Education", hosted by the University of Padova as part of the FOREE project. In this engaging session we will explore <u>innovative</u> <u>approaches to integrating technology and traditional</u> <u>teaching methods to improve forestry education.</u>

Suggestions will be made to help forestry trainers design flexible and hybrid educational environments through the complementary use of digital learning concepts, tools and platforms and their widespread application in adult forestry education.

Who should attend?

- Teachers, trainers and similar positions
- Principals, managing directors, head of training departments and similar high-level person



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<u>AGENDA</u>

<u>Introduction to Blended Learning</u>: Understanding the concept and its relevance in forestry education.

Introduction to the Train-the-trainers digital toolbox and Massive Open Online Course

Interactive Session: Engage in discussions, share experiences, and learn from fellow educators and experts.

<u>Q&A Session:</u> Get your questions answered by our panel of speakers.

<u>SPEAKERS</u>

<u>Stefano Grigolato</u> Università degli Studi di Padova

<u>Alessio Surian</u> Università degli Studi di Padova

<u>REGISTRATION</u>

<u> https://forms.gle/G5ks2AbNWRrra3fE7</u>

The objective of FOREE is to develop a Train-the-Trainer course (ToT) and MOOC on blended learning models to transform European forestry education from purely classroom-based courses into a flexible hybrid education system through the complementary use of digital learning concepts, tools and platforms and their broad application in adult forestry training courses.

www.foree.eu