

All our online courses:

- ▶ **ARE COMPLETELY FREE**
- ▶ **CAN BE TAKEN IN YOUR OWN TIME**
- ▶ **OFFER CERTIFICATION**

All European Schoolnet Academy courses are created with partners from education, research, and industry. Details about content, projects, funding, and organisations are available at www.europeanschoolnetacademy.eu

Spring Semester
ONLINE COURSES
2025

EXPLORING NATURE-BASED SOLUTIONS IN YOUR CLASSROOM AND BEYOND

This dynamic course explores Nature-based solutions (NBS) in a collaborative environment. Educators from across Europe and beyond come together to explore state-of-the-art resources, the GreenComp Framework, share ideas, develop unique NBS learning scenarios, and refine their approaches through peer feedback.

13 January 2025
NBS
EDUWORLD &
SCIENTIX

03 March 2025
LOESS &
SCIENTIX

SOIL EDUCATION: A STEM INTEGRATED APPROACH

Join this course to explore soil education's role in STEM teaching. Learn to address real-world problems, apply innovative pedagogies, and connect soil health to the UN Sustainable Development Goals and EU policies, enriching your students' learning experience.

CHILD ONLINE SAFETY: WHAT EDUCATORS NEED TO KNOW

Digital technologies are central to modern life, offering opportunities in entertainment, education, business, and more. However, they also pose risks. This Better Internet for Kids (BIK) project MOOC helps teachers and educators address key issues like mental health, cyberbullying, addictive online design, and consumer protection, with a focus on online gaming.

03 February 2025
BIK

10 March 2025
TEACH EUROPE

TEACH EUROPE: A CLASSROOM'S ROADMAP TO EUROPE

Bring Europe into your classroom with this course! In this course we will reflect on the relevance of teaching for and teaching about Europe in order to be prepared to foster active citizenship and critical thinking in the classroom.

EMPOWERED EDUCATORS: BECOMING PEDAGOGICAL MENTORS FOR EDTECH CO-DESIGN

In this MOOC, across four modules, educators will gain skills to become pedagogical mentors in EdTech, exploring pedagogical theories, design thinking, data analysis, and ethical guidelines. They will develop a Reflective Portfolio, and engage in peer assessment, preparing to guide EdTech innovation and build communities of practice.

10 February 2025
EMPOWERED &
SCIENTIX

21 April 2025
AGILE-EDU

DATA-INFORMED TEACHING AND LEARNING: A PATHWAY TO ACTION AND INCLUSIVITY

How can teachers use data to design inclusive learning and make students become aware of the role of data in their learning and daily lives? This course will explore examples of teaching with data and about data to develop critical data literacy skills.

NAVIGATE EDTECH: CHOOSING WISELY FOR LEARNERS

This self-paced course helps participants develop a digital strategy, align tech with educational goals, and assess usability. It covers needs assessment, learning outcomes, infrastructure evaluation, and EdTech usability. By the end, participants will identify tech gaps, set metrics, upgrade infrastructure, and integrate impactful EdTech.

10 February 2025
EMPOWERED

05 May 2025
CONTINUE UP

EMPOWERING TEACHERS AS DIGITAL LIFELONG LEARNERS IN SCHOOL

The Empowering Teachers as Digital Lifelong Learners in School course will empower you as a digital lifelong learner, helping you build confidence in using technology to enhance your professional practices as a teacher.



register at www.europeanschoolnetacademy.eu