

STUDES 102:

TRAINING PROGRAMME FOR UNIVERSITY TEACHERS



Co-funded by the
Erasmus+ Programme
of the European Union

Advanced teaching for students' engagement, wellbeing, and success in a digital learning environment:

Mind the gap!

BACKGROUND

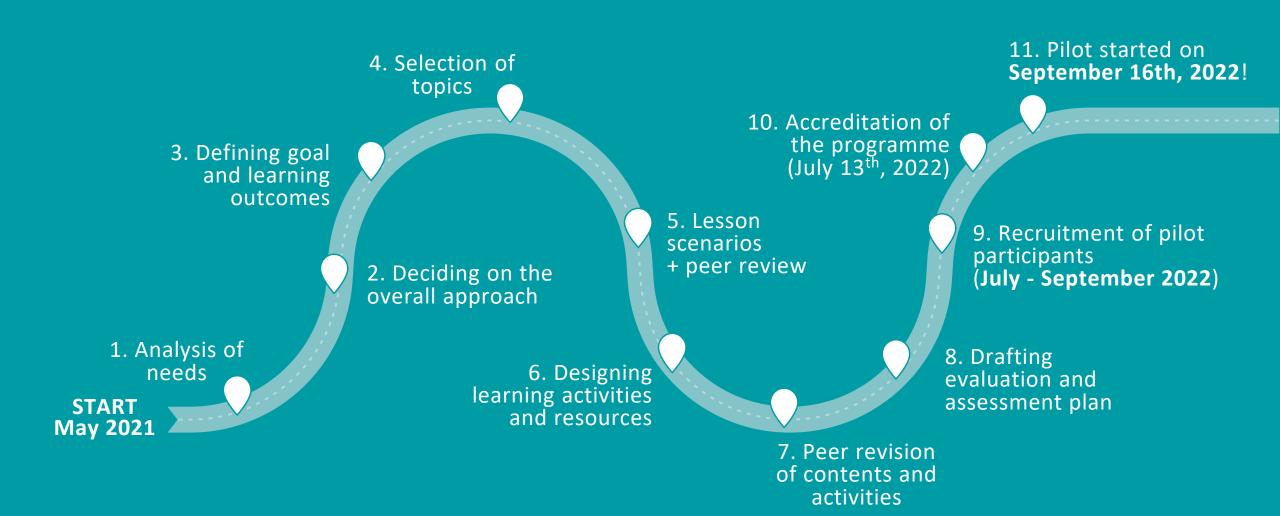


Experience with online teaching during the pandemic



Looking beyond the pandemic!
And minding the gaps!

OVERVIEW OF THE PROCESS



OVERALL APPROACH



Modular and flexible



Asynchronous mode



Self-paced learning



Learning by doing approach



LEARNING

OUTCOMES

Teachers will be able to understand and evaluate the potentials and limitations of teaching/learning in an online context.

Teachers will be competent to plan, create, and implement a course in an online environment.

Teachers will be able to plan online teaching/learning and assessment activities aimed to foster students' engagement, wellbeing, and success in online learning.

Teachers will be competent to create and modify different types of learning resources and materials.

Teachers will expand their repertoire of online teaching/learning tools and platforms.

Module A:

Introduction to teaching and learning in an online context

5 topics + Final assignment

Module B:

Planning and creating an online course

7 topics + Final assignment

Module C:

Designing teaching/learning activities and educational resources for the digital learning environment

9 topics + Final assignment

Module D:

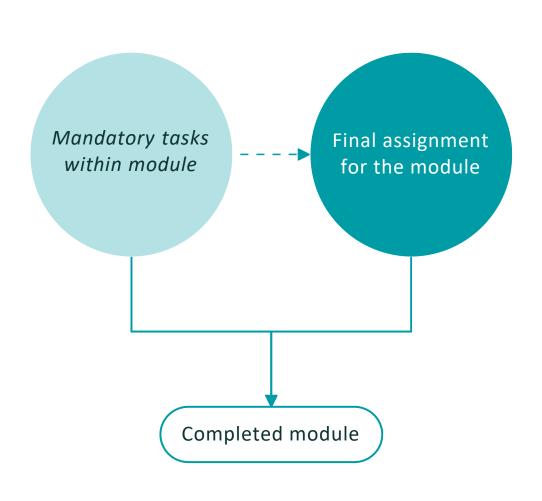
Designing evaluation and assessment activities in a digital learning environment

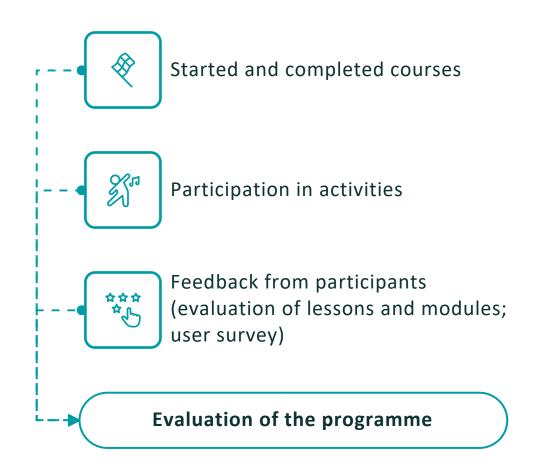
5 topics + Final assignment



TRAINING MODULES

ASSESSMENT AND EVALUATION





OUT OF 41 PARTICIPANTS IN THE PILOT:

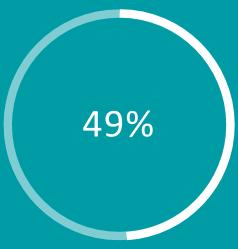




had prior experience in online teaching, but only during the pandemic

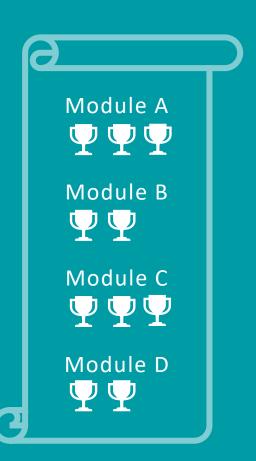


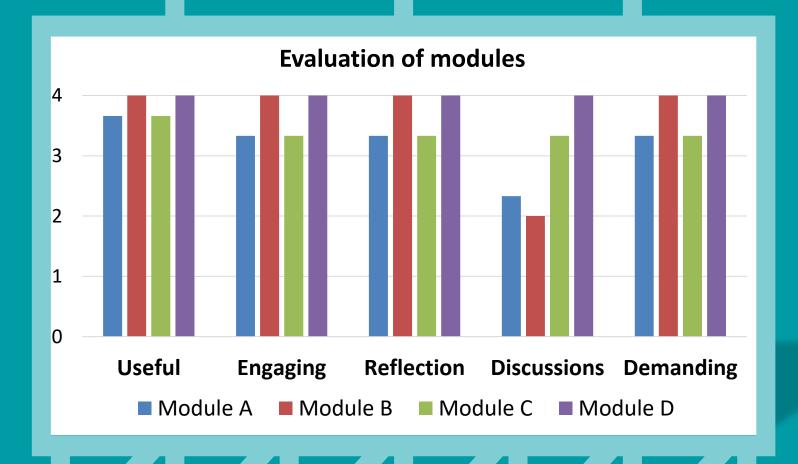
had prior experience in using Moodle LMS



already took part in some training related to online teaching

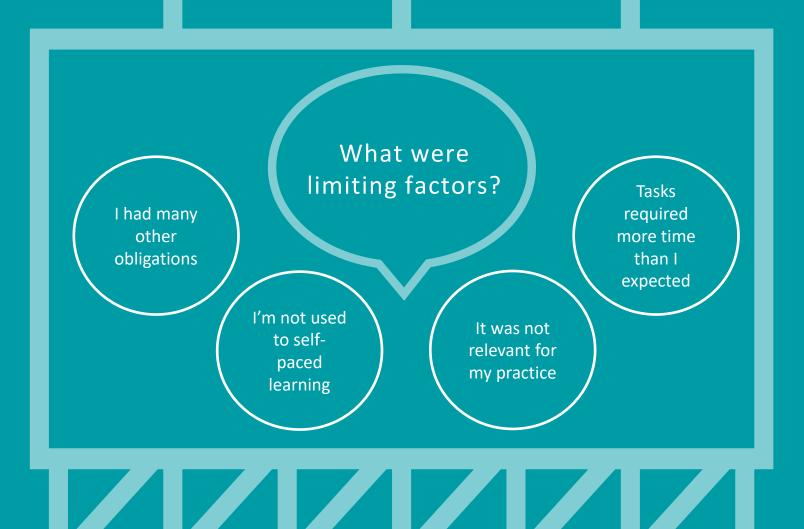
(PRELIMINARY) LESSONS LEARNED





(PRELIMINARY) LESSONS LEARNED





(PRELIMINARY)
IDEAS AND
QUESTIONS

• Reducing number of topics (core)

Contents
• Adding more

mode

 Adding more field-specific content (examples)

Less writing and forums

Less reading

Setting deadlines

 Switching to the timedriven mode

THE TEAM

University of Belgrade:

- Miloš Bajčetić
- Andrea Gašić
- Milica Ikonić Nešić
- Mirjana Senić Ružić
- Milan Stančić
- Ranka Stanković

AGH University of Science and Technology:

- Wojciech Baran
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- Karolina Grodecka
- Paula Hmiedat
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- Marta Stąporek

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- Bojan Rosi
- Marjan Sternad