



Coordinators' view

Based on tests, reviews, meetings, questions

11 June 2024













European Higher Education Area (EHEA) - Initiative to support the implementation of reforms ERASMUS-EDU-2021-EHEA-IBA Action Grant































Review and testing

Aim:

- Feedback
- Peer learning
- Discussion
- Finalization
- Prototype





Review

Reviewer	Aim	
Daliborka	Theoretical background, overall consistency	
Vilmos	Didactical point of view	
Ida	E-learning	
Sandi	Learner-centeredness	
Anca	DIGI	
Veronika	INTL	
Frank	INCL	
Lali	SUST	





Testing

Feedback to each other
Learn from each other
Summary of testing and the database will be sent around





Module 1

- + 20 May word ready
- + Genially started by TPF SUST WG (Barbara prepared theirs)
- + Genially finalization after Module 1 finalization

- + Deadline for finalizing Module 1 End June
- + Prototype for Module 2-3-4
- + Lead meeting planned for 27 June 9.00





Module 2-3-4

- + Final deadline 15 September WG sessions:
- 1. Review and test main conclusion
- 2. Action plan
 - 1. Division of tasks
 - 2. Deadlines

3. WG meetings27 JuneWeek 22 JulyWeek end August or 1st week September





Profformance short course concept

- + Open level HE teachers with any kind of experience
- + Short course go through on different topics and exercises
- + Toolkit -
 - + Profformance toolkit PAT-Database-Courses
 - Case studies + Exercises + Portfolio to use it as a tool for improve their course
- + **Guide** leading users' to make their courses more adapted to the topic (DIGI,INTL, INCL, SUST)
- + Interactivity
- + Aim: competence development of teachers BUT the final aim is the competence development of students!





Profformance short course concept

Length

- Core material with short exercises with automatic feedback 1-2 hours depending on the users
- 2. Extra time based on the users not to be decided
 - Extra exercises
 - 1. Higher level of Bloom taxonomy
 - 2. Open exercises with
 - 1. Self-check questions
 - 2. Pattern solutions
 - 2. Resources





PROFFORMANCE short course concept

16 stand alone MODULES 4 modules – in 1 priority area (DIGI, INTL, INCL, SUST) – 4 courses (4 modules – in one TA (TA1-2-3-4) – 4 courses)

Structure of the short courses

	Digitalization	Internationalization	Inclusion	Sustainability
TA1	DIGI TA1	INTL TA1	INCL TA1	SUST TA1
TA2	DIGI TA2	INTL TA2	INCL TA2	SUST TA2
TA3	DIGI TA3	INTL TA3	INCL TA3	SUST TA3
TA4	DIGI TA4	INTL TA4	INCL TA4	SUST TA4





GUIDE for users – navigation

- Genially users' guide TPF will prepare it
- Trajectory of the course
- + Transcript is the word should we add a link for a transcript flexibility different learning style

- Guide and explanation
 - + How to read theory
 - How to make exercises
 - + Give framework and context
 - + Exercises based on each other





Introduction

- + 1. For 1 course (eg. For DIGI) overall
- + 2. For the Module itself (WHAT- WHY LO embedded)





Overview – mind map – concept map

- Confusion we should decide together
- + Aim is to structurize information.

- + Overview = table of content linear structure should be developed
- + Mind map or a structure overview where users can choose from parts they are interested in
- + Concept map structured glossary
- + Should be merged? Should be replaced?





Open exercises for a self-paced course???

- Real world context for the exercises
- Something they can use in their work immediately Ida's idea for a portfolio
- + Self check criteria set
- + Sample solutions

+ All exercise should have a competenced based LO – to improve the users' course





Case studies – award.profformance.eu

- + 1-3 good practices in your topic
- + A real world case adapt it to users' course





Infographics

+ When all is ready – to sum up all info





Motivational aspect – we should decide after all finished

- Engagement –use it for improvement of their courses
- + Modules core material theory the 10 Q final quiz BADGE?
- + All 4 modules in the priority area Certificate-type document?
- + Framework
 - + Either only Genially
 - Maybe Moodle LMS framework
- + Teachers' competences toward the development of students' competences





Copyright issues

- Outside resources proper references maybe an icon on the slide and at the end
- + Use of AI please use the template for AI references





PLA results embedded

- + Tests
- + Reviews
- + Discussion
- + Final decisions

