





### Annex 3. Description of assignments

### Day 1 Assignment No 1. Revision of course outcomes and activity planning

Aim of the assignment	to revise your course outcomes and select which outcome(s)
	require(s) more active learning methods and can be achieved using
	flipped classroom approach.
Steps to implement	1. Choose the course you would like to improve
	2. Based on the presented theoretical guidance (see slides of Unit
	1.1 and Unit 1.2) revise your course learning outcomes to select
	which may be improved if more active learning
	methods/flipped class activities were applied. Think of the
	activities that could support pre-class and in-class learning.
	3. Start filling in the provided lesson/course plan (see <i>lesson/course</i>
	plan in Annex 1) and fill in the part I.
Expected result	learning outcome is described in a lesson/course plan template
_	(Part I).
Self-assessment quiz	To create active learning in a flipped classroom, teachers should:
_	<ul> <li>Have students work independently on writing assignments</li> </ul>
	<ul> <li>Create quizzes and tests that require students to apply their</li> </ul>
	knowledge (+)
	<ul> <li>Present theoretical material during the class and ask</li> </ul>
	students to write essay at home
	Which is not an active learning activity?
	o Analysis
	o Presentation
	o Lecture (+)
	o Discussion
	Which of the following does not show learners' engagement?
	<ul> <li>Questions raised in class</li> </ul>
	<ul> <li>Participation in discussion forum</li> </ul>
	<ul> <li>High grades and test results (+)</li> </ul>















### Day 2. Assignment No 2.1. Revision of active learning methods and selection of online tools

Aim of the assignment	to revise created learning resources and prepared learning
Aim of the assignment	
	activities that correspond to the learning outcome and focus on
	student active learning; choose online tools that help to organise
	and implement the selected activities.
Steps to implement	1. Revise your course learning outcomes, prepared learning
	resources and activities – do they focus on active learning?
	2. In the lesson/course plan try to indicate which learning
	materials/resources and learning activities may be provided for
	students at home as preparatory activities, and which work
	better as classroom activities.
	3. Next to each activity indicate what tools/technologies may be
	used.
Expected result	at least 3 online learning activities and the corresponding online
	tools described in a lesson/course plan template part II (pre-class)
	and part III (in-class) resource, activity and tools boxes.
Questions for self-	1. Are the learning materials and activities before the class (for
reflection	asynchronous learning) described for learners in VLE? What
	active learning methods are used for their engagement? What
	tools are used?
	2. Are learning materials/activities for class work clearly described
	for learners in VLE? Do they include questions for discussion?
	Do they facilitate deeper learning? Should in-class activities be
	implemented face to face or online? if online - What tools are
	planned to be used? Is the link to connect provided for learners?
	How support for learner guidance is planned?













#### Day 2. Assignment No 2.2. Selection of assessment strategies

Select assessment strategies for a flipped classroom activities

Aim of the assignment	To select an assessment strategy for your course / selected part of
	the course that would allow to assess pre-class and in-class
	learning.
Steps to implement	1. Revise your course learning outcomes and activities – what
	assessment strategies and techniques could be used to assess the
	pre-class and in-class learning?
	2. In the lesson/course plan indicate which assessment techniques
	may be used to assess planned activities.
Expected result	at least 2 assessment techniques (1 pre-class and 1 in-class) are
	chosen and describe in a lesson/course plan template part II (pre-
	class) and part III (in-class) assessment boxes.
Self-assessment quiz	Assessment is defined as:
	The process of evaluating what students recall
	The process of evaluating student progress towards
	mastering the learning outcomes (+)
	The process of creating learning objectives
	The process used only to rank students
	What strategy can be used to assess student learning at home in
	a flipped classroom?
	o Start-up questions (+)
	o Interest survey
	Peer collaboration
	o Essay
	The main of goal of summative assessment is:
	o Evaluate learning (+)
	Check understanding
	Monitor learning
	o Get ranked
	The main goal of formative assessment is:
	o Evaluate learning
	Check understanding
	Monitor learning (+)
	o Get ranked

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#### Day 3. Assignment quality assurance of a flipped course/topic

Review your course

Aim of the assignment	to analyse the quality criteria for online/blended course based on
	flipped class methodology and to revise your own course
Steps to implement	1. Download the provided questionnaire
	2. Read the questions and indicate if it was implemented/partially
	implemented/not implemented (in the column C). While filling
	in the questionnaire if you come up with the idea that may
	contribute to your course, write it down – there is a space at the
	end of questionnaire called "Comment and recommendations
	for course improvement"
	3. When all questions are answered the overall result at the bottom
	of questionnaire is for you to see if the course/part of the course
	is prepared for online/blended learning using flipped class
	methodology. If the course is planned to be delivered fully
	online – more than 80 is recommended to reach, if the course is
	prepared for blended learning it is recommended to aim at least
	50
Expected result	A filled in questionnaire with ideas on course improvement
Questions for self-	1. Are the criteria that are not implemented important for my
reflection after the	students? Should I aim at improving them? Why not?
filled-in questionnaire	2. If the full course followed the flipped class methodology, would
	the outcomes different? Is it possible to flip the whole course?
	Would this bring additional value for students? Would it be
	reasonable? Possible? Worth aiming?

#### Day 3. Assignment No 3.2. - Collection of FAQ

Write down questions that you had while implementing assignments of this training material.

Aim of the assignment	To develop a question bank on the practice-based frequently asked
	questions
Steps to implement	1. Write down the questions or challenges that emerged when
	planning the flipped learning during this training
	2. Discuss these questions with a peer, note what were the similar
	issues that emerged? What were the unique or discipline-related
	challenges?

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	3. Fill in an online document with all the questions that emerged.
Expected result	A list of frequently asked questions
Link to the document	Frequently asked questions

#### Day 4. Assignment No 3.1. describe your course in a template for students (study guide)

Aim of the assignment	to prepare course delivery plan for students (including the flipped
	class part of the course) so they know in advance, what and when
	to do.
Steps to implement	1. Make sure your lesson plan (see Annex 1) Part 2 and Part 3 are
	filled in
	2. Prepare descriptions for your activities, planning what is
	necessary to prepare for teachers and what students need to do
	(student activity aims, steps to implement and assessment
	info/criteria) - Fill in Part IV of the lesson plan
	3. Now prepare a student guide (see Annex 2 for template and
	adapt it to your course) where all info of the course is clearly
	presented for them – clearly presenting if part of the course or
	full course follows flipped class methodology.
	4. Share it with students before/in the beginning of the course/part
	of the course that follows flipped class methodology
Expected result	Study guide for students prepared (it includes synchronous and
	asynchronous activities prepared in lesson plan PART IV), using
	template provided in Annex 2





