



# WS01 Basics





Development of a flexible, innovative and practical framework for Workbased Learning in higher education of Armenia and Russia / FlexWBL Reg. Number: 610072-EPP-1-2019-1-LV-EPPKA2-CBHE-JP An Erasmus+ Capacity Building Project (2019-2022)





### Flexible approach to WBL concerning

- the students in the programme (external/internal)
- the transdisciplinarity of study (technical, social science...)
- the types, fields, depth of knowledge (although a high level is more likely to meet the individual, collective and market needs)
- placement of the programme (BA, MA, PhD)
- the development of curriculum
- individual learning plans
- individual timetables (especially for externals)
- the development of resources (human, structural, organisational, financial)
- the continuous improvement of the educational process
- the continuous improvement of organisational support (support centres, training courses, workshops, etc. for all participants)
- the continuous improvement of ICT facilities

### Resulting from the flexible approach

- flexible institutional outlines
- flexible institutional implementation plans





- benefits of WBL (students, employers, university, stakeholders)
- placement (BA, MA, PhD ...)
- access for HE (prior learning assessment)
- gratification at the end of the programme
- awareness (indiv./collective AQAL)





### FlexWBL Outline (structure of the manual)

### FlexWBL Basics

### **Exchange of information**

placement

stakeholders

No 1	Basic WBL Components	Practical implementation & algorithms	Materials & Literature		
1.1	Placement of the Programme	Defining the level of proficiency (BA,MA,) Tasks: Define the level of proficiency for the programmes of your university	FlexWBL Curriculum 1 WP 2.2 Implementation of Framework - Knowledge a Competence.docx		
1.2	Status Quo Analysis	Defining the financial resources Defining the structural resources Defining the human resources	WBL_grid_for_EU_Univers	sities	
1.3	Building Awareness	Awareness for standards (values, culture, relationships, market-needs, personal needs) Awareness for resulting changes (structures, processes, products, development of proficiency) Awareness for Process-Continuing-Circle-System	Introduction AQAL (Wilber FlexWBL Basics 1	r, 2006)	
				Imput Alfred Weinberger	
				• 11:15 h	
1.4	Seeing the Benefits of WBL	Gathering benefits from previous programmes Sorting out benefits  Tasks:	EFT-WBL Benefits and Ob Quality WBL Toolkit – Kan		
		<ul> <li>Group activity - working out benefits for participants (stakeholders, employers, students, university)</li> </ul>		Benefits	
1.5	Describing Visions	What is our vision of future WBL teaching? (principles, partnership, cooperation)	FlexWBL Curriculum 2 7 core competencies	• students	
20				<ul><li>university</li></ul>	
				<ul><li>empoyers</li></ul>	





No 1	Basic WBL Componer	ponents			Online document for groupwork:	
1.1	Which running mode of traineeship – entreprend is our programme for exwhat is the duration of the What is the workload for are assigned for it (ECT)	iciency f WBL is eurship) dernal o the prog r the stu S)?	ciency for the programme (BE, MA,)?  NBL is selected for the programme (internships/apprenticeship – urship)?  ternal or internal students? Is it a hybrid programme for both?  the programme?  the students during the programme and how many credits/hours		Online document for groupwork: Group 1: https://docs.google.com/document/d/1vZrl- usp=sharing Group 2: https://docs.google.com/document/d/1XgBl sp=sharing Group 3: https://docs.google.com/document/d/11lgPl usp=sharing Online presentation for groupwork: Group 1: https://docs.google.com/presentation/d/1wl /edit/usp=sharing Group 2: https://docs.google.com/presentation/d/10/ /edit/usp=sharing	
1.2	Status Quo Analysis Guiding questions: Do our students earn any money during the programme?			Group 3: https://docs.google.com/presentation/d/1X- dit?usp=sharing		
	How many students ca How many people are Which people are enga academic staff)? Who is responsible for Of which people is the Who is responsible for What is absolutely nec resources)?	1.3	Building Awareness Guiding questions: Which individual values do we want to promote in our progr Which collective values do we want to promote in our progr Which depth of knowledge do we want to promote in our progr How do we want to meet the historically grown challenges i Which competences, habits, soft skills help us to meet pers needs? Which principles of partnership and cooperation do we cons Which principles of partnership and cooperation promote per proficiency? Which principles of partnership and cooperation promote co students and employers? What has to be done on a curricular, structural and collabor needs?	amme? ogramme? n our prog conal needs sider neces ersonal dev ollaboration rational bas	s and market ssary? velopment of between HEI, sis to meet these	
resentation			Which are the theoretical, structural and organisational requirements to implement a continuing developing process for our programme?			
min) noose your own		1.4	Seeing the Benefits of WBL Guiding questions: What are the benefits for the participating students? What are the benefits for the participating HE institutions? What are the benefits for the employers? What are the benefits for stakeholders?			
ocuses during roupwork		1.5	Describing Visions Guiding questions: What is our vision concerning principles of partnership and cooperation? What is our vision concerning personal development of proficiency of our students? What is our vision for a continuing developing process for our programme?			

**Online-tools for** documentation presentation

wcbxvc until 10:30 h in the plenary session

## ding to guiding of cooperation

#### **Principles of** partnership & cooperation

**Negotiations & agreements Responsibility & expectations** Inclusive approach & safety **Structured opportunities Self determination Training & support**