Mapping of learning outcomes and procedures of their recognition in Lithuania

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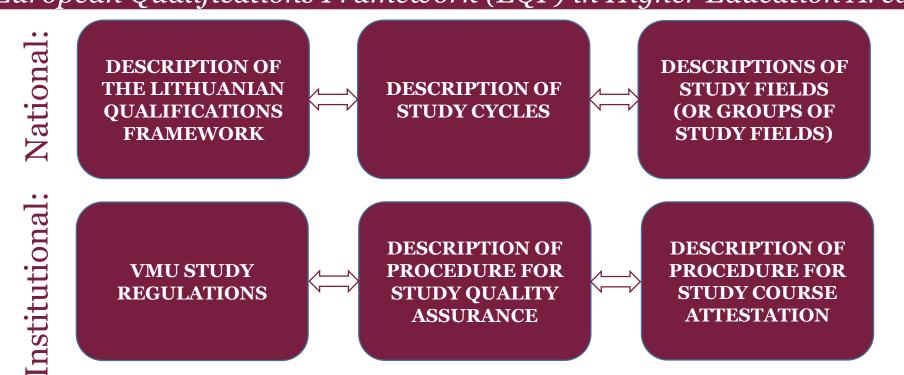


National and institutional legislation for formulation of learning outcomes



International context:

European Qualifications Framework (EQF) in Higher Education Area



National guidelines used by VMU for formulation of learning outcomes



Description of Study Cycles. EXPLANATION OF STRUCTURAL PARTS OF DESCRIPTION OF

LEARNING OUTCOMES OF EACH STUDY CYCLE:				
Groups of learning outcomes:	Description			
Knowledge and its	Knowledge and its application required in study and professional activity fields are			

application described. Various abilities of work with data are described defining applied methods and techniques of data gathering and analysis necessary for solving activity related Research skills issues, for the implementation of applied and fundamental scientific research and

for the development of innovation. Abilities to use specific methodical, technical, organizational and other means for **Special abilities** solving tasks related to professional activity and study field are described.

Abilities of communication and cooperation, and communication of knowledge, Social abilities understanding and skills used in various situations related to professional activity

and studies, and the level of assumed ethical and civil responsibility are described. Requirements for personal and professional development, and creativity, Personal abilities selfsufficiency and values are described.





Groups of learning outcomes in Description of Study Cycles

Indicative formulations of learning outcomes in Descriptions of Study Fields

Learning outcomes of the study program X

Study courses of the study program X

Matrix 1. Links between study courses and learning outcomes of study program (PLOs)



Matrix of learning outcomes

Learning outcomes of study program: formulations of learning outcomes

Coherence among program study courses and program learning outcomes (PLOs)

PLOs	PLO 1	PLO 2	PLO 3	PLO 4	PLO 5	PLO 6	PLO 7	PLO 8
Courses								
Course title A	X		X				X	
Course title B		X						X
Course title C	X			X	X			
Course title D		X				X		
Course title E	X			X				
Course title F			X			X	X	X

Matrix 2. Links between learning outcomes of study courses (CLOs) and learning outcomes of study program (PLOs)



Coherence among course learning outcomes (CLOs) and programme learning outcomes (PLOs)

PLOs	PLO 1	PLO 2	PLO 3	PLO 4	PLO 5	PLO 6	PLO 7	PLO 8
CLOs								
Course title A	Course title A							
CLO 1	X							
CLO 2	X							
CLO 3	X							
CLO 4			X					
CLO 5							X	
CLO 6							X	
Course title B								

Description of study program. Links between study courses and learning outcomes of study program (PLOs)



Description of learning outcomes of first study cycle	Learning outcomes of study program Sociology and anthropology	Study courses of the program
Knowledge and its application	Be able to analyze and apply modern sociological and anthropological theories for the study of society and its various fields.	Social Relations, Sociocultural Anthropology, Social Change, Sociocultural Anthropology Theories, Classical Sociological Theory, Contemporary Sociological Thinking
	Be able to critically observe, analyze and evaluate contemporary society and its social problems	Introduction to Social Policy, Sociology and Anthropology of Economics, Political Sociology and Anthropology,
	Be able to analyze various social problems from the 19 national and global perspective.	Social Inequality and Exclusion, Sociology of Deviance, Sociology of Gender, Social Policy Process and Analysis, etc.
Research skills	Develop the ability to apply different approaches, statistical analysis programs and tools to the analysis of social data in the study field. []	Quantitative Methods in Social Sciences, Applied Statistics, Fieldwork Methods, Qualitative Social Science Methods, The Analysis of Quantitative Data, etc.
[]	[]	[]

Good practice
example of
formulating
learning
outcomes at the
study program
level

Description of study course. Links of learning outcomes of study courses (CLOs) and learning outcomes of study program (PLOs)



Learning outcomes of study course CONTEMPORARY LITHUANIAN THEATRE

To analyze artistic objects and practices of different historical periods in their historical and cultural contexts.

- 1. **To analyse** the developments of contemporary Lithuanian theatre, to recognise the major trajectories of its transformation.
- 2. To understand and to define stylistic and aesthetic trends of contemporary Lithuanian theatre. 3. **To perform comparative analysis** of aesthetic premises
- and creative practices of different Lithuanian theatre artists. 4. **To analyse** the main features and modes of representation
- of contemporary Lithuanian theatre in the frame of wider socio-cultural context.

5. **To define** the major characteristics of works of

- To evaluate objects and practices of Lithuanian contemporary Lithuanian theatre, to creatively and
- art of different historical periods on artistic and critically evaluate them. historical grounds, relating them to the global 6. **To define relationships** between contemporary Lithuanian theatre, its cultural traditions and regional
- cinema, dance, design etc.) and media in art forms of art and media.

artistic processes.

nacaanah aativitias

specifics. To integrate knowledge of different forms of 7. To perform analysis of processes of contemporary art (architecture, visual arts, theatre, photography, Lithuanian theatre while integrating knowledge of different

Good practice example of formulating learning outcomes at the study course level





What are the procedures for recognition of learning outcomes at Vytautas Magnus University?

Academic recognition in VMU



Academic recognition regulations and processes at VMU:







RECOGNITION OF QUALIFICATIONS (aquired abroad) RECOGNITION OF
PERIODS OF
STUDY
(according to the
coordinated and
non-coordinated
study plan)

RECOGNITION OF PRIOR LEARNING (non-formal and informal learning)

Academic recognition processes in VMU:



RECOGNITION OF QUALIFICATIONS (1)

Academic recognition refers to determining the academic value of a qualification, i.e. it determines whether the foreign qualification, in principle, meets the general academic requirements for a similar qualification in Lithuania.

It is carried out in accordance with the **Lisbon Recognition Convention** (**LRC**) and its subsidiary documents. The principles of the Convention have been transferred into our national legislation.

Recognition, in consonance with the principles of the LRC, is given according to the five elements: quality; profile; workload; learning outcomes; level.

Academic recognition processes in VMU:



RECOGNITION OF PERIODS OF STUDY (1)

Validation of learning outcomes is acquired **according to the:**

coordinated study plan

non-coordinated study plan

RECOGNITION OF PERIODS OF STUDY (2)



The recognition of period of studies is a shared responsibility of the Studies Department and individual faculties or academies.

- 1. International Cooperation Department or individual faculty (academy) delivers the transcript of records to the **curator of the recognition of periods of study** when the results (transcript of records) are received.
- 2. The curator of the recognition of periods of study fills the card for the recognition of study courses and delivers the document to the **coordinator of the recognition of periods of study**.
- 3. After the coordinator confirms the recognition of the results, all the documents are delivered to the **Studies Department**. The Studies Department submit the results of the recognition to the University's information system.

RECOGNITION OF PERIODS OF STUDY (3)



Validation of learning outcomes according to the coordinated study plan:

- ✓ VMU student in cooperation with his study programme coordinator (faculty staff member) prepares a **Learning Agreement**.
- ✓ After the study period is completed the hosting university issues **Transcript of Records** (official documents that indicates study courses taken and grades / credits received).
- ✓ **All (100%)** the learning outcomes and academic **results are recognized**, provided study courses were included in the Learning Agreement and passed.

RECOGNITION OF PERIODS OF STUDY (4)



Validation of learning outcomes according to the non-coordinated study plan:

- ✓ According to the procedure established by the Minister of Education, Science and Sport of the Republic of Lithuania and the University, **not more than 75%** of the volume of the study program to be studied may be validated.
- **✓** The final thesis and/or the final examination shall not be validated.
- ✓ Validation is initiated upon the person's request. **The faculty assesses the compliance** with the description of the study courses, learning outcomes of the study programme.
- ✓ If approved, **the data is** entered into the study information system and **included in the diploma supplement**.

Academic recognition processes in VMU:



RECOGNITION OF PRIOR LEARNING

The recognition of prior learning is a **shared responsibility** of a **Competence assessment organiser (Studies department)** and **individual faculties**, that are responsible for the assessment of non-formal and informal competences recognition.

- ✓ **competence assessment organiser** a non-academic unit of the University which organises the assessment and recognition of competences acquired in non-formal and informal education,
- ✓ **consultant (administrator of Studies department**) person that administers the prior learning recognition process and
- ✓ expert (teacher) person of high level competence that evaluates the competences of candidate for prior learning assessment according to the portfolio.

RECOGNITION OF COMPETENCES ACQUIRED THROUGH NON-FORMAL AND INFORMAL LEARNING



The University shall assess and recognize competences acquired in employment, unpaid or voluntary work, during internships, independent learning, leisure time.



To assess and recognize competences acquired through non-formal and informal learning, evidence of acquired competences shall be submitted.



After assessing knowledge, abilities, and skills acquired through non-formal and informal learning described in the learning outcomes of the study course(s), they shall be formalized by giving a grade, granting credits of the study course(s) concerned and issuing an academic certificate confirming this.

Candidate shall **fill in the application** requesting to evaluate his/her competences

Candidate shall prepare the **competence portfolio**.

Expert shall record the confirmation of the assessment in the approved form. The decision can be: positive, partly positive or negative.

RECOGNITION OF COMPETENCES ACQUIRED THROUGH NON-FORMAL AND INFORMAL LEARNING



Validation of learning outcomes according to non-formal and informal learning is based on preparation of:

COMPETENCY FOLDER

CONTENT

- 1. Curriculum vitae (CV)
- 2. Application
- 3. Evidence of competencies (diplomas and certificates; video clips and pictures; awards; reports; customer and consumer reviews; employer's ratings and recommendations; documents confirming participation in professional competitions; other)
- 4. Description of the candidate's competencies (where and what competences acquired; what he/she learned; where he/she can use it)



Thank you

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