



SUBJECT DATASHEET

Environmental and Regional Policy of the EU

BMEGT42M105

I. SUBJECT DESCRIPTION

1. SUBJECT DATA

Subject name

Environmental and Regional Policy of the EU

ID (subject code)

BMEGT42M105

Type of subject

contact unit

Course types and lessons

<i>Type</i>	<i>Lessons</i>	<u>Type of assessment</u>	<u>Number of credits</u>
Lecture	2		
Practice	2		
Laboratory	0		5

Subject Coordinator

<i>Name</i>	<i>Position</i>	<i>Contact details</i>
Csigéné Dr. Nagypál Noémi	senior lecturer	csigene.noemi@gtk.bme.hu

Educational organisational unit for the subject

Department of Environmental Economics and Sustainability

Subject website

<https://edu.gtk.bme.hu>

Language of the subject

magyar

Curricular role of the subject, recommended number of terms

Programme: **Regional and Environmental Economic Studies MSc (in English) from 2019/20/Term 1**

Subject Role: **Compulsory**

Recommended semester: **2**

Programme: **Regional and Environmental Economics from 2016/17/Term 1, SPRING start**

Subject Role: **Compulsory**

Recommended semester: **1**

Direct prerequisites

Strong None

Weak None

Parallel None

Exclusion None

Validity of the Subject Description

Approved by the Faculty Board of Faculty of Economic and Social Sciences, Decree No: 8/30/01/2019. Valid from 1 February 2019.

2. OBJECTIVES AND LEARNING OUTCOMES

Objectives

To present the role and history, main elements and changing set of tools as well as present practices and principles of the environmental and regional policy of the European Union.

Academic results

Knowledge

Skills

Attitude

Independence and responsibility

Teaching methodology

Lectures, team work

Materials supporting learning

- Kengyel Ákos (szerk.): Az Európai Unió közös politikái. Akadémiai Kiadó, Budapest. 2010. (IX. fejezet. Környezetpolitika).
- Az EU VII. Környezetvédelmi Cselekvési Programja (2013-2020). /"Jólét bolygónk felélése nélkül"/. ec.europa.eu/environment/newprg/index.htm
- Illés Iván: Regionális gazdaságtan. Területfejlesztés. Typotex Kiadó, Budapest. 2008 (3., 4. fejezet)
- Rechnitzer János, Smahó Melinda: Területi politika. Akadémiai Kiadó, Budapest. 2011 (III. rész)
- Hey, C. (2007) III. EU Environmental Policies: A short history of the policy strategies. EU Environmental Policy Handbook. [EU Commission - Working Document] online: <http://aei.pitt.edu/98675/>
- Ijjas, I. (2016) Good Practices for Integrated Water Resources Management in EU and Hungary, Hungarian Journal of Hydrology Vol. 96. No. 3. 2016
- Wallerstein, I. M. (2004). World-systems analysis: An introduction. Durham: Duke University Press.

II. SUBJECT REQUIREMENTS

TESTING AND ASSESSMENT OF LEARNING PERFORMANCE

General Rules

The evaluation of learning outcomes defined under section 2.2 will be based on two tests during the semester and two assignments to be prepared in teams. Final grades are recommended based on the results of these tests and assignments.

Performance assessment methods

A. Student evaluation during the semester 1. complex assessment of knowledge and skills through written tests. The test aims at the evaluation of knowledge gained during the course, as well as the students skill to implement it in practice. Course material to be defined by the professor, time available: maximum 60 minutes 2. complex assessment of knowledge, skills, attitude, self-reliance and responsibility of students through two assignments to be prepared in teams. The content, requirements and deadline of the assignments to be defined by the professor.

Percentage of performance assessments, conducted during the study period, within the rating

- 1. összegző tanulmányi teljesítményértékelés: 25%
- 2. összegző tanulmányi teljesítményértékelés: 25%
- részteljesítmény értékelés (2 db projektfeladat): 50%
- összesen: 100%

Percentage of exam elements within the rating

Conditions for obtaining a signature, validity of the signature

Issuing grades

Excellent	90–100
Very good	80–89
Good	70–79
Satisfactory	60–69
Pass	50–59
Fail	0–49

Retake and late completion

1) tests to be written during the semester can be retaken at the end of the term without a fee. Later results always override previous ones. 2) – in case of failing the retake there is a second retake offered to the student at a defined fee

Coursework required for the completion of the subject

contact classes	56
preparation for classes during the term	14
preparation for written tests	30
preparation of assignment	50
total	150

Approval and validity of subject requirements

Consulted with the Faculty Student Representative Committee, approved Dr. Lógó Emma , Vice Dean for Education Valid from 30.01.2019.

This Subject Data Sheet has been downloaded in term: 02.01.2019.

III. COURSE CURRICULUM

THEMATIC UNITS AND FURTHER DETAILS

Topics covered during the term

Additional lecturers

Dr. Valkó László . valko.laszlo@gtk.bme.hu

Dr. Ijjas Flóra . ijjas.flora@gtk.bme.hu

Barna Orsolya . barna.orsolya@gtk.bme.hu

Approval and validity of subject requirements