

I. Subject Specification**1. Basic Data***1.1 Title***VÍZRAJZ ÉS HIDROINFORMATIKA - BMEEOVVPV64***1.2 Code***BMEEOVVPV64***1.3 Type*

Module with associated contact hours

1.4 Contact hours

Type	Hours/week / (days)	
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1.5 Evaluation

Midterm grade

1.6 Credits

0

1.7 Coordinator

name	Dr. Szilágyi József
academic rank	Professor
email	szilagyi.jozsef@emk.bme.hu

1.8 Department

Department of Geodesy and Surveying

1.9 Website

<https://epito.bme.hu/BMEEOVVPV64>
<https://edu.epito.bme.hu/course/view.php?id=3658>

1.10 Language of instruction

hungarian

1.11 Curriculum requirements

[[[]]]

1.12 Prerequisites

1

1.13 Effective date

1 September 2017

2. Objectives and learning outcomes

2.1 Objectives

1

2.2 Learning outcomes

Upon successful completion of this subject, the student:

A. Knowledge

1.

B. Skills

1.

C. Attitudes

1.

D. Autonomy and Responsibility

1.

2.3 Methods

1

2.4 Course outline

Hét	Előadások és gyakorlatok témaköre
1.	
2.	
3.	
4.	
5.	
6.	
7.	
8.	
9.	
10.	
11.	
12.	
13.	
14.	

The above programme is tentative and subject to changes due to calendar variations and other reasons specific to the actual semester. Consult the effective detailed course schedule of the course on the subject website.

2.5 Study materials

1

2.6 Other information

1

2.7 Consultation

1

This Subject Datasheet is valid for:

II. Subject requirements

Assessment and evaluation of the learning outcomes

3.1 General rules

1

3.2 Assessment methods

Teljesítményértékelés neve (típus)	Jele	Értékelt tanulási eredmények

The dates of deadlines of assignments/homework can be found in the detailed course schedule on the subject's website.

3.3 Evaluation system

Jele	Részarány
Összesen	100 %

3.4 Requirements and validity of signature

1

3.5 Grading system

Érdemjegy	Pontszám (P)
jeles (5)	
jó (4)	
közepes (3)	
elégséges (2)	
elégtelen (1)	

3.6 Retake and repeat

1

3.7 Estimated workload

Tevékenység	Óra/félév
Összesen	

3.8 Effective date

1 September 2017

This Subject Datasheet is valid for: