

Integrated water management

BMEEOVVMX61

Detailed schedule
2024. Fall semester

Lectures

Week	Date	Lecture
1	09.05.	Economics of Water Resources Management - Basics
2	09.12.	Regional Development Policy of the EU – strategic planning and implementation (the most substantial funding recently)
3	09.19.	Analysis of project alternatives
4	09.26.	Planning and implementing complex Water Resources Development projects – introduction and example
5	10.03.	Site visit to BCWWTP
6	10.10.	Financial and economic analysis of Water Resources Development projects
7	10.17.	The basics of integrated water management Water safety and virtual water concept - partly
8	10.24.	Water safety and virtual water concept – partly
9	10.31.	<i>Field trip*</i>
10	11.07.	<i>Student's presentation</i> , - virtual water concept, to finish,
11	11.14.	Presentation of the students, Sustainable waterway planning. Sustainable hydropower development
12	11.21.	<i>Scientific Student Association Conference</i>
13	11.28.	Midterm test
14	12.05.	Case studies

** on-site, previously discussed with the students.*

Schedule of individual project

Subject	Issuing	Completion deadline	Late delivery*
Presentation of the students	09.12.	12.05.	12.13. 12 h

* with additional fee.

Schedule of the mid-term test

T	Time	1. retake	2. retake
1	11.28. 16-17 h	Previously discussed time and location.	

More information is available in the Subject Datasheet.