

Special rules for course enrollment of Project subjects in the Infrastructural Engineering BSc program

The Faculty of Civil Engineering assigns alternative prerequisite subjects for Infrastructure Study Project (BMEEODHAI41) and for Specialization Project subjects (BMEEOUVA-QP; BMEEOVVA-QP; BMEEOVKA-QP). The Study Committee of the Faculty allows taking a project without fulfilling all prerequisites based on the requirements as follows:

1. Only one of the prerequisite subjects is missing and **subjects marked by # are completed**
2. Student is allowed to take the missing prerequisite in Neptun.
3. Student passed the assigned alternative prerequisites of the subject.
4. In case of specialization projects, the student passed BMEEODHAI41 and the alternative prerequisites of BMEEODHAI41 are fulfilled.

If requirements are fulfilled, student needs to submit an E018 request through Neptun indicating in the text that the subject registration is based on the present regulation.

Obligatory and alternative pre-requisites of BMEEODHAI41

Obligatory:	Hydraulic Engineering, Water Manag.	BMEEOVVAT43
	Highway and Railway Design	BMEEOUVAI43
	Public Works 2.	BMEEOVKAI41
Alternative:	Highway and Railway Structures	BMEEOUVAI41
	Urban Environment	BMEEOVKAI42
	Hydrology 2 or Hydraulics 2	BMEEOVVAI41 or BMEEOVVAI42

Obligatory and alternative pre-requisites of BMEEOUVA-QP

Obligatory:	# Infrastructure Study Project	BMEEODHAI41
	Transportation Networks	BMEEOUVAI42
	! Railway Design	BMEEOUVA-E2!
Alternative:	Highway and Railway Laboratory Practice	BMEEOUVAI44
	Highway and Railway Design	BMEEOUVAI43

Obligatory and alternative pre-requisites of BMEEOVVA-QP

Obligatory:	# Infrastructure Study Project	BMEEODHAI41
	# Water Damage Prevention and Water Use	BMEEOVVA-F1
	! River Basin Management	BMEEOVVA-F2!
Alternative:	Water Resources Management	BMEEOVVAI43
	Hydraulic Engineering Field Course	BMEEOVVAI44

Obligatory and alternative pre-requisites of BMEEOVKA-QP

Obligatory:	# Infrastructure Study Project	BMEEODHAI41
	Drinking Water and Wastewater Treatment	BMEEOVKA-H1
	! Environmental Impact Assessment	BMEEOVKA-H3!
Alternative:	Legal Aspects of Water and Environment	BMEEOVKAI45
	Hydraulic Engineering Field Course	BMEEOVVAI44

A prerequisite with '!' mark indicates that the subject and the pre-required subject can be registered parallel (in the same semester).

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