

Special rules for course enrollment of Projectwork subjects in the BSc program

The Faculty of Civil Engineering assigns alternative pre-requisite subjects for Design of Structures Projectwork (BMEEODHAS41) and for Structural Design Projectwork (BMEEOHSA-PP). The Study Committee allows to take a projectwork without fulfilling all pre-requisites based on the requirements as follows:

1. Only one of the pre-requisite subjects is missing.
2. Student is allowed to take the missing pre-requisite in Neptun.
3. Student passed all the assigned alternative pre-requisites of the subject.
4. In case of BMEEOHSA-PP the student passed BMEEODHAS41 (2 projectworks cannot be taken in the same semester) and the alternative pre-requisites of BMEEODHAS41 are fulfilled.

If requirements are fulfilled, student needs to submit an E999 request through Neptun.

Obligatory and alternative pre-requisites of BMEEODHAS41

Obligatory:	Steel and Composite Structures	BMEEOHSAS47
	RC and Masonry Structures	BMEEOHSAS42
	Foundation Engineering	BMEEOGMAT45
Alternative:	Construction Materials II.	BMEEOEMAS41
	Building Construction II.	BMEEOEMAS43
	Structural Analysis II.	BMEEOTMAS42

Obligatory and alternative pre-requisites of BMEEOHSA-PP

Obligatory:	Design of Structures Projectwork	BMEEODHAS41
	Steel Buildings	BMEEOHSA-A1
	Reinforced Concrete Buildings	BMEEOHSA-A2
Alternative:	3D Constructional Modelling of Structures	BMEEOEMAS41
	Laboratory Practice of Testing of Structures and Materials	BMEEOHSAS46