

### Recommended study plan for BUILDING CONSTRUCTION

Semester	Subject	Type	Lecture	Seminar	Credits	Abbreviation	Note
1	Mathematics I.	P	2	2	5	S_MAT_1	
1	General Foreigner Language	P	0	4	5	S_#JP_2	# A, N
1	Business Management – t	P	2	2	4	S_PRI_1	
1	Business Economics – t	P	2	2	4	S_PEK_1	
1	Physics	P	2	2	5	S_FYS	
1	History of Architecture	P	2	0	4	S_DAR	
1	Chemistry	P	0	2	3	S_CHS	
2	Matemathematics II.	P	2	2	5	S_MAT_2	
2	Professional Foreigner Language - Tech.	P	0	2	3	S_#TP_2	# A, N
2	Construction Mechanics I	P	2	2	5	S_SMC_1a	
2	Building Construction I.	P	2	2	5	S_POS_1a	
2	Building Surveying	P	0	3	4	S_STG	
2	Construction Materials	P	2	1	5	S_SHM	
3	Construction Mechanics II.	P	2	2	5	S_SMC_2a	
3	Building Construction II .	P	2	2	5	S_POS_2	
3	Building Physics I.	P	2	1	4	S_SFY_1a	
3	Concrete and Brick Constructions	P	2	2	5	S_BZK_a	
3	Building Typology I	P	0	3	4	S_TBU_1	
3	Soil Mechanics and Building Foundation	P	2	2	5	S_MZS	
4	Building Construction III	P	2	2	5	S_POS_3b	
4	Steel Structures	P	2	2	5	S_OCK	
4	Flexibility and Strenght	P	2	2	5	S_PAP_a	
4	Building Physics II.	P	2	1	4	S_SFA_b	
4	Buildings and Environment	P	2	2	5	S_BDP	
4	Building Typology II.	P	0	3	4	S_TBU_2	
5	Wooden Structures	P	2	2	5	S_DRK	
5	Building Technology I.	P	2	2	5	S_TZB_1	
5	Building Construction IV	P	2	2	5	S_POS_4a	
5	Building Technology I.	P	2	2	5	S_TES_1a	
5	Atelier I	P	0	3	5	S_ATL_1	
5	Urbanism and Urban Planning	P	2	0	3	S_UUP	
6	Building Construction V.	P	2	2	5	S_POS_5	
6	Technical Building Equipment II	P	2	2	5	S_TZB_2a	
6	Building Technology II.	P	2	2	5	S_TES_2a	
6	Atelier II	P	0	3	5	S_ATL_2	
6	Low Energetic and Passive Constructionss	P	2	2	4	S_NPS	
6	Integral Design of Buildings	P	0	3	4	S_IPB	
7	Professional Practice	P	520 hodin		20	S_OPX	
8	Atelier III	P	0	3	5	S_ATL_3	
8	Bachelor Thesis – t	P	0	8	22	S_BAK_PS	
8	Energy Audit of Buildings	P	0	2	3	S_EAB	