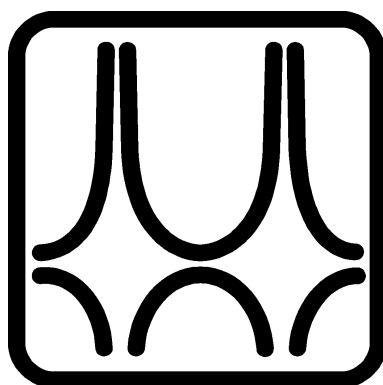




Budapest University of Technology and Economics

Timetable

**Study abroad and exchange students
Year 2019/20 - 1st Semester**



Faculty of Civil Engineering

BSc-MSc course year 2019/20 1st semester calendar

Week	Educational week	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
0		2 September	3 September	4 September	5 September	6 September	7 September	8 September
		-----Registration week-----						
1	+	9 September Semester start	10 September	11 September	12 September Sports day	13 September	14 September	15 September
2	#	16 September	17 September	18 September	19 September	20 September	21 September	22 September
3	+	23 September	24 September profession's day	25 September	26 September	27 September	28 September	29 September
4	#	30 September	1 October	2 October	3 October	4 October	5 October	6 October
5	+	7 October	8 October	9 October	10 October	11 October	12 October	13 October
6	#	14 October	15 October	16 October	17 October	18 October	19 October	20 October
7	+	21 October	22 October	23 October National holiday	24 October	25 October	26 October	27 October
8	#	28 October	29 October	30 October	31 October	1 November All Saints' Day	2 November	3 November
9	+	4 November	5 November	6 November	7 November	8 November	9 November	10 November
10	#	11 November	12 November Students' Scientific Conf.	13 November	14 November	15 November	16 November	17 November
11	+	18 November	19 November	20 November	21 November	22 November	23 November	24 November
12	#	25 November	26 November	27 November	28 November	29 November Open day	30 November	1 December
13	+	2 December	3 December	4 December	5 December	6 December	7 December workday # Friday	8 December
14	#	9 December	10 December	11 December	12 December	13 December	14 December workday extra repeat day	15 December
	+	16 December	17 December	18 December	19 December	20 December	21 December	22 December
		-----Repeat week-----						
	#	23 December	24 December rest day	25 December X-mas	26 December X-mas	27 December rest day	28 December	29 December
	+	30 December	31 December	1 January	2 January Exam period start	3 January	4 January	5 January
	#	6 January	7 January	8 January	9 January	10 January	11 January	12 January
	+	13 January	14 January	15 January	16 January	17 January	18 January	19 January
	#	20 January	21 January	22 January	23 January	24 January	25 January	26 January
		27 January	28 January	29 January Exam period end	30 January	31 January	1 February	2 February

Semester:

Repeat week:

Exam period:

Holiday:

Pre-Engineering Courses in Civil Engineering

Subjects		Semesters (lectures)		Cross semester
Name	Code	1	2	
Basic Mathematics I.	BMETETOPB22	4		Y
Basic Informatics	BMEEOFTPRE1	4		N
Engineering Sciences	BMETETOP117	4		N
Technical Drawing	BMEEOEMPRES2	4		N
Freehand Drawing for CE	BMEEPRA121	2		N
Design Skills	BMEEPRA111	2		N
English for Studies 1.	BMEGT630101	6		N
Basic Mathematics II.	BMETETOPB23		5	N
Basic Mechanics	BMEEOTMPRE3		5	N
Basic Surveying	BMEEOAFPRES4		4	N
Basic Hydraulics	BMEEOVVPRE5		2	N
Fundamental of Structures	BMEEPSTG201		4	N
English for Studies 2.	BMEGT630102		6	N

**For students of BME of Civil Engineering only criteria subjects (no credit points)
Students can enter the Bsc degree program only after completing all the subjects
of the Pre-Engineering Courses in Civil Engineering**

	2019/20 Pre-Engineering Courses in Civil Engineering				
	Monday	Tuesday	Wednesday	Thursday	Friday
8:15-9:00				EN1 Basic Informatics BMEEOFTPRE1 K.130a	
9:15-10:00					
10:15-11:00	EN1 Basic Informatics BMEEOFTPRE1 K.130a	Engineering Sciences BMETETOP117 K.221	Engineering Sciences BMETETOP117 K.221	Basic Mathematics BMETETOPB22 K.371	
11:15-12:00					
12:15-13:00	Basic Mathematics BMETETOPB22 K.371			Technical Drawing BMEEOEMPRES2 K.375	
13:15-14:00			English for Studies 1. BMEGT630101 K.371		
14:15-15:00					
15:15-16:00				English for Studies 1. BMEGT630101 K.371	
16:15-17:00	EN2 Basic Informatics BMEEOFTPRE1 K.142a	Design Skills BMEEPRA111 K.3R1			
17:15-18:00					
18:15-19:00		Freehand Drawing for CE BMEEPRA121 K.3R1	EN2 Basic Informatics BMEEOFTPRE1 K.142a		
19:15-20:00					

EMK	EPK	TTK	GTK
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CIVIL ENGINEERING BSC FROM 2017 - SPECIALIZATION IN STRUCTURAL ENGINEERING

Subject Name	Code	Credit	Lecture	Seminar	Laboratory	Consultation	Day	M/E/S	Semester	Semesters								Preliminary Requirement(s)		
										1	2	3	4	5	6	7	8			
Core subjects																				
English for Civil Engineering 1.	BMEGT63A2E1	4		4				M	1	X										
Surveying I.	BMEEOFAT41	3	1	2				M	1	X										
Chemistry of Construction Materials	BMEEOEMAT41	2	2					M	1	X										
Civil Engineering Representation and Drawing	BMEEOEMAT42	4	2	2				M	1	X										
CAD for Civil Engineers	BMEEOFTAT41	2		2				M	1	X										
Geology	BMEEOGMAT41	3	1	2				E	1	X										
Basis of Statics and Dynamics	BMEEOTMAT41	6		5				E	1	X										
Mathematics A1a - Calculus	BMETE90AX00	6	4	2				E	1	X										
Physics for Civil Engineers	BMETE11AX13	2	2					M	1	X										
English for Civil Engineering 2.	BMEGT63A2E2	4		4				M	2		X									
Surveying II.	BMEEOFAT42	4	2	2				E	2		X						EOAFAT41	EOFTAT41		
Construction Materials I.	BMEEOEMAT43	5	2		2			E	2		X						EOEMAT41			
Civil Engineering Informatics	BMEEOFTAT42	5	2	2				M	2		X									
Building Construction Study	BMEEOEMAT44	3	1	2				M	2		X						EOEMAT42			
Introduction to Strength of Materials	BMEEOTMAT42	6		5				M	2		X						EOTMAT41	TE90AX00~		
Hydraulics I.	BMEEOVVAT42	3	2	1				E	2		X									
Mathematics A2a - Vector Functions	BMETE90AX02	6	4	2				E	2		X						TE90AX00			
Surveying Field Course	BMEEOFAT43	3					9	M	3			X					EOAFAT42!~			
Soil Mechanics	BMEEOGMAT42	4	2	2				M	3			X					EOGMAT41	EOTMAT42		
Geoinformatics	BMEEOFTAT43	3	2	1				M	3			X								
Basis of Design	BMEEOHSAT41	3	2					M	3			X					EOTMAT41			
Structural Analysis I.	BMEEOTMAT43	4	4					E	3			X					EOTMAT42	TE90AX00		
Railway Tracks	BMEEOUVAT41	3	3					E	3			X								
Basics of Environmental Engineering	BMEEOVKAT41	3	2					M	3			X								
Public Works I.	BMEEOVKAT42	3	2	1				E	3			X					EOVVAT42			
Hydrology I.	BMEEOVVAT41	3	2	1				M	3			X								
Mathematics A3 for Civil Engineers	BMETE90AX07	4	2	2				E	3			X					TE90AX02			
Earthworks	BMEEOGMAT43	3	2	1				E	4				X				EOGMAT42			
Steel Structures	BMEEOHSAT42	3	3					M	4				X				EOTMAT42	EOEMAT43~		
Reinforced Concrete Structures	BMEEOHSAT43	3	3					M	4				X				EOTMAT42	EOEMAT43~		
Roads	BMEEOUVAT42	2	2					M	4				X				EOUVAT41			
Hydraulic Engineering, Water Manag.	BMEEOVVAT43	3	2	1				E	4				X				EOVVAT41	EOVVAT42		
Communication Skills for Civil Engineers	BMEGT60A6EO	2		2				M	4				X							
Business Law	BMEGT55A001	2	2					M	4				X							
Foundation Engineering	BMEEOGMAT45	4	3					E	5					X			EOGMAT43			
Management and Business Economics	BMEGT20A001	4	4					M	5					X						
Micro- and Macroeconomics	BMEGT30A001	4	4					E	6						X					
Construction Management	BMEEPEKAT41	3	2	1				M	6						X		EOEMAT44	EOGMAT42		
Urban and Regional Development	BMEEOUVAT43	3	2					M	7							X				
Optional subjects		4	4					M	7								X			
Branch Subjects																				
Building Construction I.	BMEEOEMAS42	3	1	2				E	4				X				EOEMAT44			
Timber Structures	BMEEOHSAS44	3	2					M	4				X				EOTMAT42	EOHSAT41		
Strength of Materials	BMEEOTMAS41	3	2					E	4			X					EOTMAT43			
Construction Materials II.	BMEEOEMAS41	3	1	2				E	5				X				EOEMAT43			
Building Construction II.	BMEEOEMAS43	3	1	2				E	5				X				EOEMAS42			
Steel and Composite Structures	BMEEOHSAS47	4	3					M	5				X				EOHSAT42	EOHSAT43		
RC and Masonry Structures	BMEEOHSAS42	4	2	1				M	5				X				EOHSAT43	EOEMAS42		
Bridges and Infrastructures	BMEEOHSAS43	3	2					E	5				X				EOHSAT42	EOHSAT43		
Laboratory Practice of Testing of Structures and Structural Analysis II.	BMEEOHSAS46	2			4			M	5				X				EOHSAT42	EOHSAT43		
Rock Mechanics	BMEEOGMAS41	3	1	1				M	6					X			EOGMAT41			
Underground Structures, Deep Found.	BMEEOGMAS42	3	2	1				M	6					X			EOGMAT45			
3D Constructional Modelling of Structures	BMEEOHSAS45	3	2					M	6					X			EOHSAT42	EOHSAT43		
Design of Structures Projectwork	BMEEODHAS41	6				2		M	6					X			EOHSAS47	EOHSAS42		
Public Administration and Land Registry	BMEEOUVAT44	3	2					M	7						X			EOGMAT45		
Field Course of Structural Geodesy	BMEEOFAS42	1			2			M	7						X		EOAFAT43	EOEMAT44		
Dynamics of Structures	BMEEOTMAS43	3	2					M	7							X	EOTMAT43	TE90AX02		
Technical Internship	BMEEODHAS42	0				20	S	7									EOHSAS47	EOHSAS42		
Specialization in Structural Engineering																				
Steel Buildings	BMEEOHSAS-A1	5	3	1				E	6						X		EOHSAS47			
Reinforced Concrete Buildings	BMEEOHSAS-A2	5	3	1				E	6						X		EOHSAS42	EOHSAS44		
Building Construction Methodology	BMEEOEEMA-A1	2	1	1				E	7						X		EOEMAS43			
Engineering Works	BMEEOHSAS-B3	3	2					E	7						X		EOHSAT43	EOHSAS43		
Structural Design Projectwork	BMEEOHSAS-PP	6				2		M	7							X	EOHSAS41	EOHSAS-A1		
Preparatory Course for BSc Thesis Project	BMEEODHA-PT	9						M	8								EOHSAS-PP	EOHSAS-A2		
Bachelor Thesis Project	BMEEODHA-PS	15						M	8								EOHSAS-PT!			
Total number of credits		240									32	36	33	27	32	32	25	24		
Total number of classes		184									31	33	28	25	28	22	16	0		
Number of exams		23									3	4	4	4	4	3	1	0		
Recommended Optional Subjects																				
Reinforced Concrete Bridges	BMEEOHSAS-B2	4	2	1				E	6								EOHSAS42	EOHSAS43		
Hungarian Culture Part 1	BMEGT658363	4	4					M										EOHSAS44		
Cross semesters: EMAT44, EMAS42, HSAT42, HSAT43, HSAS-A1, HSAS-A2, TMAT42, TMAS41, UVAT42, VVAT42, DHAS41, EKAT41																				

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

A prerequisite with '~' mark indicates that it is enough to hold a signature from the pre-required subject in order to register the subject.

2019/20 1st Semester		BSc Civil Engineering 1st year			students
	Monday	Tuesday	Wednesday	Thursday	Friday
8:15-10:00	EN1/2 English for Civil Eng. K.376, K.375	Chemistry for Civ. Eng. K.f88	EN3 Surveying I. K.f27k Technical Drawing	EN1 Surveying I. K.f27b EN2 Surveying I. K.f27k	
10:15-12:00	EN1 Civil Eng. Repr. K.183 EN2 Civil Eng. Repr. K.184 EN3 Civil Eng. Repr. K.374	EN1 Geology K.136	EN1 Basis of Stat.&Dyn. K.mf78 EN2 Basis of Stat.&Dyn. K.f10	EN6 Surveying I. K.f271	EN5 Surveying I. K.f271 EN7 Surveying I. K.f271
12:15-14:00	+Geology K.f88 #Surveying I. K.f88	EN1/EN4 CAD for Civil Eng. K.142a/K.142b EN2 Geology K.136	EN3 Basis of Stat.&Dyn. K.375 University Experience K.mf78	EN4 Geology K.136 Technical Drawing	
14:15-16:00	EN1/2/3 Basis of Stat.&D. K.mf78, K.f10, K.375	Mathematics A1a K.f88	EN1/2 English for Civil Eng. K.376, K.375	EN3 Geology K.136	EN4 Surveying I. K.f271
16:15-18:00	EN1-EMK Math. A1a K.373	CE Physics K.f88	Mathematics A1a K.f88	EN2-EMK Math. A1a K.373 EN3-EMK Math. A1a K.374	EN5 CAD for CE K.142b
18:15-20:00	Civil Eng. Representation K.f88	EN2 CAD for CE K.142a EN5 CAD for CE K.142b		EN3 CAD for Civil Engineers K.142b	

2019/20 1st Semester		BSc Civil Engineering 2nd year			students
	Monday	Tuesday	Wednesday	Thursday	Friday
8:15-10:00	Structural Analysis I. K.mf78 #/+EN Hydraulics I. K.f10	+EN1 Hydrology I. #EN2 Hydrology I. K.f10 #EN1 Public Works K.mf31	CE Mathematics A3 K.376	Hydrology I. K.f10	EN1 Intr.to Str. of Mat. K.375
10:15-12:00	Basics of Env. Eng. K.mf30	Structural Analysis. I. K.mf78	EN1 CE Mathematics EN3 K.373	Soil Mechanics K.mf21	Basis of Design K.f12
12:15-14:00	Public Works K.mf31 Hydraulics I. K.f15	Railway Tracks K.f99 12:15-15:00	Building Constr. St. K.183 EN1 Building Constr. Study K.183 13:15-15:00	+EN1 Geoinformatics K.142b #EN2 Geoinformatics K.142b	
14:15-16:00	Geoinformatics K.mf30	EN1 Intr.to Str. of Mat. 15:15-18:00 K.mf78		EN1/EN2 Soil Mechanics K.mf21/K.376	
16:15-18:00		#EN3 Geoinformatics K.142a			

2019/20 1st Semester		Specialization in Structural Engineering 3rd year			students
	Monday	Tuesday	Wednesday	Thursday	Friday
8:15-10:00	Management & B.Econ. K.389	RC & Masonry Str. K.f12	+ Constr. Mat. II. MM.P #Constr. Management K.389	Bridges and Infrastr. K.f88	RC. Structures EL111
10:15-12:00	Steel and Composite Str. K.f12	+ Building Constr. II. K.144 #EN1 RC and Masonry Str. K.f12	EN1 Building Constr. II. K.183	+Structural Analysis II. K.f12 #EN1 Structural Analysis II. K.f12	
12:15-14:00		Constr. Management K.389	Structural An. II. K.f12 Strength of Mat. K.376	EN1 Construction Mat. II. MML2	
14:15-16:00	Roads 14-16 K.f99 Foundation Eng. K.mf21 14:15-17:00	Testing of Str. & Materials EL111 & MM.P	Management & B. Econ. K.f88 + Building Cnstr. I K.183	Steel Structures K.f12 14:15-17:00 K.f12	
16:15-18:00	Building C. I. K.184				

2019/20 1st Semester		Specialization in Structural Engineering 4th year			students
	Monday	Tuesday	Wednesday	Thursday	Friday
8:15-10:00	Reinf. Concr. Buildings K.f12	Steel Buildings EL111	Engineering Works K.f12	Building C. Method. K.184 EN1 Build. Constr. M. K.184	
10:15-12:00	Urban and Reg. Dev. K.f99	+ Reinf. Concr. Buildings EL111 # EN1 RC Buildings EL111	EN1 Structural D. Project. K.f12 EN1 Design of Str. Project K.f12	+ Steel Buildings EL111 EL111 #EN1 Steel Buildings EL111	
12:15-14:00	Dynamics of Structures K.375	Public Adm. and Land R. K.375	+EN1 Field C. of Str.Geod. 14-18 K.f271		

Civil Engineering	Structural Engineering	Cross semesters
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STRUCTURAL ENGINEERING MSC PROGRAM

FROM 2017

		Code	Credit	Lecture	Seminar	Laboratory	Consultation	Day	M/E/S	Semester
Core Subjects										
	Methods of Engineering Analysis	BMEEOHSMK51	3	1	1				M	1
	Numerical Methods	BMEEOFTMK51	4			3			M	1
	Geodynamics	BMEEOGMMS51	3	2					M	2
	FEM for Civil Engineers	BMEEOTMMS51	5	2	2				E	1
	Soil-Structure Interaction	BMEEOGMMS52	5	3	1				M	1
	Structures 1	BMEEOHSM51	5	3	1				E	1
Specialization in Numerical Modeling										
Obligatory Subjects										
	Numerical modeling project	BMEEOTMMS5P	5				2		M	2
	Structural Dynamics	BMEEOTMMN-1	4	2	1				M	2
	Stability of Structures	BMEEOHSMT-2	4	2	1				E	2
	Nonlinear Mechanics	BMEEOTMMN-2	4	2	1				E	1
	Elective Subjects		11							
	Diploma Project	BMEEODHMN-D	20						M	3
Recommended Elective Subjects										
	Plasticity	BMEEOTMMN61	3	1	1				M	2
	Nonlinear FEM	BMEEOTMMN62	3	2					M	2
	Analysis of Rods and Frames	BMEEOTMMN63	3	1	1				M	2
	Discrete Element Method	BMEEOTMMN64	3	1	1				M	2
Specialization in Structures										
Obligatory Subjects										
	Structures project	BMEEOHSM5P	5				2		M	2
	Structures 2	BMEEOHSMT-1	4	2	1				E	2
	Stability of Structures	BMEEOHSMT-2	4	2	1				E	2
	Seismic Design	BMEEOHSMT-3	4	2	1				M	2
	Structural Dynamics	BMEEOTMMN-1	4	2	1				M	2
	Elective Subjects		7							
	Diploma Project	BMEEODHMT-D	20						M	3
Recommended Elective Subjects										
	Applied Fracture Mechanics	BMEEOHSMT61	4	2	1				M	2
	Prestressing Technologies	BMEEOHSMT62	3	1	1				M	2
	Strengthening of Structures	BMEEOHSMT63	3	1	1				M	2
Specialization in Geotechnics and Geology										
Obligatory Subjects										
	Geotechnics and engineering geology project	BMEEOGMMS5P	5				2		F	2
	Engineering Geology MSc	BMEEOGMMG-1	4	2	1				V	2
	Environmental Geology	BMEEOGMMG-2	4	2	1				F	1
	Geotechnical Design	BMEEOGMMG-3	4	2	1				F	2
	Earthworks of Infrastructures	BMEEOGMMG-4	4	2	1				F	2
	Elective Subjects		7							
	Diploma Project	BMEEODHMG-D	20						F	3
Recommended Elective Subjects										
	Tunneling	BMEEOGMMG61	3	2					F	2
	Hydrogeology	BMEEOGMMG62	3	2					F	2
	Numerical Methods of Geotechnics	BMEEOGMMG63	3	1		1			F	1
	Engineering Geology of Hungary	BMEEOGMMG64	3	2					F	2

2018/19 1st Semester		MSc Specialization in Structural Engineering Fall Semester				
Hétfő		Kedd	Szerda	Csütörtök	Péntek	
8:15-9:00	Engineering Ethics BMEGT41M004 EA K.f88	Decision Supporting M. BMEEPEKMST4 EA K.mf79	Soil-Structure Inter. BMEEOGMMS51 EA K.f88	EN1 Numerical Methods K.142b	Num. Meth. of Geotech. BMEEOGMMG63 EA, K.mf21	
9:15-10:00					01 Num. M. of Geotech.	
10:15-11:00	Advanced Mathematics BMETE90MX33 EA K.f88	Meth. of Eng. Analysis BMEEOHSMS51 EA, K.f88	EN5 Numerical Methods K.142b	EN1 Structures Project BMEEOHSMS5P K.mf78		
11:15-12:00					Nonlinear Mechanics BMEEOTMMN-2 EA K.mf78	
12:15-13:00	+EN1 Numerical Methods K.142b	+EN1 Structures I. K.f88	FEM for Civil Eng. BMEEOTMMS51 EA K.f88	EN3 Numerical Methods K.142a		
13:15-14:00	#EN3 Numerical Methods K.f30a	#EN2 Numerical Methods K.f27c			EN1 Nonlinear Mech. K.mf78	
14:15-15:00	EN2 Numerical Methods K.f27c	Corporate Finance BMEGT35M411 EA K.mf79	+Soil-Structure Inter. BMEEOGMMS51 EA, K.mf79	EN1 FEM for Civil Eng. K.f88	#EN4 Numerical Methods K.142a	
15:15-16:00					#EN1 Soil-Structure Inter.	
16:15-17:00	+Structures I. K.f88 BMEEOHSMS51	Accounting, Controll BMEGT35M014 EA K.mf79	EN4 Numerical Methods K.142a	Structures I. BMEEOHSMS51 EA K.f88		
17:15-18:00	#EN1 Advanced Math. K.f88					

2018/19 1st Semester		MSc Specialization in Numerical Modelling Fall Semester				
Hétfő		Kedd	Szerda	Csütörtök	Péntek	
8:15-9:00	Engineering Ethics BMEGT41M004 EA K.f88	Decision Supporting M. BMEEPEKMST4 EA K.mf79	Soil-Structure Inter. BMEEOGMMS51 EA K.f88	EN1 Numerical Methods K.142b	Num. Meth. of Geotech. BMEEOGMMG63 EA, K.mf21	
9:15-10:00					01 Num. M. of Geotech.	
10:15-11:00	Advanced Mathematics BMETE90MX33 EA K.f88	Meth. of Eng. Analysis BMEEOHSMS51 EA, K.f88	EN5 Numerical Methods K.142b	EN1 Numerical Mod. Pr. BMEEOTMMS5P K.mf78		
11:15-12:00					Nonlinear Mechanics BMEEOTMMN-2 EA K.mf78	
12:15-13:00	+EN1 Numerical Methods K.142b	+EN1 Structures I. K.f88	FEM for Civil Eng. BMEEOTMMS51 EA K.f88	EN3 Numerical Methods K.142a		
13:15-14:00	#EN3 Numerical Methods K.f30a	#EN2 Numerical Methods K.f27c			EN1 Nonlinear Mech. K.mf78	
14:15-15:00	EN2 Numerical Methods K.f27c	Corporate Finance BMEGT35M411 EA K.mf79	+Soil-Structure Inter. BMEEOGMMS51 EA, K.mf79	EN1 FEM for Civil Eng. K.f88	#EN4 Numerical Methods K.142a	
15:15-16:00					#EN1 Soil-Structure Inter.	
16:15-17:00	+Structures I. K.f88 BMEEOHSMS51	Accounting, Controll BMEGT35M014 EA K.mf79	EN4 Numerical Methods K.142a	Structures I. BMEEOHSMS51 EA K.f88		
17:15-18:00	#EN1 Advanced Math. K.f88					

2018/19 1st Semester		MSc Specialization in Geotechnics and Geology Fall Semester				
Hétfő		Kedd	Szerda	Csütörtök	Péntek	
8:15-9:00	Engineering Ethics BMEGT41M004 EA K.f88	Decision Supporting M. BMEEPEKMST4 EA K.mf79	Soil-Structure Inter. BMEEOGMMS51 EA K.f88	EN1 Numerical Methods K.142b	Num. Meth. of Geotech. BMEEOGMMG63 EA, K.mf21	
9:15-10:00					01 Num. M. of Geotech.	
10:15-11:00	Advanced Mathematics BMETE90MX33 EA K.f88	Meth. of Eng. Analysis BMEEOHSMS51 EA, K.f88	EN5 Numerical Methods K.142b	EN1 Geotech. projekt BMEEOGMMS5P K.mf78	Environmental Geology BMEEOGMMG-2 EA K.136	
11:15-12:00					01 Environm. Geology	
12:15-13:00	+EN1 Numerical Methods K.142b	+EN1 Structures I. K.f88	FEM for Civil Eng. BMEEOTMMS51 EA K.f88	EN3 Numerical Methods K.142a		
13:15-14:00	#EN3 Numerical Methods K.f30a	#EN2 Numerical Methods K.f27c				
14:15-15:00	EN2 Numerical Methods K.f27c	Corporate Finance BMEGT35M411 EA K.mf79	+Soil-Structure Inter. BMEEOGMMS51 EA, K.mf79	EN1 FEM for Civil Eng. K.f88	#EN4 Numerical Methods K.142a	
15:15-16:00					#EN1 Soil-Structure Inter.	
16:15-17:00	+Structures I. K.f88 BMEEOHSMS51	Accounting, Controll BMEGT35M014 EA K.mf79	EN4 Numerical Methods K.142a	Structures I. BMEEOHSMS51 EA K.f88		
17:15-18:00	#EN1 Advanced Math. K.f88					

Core Subjects	Structural Engineering	Numerical Modelling	Geotechnics&Geology	Electiv
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