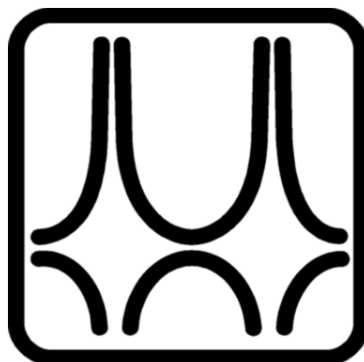




Budapest University of Technology and Economics

Timetable

Year 2020/21 - 1st Semester



Faculty of Civil Engineering

Year 2020/21 1st semester calendar

week	event(#/odd(+))	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
0		August 31.	September 1.	September 2.	September 3.	September 4.	September 5.	September 6.
----- Regisztrációs hét, beiratkozás -----								
1	+	September 7. Semester start	September 8.	September 9.	September 10.	September 11.	September 12.	September 13.
2	#	September 14.	September 15.	September 16.	September 17.	September 18.	September 19.	September 20.
3	+	September 21.	September 22.	September 23. Sports day	September 24.	September 25.	September 26.	September 27.
4	#	September 28.	September 29.	September 30.	October 1.	October 2.	October 3.	October 4.
5	+	október 5. VN 2020	October 6.	October 7.	October 8.	October 9.	October 10.	October 11.
6	#	October 12.	October 13.	October 14.	October 15.	October 16.	October 17.	October 18.
7	+	October 19.	October 20.	October 21.	October 22.	October 23. National Holiday	October 24.	October 25.
8	#	October 26.	October 27.	October 28.	October 29.	October 30.	October 31.	November 1. All Saints' Day November 8.
9	+	November 2.	November 3.	November 4.	November 5.	November 6.	November 7.	November 8.
10	#	November 9.	November 10.	November 11.	November 12. Students' Scientific conf.	November 13.	November 14.	November 15.
11	+	November 16.	November 17.	November 18.	November 19.	November 20.	November 21.	November 22.
12	#	November 23.	November 24.	November 25.	November 26.	November 27. Open day	November 28.	November 29.
13	+	November 30.	December 1.	December 2.	December 3.	December 4.	December 5.	December 6.
14	#	December 7.	December 8.	December 9.	December 10.	December 11. Semester end	December 12. workday extra repeat day	December 13.
	+	December 14.	December 15.	December 16.	December 17.	December 18.	December 19.	December 20.
----- repeat week -----								
	#	December 21. Exam period start	December 22.	December 23.	December 24. rest day	December 25. X-mas	December 26. X-mas	December 27.
	+	December 28.	December 29.	December 30.	December 31.	January 1.	January 2.	January 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. Exam period end	January 27.	January 28.	January 29.	January 30.	January 31.

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	BMEEPFRAG121	2		N
Design Skills	BMEEPFRAG111	2		N
English for Studies 1.	BMEGT630101	6		N
Basic Mathematics II.	BMETETOPB23		5	N
Basic Mechanics	BMEEOTMPRE3		5	N
Basic Surveying	BMEEOAFPRE4		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**

	2020/21 1st Semester				
	Pre-Engineering Courses in Civil Engineering				
	Monday	Tuesday	Thursday	Friday	
8:15-9:00			Technical Drawing BMEEOEMPRES2 K.183		
9:15-10:00					
10:15-11:00	EN1 Basic Informatics BMEEOFTPRE1 K.142b	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		English for Studies 1. BMEGT630101 K.371	Technical Drawing BMEEOEMPRES2 K.375	
13:15-14:00					
14:15-15:00				English for Studies 1. BMEGT630101 K.371	
15:15-16:00					
16:15-17:00		Design Skills BMEEPFRAG111 K.3R1			
17:15-18:00					
18:15-19:00		Freehand Drawing for CE BMEEPFRAG121 K.3R1	EN1 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	BMEEOMAT41	2	2					M	1	X								
Civil Engineering Representation and Drawing	BMEEOMAT42	4	2	2				M	1	X								
CAD for Civil Engineers	BMEEOFAT41	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.	BMEEOMAT43	5	2		2			E	2		X					EOEMAT41		
Civil Engineering Informatics	BMEEOFAT42	5	2	2				M	2		X							
Building Construction Study	BMEEOMAT44	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	BMEEOFAT43	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~	EOHSAT41
Reinforced Concrete Structures	BMEEOHSAT43	3	3					M	4			X				EOTMAT42	EOEMAT43~	EOHSAT41
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.	BMEEOMAS42	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.	BMEEOMAS41	3	1		2			E	5				X			EOEMAT43		
Building Construction II.	BMEEOMAS43	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	BMEEOHSAS46	2			4			M	5				X			EOHSAT42	EOHSAT43	
Structural Analysis II.	BMEEOTMAS42	4	3	1				M	5				X			EOTMAS41	TE90AX07	
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	EOGMAT45
Public Administration and Land Registry	BMEEOUVAT44	3	2					M	7						X			
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						X	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	BMEEOMA-A1	2	1	1				E	7					X		EOEMAS43		
Engineering Works	BMEEOHSAS-B3	3	2					E	7						X	EOHSAT43	EOHSAS43	EOGMAS42
Structural Design Projectwork	BMEEOHSAS-PP	6			2			M	7						X	EODHAS41	EOHSAS-A1	EOHSAS-A2
Preparatory Course for BSc Thesis Project	BMEEODHA-PT	9						M	8							X	EOHSAS-PP	
Bachelor Thesis Project	BMEEODHA-PS	15						M	8							X	EODHA-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	EOHSAS44
Hungarian Culture Part 1	BMEGT658363	4	4					M										

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.

2020/21 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	Technical Drawing	EN1 Surveying I. K.f27b EN2 Surveying I. K.f27k	EN3 Geology K.136
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 EN3 Basis of Stat.&Dyn. K.375 University Experience K.mf78		EN5 Surveying I. K.f271 EN3 Surveying I. K.f27k
12:15-14:00	+Geology K.f88 #Surveying I. K.f88	EN1/EN4 CAD for Civil Eng. K.142a/K.142b		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	EN2 Geology K.136	EN4 Surveying I. K.f271
16:15-18:00	EN1-EMK Math. A1a K373 EN2-EMK Math. A1a K.376	CE Physics K.f88	Mathematics A1a K.f88	Hung.Lang.and Cult. SH 1. Cs16_EOBSsc_1,_2,_3.	
18:15-20:00		EN5 CAD for CE K.142b		Civil Eng. Representation K.f88	

2019/20 1st Semester		BSc Civil Engineering 2nd year			students
	Monday	Tuesday	Wednesday	Thursday	Friday
8:15-10:00	Basics of Env. Eng. K.mf79 #/+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
10:15-12:00	Structural Analysis I. K.f88	Structural Analysis. I. K.mf78	EN1 CE Mathematics EN3 K.373		Basics of Design K.f88
12:15-14:00	Public Works Hydraulics I. K.f15	Geoinformatics K.f88	Building Constr. St. K.183 EN1 Building Constr. Study K.183 13:15-15:00 EN1 Intr.to Str. of Mat. K.375 15-17	EN1 Soil Mechanics K.389 EN2 Soil Mechanics K.371 Soil Mechanics K.mf79 EN1 Intr.to Str. of Mat. K.mf78 16:15-19:00 K.mf78	
14:15-16:00	Railway Tracks K.f88	+EN1 Geoinformatics #EN2 Geoinformatics			
16:15-18:00	14:15-17:00	#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	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.	+Structural Analysis II. K.f12 #EN1 Structural Analysis II. K.f12	
12:15-14:00			Structural An. II. K.f12	EN1 Construction Mat. II. MM.L2	
14:15-16:00	Foundation Eng. K.mf21 14:15-17:00	Testing of Str. & Materials EL111 & MM.P 13-17	Management & B. Econ. K.f88 + Building Cnstr. I	Steel Structures K.f12 14:15-17:00 K.f12	
16:15-18:00	Building C. I. K.184	Constr. Management 17-19 K.389	#Constr. Management K.389	Strength of Mat. K.144	
18:00-19:00					

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									
Advanced Mathematics	BMETE90MX33	3	2	1				E	1
Physics Laboratory	BMETE11MX22	1			1			M	2
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
Decision Supporting Methods	BMEEPEKMST4	2	2					M	3
Accounting, Controlling, Taxation	BMEGT35M014	2	2					M	3
Corporate Finance	BMEGT35M411	2	2					M	3
Engineering Ethics	BMEGT41M004	2	2					M	3
Optional Subjects		5							
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

2020/21 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 Structures project BMEEOHSMS5P	Structures I. BMEEOHSMS51 EA K.mf79
9:15-10:00				EN1 Numerical Methods	
10:15-11:00	Advanced Mathematics BMETE90MX33 EA K.f88	Meth. of Eng. Analysis BMEEOHSMS51 EA, K.f88	EN5 Numerical Methods K.f27m	EN1 FEM for Civil Eng.	Num. Meth. of Geotech. BMEEOGMMG63 EA, K.mf21
11:15-12:00					EN1 Meth. of Eng. An.
12:15-13:00	#EN3 Numerical Methods K.142a	#EN2 Numerical Methods K.f27c	FEM for Civil Eng. BMEEOTMMS51 EA K.f88	EN3 Numerical Methods	Nonlinear Mechanics BMEEOTMMN-2 EA K.mf78
13:15-14:00					
14:15-15:00	EN2 Numerical Methods K.f27c	Corporate Finance BMEGT35M411 EA K.mf79	+Soil-Structure Inter. BMEEOGMMS51 EA	+EN5 Numerical Methods K.f27c #EN2 Advanced Math.	EN1Nonlinear Mech. K.mf78
15:15-16:00					#EN1Soil-Structure Inter.
16:15-17:00	+EN1 Numerical Methods K.142b	Accounting, Controll BMEGT35M014 EA K.mf79	Hung.Lang.and Cult. SH 1. Sz16_EOMSc_1,_2,_3.	+Structures I. BMEEOHSMS51 #EN1 Advanced Math.	
17:15-18:00					

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 Mod. Pr. BMEEOTMMS5P K.mf78	Structures I. BMEEOHSMS51 EA K.mf79
9:15-10:00				EN1 Numerical Methods	
10:15-11:00	Advanced Mathematics BMETE90MX33 EA K.f88	Meth. of Eng. Analysis BMEEOHSMS51 EA, K.f88	EN5 Numerical Methods K.142b	EN1 FEM for Civil Eng.	Num. Meth. of Geotech. BMEEOGMMG63 EA, K.mf21
11:15-12:00					EN1 Meth. of Eng. An.
12:15-13:00	+EN1 Numerical Methods K.142b	#EN2 Numerical Methods K.f27c	FEM for Civil Eng. BMEEOTMMS51 EA K.f88	EN3 Numerical Methods K.142a	Nonlinear Mechanics BMEEOTMMN-2 EA K.mf78
13:15-14:00					#EN3 Numerical Methods K.f30a
14:15-15:00	EN2 Numerical Methods K.f27c	Corporate Finance BMEGT35M411 EA K.mf79	+Soil-Structure Inter. BMEEOGMMS51 EA	+EN5 Numerical Methods K.f27c #EN2 Advanced Math.	EN1Nonlinear Mech. K.mf78
15:15-16:00					#EN1Soil-Structure Inter.
16:15-17:00	#EN5 Numerical Methods	Accounting, Controll BMEGT35M014 EA K.mf79	Hung.Lang.and Cult. SH 1. Sz16_EOMSc_1,_2,_3.	+Structures I. K.mf79 BMEEOHSMS51 #EN1 Advanced Math.	
17:15-18:00					

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	N1 Geotech.&eng. Geol. p BMEEOGMMS5P K.f12	Structures I. BMEEOHSMS51 EA K.mf26
9:15-10:00				EN1 Numerical Methods	
10:15-11:00	Advanced Mathematics BMETE90MX33 EA K.f88	Meth. of Eng. Analysis BMEEOHSMS51 EA, K.f88	EN5 Numerical Methods K.142b	EN1 FEM for Civil Eng.	Num. Meth. of Geotech. BMEEOGMMG63 EA, K.mf21
11:15-12:00					EN1 Meth. of Eng. An.
12:15-13:00	+EN1 Numerical Methods K.142b	#EN2 Numerical Methods K.f27c	FEM for Civil Eng. BMEEOTMMS51 EA K.f88	EN3 Numerical Methods K.142a	Environmental Geology BMEEOGMMG-2 EA K.136
13:15-14:00					#EN3 Numerical Methods K.f30a
14:15-15:00	EN2 Numerical Methods K.f27c	Corporate Finance BMEGT35M411 EA K.mf79	+Soil-Structure Inter. BMEEOGMMS51 EA	+EN5 Numerical Methods K.f27c #EN2 Advanced Math.	01 Environm. Geology
15:15-16:00					#EN1Soil-Structure Inter.
16:15-17:00	#EN5 Numerical Methods	Accounting, Controll BMEGT35M014 EA K.mf79	Hung.Lang.and Cult. SH 1. Sz16_EOMSc_1,_2,_3.	+Structures I. K.f88 BMEEOHSMS51 #EN1 Advanced Math.	
17:15-18:00					

Core Subjects	Structural Engineering	Numerical Modelling	Geotechnics&Geology	Electiv
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