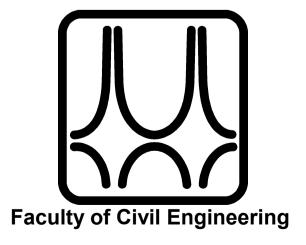


Budapest University of Technology and Economics

Timetable

Study Abroad and Exchange Year 2015/16 - 1st Semester



BSc-MSc course year 2015/16 1st semester calendar

Week	Educational week	Even(#)/Odd(+)	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
	0		31 August	1 September	2 September tration week, regis	3 September	4 September	5 September	6 September
35	1	+	7 September Start of semes.	8 September	9 September	10 September	11 September	12 September	13 September
36	2	#	14 September	15 September	16 September Sports Day	17 September	18 September	19 September	20 September
37	3	+	21 September	22 September	23 September	24 September	25 September	26 September	27 September
38	4	#	28 September	29 September	30 September	1 October	2 October	3 October	4 October
39	5	+	5 October	6 October	7 October	8 October	9 October	10 October	11 October
40	6	#	12 October	13 October	14 October	15 October	16 October	17 October	18 October
41	7	+	19 October	20 October	21 October	22 October	23 October National Day	24 October	25 October
42	8	#	26 October	27 October	28 October	29 October	30 October	31 October All Saints' Day	1 November
43	9	+	2 November	3 November	4 November	5 November	6 November	7 November	8 November
44	10	#	9 November	10 November	11 November	12 November	13 November	14 November	15 November
45	11	+	16 November	17 November Students' Scientific Con.	18 November	19 November	20 November	21 November	22 November
46	12	#	23 November	24 November	25 November	26 November	27 November Open Day	28 November	29 November
47	13	+	30 November	1 December	2 December	3 December	4 December	5 December	6 December
48	14	#	7 December	8 December	9 December	10 December	11 December End of semes.	12 December working day	13 December
49		+	14 December	15 December	16 December - Completion week	17 December	18 December	19 December	20 December
50		#	21 December Start of exam period	22 December	23 December	24 December rest-day	25 December Christmas	26 December Christmas	27 December
51		+	28 December Winter break	29 December Winter break	30 December Winter break	31 December Winter break	1 January New Year's Day	2 January	3 January
52		#	4 January	5 January	6 January	7 January	8 January	9 January	10 January
53		+	11 January	12 January	13 January	14 January	15 January	16 January	17 January
54		#	18 January	19 January	20 January	21 January	22 January	23 January	24 January
55			25 January	26 January	27 January End of exam period	28 January Winter break	29 January Winter break	30 January	31 January

	Semester	
Completion week	Exam period	Holidays

CIVIL ENGINEERING BSC FROM 2015 - BRANCH OF STRUCTURAL ENGINEERING - MAJOR OF BUILDINGS FOR STUDY ABROAD AND EXCHANGE STUDENTS

	FOR STUD				7 7.	10		-117						ester	s					
Subject name	Code	Credit	Lecture	Seminar	Laboratory	Consultation	Day	M/E/S	semester	1	2	3	4	5	6	7	8	Preliminar	y requireme	ent(s)
Basic subjects																				
Surveying I.	BMEEOAFAT41	3	1	2				М	1	Х								-		
Chemistry of Construction Materials	BMEEOEMAT41	2	2					М	1	Х								-		
Civil Engineering Representation and Drawing	BMEEOEMAT42	4	2	2				М	1	Х								-		
CAD for Civil Engineers	BMEEOFTAT41	2		2				М	1	Х								-		
Geology	BMEEOGMAT41	3	1	2				Ε	1	Х								-		
Basis of Statics and Dynamics	BMEEOTMAT41	6		5				Ε	1	Х								-		
Surveying II.	BMEEOAFAT42	4	2	2				Ε	2		Χ							EOAFAT41	EOFTAT41	
Construction Materials I.	BMEEOEMAT43	5	2		2			Ε	2		Χ							EOEMAT41		
Civil Engineering Informatics	BMEEOFTAT42	5	2	2				М	2		Χ							EOFTAT41		
Soil Mechanics	BMEEOGMAT42	4	2	2				М	2		Χ							EOGMAT41		
Introduction to Strength of Materials	BMEEOTMAT42	6		5				М	2		Χ							EOTMAT41	TE90AX00~	
Hydraulics I.	BMEEOVVAT42	3	2	1				Ε	2		Χ							-		
Building Construction Study	BMEEOEMAT44	3	1	2				М	3			Х						EOEMAT42		
Geoinformatics	BMEEOFTAT43	3	2	1				М	3			Х						EOAFAT42		
Basis of Design	BMEEOHSAT41	3	2					М	3			Х						EOTMAT41~		
Structural Analysis I.	BMEEOTMAT43	4	4					Ε	3			Χ						EOTMAT42	TE90AX00	
Railway Tracks	BMEEOUVAT41	3	3					Ε	3			Х						EOAFAT41		
Basics of Environmental Engineering	BMEEOVKAT41	3	2					М	3			Χ						-		
Public Works I.	BMEEOVKAT42	3	2	1				Ε	3			Χ						EOVVAT42		
Hydrology I.	BMEEOVVAT41	3	2	1				М	3			Χ						-		
Earthworks	BMEEOGMAT43	3	2	1				Ε	4				Х					EOGMAT42		
Steel Structures	BMEEOHSAT42	3	3					М	4				Х					EOTMAT42	EOEMAT43~	EOHSAT41
Reinforced Concrete Structures	BMEEOHSAT43	3	3					М	4				Х					EOTMAT42	EOEMAT43~	EOHSAT41
Roads	BMEEOUVAT42	2	2					М	4				Х					EOUVAT41		
Hydraulic Engineering, Water Manag.	BMEEOVVAT43	3	2	1				Ε	4				Х					EOVVAT41	EOVVAT42	
Construction Management	BMEEPEKAT41	3	2	1				М	4				Х					EOEMAT44	EOGMAT42	
Foundation Engineering	BMEEOGMAT44	4	2	1				Ε	5					Х				EOGMAT43		
Urban and Regional Development	BMEEOUVAT43	3	2					М	7							Х		EOVVAT42		
Branch of Structural Engineering																				
Building Construction I.	BMEEOEMAS42	3	1	2				Ε	4				Х					EOEMAT44		
Timber Structures	BMEEOHSAS44	3	2					М	4				Х					EOTMAT42	EOEMAT43	
Strength of Materials	BMEEOTMAS41	3	2					Ε	4				Х					EOTMAT43		
Construction Materials II.	BMEEOEMAS41	3	1		2			Е	5					Х				EOEMAT43		
Building Construction II.	BMEEOEMAS43	3	1	2				Ε	5					Х				EOEMAS42	EOHSAT41	
Steel and Composite Structures	BMEEOHSAS41	4	2	1				М	5					Х				EOHSAT42	EOHSAT43	
RC and Masonry Structures	BMEEOHSAS42	4	2	1				М	5	_				Х	_			EOHSAT43	EOEMAS42	EOTMAT43
Bridges and Infrastructures	BMEEOHSAS43	3	2					Ε	5					Х				EOHSAT42	EOHSAT43	
Structural Analysis II.	BMEEOTMAS42	4	_	_				М	5					Х					EOTMAS41	TE90AX07
Rock Mechanics	BMEEOGMAS41	3	1	1				М	6						Χ			EOGMAT41	EOGMAT42	
Underground Structures, Deep Found.	BMEEOGMAS42	3	2	1				М	6	<u> </u>					Х			EOGMAT44		
3D Design	BMEEOHSAS45	3		2				М	6						Χ			EOHSAT42	EOHSAT43	EOFTAT42
Design of Structures Projectwork	BMEEODHAS41	6				2		М	6	_					Х			EOHSAS41	EOHSAS42	EOGMAT44
Theory of Administration, Real-estate Registration	BMEEOUVAT44	3	2					М	7							Х		GT55A001		
Dynamics of Structures	BMEEOTMAS43	3	2				Ш	М	7	<u> </u>						Х		EOTMAT43	TE90AX07	
Major of Buildings	T						,												ı	ı
Steel Buildings	BMEEOHSA-A1	5	3	1				Ε	6						Х			EOHSAS41		
Reinforced Concrete Buildings	BMEEOHSA-A2	5	3	1				Ε	6						Х			EOHSAS42	EOHSAS44	
Building Construction Methodology	BMEEOEMA-A1	2	1	1				Ε	7							Х		EOEMAS43		
Construction Technology	BMEEOHSA-K1	3	1	1				М	7							Х		EOHSAS41	EOHSAS42	
Building Design Projectwork	BMEEOHSA-AP	6				2		М	7							Х		EODHAS41	EOHSA-A1	EOHSA-A2
Diploma Project	BMEEODHA-AD	24						М	8								Χ	EOHSA-AP		

Cross sem.: AFAT09, EMAT12, EMAS42, GMAT42, HSAT19, HSAT42, HSAT43, HSASA2, TMAT05, UVAT22, VVAT42

ſ	2015/16 1st Semester	students			
Ì	Monday	Tuesday	Wednesday	Thursday	Friday
8:15-			EN1 CAD for Civil Engineers	Chemistry for Civ. Eng.	,
-10:00			K.183a	K.184	
10:15-		EN3 CAD for Civil Engineers	EN2 CAD for Civil Engineers		
-12:00		K.183b	K.183a		
12:15-	+Geology K.mf21	EN1,2,3 Surveying I.	EN1 Civil Eng. Represent.	EN1 Geology	
-14:00	#Surveying I. K.mf22	K.GlabA,B,C	K.138	K.184	
14:15-	EN1 Basis of Stat.&Dyn.	EN1 Basis of Stat.&Dyn.		+EN1Basis of St.&Dyn.	
-16:00	K.mf78	K.mf78		K.mf78	
16:15-		Civil Eng. Representation			
-18:00		K.371			
ſ	2015/16 1at Camaatan	l n	Co Chill Engineering 2nd		atu da ata
Į.	2015/16 1st Semester	В	Sc Civil Engineering 2nd year	ar	students
	Monday	Tuesday	Wednesday	Thursday	Friday
	Geoinformatics		+EN1 Dynamics K.376		Soil Mechanics
8:15-	K.f99	Public Works	#EN1 Hydrology I. K.f10		K.375
-10:00	+ Surveying II.	K.mf31	+EN1 GeoinformaticsK.183b		Timber&Masonry Str.
10:15-	K.mf22 Hydrology I. K.f10	Basis of Str. Design		Basics of Env. Eng.	EL111 +EN1 Timber&Masonry Str.
-12:00	EN1 Constr. M. I. MM.L3	K.375		K.375	,
-12.00	+EN1 Roads	Railway Tracks K.f99	Structural Analysis I.	N.375	# Building Constr. Study
12:15-	K.f99	12:15-15.00	K.f10	Dynamics	EN1 Building Constr. Study
-14:00	#EN1 Public Works	Roads	+EN1 Hydraulics I. K.f15	K.mf78	K.375
11.00	K.mf31	K.f86	#Constr. Mat. I. K.389	14.111110	14.070
14:15-	Structural Analysis I.	EN1 Surveying II.	EN1 Soil Mechanics		
	K.f99	K.GLabC	K.mf21		
-16:00	Hydraulics I. K.f15				
[2015/16 1st Semester	BSc Bran	nch of Structural Engineering	g 3rd year	students
] 1	2015/16 1st Semester Monday	BSc Bran	ch of Structural Engineering Wednesday	g 3rd year Thursday	students Friday
8:15-		l I	Wednesday	•	Friday
8:15- -10:00		Tuesday	Wednesday	Thursday	Friday
-10:00	Monday	Tuesday RC Structures II. EL111 Reinf. Concr. Str. K.376	Wednesday +Structural Analysis II.	Thursday EN1 Building Constr. II. K.374 EN1 Building Constr. I. K.375	Friday + EN1 Foundation Eng. K.mf21
-10:00 10:15-	Monday Steel Structures II.	Tuesday RC Structures II. EL111 Reinf. Concr. Str. K.376 +EN1 RC Structures II.	Wednesday +Structural Analysis II. K.374	Thursday EN1 Building Constr. II. K.374 EN1 Building Constr. I. K.375 EN1 Construction Mat. II	Friday + EN1 Foundation Eng. K.mf21 Foundation Eng.
-10:00	Monday	Tuesday RC Structures II. EL111 Reinf. Concr. Str. K.376	Wednesday +Structural Analysis II. K.374 #Constr. Management	Thursday EN1 Building Constr. II. K.374 EN1 Building Constr. I. K.375	Friday + EN1 Foundation Eng. K.mf21
-10:00 10:15-	Monday Steel Structures II.	Tuesday RC Structures II. EL111 Reinf. Concr. Str. K.376 +EN1 RC Structures II.	Wednesday +Structural Analysis II. K.374	Thursday EN1 Building Constr. II. K.374 EN1 Building Constr. I. K.375 EN1 Construction Mat. II	Friday + EN1 Foundation Eng. K.mf21 Foundation Eng. K.mf21
-10:00 10:15- -12:00	Monday Steel Structures II. EL111	Tuesday RC Structures II. EL111 Reinf. Concr. Str. K.376 +EN1 RC Structures II. EL111	Wednesday +Structural Analysis II. K.374 #Constr. Management K.374	Thursday EN1 Building Constr. II. K.374 EN1 Building Constr. I. K.375 EN1 Construction Mat. II MM.L3	Friday + EN1 Foundation Eng. K.mf21 Foundation Eng. K.mf21 + Building Constr. II.
-10:00 10:15- -12:00	Monday Steel Structures II. EL111 EN1 Steel Structures II.	Tuesday RC Structures II. EL111 Reinf. Concr. Str. K.376 +EN1 RC Structures II. EL111 EN1 Constr. Management	Wednesday +Structural Analysis II. K.374 #Constr. Management K.374 #EN1 Structural Analysis II.	Thursday EN1 Building Constr. II. K.374 EN1 Building Constr. I. K.375 EN1 Construction Mat. II MM.L3 Construction Materials II.	Friday + EN1 Foundation Eng. K.mf21 Foundation Eng. K.mf21 + Building Constr. II. K.375
-10:00 10:15- -12:00	Monday Steel Structures II. EL111	Tuesday RC Structures II. EL111 Reinf. Concr. Str. K.376 +EN1 RC Structures II. EL111	Wednesday +Structural Analysis II. K.374 #Constr. Management K.374	Thursday EN1 Building Constr. II. K.374 EN1 Building Constr. I. K.375 EN1 Construction Mat. II MM.L3	Friday + EN1 Foundation Eng. K.mf21 Foundation Eng. K.mf21 + Building Constr. II. K.375 # Building Constr. I.
-10:00 10:15- -12:00	Monday Steel Structures II. EL111 EN1 Steel Structures II. EL111	Tuesday RC Structures II. EL111 Reinf. Concr. Str. K.376 +EN1 RC Structures II. EL111 EN1 Constr. Management	Wednesday +Structural Analysis II. K.374 #Constr. Management K.374 #EN1 Structural Analysis II.	Thursday EN1 Building Constr. II. K.374 EN1 Building Constr. I. K.375 EN1 Construction Mat. II MM.L3 Construction Materials II.	Friday + EN1 Foundation Eng. K.mf21 Foundation Eng. K.mf21 + Building Constr. II. K.375
-10:00 10:15- -12:00 12:15- -14:00	Monday Steel Structures II. EL111 EN1 Steel Structures II.	Tuesday RC Structures II. EL111 Reinf. Concr. Str. K.376 +EN1 RC Structures II. EL111 EN1 Constr. Management K.375	Wednesday +Structural Analysis II. K.374 #Constr. Management K.374 #EN1 Structural Analysis II.	Thursday EN1 Building Constr. II. K.374 EN1 Building Constr. I. K.375 EN1 Construction Mat. II MM.L3 Construction Materials II.	Friday + EN1 Foundation Eng. K.mf21 Foundation Eng. K.mf21 + Building Constr. II. K.375 # Building Constr. I.
-10:00 10:15- -12:00 12:15- -14:00	Monday Steel Structures II. EL111 EN1 Steel Structures II. EL111 Structural Analysis II.	Tuesday RC Structures II. EL111 Reinf. Concr. Str. K.376 +EN1 RC Structures II. EL111 EN1 Constr. Management K.375 Steel Structures	Wednesday +Structural Analysis II. K.374 #Constr. Management K.374 #EN1 Structural Analysis II.	Thursday EN1 Building Constr. II. K.374 EN1 Building Constr. I. K.375 EN1 Construction Mat. II MM.L3 Construction Materials II.	Friday + EN1 Foundation Eng. K.mf21 Foundation Eng. K.mf21 + Building Constr. II. K.375 # Building Constr. I.
-10:00 10:15- -12:00 12:15- -14:00 14:15- -16:00	Monday Steel Structures II. EL111 EN1 Steel Structures II. EL111 Structural Analysis II.	Tuesday RC Structures II. EL111 Reinf. Concr. Str. K.376 +EN1 RC Structures II. EL111 EN1 Constr. Management K.375 Steel Structures	Wednesday +Structural Analysis II. K.374 #Constr. Management K.374 #EN1 Structural Analysis II.	Thursday EN1 Building Constr. II. K.374 EN1 Building Constr. I. K.375 EN1 Construction Mat. II MM.L3 Construction Materials II.	Friday + EN1 Foundation Eng. K.mf21 Foundation Eng. K.mf21 + Building Constr. II. K.375 # Building Constr. I.
-10:00 10:15- -12:00 12:15- -14:00 14:15- -16:00 16:15-	Monday Steel Structures II. EL111 EN1 Steel Structures II. EL111 Structural Analysis II. K.f86	Tuesday RC Structures II. EL111 Reinf. Concr. Str. K.376 +EN1 RC Structures II. EL111 EN1 Constr. Management K.375 Steel Structures K.374	Wednesday +Structural Analysis II. K.374 #Constr. Management K.374 #EN1 Structural Analysis II. K.f12	Thursday EN1 Building Constr. II. K.374 EN1 Building Constr. I. K.375 EN1 Construction Mat. II MM.L3 Construction Materials II. MM105	Friday + EN1 Foundation Eng. K.mf21 Foundation Eng. K.mf21 + Building Constr. II. K.375 # Building Constr. I.
-10:00 10:15- -12:00 12:15- -14:00 14:15- -16:00 16:15-	Monday Steel Structures II. EL111 EN1 Steel Structures II. EL111 Structural Analysis II.	Tuesday RC Structures II. EL111 Reinf. Concr. Str. K.376 +EN1 RC Structures II. EL111 EN1 Constr. Management K.375 Steel Structures K.374	Wednesday +Structural Analysis II. K.374 #Constr. Management K.374 #EN1 Structural Analysis II.	Thursday EN1 Building Constr. II. K.374 EN1 Building Constr. I. K.375 EN1 Construction Mat. II MM.L3 Construction Materials II. MM105	Friday + EN1 Foundation Eng. K.mf21 Foundation Eng. K.mf21 + Building Constr. II. K.375 # Building Constr. I.
-10:00 10:15- -12:00 12:15- -14:00 14:15- -16:00 16:15-	Monday Steel Structures II. EL111 EN1 Steel Structures II. EL111 Structural Analysis II. K.f86	Tuesday RC Structures II. EL111 Reinf. Concr. Str. K.376 +EN1 RC Structures II. EL111 EN1 Constr. Management K.375 Steel Structures K.374	Wednesday +Structural Analysis II. K.374 #Constr. Management K.374 #EN1 Structural Analysis II. K.f12	Thursday EN1 Building Constr. II. K.374 EN1 Building Constr. I. K.375 EN1 Construction Mat. II MM.L3 Construction Materials II. MM105	Friday + EN1 Foundation Eng. K.mf21 Foundation Eng. K.mf21 + Building Constr. II. K.375 # Building Constr. I. K.138
-10:00 10:15- -12:00 12:15- -14:00 14:15- -16:00 16:15-	Monday Steel Structures II. EL111 EN1 Steel Structures II. EL111 Structural Analysis II. K.f86	Tuesday RC Structures II. EL111 Reinf. Concr. Str. K.376 +EN1 RC Structures II. EL111 EN1 Constr. Management K.375 Steel Structures K.374	Wednesday +Structural Analysis II. K.374 #Constr. Management K.374 #EN1 Structural Analysis II. K.f12	Thursday EN1 Building Constr. II. K.374 EN1 Building Constr. I. K.375 EN1 Construction Mat. II MM.L3 Construction Materials II. MM105	Friday + EN1 Foundation Eng. K.mf21 Foundation Eng. K.mf21 + Building Constr. II. K.375 # Building Constr. I. K.138
-10:00 10:15- -12:00 12:15- -14:00 14:15- -16:00 16:15- -18:00 8:15- -10:00	Monday Steel Structures II. EL111 EN1 Steel Structures II. EL111 Structural Analysis II. K.f86 2015/16 1st Semester Monday	Tuesday RC Structures II. EL111 Reinf. Concr. Str. K.376 +EN1 RC Structures II. EL111 EN1 Constr. Management K.375 Steel Structures K.374	Wednesday +Structural Analysis II. K.374 #Constr. Management K.374 #EN1 Structural Analysis II. K.f12 ch of Structural Engineering Wednesday Composite Building Str. Composite Building Str.	Thursday EN1 Building Constr. II. K.374 EN1 Building Constr. I. K.375 EN1 Construction Mat. II MM.L3 Construction Materials II. MM105	Friday + EN1 Foundation Eng. K.mf21 Foundation Eng. K.mf21 + Building Constr. II. K.375 # Building Constr. I. K.138
-10:00 10:15- -12:00 12:15- -14:00 14:15- -16:00 16:15- -18:00 8:15- -10:00 10:15-	Monday Steel Structures II. EL111 EN1 Steel Structures II. EL111 Structural Analysis II. K.f86 2015/16 1st Semester Monday Urban and Reg. Dev.	Tuesday RC Structures II. EL111 Reinf. Concr. Str. K.376 +EN1 RC Structures II. EL111 EN1 Constr. Management K.375 Steel Structures K.374	Wednesday +Structural Analysis II. K.374 #Constr. Management K.374 #EN1 Structural Analysis II. K.f12 ach of Structural Engineering Wednesday Composite Building Str. Composite Building Str. Steel Buildings	Thursday EN1 Building Constr. II. K.374 EN1 Building Constr. II. K.375 EN1 Construction Mat. II MM.L3 Construction Materials II. MM105 g 4th year Thursday +Strength. of Structures #Strength. of Structures	Friday + EN1 Foundation Eng. K.mf21 Foundation Eng. K.mf21 + Building Constr. II. K.375 # Building Constr. I. K.138
-10:00 10:15- -12:00 12:15- -14:00 14:15- -16:00 16:15- -18:00 8:15- -10:00 10:15- -12:00	Monday Steel Structures II. EL111 EN1 Steel Structures II. EL111 Structural Analysis II. K.f86 2015/16 1st Semester Monday Urban and Reg. Dev.	Tuesday RC Structures II. EL111 Reinf. Concr. Str. K.376 +EN1 RC Structures II. EL111 EN1 Constr. Management K.375 Steel Structures K.374 BSc Bran	Wednesday +Structural Analysis II. K.374 #Constr. Management K.374 #EN1 Structural Analysis II. K.f12 #Ch of Structural Engineering Wednesday Composite Building Str. Composite Buildings EL111	Thursday EN1 Building Constr. II. K.374 EN1 Building Constr. II. K.375 EN1 Construction Mat. II MM.L3 Construction Materials II. MM105 g 4th year Thursday +Strength. of Structures #Strength. of Structures EL111	Friday + EN1 Foundation Eng. K.mf21 Foundation Eng. K.mf21 + Building Constr. II. K.375 # Building Constr. I. K.138
-10:00 10:15- -12:00 12:15- -14:00 14:15- -16:00 16:15- -18:00 8:15- -10:00 10:15- -12:00 12:15-	Monday Steel Structures II. EL111 EN1 Steel Structures II. EL111 Structural Analysis II. K.f86 2015/16 1st Semester Monday Urban and Reg. Dev.	Tuesday RC Structures II. EL111 Reinf. Concr. Str. K.376 +EN1 RC Structures II. EL111 EN1 Constr. Management K.375 Steel Structures K.374 BSc Bran Tuesday Reinf. Concr. Buildings	Wednesday +Structural Analysis II. K.374 #Constr. Management K.374 #EN1 Structural Analysis II. K.f12 #Ch of Structural Engineering Wednesday Composite Building Str. Steel Buildings EL111 EN1 Steel Buildings	Thursday EN1 Building Constr. II. K.374 EN1 Building Constr. I. K.375 EN1 Construction Mat. II MM.L3 Construction Materials II. MM105 g 4th year Thursday +Strength. of Structures #Strength. of Structures EL111 EN1 Timber Structures	Friday + EN1 Foundation Eng. K.mf21 Foundation Eng. K.mf21 + Building Constr. II. K.375 # Building Constr. I. K.138
-10:00 10:15- -12:00 12:15- -14:00 14:15- -16:00 16:15- -18:00 8:15- -10:00 10:15- -12:00 12:15- -14:00	Monday Steel Structures II. EL111 EN1 Steel Structures II. EL111 Structural Analysis II. K.f86 2015/16 1st Semester Monday Urban and Reg. Dev.	Tuesday RC Structures II. EL111 Reinf. Concr. Str. K.376 +EN1 RC Structures II. EL111 EN1 Constr. Management K.375 Steel Structures K.374 BSc Bran	Wednesday +Structural Analysis II. K.374 #Constr. Management K.374 #EN1 Structural Analysis II. K.f12 #Ch of Structural Engineering Wednesday Composite Building Str. Composite Buildings EL111	Thursday EN1 Building Constr. II. K.374 EN1 Building Constr. I. K.375 EN1 Construction Mat. II MM.L3 Construction Materials II. MM105 g 4th year Thursday +Strength. of Structures #Strength. of Structures EL111 EN1 Timber Structures Reinf. Concr. Buildings	Friday + EN1 Foundation Eng. K.mf21 Foundation Eng. K.mf21 + Building Constr. II. K.375 # Building Constr. I. K.138
-10:00 10:15- -12:00 12:15- -14:00 14:15- -16:00 16:15- -18:00 8:15- -10:00 10:15- -12:00 12:15- -14:00 14:00-	Monday Steel Structures II. EL111 EN1 Steel Structures II. EL111 Structural Analysis II. K.f86 2015/16 1st Semester Monday Urban and Reg. Dev.	Tuesday RC Structures II. EL111 Reinf. Concr. Str. K.376 +EN1 RC Structures II. EL111 EN1 Constr. Management K.375 Steel Structures K.374 BSc Bran Tuesday Reinf. Concr. Buildings	Wednesday +Structural Analysis II. K.374 #Constr. Management K.374 #EN1 Structural Analysis II. K.f12 #Ch of Structural Engineering Wednesday Composite Building Str. Steel Buildings EL111 EN1 Steel Buildings	Thursday EN1 Building Constr. II. K.374 EN1 Building Constr. II. K.375 EN1 Construction Mat. II	Friday + EN1 Foundation Eng. K.mf21 Foundation Eng. K.mf21 + Building Constr. II. K.375 # Building Constr. I. K.138
-10:00 10:15- -12:00 12:15- -14:00 14:15- -16:00 16:15- -18:00 8:15- -10:00 10:15- -12:00 12:15- -14:00 14:00- -16:00	Monday Steel Structures II. EL111 EN1 Steel Structures II. EL111 Structural Analysis II. K.f86 2015/16 1st Semester Monday Urban and Reg. Dev.	Tuesday RC Structures II. EL111 Reinf. Concr. Str. K.376 +EN1 RC Structures II. EL111 EN1 Constr. Management K.375 Steel Structures K.374 BSc Bran Tuesday Reinf. Concr. Buildings	Wednesday +Structural Analysis II. K.374 #Constr. Management K.374 #EN1 Structural Analysis II. K.f12 #Ch of Structural Engineering Wednesday Composite Building Str. Steel Buildings EL111 EN1 Steel Buildings	Thursday EN1 Building Constr. II. K.374 EN1 Building Constr. I. K.375 EN1 Construction Mat. II MM.L3 Construction Materials II. MM105 g 4th year Thursday +Strength. of Structures #Strength. of Structures EL111 EN1 Timber Structures Reinf. Concr. Buildings EL111 Th. of Adm., Real Est. R.	Friday + EN1 Foundation Eng. K.mf21 Foundation Eng. K.mf21 + Building Constr. II. K.375 # Building Constr. I. K.138
-10:00 10:15- -12:00 12:15- -14:00 14:15- -16:00 16:15- -18:00 8:15- -10:00 10:15- -12:00 12:15- -14:00 14:00-	Monday Steel Structures II. EL111 EN1 Steel Structures II. EL111 Structural Analysis II. K.f86 2015/16 1st Semester Monday Urban and Reg. Dev.	Tuesday RC Structures II. EL111 Reinf. Concr. Str. K.376 +EN1 RC Structures II. EL111 EN1 Constr. Management K.375 Steel Structures K.374 BSc Bran Tuesday Reinf. Concr. Buildings	Wednesday +Structural Analysis II. K.374 #Constr. Management K.374 #EN1 Structural Analysis II. K.f12 #Ch of Structural Engineering Wednesday Composite Building Str. Steel Buildings EL111 EN1 Steel Buildings	Thursday EN1 Building Constr. II. K.374 EN1 Building Constr. II. K.375 EN1 Construction Mat. II	Friday + EN1 Foundation Eng. K.mf21 Foundation Eng. K.mf21 + Building Constr. II. K.375 # Building Constr. I. K.138

Structural Engineering

Cross semesters

Civil Engineering

Curriculum of MSc in Structural Engineering, Major in Computational Structural Engineering for Study Abroad and Exchange students

Only for MSc in Structural Engineering Students

Subjects	Semesters	(lect/sem/exa	Pre-requisites			
Név	Kód	1	2	3	1	2
Advanced Mechanics	BMEEOTMMST9	2/2/e/4				
Numerical Methods	BMEEOFTMKT2		1/2/e/3			
Database Systems	BMEEOFTMKT3	2/0/t/2				
Finite Element Method I.	BMEEOTMMST0	2/0/e/2				
FEM Modelling of Structures	BMEEOHSMB01	5d/t/2			MST0!	
Structural Reliability	BMEEOHSMST5	2/0/t/2				
Structural Dynamics	BMEEOTMMB02	2/2/t/5				
Stability of Structures	BMEEOTMMB03	2/2/e/5				
Material Models and Plasticity	BMEEOTMMB12		2/2/e/4			
Finite Element Method II.	BMEEOTMMB13		2/0/t/2		MB01	
Diploma Project	BMEEODHMSDM			t/20	min 56	credits

Differentiated Subjects

Numerical Models for Structures	BMEEOTMMB06		2/0/t/3		
Structural Analysis Theory	BMEEOTMMB07	1/1/f/3			
Seismic Design	BMEEOHSMC04		1/1/t/3	MB02	
FEM Based Structural Design	BMEEOHSMB09		1/2/t/4	MB01	MB03
Geotechnical Design	BMEEOGMMCT1		2/1/e/4		
Numerical Modelling in Geotechnics	BMEEOGMMC05		1/1/t/3		
Extreme Actions of Structures	BMEEOHSMB10	2/0/t/3			
Fracture Mechanics and Fatigue	BMEEOHSMB11		3/0/e/4		

Ī	2015/16/1. félév MSc in Computational Structural Engineering Fall semester								
	Monday	Thuesday	Wednesday	Thursday	Friday				
8:15-				Extr. Actions of Str.					
-9:00				BMEEOHSMB10	EN1 Advanced Mechanics				
9:15-				EA					
-10:00				K.mf78					
10:15-		Structural Dynamics			Structural Reliability				
-11:00		BMEEOTMMB02	EN1 Stability os Structures		BMEEOHSMST5				
11:15-		EA	K.mf78		EA				
-12:00		K.mf78			K.mf78				
12:15-	Finite Element Method I.	Stability of Structures							
-13:00	BMEEOTMMST0	BMEEOTMMB03			EN1 Structural Dynamics				
13:15-	EA	EA			K.mf78				
-14:00	K.mf78	K.mf78							
14:15-			Advanced Mechanics		Database Systems				
-15:00			BMEEOTMMST9		BMEEOFTMKT3				
15:15-			EA		EA				
-16:00			K.mf78		K.183a				
16:15-			Structural A. Theory						
-17:00			BMEEOTMMB07						
17:15-			EA, K.mf78						
-18:00			EN1 Structural A. Theory						