

### Computer Engineering BSc 1th Semester

(created on 26.07.2023)

Day	From	Till	Subject	Code	Course	Type	Weeks	Lecturers	Rooms
Monday	08:15	10:00	English for Electrical Engineering and Informatics	BMEGT60Z950	H8Sz16_EforEL1	Excercise	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Furka Ildikó Zsuzsanna, Kiss Mónika, Szabó Katalin	
Monday	10:15	12:00	Calculus 1 for Informaticians	BMETE90AX21	ENO	Lecture	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Molnár Zoltán Gábor, Nagy Ilona, Dr. Nagy Katalin	E407
Monday	12:15	14:00	Introduction to the Theory of Computing 1	BMEVISZAA06	A0	Lecture	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Csákány Rita	QBF08
Monday	14:15	16:00	Basics of Electrical and Electronic Systems	BMEVIETAA00	2_EA	Lecture	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Berényi Richárd, Dr. Dudás Levente, Dr. Géczy Attila	QBF08
Monday	18:15	20:00	Midterm Test	BMEVIDHZH00	VIVI BSc 1. félév	Lecture	1,2,3,4,5,6,7,8,9,10,11,12		
Monday	18:15	20:00	Midterm Test	BMEVIDHZH00	VIVI BSc 1. félév	Lecture	13,14		
Tuesday	08:15	10:00	Digital Design	BMEVIMIAA03	EA	Lecture	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Pálfi Vilmos	
Tuesday	10:15	12:00	Calculus 1 for Informaticians	BMETE90AX21	ENO	Lecture	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Molnár Zoltán Gábor, Nagy Ilona, Dr. Nagy Katalin	R512
Tuesday	12:15	14:00	Introduction to the Theory of Computing 1	BMEVISZAA06	A0	Lecture	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Csákány Rita	QBF08
Tuesday	14:15	16:00	Introduction to the Theory of Computing 1	BMEVISZAA06	A3	Excercise	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Csákány Rita	
Tuesday	16:15	18:00	Hungarian Language and Culture for SH Students 1.	BMEGT60Z9H1	K16_VI4	Excercise	5,6,7,8,9,10,11,12,13,14		
Tuesday	16:15	18:00	Hungarian Language and Culture for SH Students 1.	BMEGT60Z9H1	K16_VI2	Excercise	5,6,7,8,9,10,11,12,13,14		
Tuesday	16:15	18:00	Hungarian Language and Culture for SH Students 1.	BMEGT60Z9H1	K16_VI5	Excercise	5,6,7,8,9,10,11,12,13,14		
Tuesday	16:15	18:00	Hungarian Language and Culture for SH Students 1.	BMEGT60Z9H1	K16_VI3	Excercise	5,6,7,8,9,10,11,12,13,14		

Tuesday	16:15	18:00	Hungarian Language and Culture for SH Students 1.	BMEGT60Z9H1	K16_VI1	Excercise	5,6,7,8,9,10,11,12,13,14		
Tuesday	18:15	20:00	Midterm Test	BMEVIDHZH00	VIVI BSc 1. félév	Lecture	13,14		
Tuesday	18:15	20:00	Midterm Test	BMEVIDHZH00	VIMI BSc 1. félév	Lecture	1,2,3,4,5,6,7,8,9,10,11,12		
Tuesday	18:15	20:00	Midterm Test	BMEVIDHZH00	VIMI BSc 1. félév	Lecture	13,14		
Wednesday	08:15	10:00	Basics of Programming 1	BMEVIEEAA00	AE	Lecture	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Horváth Gábor, Dr. Németh Márton, Kohári Zsolt	E1C
Wednesday	08:15	10:00	Basics of Programming 1	BMEVIHIAA01	EA	Lecture	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Horváth Gábor, Dr. Németh Márton, Kohári Zsolt	E1C
Wednesday	10:15	12:00	Introduction to the Theory of Computing 1	BMEVISZAA06	A2	Excercise	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Csákány Rita	R506
Wednesday	12:15	14:00	Calculus 1 for Informaticians	BMETE90AX21	EN1	Excercise	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Molnár Zoltán Gábor, Nagy Ilona	R508
Wednesday	12:15	14:00	Introduction to the Theory of Computing 1	BMEVISZAA06	A1	Excercise	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Csákány Rita	IB147
Wednesday	14:15	16:00	University Experience 1	BMEVIDHAAI1	ENG	Excercise	1,2,3,4,5,6,7,8,9,10,11,12,13,14		
Wednesday	16:15	18:00	English for Electrical Engineering and Informatics	BMEGT60Z950	H8Sz16_EforEL1	Excercise	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Furka Ildikó Zsuzsanna, Kiss Mónika, Szabó Katalin	
Wednesday	18:15	20:00	Midterm Test	BMEVIDHZH00	VIMI BSc 1. félév	Lecture	13,14		
Thursday	08:15	10:00	Midterm Test	BMEVIDHZH00	VIVI BSc 1. félév	Lecture	13,14		
Thursday	08:15	10:00	Midterm Test	BMEVIDHZH00	VIVI BSc 1. félév	Lecture	1,2,3,4,5,6,7,8,9,10,11,12		
Thursday	10:15	12:00	Basics of Programming 1	BMEVIEEAA00	AL	Laboratory	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Horváth Gábor, Dr. Németh Márton, Kohári Zsolt	R4D

Thursday	12:15	14:00	Basics of Programming 1	BMEVIEEAA00	AL2	Laboratory	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Horváth Gábor, Dr. Németh Márton, Kohári Zsolt	R4K,R4D
Thursday	14:15	15:00	Basics of Physics	BMETE11AX52	IE0	Lecture	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dobos Gábor, Dr. Hárs György	
Thursday	15:15	16:00	Basics of Physics	BMETE11AX52	IE1	Excercise	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dobos Gábor, Dr. Hárs György	
Thursday	16:15	17:00	Digital Design	BMEVIMIAA03	GA	Excercise	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Pálfi Vilmos	IB413,IE226
Thursday	17:15	18:00	Digital Design	BMEVIMIAA03	LA1	Laboratory	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Eredics Péter	IE226
Thursday	17:15	18:00	Digital Design	BMEVIMIAA03	LA2	Laboratory	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Eredics Péter	IB413
Friday	08:15	10:00	Midterm Test	BMEVIDHZH00	VIMI BSc 1. félév	Lecture	1,2,3,4,5,6,7,8,9,10,11,12		
Friday	08:15	10:00	Midterm Test	BMEVIDHZH00	VIMI BSc 1. félév	Lecture	13,14		
Friday	12:15	14:00	Basics of Programming 1	BMEVIEEAA00	AG	Excercise	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Horváth Gábor, Dr. Németh Márton, Kohári Zsolt	QBF08,QBF11
Friday	14:15	18:00	Basics of Electrical and Electronic Systems	BMEVIETAA00	2_LA	Laboratory	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Berényi Richárd, Dr. Dudás Levente, Dr. Géczy Attila	QBP