

### Electrical Engineering BSc 6th Semester

(created on 19.01.2022)

Day	From	Till	Subject	Code	Course	Type	Weeks	Lecturers	Rooms
Monday	08:15	10:00	Embedded Operating Systems and Client Applications	BMEVIAUAC07	AE	Lecture	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Rajacsics Tamás, Szabó Zoltán, Dr. Kovács Tibor	QBF11
Monday	10:15	12:00	Business Law	BMEGT55A001	EEN07BM	Lecture	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Vértesy László, Dr. Grad-Gyenge Anikó	
Monday	14:15	16:00	Microelectronics	BMEVIEEAB00	ae	Lecture	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Szabó Péter Gábor, Dr. Poppe András	QB309
Monday	16:15	20:00	Laboratory Exercises 2.	BMEVIMIAC13	H31E	Laboratory	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Orosz György	QBP
Tuesday	08:15	10:00	Midterm Test	BMEVIDHZH00	VIVI BSc 6. félév	Lecture	1,2,3,4,5,6,7,8,9,10,11,12,13,14		
Tuesday	14:15	18:00	Microcontroller Laboratory Exercises	BMEVIAUAC08	LA	Laboratory	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Tevesz Gábor, Szabó Zoltán, Dr. Kovács Tibor	
Tuesday	14:15	16:00	High Frequency System Techniques	BMEVIHVAC04	GA	Excercise	2,4,6,8,10,12,14	Dr. Nagy Lajos	V1109
Wednesday	08:15	10:00	Micro- and Macroeconomics	BMEGT30A001	EEN34BM	Lecture	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Elekes Andrea	
Wednesday	14:15	18:00	Radio Systems and Applications Laboratory	BMEVIHVAC06	LA	Laboratory	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Lénárt Ferenc	
Thursday	08:15	10:00	Embedded Operating Systems and Client Applications	BMEVIAUAC07	AGY	Excercise	2,4,6,8,10,12,14	Rajacsics Tamás, Szabó Zoltán, Dr. Kovács Tibor	QBF11
Thursday	10:15	12:00	High Frequency System Techniques	BMEVIHVAC04	EA	Lecture	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Nagy Lajos	V1109
Thursday	12:15	14:00	Micro- and Macroeconomics	BMEGT30A001	EEN34BM	Lecture	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Elekes Andrea	
Thursday	14:15	16:00	Engineering Management Methods	BMEVITMAK47	AE1	Lecture	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Kunsági László	IE220
Friday	08:15	10:00	Microelectronics	BMEVIEEAB00	al2	Laboratory	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Szabó Péter Gábor, Dr. Poppe András	QB-310
Friday	10:15	12:00	Microelectronics	BMEVIEEAB00	al1	Laboratory	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Szabó Péter Gábor, Dr. Poppe András	QB-310
Friday	14:15	16:00	Midterm Test	BMEVIDHZH00	VIVI BSc 6. félév	Lecture	1,2,3,4,5,6,7,8,9,10,11,12,13,14		