

Electrical Engineering BSc 5th Semester
(created on 22.08.2025)

Day	From	Till	Subject	Code	Course	Type	Weeks	Lecturers	Rooms
Monday	08:15	10:00	Embedded Software Development	BMEVIMIAC17	GA	Excercise	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Krébesz Tamás István, Dr. Orosz György	IE224
Monday	10:15	12:00	Electronics 2	BMEVIAUAC11	AE	Lecture	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Kökényesi Tamás	QBF10
Monday	14:15	16:00	Microcontroller Based Systems	BMEVIAUAC12	AE	Lecture	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Kiss Domokos, Kovács Viktor	QBF15
Monday	14:15	16:00	Microcontroller Based Systems	BMEVIAUAC12	AEe	Lecture	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Kiss Domokos, Kovács Viktor	QBF15
Monday	14:15	16:00	High Frequency Systems	BMEVIHVAC08	EA	Lecture	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Farkasvölgyi Andrea	V1104
Monday	14:15	16:00	Electrical Equipment and Insulations	BMEVIVEAC11	2526_1_VIVEAC11_elm _angol	Lecture	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Cselkó Richárd, Dr. Szedenik Norbert	V1323
Tuesday	10:15	12:00	Electronics 2	BMEVIAUAC11	AE	Lecture	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Kökényesi Tamás	QBF10
Tuesday	14:15	16:00	Informatics 2	BMEVIAUAC10	AE	Lecture	2,4,6,8,10,12,14	Dr. Dunaev Dmitriy	QBF15
Tuesday	14:15	16:00	Informatics 2	BMEVIAUAC10	AE	Lecture	1,3,5,7,9,11,13	Dr. Dunaev Dmitriy	QBF15
Tuesday	18:15	20:00	Midterm Test	BMEVIDHZH00	VIVI BSc 5. félév	Lecture	1,2,3,4,5,6,7,8,9,10,11,12,13,14		
Wednesday	08:15	10:00	The Role of Mobile Networks in Digitization	BMEVIHIAC10	EA	Lecture	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Szabó Sándor	QBF10
Wednesday	08:15	10:00	Embedded Software Development	BMEVIMIAC17	EA	Lecture	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Krébesz Tamás István, Dr. Orosz György	IE225
Wednesday	08:15	10:00	Electrical Machines and Drives	BMEVIVEAC10	2526_1_VIVEAC10_elm _angol	Lecture	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Veszprémi Károly, Dr. Szabó Gergely, Horváth Sándor Rajmund	
Wednesday	10:15	12:00	Informatics 2	BMEVIAUAC10	AE	Lecture	1,3,5,7,9,11,13	Dr. Dunaev Dmitriy	QBF15
Wednesday	10:15	12:00	Informatics 2	BMEVIAUAC10	AL	Laboratory	2,4,6,8,10,12,14	Dr. Dunaev Dmitriy	
Wednesday	14:15	16:00	Robotized Manufacuring Systems	BMEVIIIAC06	AE	Lecture	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Kiss Bálint, Gincsiné Dr. Szádeczky-Kardoss Emese	IB310
Wednesday	14:15	16:00	Networking Technologies and Applications	BMEVITMAC09	AE1	Lecture	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Máté Miklós	IE218
Wednesday	14:15	16:00	Networking Technologies and Applications	BMEVITMAC09	AER1	Lecture	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Máté Miklós	IE219
Wednesday	14:15	16:00	Innovative Technologies in Electrotechnics	BMEVIVEAC17	2526_1_VIVEAC17_elm _angol	Lecture	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Tamus Zoltán Ádám	

Thursday	08:15	10:00	Robotized Manufacturing Systems	BMEVIIIAC06	AG	Excercise	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Kiss Bálint, Gincsiné Dr. Szádeczky-Kardoss Emese	IL406
Thursday	08:15	10:00	Networking Technologies and Applications	BMEVITMAC09	AG1	Excercise	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Máté Miklós, Moldován István	
Thursday	08:15	10:00	Networking Technologies and Applications	BMEVITMAC09	AGER1	Excercise	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Máté Miklós	
Thursday	08:15	10:00	Electrical Machines and Drives	BMEVIVEAC10	2526_1_VIVEAC10_gyak_angol	Excercise	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Veszprémi Károly, Dr. Szabó Gergely, Horváth Sándor Rajmund	
Thursday	14:15	16:00	Microcontroller Based Systems	BMEVIAUAC12	AGY	Excercise	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Kiss Domokos, Kovács Viktor	
Thursday	14:15	16:00	Microcontroller Based Systems	BMEVIAUAC12	AGYe	Excercise	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Kiss Domokos, Kovács Viktor	QBF15
Thursday	14:15	16:00	High Frequency Systems	BMEVIHVAC08	GA	Excercise	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Farkasölgyi Andrea	V1104
Thursday	14:15	16:00	Electrical Equipment and Insulations	BMEVIVEAC11	2526_1_VIVEAC11_gyak_angol	Excercise	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Cselkó Richárd, Dr. Szedenik Norbert	V1323
Thursday	16:15	20:00	Laboratory Exercises 1	BMEVIMIAC14	C31E	Laboratory	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Dülk Ivor	QBP
Thursday	16:15	20:00	Laboratory Exercises 1	BMEVIMIAC14	C32E	Laboratory	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Dülk Ivor	QBP
Friday	08:15	10:00	Electronics 2	BMEVIAUAC11	AGY	Excercise	2,4,6,8,10,12,14	Kökényesi Tamás	QBF15
Friday	10:15	12:00	The Role of Mobile Networks in Digitization	BMEVIHIAC10	GA	Excercise	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Szabó Sándor	IE220
Friday	10:15	12:00	Innovative Technologies in Electrotechnics	BMEVIVEAC17	2526_1_VIVEAC17_gyak_angol	Excercise	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Tamus Zoltán Ádám	
Friday	14:15	16:00	Midterm Test	BMEVIDHZH00	VIVI BSc 5. félév	Lecture	1,2,3,4,5,6,7,8,9,10,11,12,13,14		