

**Electrical Engineering MSc 0 Semester All\_spec Start Fall or Spring 2024**

(created on 13.07.2024)

Day	From	Till	Subject	Code	Course	Type	Weeks	Lecturers	Rooms
Monday	08:15	10:00	Quantum Communication Networks	BMEVIHIMA25	EA	Lecture	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Bacsárdi László, Dr. Gerhátné Udvary Eszter, Dr. Imre Sándor	
Monday	08:15	10:00	Smart City Services and Applications	BMEVITMMA16	AE1	Lecture	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Vida Rolland	
Monday	08:15	10:00	Computer Aided Design in Building's Electricity	BMEVIVEMA23	2425_1_VIVEMA23_elm_angol	Lecture	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Kiss István, Dr. Iváncsy Tamás	
Monday	10:15	12:00	Artificial Intelligence Based Control	BMEVIIMB06	AE	Lecture	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Harmati István	IB310
Monday	14:15	16:00	Advanced Mathematics for Electrical Engineers - Stochastics	BMETE90MX80	B0	Lecture	1,2,3,4,5,6,7,8,9,10,11,12,13,14		
Tuesday	08:15	12:00	Intelligent Embedded Systems Laboratory	BMEVIMIMA21	LA	Laboratory	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Bank Balázs Lajos, Dr. Orosz György	IE225
Tuesday	08:15	12:00	Power Systems Laboratory 1	BMEVIVEMA16	2425_1_VIVEMA16_lab_angol	Laboratory	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Kiss Péter	
Wednesday	08:15	10:00	Photonics Devices	BMEVIETMA13	2_EA	Lecture	1,3,5,7,9,11,13	Dr. Hurtony Tamás József	V1102
Wednesday	08:15	10:00	Photonics Devices	BMEVIETMA13	2_EA	Lecture	2,4,6,8,10,12,14	Dr. Hurtony Tamás József	V1102
Wednesday	08:15	10:00	Electrical Insulations and Discharges	BMEVIVEMA19	2425_1_VIVEMA19_elm_angol	Lecture	2,4,6,8,10,12,14	Dr. Tamus Zoltán Ádám, Dr. Berta István	
Wednesday	08:15	10:00	Electrical Insulations and Discharges	BMEVIVEMA19	2425_1_VIVEMA19_elm_angol	Lecture	1,3,5,7,9,11,13	Dr. Tamus Zoltán Ádám, Dr. Berta István	
Wednesday	10:15	12:00	Advanced Mobile and Wireless Networks	BMEVIHIMA16	GA	Excercise	2,4,6,8,10,12,14	Dr. Bokor László	IB111
Wednesday	10:15	12:00	Artificial Intelligence Based Control	BMEVIIMB06	AG	Excercise	1,3,5,7,9,11,13	Dr. Harmati István	IB310
Wednesday	10:15	12:00	Embedded Artificial Intelligence	BMEVIMIMA22	GA	Excercise	2,4,6,8,10,12,14	Dr. Renczes Balázs, Sárközy Péter	
Wednesday	10:15	12:00	Protection Systems and Measurement Technology	BMEVIVEMA17	2425_1_VIVEMA17_gyak_angol	Excercise	2,4,6,8,10,12,14	Dr. Kiss Péter, Dr. Mohos András	
Wednesday	14:15	16:00	Smart City Services and Applications	BMEVITMMA16	AG1	Excercise	2,4,6,8,10,12,14		
Wednesday	14:15	16:00	Computer Aided Design in Building's Electricity	BMEVIVEMA23	2425_1_VIVEMA23_gyak_angol	Excercise	2,4,6,8,10,12,14	Dr. Kiss István, Dr. Iváncsy Tamás	

Wednesday	16:15	18:00	Quantum Communication Networks	BMEVIHIMA25	GA	Excercise	2,4,6,8,10,12,14	Dr. Bacsárdi László, Dr. Gerhátné Udvary Eszter, Dr. Imre Sándor	
Thursday	08:15	10:00	Photonics Devices	BMEVIETMA13	2_EA	Lecture	1,3,5,7,9,11,13	Dr. Hurtony Tamás József	E305ab
Thursday	08:15	10:00	Photonics Devices	BMEVIETMA13	2_GyA	Excercise	2,4,6,8,10,12,14	Dr. Bonyár Attila, Dr. Hurtony Tamás József	E305ab
Thursday	08:15	10:00	Electrical Insulations and Discharges	BMEVIVEMA19	2425_1_VIVEMA19_elm _angol	Lecture	1,3,5,7,9,11,13	Dr. Tamus Zoltán Ádám, Dr. Berta István	
Thursday	08:15	10:00	Electrical Insulations and Discharges	BMEVIVEMA19	2425_1_VIVEMA19_gyak _angol	Excercise	2,4,6,8,10,12,14	Dr. Tamus Zoltán Ádám, Dr. Berta István	
Thursday	10:15	12:00	Advanced Mobile and Wireless Networks	BMEVIHIMA16	EA	Lecture	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Bokor László	
Thursday	10:15	12:00	Embedded Artificial Intelligence	BMEVIMIMA22	EA	Lecture	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Renczes Balázs, Sárközy Péter	
Thursday	10:15	12:00	Protection Systems and Measurement Technology	BMEVIVEMA17	2425_1_VIVEMA17_elm _angol	Lecture	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Kiss Péter, Dr. Mohos András	
Thursday	14:15	16:00	Advanced Mathematics for Electrical Engineers - Stochastics	BMETE90MX80	B0	Lecture	1,2,3,4,5,6,7,8,9,10,11,12,13,14		