

Computer Engineering MSc 1st Semester (Start: '25 Spring, '24 Fall)

(created on 23.02.2025)

Day	From	Till	Subject	Code	Course	Type	Weeks	Lecturers	Rooms
Monday	08:15	10:00	System Optimisation	BMEVISZMA10	A0	Lecture	1,2,3,4,5,6,7,8,9,10,12,13,14,15	Mukkamala Venkata Srinivasa Padmini	IB139
Monday	10:15	12:00	Model-based Software Development	BMEVIAUMA22	AE	Lecture	1,2,3,4,5,6,7,8,9,10,12,13,14,15	Dr. Mezei Gergely, Dr. Kovács Tibor, Dr. Semeráth Oszkár, Dr. Simon Balázs, Somogyi Ferenc Attila, Somogyi Norbert Zsolt	QB203
Monday	10:15	12:00	Machine Learning	BMEVIMIMA27	EA	Lecture	1,2,3,4,5,6,7,8,9,10,12,13,14,15	Dr. Bolgár Bence Márton, Dr. Antal Péter	IE224
Monday	14:15	17:00	Formal Methods	BMEVIMIMA26	EA	Lecture	1,2,3,4,5,6,7,8,9,10,12,13,14,15	Bajczi Levente, Dr. Majzik István, Graics Bence	IE320
Monday	18:15	20:00	Midterm Test	BMEVIDHZH00	MSc_Infó	Lecture	1,2,3,4,5,6,7,8,9,10,12,13,14,15		
Tuesday	08:15	12:00	Business Intelligence Laboratory	BMEVIAUMB09	AL	Laboratory	1,2,3,4,5,6,7,8,9,10,12,13,14,15	Békési Gergő Bendegúz, Dr. Ekler Péter, Pomázi Krisztián Dániel, Sik Tamás Dávid, Dr. Kovács Tibor	
Tuesday	08:15	12:00	Advanced Data Analysis Methods Laboratory	BMEVITMMB10	AL1	Laboratory	1,2,3,4,5,6,7,8,9,10,12,13,14,15	Dr. Bolgár Bence Márton, Dr. Gyires-Tóth Bálint Pál, Dr. Toka László, Hadházi Dániel	
Wednesday	08:15	10:00	Quantum Computers and their Applications	BMEVIHIMA24	EA	Lecture	1,2,3,4,5,6,7,8,9,10,12,13,14,15	Dr. Imre Sándor Zsolt, Dr. Bacsárdi László	QBF11
Wednesday	10:15	12:00	Smart City Infocommunication Technologies	BMEVITMMA15	AE1	Lecture	1,2,3,4,5,6,7,8,9,10,12,13,14,15	Dr. Vidács Attila, Dr. Fehér Gábor, Dr. Vida Rolland	IB138

Wednesday	14:15	16:00	Machine Learning	BMEVIMIMA27	GA	Excercise	2,4,6,8,10,13,15	Dr. Bolgár Bence Márton, Dr. Antal Péter	IL306
Wednesday	18:15	20:00	Midterm Test	BMEVIDHZH00	MSc_Infó	Lecture	1,2,3,4,5,6,7,8,9,10,12,13,14,15		
Thursday	10:15	12:00	System Optimisation	BMEVISZMA10	A0	Lecture	1,2,3,4,5,6,7,8,9,10,12,13,14,15	Mukkamala Venkata Srinivasa Padmini	IB139
Thursday	14:15	16:00	Model-based Software Development	BMEVIAUMA22	AGY	Excercise	2,4,6,8,10,13,15	Dr. Mezei Gergely, Dr. Kovács Tibor, Dr. Semeráth Oszkár, Dr. Simon Balázs, Somogyi Ferenc Attila, Somogyi Norbert Zsolt	QB203
Thursday	14:15	16:00	Quantum Computers and their Applications	BMEVIHIMA24	GA	Excercise	1,3,5,7,9,12,14	Dr. Imre Sándor Zsolt, Dr. Bacsárdi László	
Thursday	14:15	16:00	Smart City Infocommunication Technologies	BMEVITMMA15	AG1	Excercise	1,3,5,7,9,12,14	Dr. Vidács Attila, Dr. Fehér Gábor, Dr. Vida Rolland	IE218
Thursday	16:15	18:00	English - Preparing for C1 State Exam (reading, writing)	BMEGT60R52A	1_Cs16_aC1wr	Excercise	1,2,3,4,5,6,7,8,9,10,12,13,14,15	Palmer Nicholas Arnold	
Thursday	16:15	18:00	Cross-cultural Communication - Spanish - B2	BMEGT60W62S	Cs16_sxc	Excercise	1,2,3,4,5,6,7,8,9,10,12,13,14,15	Bánki Tímea	
Thursday	16:15	18:00	Professional writing - English C1	BMEGT60W71A	Cs16_ProfWr	Excercise	1,2,3,4,5,6,7,8,9,10,12,13,14,15	Tóth Viktória	
Thursday	16:15	18:00	Cross-cultural Communication - GTK - Spanish	BMEGT60Z83S	Cs16_spxcGT	Excercise	1,2,3,4,5,6,7,8,9,10,12,13,14,15	Bánki Tímea	
Thursday	16:15	18:00	Hungarian Language and Culture for SH Students 2.	BMEGT60Z9H2	Cs16_VI3	Excercise	1,2,3,4,5,6,7,8,9,10,12,13,14,15	Dobos Mária	
Thursday	16:15	18:00	Hungarian Language and Culture for SH Students 2.	BMEGT60Z9H2	Cs16_VIBSC_VEMSc	Excercise	1,2,3,4,5,6,7,8,9,10,12,13,14,15	Szilasi Judit	
Thursday	16:15	18:00	Hungarian Language and Culture for SH Students 2.	BMEGT60Z9H2	Cs16_VI4	Excercise	1,2,3,4,5,6,7,8,9,10,12,13,14,15	Forgó-Csáky Zsuzsanna	
Thursday	16:15	18:00	Hungarian Language and Culture for SH Students 2.	BMEGT60Z9H2	Cs16_VI5	Excercise	1,2,3,4,5,6,7,8,9,10,12,13,14,15	Dr. Maróti Orsolya Gabriella	
Thursday	16:15	18:00	Hungarian Language and Culture for SH Students 2.	BMEGT60Z9H2	Cs16_VI2	Excercise	1,2,3,4,5,6,7,8,9,10,12,13,14,15	Tóthné Mischl Eszter	
Thursday	18:15	20:00	Midterm Test	BMEVIDHZH00	MSc_Infó	Lecture	1,2,3,4,5,6,7,8,9,10,12,13,14,15		

Friday	08:15	12:00	Engineering Management	BMEVITMMBO 3	AE1	Lecture	1,2,3,4,5,6,7,8,9,10,12,13,14,15	Kis Gergely, Kunsági László	QBF09
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