

Computer Engineering MSc (Start: Fall2021)

(created on 23.07.2021)

Day	From	Till	Subject	Code	Course	Type	Weeks	Lecturers	Rooms
Monday	14:15	16:00	Languages and Automata	BMEVISZMA04	A0	Lecture	2,4,6,8,10,12,14	Dr. Katona Gyula, Kabódi László	
Monday	14:15	16:00	Languages and Automata	BMEVISZMA04	A0	Lecture	1,3,5,7,9,11,13	Dr. Katona Gyula, Kabódi László	
Monday	16:15	18:00	Advanced Mathematics for Informaticians - Applied Algebra and Mathematical Logic	BMETE90MX57	EN0	Lecture	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Kiss Sándor, Dr. Simon András	
Tuesday	09:15	12:00	Information Theory	BMEVISZMA03	A0	Lecture	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Simonyi Gábor	
Tuesday	16:15	18:00	Hungarian Language and Culture for SH Students 1.	BMEGT65HSH1	K16_VI_3	Excercise	5,6,7,8,9,10,11,12,13,14		
Tuesday	16:15	18:00	Hungarian Language and Culture for SH Students 1.	BMEGT65HSH1	K16_VI_5	Excercise	5,6,7,8,9,10,11,12,13,14		
Tuesday	16:15	18:00	Hungarian Language and Culture for SH Students 1.	BMEGT65HSH1	K16_VI_1	Excercise	5,6,7,8,9,10,11,12,13,14		
Tuesday	16:15	18:00	Hungarian Language and Culture for SH Students 1.	BMEGT65HSH1	K16_VI_8	Excercise	5,6,7,8,9,10,11,12,13,14		
Tuesday	16:15	18:00	Hungarian Language and Culture for SH Students 1.	BMEGT65HSH1	K16_VI_9	Excercise	5,6,7,8,9,10,11,12,13,14		
Tuesday	16:15	18:00	Hungarian Language and Culture for SH Students 1.	BMEGT65HSH1	K16_VI_6	Excercise	5,6,7,8,9,10,11,12,13,14		
Tuesday	16:15	18:00	Hungarian Language and Culture for SH Students 1.	BMEGT65HSH1	K16_VI_2	Excercise	5,6,7,8,9,10,11,12,13,14		
Tuesday	16:15	18:00	Hungarian Language and Culture for SH Students 1.	BMEGT65HSH1	K16_VI_4	Excercise	5,6,7,8,9,10,11,12,13,14		
Tuesday	16:15	18:00	Hungarian Language and Culture for SH Students 1.	BMEGT65HSH1	K16_VI_7	Excercise	5,6,7,8,9,10,11,12,13,14		
Wednesday	08:15	10:00	Advanced Mathematics for Informaticians - Applied Algebra and Mathematical Logic	BMETE90MX57	EN0	Lecture	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Kiss Sándor, Dr. Simon András	
Thursday	10:15	12:00	Languages and Automata	BMEVISZMA04	A0	Lecture	1,3,5,7,9,11,13	Dr. Katona Gyula, Kabódi László	