

Computer Engineering BSc 5th Semester Infocommunications Spec

(created on 26.07.2023)

Day	From	Till	Subject	Code	Course	Type	Weeks	Lecturers	Rooms
Monday	08:15	10:00	Micro- and Macroeconomics	BMEGT30A001	EEN40BM	Lecture	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Képes Petronella	QAF14
Monday	10:15	12:00	Micro- and Macroeconomics	BMEGT30A001	EEN40BM	Lecture	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Képes Petronella	QAF14
Monday	12:15	14:00	System Theory	BMEVIHVAB00	EA	Lecture	1,2,3,4,5,6,7,8,9,10,11,12,13,14		V1103
Monday	14:15	16:00	Artificial Intelligence	BMEVIMIAC10	EA	Lecture	2,4,6,8,10,12,14	Dr. Dobrowiecki Tadeusz Pawel, Sárközy Péter, Dr. Strausz György, Dr. Antal Péter, Dr. Hullám Gábor István	QBF09
Monday	14:15	16:00	Artificial Intelligence	BMEVIMIAC10	SH_EA	Lecture	2,4,6,8,10,12,14	Dr. Dobrowiecki Tadeusz Pawel, Sárközy Péter, Dr. Strausz György, Dr. Antal Péter, Dr. Hullám Gábor István	QBF09
Tuesday	10:15	12:00	Mobile Communication Networks	BMEVIHIAC00	EA	Lecture	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Szabó Sándor	QBF10
Tuesday	14:15	16:00	Technology of IT Devices	BMEVIEEAC00	AE	Lecture	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Abdulrazzaq Ali Kareem, Dr. Takács Gábor, Darwish Mahmoud Ibrahim Azmi, Alnahhal Ahmed I. M., Alshahmani Ahmad Halal Ftesah, Khafajy Osama Ali Salman	QB309

Tuesday	16:15	18:00	Technology of IT Devices	BMEVIEEAC00	AL2	Laboratory	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Takács Gábor, Abdulrazzaq Ali Kareem, Darwish Mahmoud Ibrahim Azmi, Alnahhal Ahmed I. M., Alshahmani Ahmad Halal Ftesah, Khafajy Osama Ali Salman	QB311
Tuesday	18:15	20:00	Midterm Test	BMEVIDHZH00	VIMI BSc 5. félév	Lecture	1,2,3,4,5,6,7,8,9,10,11,12,13,14		
Wednesday	08:15	10:00	Technology of IT Devices	BMEVIEEAC00	AL	Laboratory	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Takács Gábor, Abdulrazzaq Ali Kareem, Darwish Mahmoud Ibrahim Azmi, Alnahhal Ahmed I. M., Alshahmani Ahmad Halal Ftesah, Khafajy Osama Ali Salman	QB311
Wednesday	10:15	12:00	Mobile- and Web-based Software	BMEVIAUAC00	AE	Lecture	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Sik Tamás Dávid, Dr. Ekler Péter, Dr. Kovács Tibor	
Wednesday	12:15	14:00	System Theory	BMEVIHVAB00	GA	Excercise	1,2,3,4,5,6,7,8,9,10,11,12,13,14		V1103
Wednesday	16:15	18:00	Mobile Communication Networks	BMEVIHIAC00	GA	Excercise	2,4,6,8,10,12,14	Dr. Szabó Sándor	
Thursday	08:15	10:00	Artificial Intelligence	BMEVIMIAC10	SH_EA	Lecture	2,4,6,8,10,12,14	Dr. Dobrowiecki Tadeusz Pawel, Sárközy Péter, Dr. Strausz György, Dr. Antal Péter, Dr. Hullám Gábor István	QBF09

Thursday	08:15	10:00	Artificial Intelligence	BMEVIMIAC10	EA	Lecture	1,3,5,7,9,11,13	Dr. Dobrowiecki Tadeusz Pawel, Sárközy Péter, Dr. Strausz György, Dr. Antal Péter, Dr. Hullám Gábor István	QBF09
Thursday	08:15	10:00	Artificial Intelligence	BMEVIMIAC10	EA	Lecture	2,4,6,8,10,12,14	Dr. Dobrowiecki Tadeusz Pawel, Sárközy Péter, Dr. Strausz György, Dr. Antal Péter, Dr. Hullám Gábor István	QBF09
Thursday	08:15	10:00	Artificial Intelligence	BMEVIMIAC10	SH_EA	Lecture	1,3,5,7,9,11,13	Dr. Dobrowiecki Tadeusz Pawel, Sárközy Péter, Dr. Strausz György, Dr. Antal Péter, Dr. Hullám Gábor István	QBF09
Thursday	10:15	12:00	Mobile- and Web-based Software	BMEVIAUAC00	AL	Laboratory	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Sik Tamás Dávid, Dr. Ekler Péter, Dr. Kovács Tibor, Gincsei Gábor	QBF15
Thursday	14:15	16:00	Building and Operation of Networks	BMEVITMAC00	AE1	Lecture	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Fehér Gábor, Dr. Gulyás András, Dr. Sonkoly Balázs, Németh Felicián Bálint	IB139
Thursday	16:15	18:00	Building and Operation of Networks	BMEVITMAC00	AG1	Excercise	2,4,6,8,10,12,14	Dr. Fehér Gábor, Dr. Gulyás András, Dr. Sonkoly Balázs, Németh Felicián Bálint	
Friday	08:15	12:00	Training Project Laboratory	BMEVIHIAL00	LA	Laboratory	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Jakab Tivadar, Schulcz Róbert	
Friday	08:15	12:00	Training Project Laboratory	BMEVITMAL00	ATL1	Laboratory	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Németh Felicián Bálint	

Friday	12:15	14:00	Business Law	BMEGT55A001	EEN14BM	Lecture	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Víg Zoltán, Dr. Grad-Gyenge Anikó	QBF13
Friday	14:15	16:00	Midterm Test	BMEVIDHZH00	VIMI BSc 5. félév	Lecture	1,2,3,4,5,6,7,8,9,10,11,12,13,14		