

Computer Engineering BSc 5th Semester

(created on 24.08.2026)

Day	From	Till	Subject	Code	Course	Type	Weeks	Lecturers	Rooms
Monday	08:15	12:00	Micro- and Macroeconomics	BMEGT30A001	EEN49BM	Elmélet	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Hajnal Zsófia	
Monday	18:15	20:00	Midterm Test	BMEVIDHZH00	VIMI BSc 5. félév	Elmélet	13,14	Dr. Hárs György	
Monday	12:15	14:00	Network and Traffic Management	BMEVIHIAC11	GA_Erasmus	Gyakorlat	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Bawaneh Mohammad, Razooqi Yasameen Sajid, Zanki Hassanien Mohammed Naji	
Monday	12:15	14:00	Network and Traffic Management	BMEVIHIAC11	GA	Gyakorlat	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Bawaneh Mohammad, Razooqi Yasameen Sajid, Zanki Hassanien Mohammed Naji	
Monday	10:15	12:00	System Theory	BMEVIHVAD00	EA	Elmélet	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Horváth Zoltán György	
Monday	14:15	16:00	Artificial Intelligence	BMEVIMIAC16	EA	Elmélet	2,4,6,8,10,12,14	Dr. Hullám Gábor István	IE220
Monday	14:15	16:00	Artificial Intelligence	BMEVIMIAC16	EA_ERASMUS	Elmélet	2,4,6,8,10,12,14	Dr. Hullám Gábor István	IE220
Tuesday	10:15	12:00	Data-Driven Systems	BMEVIAUAC15	AEe	Elmélet	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Benedek Zoltán, Dr. Hideg Attila, Husam Kareem Farhan AL-Magsoosi, Imre Gábor, Albert István	QBF13
Tuesday	10:15	12:00	Data-Driven Systems	BMEVIAUAC15	AE	Elmélet	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Husam Kareem Farhan AL-Magsoosi, Saleem Mohammad Majed, Benedek Zoltán, Imre Gábor, Albert István	QBF13
Tuesday	10:15	12:00	Network and Traffic Management	BMEVIHIAC11	EA	Elmélet	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Bawaneh Mohammad	
Tuesday	10:15	12:00	Network and Traffic Management	BMEVIHIAC11	EA_Erasmus	Elmélet	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Bawaneh Mohammad	
Tuesday	14:15	16:00	Object-Oriented Software Design	BMEVIIIAC09	AE	Elmélet	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Simon Balázs	E1B

Tuesday	16:15	18:00	Development of Cloud Native Network Functions	BMEVITMAC12	AE1	Elmélet	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Czentye János Emánuel, Dr. Sonkoly Balázs, Fodor Balázs, Németh Felicián Bálint, Pelle István	IB025
Wednesday	16:15	18:00	Mobile- and Web-Based Software	BMEVIAUAD02	AE	Elmélet	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Saleem Mohammad Majed, Sik Tamás Dávid	IB025
Wednesday	18:15	20:00	Midterm Test	BMEVIDHZH00	VIMI BSc 5. félév	Elmélet	1,2,3,4,5,6,7,8,9,10,11,12	Dr. Sali Attila Csaba	
Wednesday	18:15	20:00	Midterm Test	BMEVIDHZH00	VIMI BSc 5. félév	Elmélet	13,14		
Wednesday	08:15	10:00	Mobile Communication Networks and their Applications	BMEVIHIAC10	EA	Elmélet	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Szabó Sándor	IL306
Wednesday	10:15	12:00	Image Processing	BMEVIIIAD01	AG	Gyakorlat	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Fehér Tamás Márk	IL305
Wednesday	14:15	16:00	Artificial Intelligence	BMEVIMIAC16	LA	Labor	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Csutora Márton Péter, Horváth Kristóf, Révy Gábor, Vetró Mihály, Antal Mátyás	
Wednesday	14:15	16:00	Artificial Intelligence	BMEVIMIAC16	LA_ERASMUS	Labor	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Csutora Márton Péter, Horváth Kristóf, Révy Gábor, Vetró Mihály, Antal Mátyás	
Wednesday	08:15	10:00	Automated Software Engineering	BMEVIMIAC20	EA	Elmélet	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Marussy Kristóf, Dr. Semeráth Oszkár	
Thursday	10:15	12:00	Data-Driven Systems	BMEVIAUAC15	AGY2	Gyakorlat	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Benedek Zoltán, Dr. Hideg Attila, Husam Kareem Farhan AL- Magsoosi, Imre Gábor, Albert István	
Thursday	10:15	12:00	Data-Driven Systems	BMEVIAUAC15	AGYe	Gyakorlat	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Benedek Zoltán, Dr. Hideg Attila, Husam Kareem Farhan AL- Magsoosi, Imre Gábor, Albert István	
Thursday	10:15	12:00	Data-Driven Systems	BMEVIAUAC15	AGY1	Gyakorlat	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Husam Kareem Farhan AL-Magsoosi	
Thursday	16:15	18:00	Mobile- and Web-Based Software	BMEVIAUAD02	AL	Labor	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Saleem Mohammad Majed, Sik Tamás Dávid	

Thursday	14:15	16:00	Image Processing	BMEVIIIAD01	AE	Elmélet	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Szemenyei Márton	
Thursday	08:15	10:00	Artificial Intelligence	BMEVIMIAC16	EA	Elmélet	2,4,6,8,10,12,14	Dr. Hullám Gábor István	IE220
Thursday	08:15	10:00	Artificial Intelligence	BMEVIMIAC16	EA	Elmélet	1,3,5,7,9,11,13	Dr. Hullám Gábor István	IE220
Thursday	08:15	10:00	Artificial Intelligence	BMEVIMIAC16	EA_ERASMUS	Elmélet	2,4,6,8,10,12,14	Dr. Hullám Gábor István	IE220
Thursday	08:15	10:00	Artificial Intelligence	BMEVIMIAC16	EA_ERASMUS	Elmélet	1,3,5,7,9,11,13	Dr. Hullám Gábor István	IE220
Thursday	10:15	12:00	Development of Cloud Native Network Functions	BMEVITMAC12	AG1	Gyakorlat	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Czentye János Emánuel, Dr. Sonkoly Balázs, Fodor Balázs, Németh Felicián Bálint, Pelle István	
Friday	14:15	16:00	Midterm Test	BMEVIDHZH00	VIMI BSc 5. félév	Elmélet	13,14		
Friday	14:15	16:00	Midterm Test	BMEVIDHZH00	VIMI BSc 5. félév	Elmélet	1,2,3,4,5,6,7,8,9,10,11,12		
Friday	10:15	12:00	Mobile Communication Networks and their Applications	BMEVIHIAC10	GA	Gyakorlat	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Szabó Sándor	
Friday	08:15	10:00	System Theory	BMEVIHVAD00	LA	Labor	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Szalay Zoltán Attila	
Friday	12:15	14:00	Object-Oriented Software Design	BMEVIIIAC09	AG	Gyakorlat	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Dr. Simon Balázs	
Friday	10:15	12:00	Automated Software Engineering	BMEVIMIAC20	GA	Gyakorlat	1,2,3,4,5,6,7,8,9,10,11,12,13,14	Telbisz Csanád Ferenc, Dr. Marussy Kristóf, Zavada Ármin Zsolt	