

G 1BCE	Monday	Tuesday	Wednesday	Thursday	Friday
8-9		Technical Communication Dr. Nehéz Károly In/15 In. fsz 15	Computer Architectures Dr. Kovács Szilveszter In/114 In 114	Fundamentals of Programmi Dr. Baksáné Dr. Varga Eri In/114 In 114	Fundamentals of Programmi In/102 In I. em. 102 Fundamentals of Programmi In/103 In I. em. 103
9-10		Technical Communication Dr. Nehéz Károly In/15 In. fsz 15	Computer Architectures Dr. Kovács Szilveszter In/114 In 114	Fundamentals of Programmi Dr. Baksáné Dr. Varga Eri In/114 In 114	Fundamentals of Programmi In/102 In I. em. 102 Fundamentals of Programmi In/103 In I. em. 103
10-11		Technical Communication Kiss Áron In/15 In. fsz 15	Computer Architectures Jlidi Ali In/114 In 114	Fundamentals of Programmi Dr. Baksáné Dr. Varga Eri In/114 In 114	
11-12		Technical Communication Kiss Áron In/15 In. fsz 15	Computer Architectures Jlidi Ali In/114 In 114		
12-13		Mathematical Analysis I. Dr. Bessenyei Mihály A4/341 A/4 III. em.341		Linear Algebra&Discrete M Gégény Dávid A4/341 A/4 III. em.341	
13-14		Mathematical Analysis I. Dr. Bessenyei Mihály A4/341 A/4 III. em.341	Operations Management Dr. Harangozó Zsolt A4/318 A/4 III. em.318	Linear Algebra&Discrete M Gégény Dávid A4/341 A/4 III. em.341	
14-15		Mathematical Analysis I. Dr. Bessenyei Mihály A4/341 A/4 III. em.341	Operations Management Dr. Harangozó Zsolt A4/318 A/4 III. em.318	Linear Algebra&Discrete M Gégény Dávid A4/321 A/4 III. em.321	
15-16		Mathematical Analysis I. Dr. Bessenyei Mihály A4/341 A/4 III. em.341	Operations Management Dr. Harangozó Zsolt A4/318 A/4 III. em.318	Linear Algebra&Discrete M Gégény Dávid A4/321 A/4 III. em.321	
16-17	Hungarian Language&Cultur Kovács Boglárka	Mathematical Analysis I. Dr. Bessenyei Mihály A4/341 A/4 III. em.341	Operations Management A4/318 A/4 III. em.318 Hungarian Language&Cultur	Linear Algebra&Discrete M Gégény Dávid A4/321 A/4 III. em.321	
17-18	Hungarian Language&Cultur Kovács Boglárka		Operations Management A4/318 A/4 III. em.318 Hungarian Language&Cultur		
18-19					
19-20					