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8-9	Applied Geography Dr. Vágó János A1/201 A1 II. em. 201	Mechatronics in Logistics Dr. Cservenák Ákos A5/104 A/5 I. em. 104		Mechatronics in Logistics Cabrera Ernesto Gonsales A5/104 A/5 I. em. 104	Introduction into Datamin Kunné Dr. Tamás Judit In/102 In I. em. 102
9-10	Applied Geography Dr. Vágó János A1/201 A1 II. em. 201	Mechatronics in Logistics Cabrera Ernesto Gonsales A5/104 A/5 I. em. 104		Mechatronics in Logistics Dr. Cservenák Ákos A5/104 A/5 I. em. 104	Introduction into Datamin Kunné Dr. Tamás Judit In/102 In I. em. 102
10-11	Applied Geography Dr. Vágó János A1/201 A1 II. em. 201	SimulExamination of Log.S Dr. Tamás Péter A5/104 A/5 I. em. 104		Design of MateriHand.Sys& Dr. Bányai Tamás A5/105 A/5 I. em. 105	Introduction into Datamin Kunné Dr. Tamás Judit In/102 In I. em. 102
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12-13	SimulExamination of Log.S Dr. Juhász János A5/104 A/5 I. em. 104		System Engineering&System Vadászné Dr. Bognár Gabri A3/1 A/3B fsz. 1		
13-14	SimulExamination of Log.S Dr. Juhász János A5/104 A/5 I. em. 104		System Engineering&System Vadászné Dr. Bognár Gabri A3/1 A/3B fsz. 1	Design of MateriHand.Sys& Dr. Veres Péter A5/105 A/5 I. em. 105	
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15-16			System Engineering&System A3/1 A/3B fsz. 1 System Engineering&System A3/1 A/3B fsz. 1		
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