

	Monday	Tuesday	Wednesday	Thursday	Friday
8h - 10h	S402002CR Algorithmics and Data Management <i>Prof. Falquet</i> M R030		S401022CR Data Driven Decision Making <i>Prof. Marcel Paulssen</i> M R170	S401022SE Data Driven Decision Making <i>Assistants</i> M 5290 ordi	
10h - 12h	S401008CR Statistical Modelling <i>Dr. Boldi</i> M S040	S402010CR Creating Value Through Data Mining <i>Prof. Welsch (MIT)</i> M 5220	S401022SE Data Driven Decision Making <i>Assistants</i> M 5383 ordi	S411031CR Forecasting with Applications in Business <i>Dr. Boldi</i> M 1130	S210010CR Business Analytics <i>Prof. Kuonen</i> M R280
12h - 14h				S402010CR Creating Value Through Data Mining <i>Prof. Welsch (MIT)</i> M S030	
14h - 16h	S402010CR Creating Value Through Data Mining <i>Prof. Welsch (MIT)</i> M 2170	S411031SE Forecasting with Applications in Business <i>Assistants</i> M R040	S402012SE Data Quality and Data Collection Strategies <i>Assistants</i> M 5383 ordi	S402002SE Algorithmics and Data Management <i>Assistants</i> M S050	S402012CR Data Quality and Data Collection Strategies <i>Prof. Kuonen</i> M 1140
16h - 18h	S201008SE Statistical Modelling <i>Assistants</i> M 5383			S210010SE Business Analytics <i>Assistants</i> M R080	
18h - 20h					