

Master in Business Analytics

Spring
2022

	Monday	Tuesday	Wednesday	Thursday	Friday
8h - 10h			S411031SE Forecasting with Applications in Business <i>Dr. Pittavino</i> M S040	S401024CR Advanced Data-Driven Decision Making <i>Prof. Paulssen</i> M 1193	S401016CR Analytics Consulting <i>Prof. Kuonen</i> 8h -11h M R160
10h - 12h	S402017CR Technologies and Architecture for Data Prof. Konstantas Mme Cinzia Carrodano Tarantino M 3220	S402017SE Technologies and Architecture for Data Mme Cinzia Carrodano Tarantino M 3220	S403011CR Machine Learning <i>Prof. Engelke</i> M R160	S401024CR Advanced Data-Driven Decision Making <i>Prof. Paulssen</i> <i>en attente</i>	
12h - 14h					S401005CR Privacy and Data Protection in the Digital Economy <i>Dr. Benhamou</i> M 4220
14h - 16h		S411031CR Forecasting with Applications in Business <i>Dr. Pittavino</i> M 1193	S411010CR Prescriptive Analytics <i>Prof. Zufferey</i> M 3220	S403011SE Machine Learning <i>Assistants</i> M 1170	
16h - 18h					
18h - 20h					

Dates cours "Prescriptive Analytics" (S411010) : 23 février / 9 mars / 16 mars / 23 mars / 30 mars / 6 avril / 13 avril 2022