

MSc. in Statistics

Spring
2023

	Monday	Tuesday	Wednesday	Thursday	Friday
8h - 10h	S411004SE Applied Bayesian Statistics Assistant M 2193	13X011CR Data Mining Pr Kalousis Bat A 316-318 (4 ECTS)	S411021SCR Advanced Topics in Machine Learning Assis M5020	751515CR Intro à la planification & l'analyse des cas uniques Dr Tipura M 2170 (3 ECTS)	S401016CR Analytics Consulting Pr Kuonen MR160 (6 ECTS)
10h - 12h	S411026SE Model selection in high dimensions Dr Moor M5220 (6 ECTS)	13X011EX Data Mining Pr Kalousis Bat A 322-323	751517CR Modèles à équations structurales Pr Ghisletta M1150 (3 ECTS)	S403011CR Machine Learning Pr Engelke MR160 (6 ECTS)	12X003EX Concepts et langages orientés objets Assistant Bat 314-215
12h - 14h	S411015SE Multivariate Analysis Assistant M2170	S411001CR Modern Flexible Regression Pr Cantoni M2160	S411001SE Modern Flexible Regression Assistant M5290 salle info	S411004CR Applied Bayesian Statistics Dr Tavakoli M S040 (6 ECTS)	751515CR Intro à la planification & l'analyse des cas uniques Dr Tipura MS130 (3 ECTS)
14h - 16h	S411008CR & SE Experimental Design: Theory and Practice Dr Rytz M5220 (6 ECTS)	S411015CR Multivariate Analysis Dr Tavakoli M4020 (6 ECTS)	S411026SE Model selection in high dimensions Assistant M5220	S403011SE Machine Learning Assistant M1170	S411028CR Fundamental and Advanced Sampling Techniques Intervenants OFS <u>Dates 2023</u> February 24 March 10,17,31 April 21 May 12 M4220 (6 ECTS)
16h - 18h		12X003 Concepts et langages orientés objets Dr Falcone BatA/404-407 (4 ECTS)	751518 Modèles multiniveaux Dr Chanal MR070 (3 ECTS)	S411021CR Advanced Topics in Machine Learning Pr Engelke M4020 (6 ECTS)	
18h - 20h					