

	Monday	Tuesday	Wednesday	Thursday	Friday
8h15 - 10h	S411004CR Applied Bayesian Statistics <i>Dr. Shahin TAVAKOLI</i> M 2193	13X011CR Data Mining <i>Frantzeska LAVDA</i> BA 316-18		751515CR Introduction à la planification & l'analyse des cas uniques <i>Prof. Olivier RENAUD</i> M 2170	8h15 -11h S401016CR Analytics Consulting <i>Prof. Diego KUONEN</i> M R160
10h15 - 12h		13X011EX Data Mining <i>Frantzeska LAVDA</i> BA 314-15 BA 322-23	751517CR Modèles à équations structurales <i>Prof. Paolo GHUSLETTA</i> M 5020	12X003EX Concepts & langages orientés objets <i>Dr. Jean-Luc FALCONE</i> BA 314-15	11h15-13h S411002CS Research Seminar In Statistics <i>Prof. Davide LA VECCHIA</i> M 4220
12h15 - 14h	S411015SE Multivariate Analysis <i>Assistant-es</i> M 2170	S411001CR Modern Flexible Regression <i>Prof. Eva CANTONI</i> M 5040	S411015SE Multivariate Analysis <i>Dr. Shahin TAVAKOLI</i> M 5290	S411004CR Applied Bayesian Statistics <i>Dr. Shahin TAVAKOLI</i> M 5040	S402008 Workshop 2A : Practice of Sustainable Human Development <i>Prof. Salvatore DI FALCO & Rasha SHAKRA</i>
14h15 - 16h	S403116CR Data Driven Impact Evaluation <i>Prof. Stefan Andréas SPERLICH</i> M 5220	S411001SE Modern Flexible Regression <i>Assistant-es</i> M 4020	S411008CR Experimental Design: Theory and Practice <i>Dr. Andreas RYTZ</i> 102 - Maraichers		Biotech Campus - SDG Space Solutions
16h15 - 18h	S403116SE Data Driven Impact Evaluation <i>Assistant-es</i> M 5220	S411021CR Advanced Topics in Machine Learning <i>Prof. Sebastian ENGELKE</i> M 4020	12X003CR Concepts & langages orientés obj. <i>Dr. Jean-Luc FALCONE</i> BA 404-7	S411008SE Experimental Design: Theory and Practice <i>Assistant-es</i> 102 - Maraichers	S411021SE Advanced Topics in Machine Learning <i>Assistant-es</i> M 2140

	Cours obligatoires
	Cours électifs