

	Monday	Tuesday	Wednesday	Thursday	Friday
8h15 - 10h	<p>S210010SE Business Analytics Assistant-es M R280</p>	<p>S201008CR Statistical Modelling Prof. Eva CANTONI M S130</p>		<p>S210016SE Statistics Assistant-es M R290</p> <p>S402012SE Data Quality and Data Collection Strategies Assistant-es M 3020</p>	<p>S210016SE Statistics Assistant-es M 1170 M S130 : 22/11</p>
10h15 - 12h			<p>14X005EX Analyse des données et reconnaissance de formes Assistant-es Fac SCIENCES</p>	<p>S411031CR Forecasting with Applications in Business Dr. Jérôme REBOULLEAU M 1170 U 300 : 21/11</p>	<p>S210010SE Business Analytics Prof. Diego KUONEN M R280</p>
12h15 - 14h					
14h15 - 16h	<p>S201008TP Statistical Modelling Assistant-es M 5290</p>	<p>S210016CR Statistics Prof. Enrico Alberto CHAVEZ M R080</p>	<p>14X026CR/EX Data Science Prof. Stéphane MARCHAND-MAILLET Fac SCIENCES</p>		<p>S402012CR Data Quality and Data Collection Strategies Prof. Diego KUONEN M S040</p>
16h15 - 18h			<p>12X001EX Algorithmique Assistant-es Fac SCIENCES</p>		<p>S210010SE Business Analytics Assistant-es M R290</p> <p>14X026TP Data Science Assistant-es Fac SCIENCES</p>

 Cours obligatoires

 Cours de spécialisation

Programme des cours : <https://pgc.unige.ch/main/study-plans?searchTerm=master&year=2023&fac=14460>