

**Cycle view of the study programme**

		Bl	Or	Th	Pr	Au	Cr
<b>Life Sciences Department</b>							
SDOC0061-1	<i>Molecular tools for bacterial system and ecology</i> - N...	-	TA	15	-	-	3
SDOC0062-1	<i>Cyanobacteria: diversity, evolution and ecology</i> - N...	-	TA	15	-	-	3
SDOC0043-1	<i>Mass culture of algae: theory and application</i>	-		15	15	-	3
SDOC0046-1	<i>Genetic physiology of flowering</i> - Claire PÉRILLEUX	-	TA	15	-	-	3
SDOC0033-1	<i>Biophysics and bioenergetics</i> - Pierre CARDOL	-		15	-	-	3
<b>Geology Department</b>							
SDOC0052-1	<i>Carbonated environments of petrology and basin analysis</i> - N... - [16h FW]	-	Q2	5	5	[+]	3
SDOC0053-1	<i>Quaternary sedimentary archives and paleoenvironmental reconstructions</i> - Nathalie FAGEL	-	TA	5	15	-	3
SDOC0054-1	<i>Rock analysis using spectrometry and X-ray fluorescence</i> - Jacqueline VANDER AUWERA	-		5	15	-	3
SDOC0056-1	<i>Precambrian paleobiogeology</i> - Emmanuelle JAVAUX	-		10	10	-	3
GEOL0225-3	<i>Analytical geochemistry</i> - Nathalie FAGEL - [1d FW] (Even years)	-	Q2	10	10	[+]	3
GEOL0297-1	<i>Diagenesis and dynamics of sedimentary basins</i> - AnneChristine DA SILVA	-	Q1	15	15	-	3
GEOL0303-1	<i>Geomagnetism and environmental magnetism</i> (english language) - AnneChristine DA SILVA (Even years)	-	Q2	15	5	-	3
GEOL1038-1	<i>Minerals Crystal Chemistry</i> - Frédéric HATERT - [2d FW]	-	Q2	15	15	[+]	3
<b>Maths Department</b>							
SDOC0032-1	<i>Analysis of time series</i> - Samuel NICOLAY	-		20	-	-	3
<b>Department of Physics</b>							
SDOC0063-1	<i>Topological insights into polar and magnetic textures: from theory to application</i> (english language) - Fernando GOMEZ ORTIZ	-	TA	15	-	-	3
<b>Department of Astrophysics, Geography and Oceanography</b>							
SDOC0001-1	<i>Communicating Science</i> - Yaël NAZÉ	-	Q2	10	10	-	3