

Block view of the study programme

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Block 1

Compulsory courses

STFE0032-1	<i>Final thesis</i> (english language) - COLLÉGIALITÉ	TA	-	-	-	15
SPAT0033-1	<i>Astrophysics</i> (english language) - Pierre MAGAIN	Q1	35	15	-	5
SPAT0035-1	<i>Space exploration</i> (english language) - Grégor RAUW	Q1	30	10	-	4
GEOL0263-1	<i>Astrobiology</i> (english language) - Vincianne DEBAILLE, Véronique DEHANT, Emmanuelle JAVAUX, Yaël NAZÉ, Annick WILMOTTE	Q2	45	-	-	5
SPAT0020-2	<i>Astrochemistry</i> (english language) - Michaël DE BECKER	Q1	30	10	-	4
SPAT0055-1	<i>Atmosphere of the Earth</i> (english language) - Denis GRODENT	Q1	45	-	-	4
SPAT0029-1	<i>Space environment</i> (english language) - Denis GRODENT	Q1	15	15	-	3
SPAT0043-1	<i>The small bodies of the solar system</i> (english language) - Emmanuel JEHIN	Q2	15	5	-	2
SPAT0076-1	<i>Solar system planets</i> (english language) - Denis GRODENT	Q1	15	-	-	2
SPAT0077-1	<i>How to keep our Earth habitable: measures to mitigate climate change</i> (english language) - Emmanuel MAHIEU	Q1	15	-	-	2
SPAT0078-1	<i>The Sun and Stars</i> (english language) - MarcAntoine DUPRET	Q1	20	-	-	2
SPAT0079-1	<i>Exoplanets</i> (english language) - Olivier ABSIL	Q1	10	-	-	1
SPAT0080-1	<i>Particles and Astrophysics</i> (english language) - JeanRené CUDELL	Q2	15	-	-	2
SPAT0081-1	<i>The Universe - Science and Philosophy</i> (english language) - Pierre MAGAIN	Q2	20	-	-	2
SPAT0083-1	<i>Astronomical observations</i> (english language) - Emmanuel JEHIN	Q2	5	15	-	3
SPAT0261-1	<i>Radiation effects in space</i> (english language) - Alain CARAPPELLE	Q1	10	-	-	1
SPAT0082-1	<i>Visits (CSL, ESTEC, planetarium...)</i> (english language) - Emmanuel JEHIN - [2,5d Vis.]	TA	-	-	[+]	3