

# Master 1st year Autumn and Spring semesters

## Mathématiques

### + Core Courses (all options)

	Monday	Tuesday	Wednesday	Thursday	Friday
08:15	<b>Elements of Bioinformatics</b> 14F001  CMU  8:15 - 12:00  Autumn semester	<b>Scientific Writing and Communication</b> 14B012 <b>Mandatory</b>  SCII room 4-449 & room TP 5050  8:15 - 11:00 Autumn semester		* <b>Algebre I</b>  11M010 - Exercices 8:15 - 10:00 SCII-A50a-A50b-223, DUF-U259 <b>Autumn semester</b>	
09:00					
09:15					
10:00					
10:15					
11:00					
11:15				* <b>Algebre I</b>  11M010  SCII salle A150 10:15 - 12:00 <b>Autumn semester</b>	* <b>Analyse I</b>  11M020  Exercices <b>Autumn semester</b>
12:00					
12:15		* <b>Analyse I</b> 11M020  SCII salle A300 12:15 - 14:00 <b>Autumn semester</b>	* <b>Analyse I</b> 11M020  SCII salle A300 12:15 - 14:00 <b>Autumn semester</b>		
13:00					
13:15					
14:00					
14:15	<b>Statistics and Probability</b>  14B057A  SCII room 1S081 & PAV room 119  14:15 - 17:00  Autumn semester		* <b>Introduction à la logique et à la théorie des ensembles</b>  11M060 - SCII salle A150 Autumn semester (14:15 - 16:00)		
15:00					
15:15			* <b>Introduction à la logique et à la théorie des ensembles</b>  Exercices 11M060 (15h15 - 17h00)	* <b>Algebre I</b> 11M010  SCII salle A300 15:15 - 17:00	
16:00					
16:15					
17:00			* <b>Introduction à la logique et à la théorie des ensembles</b>  11M060 - SCII salle A50A + A100 <b>Autumn semester</b>	* <b>Algebre I</b> 11M010  SCII salle A300 15:15 - 17:00 <b>Autumn semester</b>	
17:15					
18:00					

### Autumn semester

[14B063A](#) Microscopy and Imaging course Workshop over nine days (4 hours per day) -

[14B672](#) Computer Skills for Biological Research : an introduction to GNU/Linux and bash scripting

### Spring semester

[14B951](#) Applied Statistics

[11M070](#) Mathématiques discrètes

**+ Elective courses : select from the list of the study plan of the orientation**