


# Master 1st year Autumn and Spring semesters

## Biodiversity & Systematics (BDS)

### + 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			
09:00					
09:15					
10:00					
10:15					
11:00					
11:15					
12:00					
12:15					
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>Microscopy and Imaging cours</b> 14B063A SCIII room A50A  14:15 - 16:00  Autumn semester	<b>Biodiversity : origine and evolution</b>  14B005  SCIII, room 0019  14:15 - 17:00  Autumn semester	
15:00					
15:15					
16:00					
16:15					
17:00					

### Autumn semester

**14B672** Computer Skills for Biological Research : an introduction to GNU/Linux and bash scripting - On week from **September 12-16 2022** or **September 11-15, 2023** - SCII room 4-457 4th floor

**14B637** Molecular Population Genetics **January 16 to 20, 2023** - One week full time - SCII room 4-419 4th floor

**14B013** Advance Studies in Systematics **November 9, 10, 11, 2022** - 8:15-12:00, 13:15-17:00 - Conservatoire et Jardin botaniques & Muséum d'Histoire Naturelle

**14B657** Phylogeny and Molecular Evolution **January, 9 to 13, 2023**- One week full time - SCII room A50A

### Spring semester

**14B951** Applied Statistics - **Wednesday 24 May 2023 at 1.30 pm to Friday 26 May 2023 at 5.30 pm** - 2.5 days block work on personal computer - location Conservatoire et Jardin botaniques, room polyvalente Herbar de Phanérogamie (1 chemin de l'Impératrice, 1292 Chambésy)

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