	Mandatory course: Lab Methods in MCB/ PLS/MHB (6 ECTS)		Mandatory course: Computational Biology (6 ECTS)		Option 1 of 7 (6 ECTS)		Methods of Option 1 of 7 (6 ECTS)		2 interdisciplinary courses (3 ECTS each)		
1 st Semester	S	Р	L	Р	L	S	S	Р		L/S/P/V	L/S/P/V
					L	L					
	Presentation & lab report (graded)		Written exam & lab report (graded)		Written exam & presentation (graded)		Presentation & lab report (graded)		Written exam, lab report or presentation (pass)		
	Advanced Option 1 of 7 (6 ECTS)		Advanced methods of Option 1 of 7 (6 ECTS)		Research co Option 1 o (12 ECTS		1 of 7	of 7		2 interdisciplinary courses (3 ECTS each)	
2 nd Semester	L	S	S	Р		Research c	ourse		GS	L/S/P/V	L/S/P/V
	L	L									

3rd Semester

Written exam &

presentation (graded)

Special methods of Option 1 of 7 (6 ECTS)	Special research module in Option 1 of 7 (15 ECTS)	3 interdisciplinary courses (3 ECTS each)			
S P	L Research course GS	L/S/P/V L/S/P/V L/S/P/V			
Presentation & lab report (graded)	Lab report & oral exam (graded)	Written exam, lab report or presentation (pass)			

Presentation & lab report (graded)

4th Semester

Final master's module (30 ECTS)

Master thesis (26 ECTS)

graded

D
C
GS

Presentation

MCB: molecular and cellular biology; EES: ecology, evolution and systematics

Presentation & lab

report (graded)

L: lecture; P: practical course; S: seminar; GS: group seminar V: vocational course; D: defense; C: colloquium

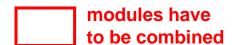
Option 1 of 7:

- Plant molecular biology
- Biotic interactions of plants
- Systematics
- Plant cell biology
- Biology:

Written exam, lab report

or presentation (pass)

- MCB
- EES
- Neurosciences



Interdisciplinary: Free choice of all courses of the Faculty of Biology & vocational courses