

MODULE 1	
Compulsory Courses	
Concepts in Ecology	
Concepts in Evolution	
Data Analysis	
Introduction to Scientific Writing	
Spatial Analysis and GIS in Ecology	
Compulsory Elective Course (choice one of courses among all proposed)	
Course	
Final mark : Arithmetic average of the grades for compulsory courses	

Success conditions for module 1

Final mark $\geq 4,0$ and no more than 0,5 negative points (negative points are defined as the sum of the differences in score below 4.0)

MODULE 2	
Practical Project	
First Step Research Project	
Final mark : Arithmetic average of the grades for the practical assessments	

Success conditions for module 2

Final mark $\geq 4,0$ and no more than one grade under 4,0

MODULE 3	
Compulsory Courses	
Integrated Course Mountain Ecosystems	
Integrated Practical Work Mountain Ecosystems in the Alps	
Optional Courses (choice of n courses among all proposed)	
Optional course 1	
Optional course 2	
Optional course n	
Compulsory and optional courses (evaluation by credit) : each course is evaluated separately and credits are obtained if the final mark is $\geq 4,0$	

Success conditions for module 3

Obtain at least 40 ECTS with compulsory and optional courses

MODULE 4	
Personal Research Project	
Write a Review	
Master Research Project	
Written report / oral defence / practical research work	

Success conditions for module 4

Arithmetic average of the three grades on the Master Research Project $\geq 4,0$ and
 Final mark of Write a Review $\geq 4,0$

According to the "Règlement d'études de la Maîtrise universitaire ès Sciences en comportement, évolution et conservation approuvé par la Direction de l'UNIL le 20 juin 2023".