Master 1 – EVOBIO

S2

- From genotype to phenotype
- Ecology : from theory to experiment
- Empirical methods in molecular ecology
- Multivariate statistics
- Theoretical modeling
- Experimental approaches in ecology
- Applied biodiversity conservation
- Traineeship SAé

S1

- Evolutionary biology
- Informatics tools for biologists
- Geobiophere ou Marine Ecology
- Statistics Initation with R
- Community ecology : from fondamental knowledge to modern challenge
- Conservation Genetics
- Introduction to omics data
- Research in "global change & biodiversity"
- Grael
- English / FLE

UE commune à MISO & BIP UE commune à M2_MARECOBIO UE commune à M2_PALEO UE commune à M1_Enseignemts communs

Master 2 – EVOBIO

S4

Traineeship
SAé

S3

Population genomics

Macroevolution & Macroecology

Research in "evolution of mating systems" / English

GLM statistics

Evolutionary genomics

Project Management

Bibliographic project

Introduction to bioinformatics

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UE commune à M2_MISO