Master 1 – PALEO / PANGEA

S2

- Vertebrate paleontology & Paleobotany
- Field training
- Multivariate statistics
- Learning and Evaluation Situation – Literature review and Internship (2 months)
- Paleo-ecology, -oceanography, -climatology
- Methods of geobiol. material characterization
- Scientific English applied to Pal + English CLIL

S1

- Geoconservation 1. Outreach
- Geobiosphere interactions in deep time
- Statistics initiation with R
- Biostratigraphy
- Professional English + Foreign language
- Introductory Micro-paleontology
- Quantitative paleontology
- Facies stratigraphy
- Organic matter and biogeochemistry
- Grael

UE commune à M1_MARECOBIO UE commune à M1_EVOBIO

Master 2 – PALEO / PANGEA

S4

Learning and Evaluation Situation
–
Bibliographic project
and Internship (6 months)

SAé

S3

Paleoclimatology	Advanced micropaleontology	Phylogenetics	Paleoenvironmental reconstructions	Project management
Macroevolution and macroecology	Geobiology	Geoconservation 2. Case studies and applications	Carbonate facies analysis	Learning and Evaluation Situation - collaborative projects - SAé

UE commune à M2_EVOBIO