

Semester 1:

- **UEF 1** : Biodiversity and Ecosystem Health, Biology and Population Dynamics
- **UEF 2** : Ecology of communities and ecosystems
- **UEM 1** : Statistical tools applied to biological data, Health Ecology
- **UED 1** : Environment and Sustainable Development
- **UET 1**: Communication

Semester 2:

- **UEF 3** : Ecophysiology and pathophysiology, Biodiversity and faunal and floral heritage
- **UEF 4** : General Ecotoxicology
- **UEM 2** : Methods of physicochemical and biological analysis of soils, Research Methodology and Sampling Strategy
- **UED 2** : Digital Ecology and Modeling
- **UET 2** : Legislation

Semester 3 :

- **UEF 5** : Global changes, environment and health, Conservation and restoration of ecosystems
- **UEF 6** : Environmental engineering
- **UEM 3** : Human-Environment Interactions, Introduction to Geographic Information System (GIS)
- **UED 3** : Writing scientific articles
- **UET 3**: Entrepreneurship

Semester 4:

Semester S4 is reserved for an internship or an introductory research project (10-week internship), worth 30 credits. The internship is validated by a thesis and an oral defense before a jury.

	HVS	Coeff.	Credits
Personal work	75h00	3	3
Internship (in company/laboratory), Seminar	225h00	5	9
End-of-study thesis	450h00	9	18
Total Semester 4	750h00	17	30