

Master in Taxonomy, Biodiversity, Ethnobiology and Natural Resource Conservation, Cheikh Anta Diop University of Dakar

Objectives:

This master aims to form high-level taxonomists and Biodiversity Management scientists and natural resources managers with proven expertise on floristic surveys, ecological diagnosis, management and sustainable use of Natural resources.

Structure and content:

Semester 1

- M1TABEC01: Data analysis
- M1TABEC02: Business management
- M1TABEC03: Quality management
- M1TABEC04: Communication
- M1TABEC05: Bibliographic research and scientific writing

Semester 2

- M1TABEC06: Organization and reproduction of plants
- M1TABEC07: Systematics, Taxonomy and nomenclature
- M1TABEC08: Methodology of identification of plants and fungi and flora analyzes
- M1TABEC09: Phylogeny
- M1TABEC10: Ethnobiology

Semester 3

- M2TABEC11: Ecology and Tropical Vegetation
- M2TABEC12: Methodology of Vegetation Management / Remote Sensing and GIS
- M2TABEC13: Computer science applied to botany and taxonomy
- M2TABEC14: Biodiversity
- M2TABEC15: Natural Resources Management
- M2TABEC16: Techniques and valorization in Ethnobiology

Semester 4

- M2TABEC17: Field Work
- M2TABEC18: Thesis writing and defence

Total credits: 120