









**MASTER'S DEGREE IN HUMAN EVOLUTION****COMPULSORY CORE COURSES****Module 1: Geology of Quaternary (16 credits)**

Code	Course	ECTS	Semester
 6814	Understanding the Earth in the Quaternary	6	Fall
 6815	Paleoenvironmental and Geological Processes: a Changing Scenario	10	Spring










Module 2: Paleontology (22 credits)

Code	Course	ECTS	Semester
 6816	Hominin Fossil Record	6	Fall
 6817	Hominin Paleobiology	6	Fall
 6818	Comparative Anatomy and Dissection of Primates	3	Fall
 6819	Masterly Seminars	1	Fall and Spring
 6820	Paleoecology and Paleontology of the Plio-Quaternary	6	Fall


Module 4: Master's Thesis (10 credits)

Code	Course	ECTS	Semester
 6821	Final individual studies project (Final Master's Project)	10	Spring

ELECTIVE COURSES**Module 3: Techniques Applied to Research (Minimum of 12 credits required)**

Code	Course	ECTS	Semester
 6822	Virtual Paleontology: scanning techniques and 3D images.	3	Spring
 6823	Analysis of ancient DNA	3	Spring
 6824	Microscopy applied to the study of the fossil record	3	Spring
 6825	Advanced methods for analysis of data	3	Spring
 6826	Zooarchaeology	3	Spring
 6827	Prehistoric Technology	3	Spring
 6828	Geoarchaeology	3	Spring
 6829	Geochemistry and Multianalitical Research	3	Spring
 6830	Spatial Archaeology	3	Spring

IMPORTANT INFORMATION:

 English Friendly Courses.
<ul style="list-style-type: none"> • Fall Semester = 1º Semester • Spring Semester = 2º Semester
Elective courses require a minimum of students and could change the semester
Final Degree Dissertation and Internships may need special requirements

