



MASTER (LM) DEGREE COURSE IN
EVOLUTIONARY BIOLOGY

**Study programme for students enrolled in the academic year 2025-2026 – entirely held in
English**

1st YEAR	
MANDATORY UNITS	CREDITS
MOLECULAR METHODS AND BIOINFORMATICS	11
BEHAVIOURAL ECOLOGY	6
FUNCTIONAL MORPHOLOGY	6
APPLIED STATISTICS FOR EVOLUTIONARY BIOLOGY	6
COMPARATIVE PHYSIOLOGY	6
PLANT ECOPHYSIOLOGY	6
MOLECULAR PHYLOGENY	8
EVOLUTIONARY THEORY	8
BIOGEOGRAPHY AND PHYLOGEOGRAPHY	7
2nd YEAR	
MANDATORY UNIT	CREDITS
EVOLUTION AND CONSERVATION	6
1 OR 2 FREE-CHOICE UNITS AMONG THE FOLLOWING:	
PHYSICOLOGY OF BIOLOGICAL SCIENCES	8
BIOLOGICAL RESPONSES TO CLIMATE CHANGE	8
BEHAVIOURAL GENETICS	8
MOLECULAR ANTHROPOLOGY	8
METHODS AND APPLICATIONS IN EVOLUTIONARY POPULATION GENOMICS	8
ENGLISH LANGUAGE B2 (PRODUCTIVE SKILLS)	2
8 ADDITIONAL FREE CHOICE CREDITS	
FINAL THESIS/DISSERTATION	42

ANY FURTHER NOTES

- Attendance is mandatory according to the didactic regulation.
- Free-choice credits can be chosen among the university's educational offer as long as they are consistent with the educational path.
Units specifically for free choice have been introduced into the offer, shown in the table, the contents of which are certainly consistent with the educational path of the study programme.