

in conservation. This is followed by a variety of practical learning sessions in the laboratory and the field

Learning materials and price

none

References

- Martin P & Bateson P (2007). Measuring Behaviour: An Introductory Guide. 3rd Edition. Cambridge University Press.
- Ploger BJ & Yasukawa K (2003). Exploring Animal Behavior in Laboratory and Field: An Hypothesis-Testing Approach to the Development, Causation, Function, and Evolution of Animal Behavior. Academic Press.
- Stamp Dawkins M (2010). Observing Animal Behaviour: Design and Analysis of Quantitative Data. Oxford University Press.
- Whitehead H (2008). Analyzing Animal Societies: Quantitative Methods for Vertebrate Social Analysis. The University of Chicago Press.

Course content-related study coaching

Students experiencing difficulties should engage with course staff, or academic support units within GMIT

Assessment moments

continuous assessment

Examination methods in case of periodic assessment during the first examination period

Examination methods in case of periodic assessment during the second examination period

Examination methods in case of permanent assessment

Assignment

Possibilities of retake in case of permanent assessment

examination during the second examination period is possible

Calculation of the examination mark

100 % continuous assessment by way of assignments