

# M.Sc. Evolutionary Biology

Starts only in winter term

Σ 120 ECTS | 11 PA

4th term  
30 ECTS | 2 PA

**4 Master Thesis**

30 ECTS | 1 PA

final exam  
1PA

3rd term  
30 ECTS | 2 PA

**3 Additional Qualifications**

10 ECTS

**3 Project Work**

20 ECTS | 2 PA

2nd term  
30 ECTS | 3 PA

**2 Evolution of Species Interactions**

10 ECTS | 1 PA

**2 Animal Behaviour and Evolution**

10 ECTS | 1 PA

**2 Evolution in Natural Populations**

10 ECTS | 1PA

**2 Genomics and DNA Sequence Analysis**

10 ECTS | 1 PA

choose 3 out of 7

**2 Evolutionary Modelling**

10 ECTS | 1 PA

**2 Anthropology**

10 ECTS | 1 PA

**2 Computational Biology**

10 ECTS | 1 PA

1st term  
30 ECTS | 4 PA (not graded)

**1 Evolutionary Theory**

10 ECTS | 2 PA

**1 Evolutionary Biology, Ecology and Behaviour**

10 ECTS | 1 PA

**1 Population Genetics and Genomics**

10 ECTS | 1 PA

Modules per term

ECTS | Credit Points after European Credit Transfer System (1 ECTS = 1 LP = 1 Credit point = 30 h time required)  
PA | Performance Assessment