

BIO380 KALAHARI FIELD COURSE

BECOMING A FIELD BIOLOGIST

▶▶▶ Students learn to develop and test their own research ideas and questions, and to communicate them. All of this in an astounding environment. The course is designed to make students feel more comfortable in a research environment, and to introduce them to the African Wildlife



28 JULY - 23 AUGUST 2024

Kalahari Research Centre KRC,
South Africa

Who: 16 students (after completed 4th semester) in biology and environmental sciences with basic knowledge in ecology, evolutionary biology, behavioural ecology, and statistics



more information >>>

BIO380

KALAHARI FIELD COURSE

Becoming a field biologist
Block Course, 6 ECTS

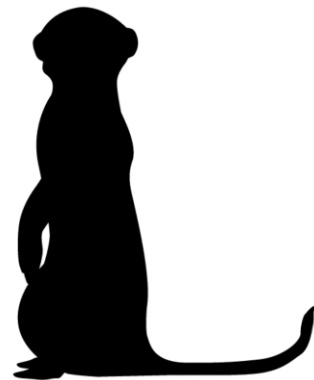
- ❖ Objectives:
 - to formulate and test hypotheses
 - using data from small field projects
 - to use modern statistics for data analysis
 - to present research ideas and projects
 - to write scientific reports
 - local fauna, flora, conservation, culture
- ❖ Who: 16 students (after completed 4th semester) in biology and environmental sciences with basic knowledge in ecology, evolutionary biology, behavioural ecology and statistics
- ❖ Costs: CHF 2900.- **, **
 - includes travel, accommodation, and food
- ❖ Location:
 - weeks 1 and 2: Kalahari Research Centre, South Africa
<https://kalahariresearchcentre.org>
 - week 3: Kgalagadi and Au-grabies Falls National Parks, South Africa
- ❖ When:
 - 28 July to 23 August 2024

Informal meeting: 8 December 2023 12.15-13.15, 25-G-11

Further information: Marta Manser (marta.manser@ieu.uzh.ch)

Registration: Glauco Camenisch (glauco.camenisch@ieu.uzh.ch)

Registration deadline: 30 January 2024



* ETH students or students from other universities pay CHF 3900 (excluding the DEBES contribution of CHF 1000 per student)

** UZH students with little funding can apply for a reduction based on their financial possibilities – please contact Marta Manser