

COURSE DETAIL

HUMAN-WILDLIFE-COEXISTENCE: NAVIGATING THE NEW FRONTIER OF FERTILITY CONTROL

Country

Spain

Host Institution

Autonomous University of Barcelona

Program(s)

UAB Barcelona Summer School

UCEAP Course Level

Upper Division

UCEAP Subject Area(s)

Environmental Studies Biological Sciences

UCEAP Course Number

131

UCEAP Course Suffix**UCEAP Official Title**

HUMAN-WILDLIFE-COEXISTENCE: NAVIGATING THE NEW FRONTIER OF FERTILITY CONTROL

UCEAP Transcript Title

WILDLIFE FERTILITY

UCEAP Quarter Units

5.00

UCEAP Semester Units

3.30

Course Description

This course provides a general overview of practical applications of fertility control for ethical management of wildlife and other free-living animals. Lectures and practical sessions focus on case studies to illustrate the many aspects of wildlife fertility control applications. Students learn about products available, methods to deliver contraceptives and evaluate their impact on reproduction and welfare of individuals and populations of free-living animals. Through a mixture of lectures, informal discussion groups, laboratory and field practical sessions, students learn about the challenges and opportunities offered by fertility control and complete a proposal for a project on wildlife fertility control. The course addresses the rising demand for innovative conservation approaches and prepares students to balance ecological and economic needs with animal welfare.

Language(s) of Instruction

English

Host Institution Course Number

217985

Host Institution Course Title

HUMAN-WILDLIFE-COEXISTENCE: NAVIGATING THE NEW FRONTIER OF FERTILITY CONTROL

Host Institution Campus

Bellaterra Campus

Host Institution Faculty

Host Institution Degree

Host Institution Department

[Print](#)