

## COURSE DETAIL

### WILDLIFE RESOURCE MANAGEMENT

**Country**

Netherlands

**Host Institution**

Wageningen University and Research Center

**Program(s)**

Wageningen University

**UCEAP Course Level**

Upper Division

**UCEAP Subject Area(s)**

Environmental Studies

**UCEAP Course Number**

106

**UCEAP Course Suffix****UCEAP Official Title**

WILDLIFE RESOURCE MANAGEMENT

**UCEAP Transcript Title**

WILDLIFE RSRCE MGMT

**UCEAP Quarter Units**

5.00

**UCEAP Semester Units**

3.30

## Course Description

This course studies the fields of wildlife management and conservation biology using a problem-based learning approach. Students use quantitative exercises and literature review assignments to explore problems spanning a wide range of conservation issues including genetic analysis, population biology, the public policy process, and ecosystem and landscape management. Students then discuss how the results of the exercises and assignments can be viewed from a broader ecological and socio-economic perspective. Students work in groups on case studies which comprise a detailed analysis of complex problems related to wildlife management. Topics are related to human and wildlife interactions and frequently address how wildlife can be best conserved. Students are able to outline and interpret the theoretical framework underlying wildlife management issues, analyze complex wildlife management problems using scientific literature and societal context, and present the results in a clear manner for both managers and policy makers.

## Language(s) of Instruction

English

## Host Institution Course Number

REG-32806

## Host Institution Course Title

WILDLIFE RESOURCE MANAGEMENT

## Host Institution Campus

Forest and Nature Conservation

## Host Institution Faculty

## Host Institution Degree

## Host Institution Department

Resource Ecology Group

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