## **COURSE DETAIL**

#### **EVOLUTIONARY SOCIAL PSYCHOLOGY**

## **Country**

**Netherlands** 

#### **Host Institution**

Maastricht University - Center for European Studies

## Program(s)

Psychology and Neuroscience, Psychology and Neuroscience, Maastricht

#### **UCEAP Course Level**

**Upper Division** 

## **UCEAP Subject Area(s)**

Psychology

#### **UCEAP Course Number**

117

#### **UCEAP Course Suffix**

#### **UCEAP Official Title**

**EVOLUTIONARY SOCIAL PSYCHOLOGY** 

## **UCEAP Transcript Title**

**EVOLUTN SOCIAL PSY** 

#### **UCEAP Quarter Units**

6.00

#### **UCEAP Semester Units**

4.00

#### **Course Description**

This course provides an overview of evolutionary theory and its applications within, predominantly, social psychology. Evolutionary psychologists view most human behaviors as the products of evolved psychological adaptations -or solutions- to recurring problems in the ancestral environment. Evolutionary psychology offers many insightful explanations for social behavior, such as interpersonal attraction, prejudice, and healthy (and unhealthy) behaviors. Moreover, emotions are considered to have evolved in humans because they are functional and ultimately enhance your chances for survival and reproduction – for example, fear makes you avoid certain life-threatening situations, and jealousy makes you protect your relationship. The course covers recent developments within the field of evolutionary social psychology. Students investigate what causes the differences between the two sexes (sexual selection), how (pro-)social behavior can be explained by evolutionary theory, and how we are to some extent still governed by "hard-wired" motives, like a drive for social status and reputation.

## Language(s) of Instruction

English

## **Host Institution Course Number**

PSY3308

#### **Host Institution Course Title**

**EVOLUTIONARY SOCIAL PSYCHOLOGY** 

#### **Host Institution Course Details**

#### **Host Institution Campus**

#### **Host Institution Faculty**

Faculty of Psychology and Neuroscience

## **Host Institution Degree**

# **Host Institution Department**

# **Course Last Reviewed**

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