# **COURSE DETAIL**

### **ACTION**

## **Country**

Netherlands

#### **Host Institution**

Maastricht University - Center for European Studies

## Program(s)

Psychology and Neuroscience, Maastricht

#### **UCEAP Course Level**

**Upper Division** 

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

Psychology

### **UCEAP Course Number**

141

#### **UCEAP Course Suffix**

Α

#### **UCEAP Official Title**

**ACTION** 

## **UCEAP Transcript Title**

**ACTION** 

### **UCEAP Quarter Units**

6.00

#### **UCEAP Semester Units**

#### **Course Description**

In this course, students investigate how the brain is organized to produce actions that serve particular purposes, focusing primarily on voluntary actions. Such actions involve a motivational component, but also cognitive considerations, attention choices, and motor options. For each of these components, decisions must be made. Students explore the different parts of the brain involved in these decisions, in close collaboration with subcortical structures such as basal ganglia. The corresponding practical for this course is Group decisions, where students experience the challenges and hindrances of decision making when members have diverse information and must scientifically investigate factors that contribute towards successful group decision making. The practical consists of two parts: 1) a group decision-making exercise and 2) a short report including analyses of the data gathered during these exercises.

### Language(s) of Instruction

**English** 

#### **Host Institution Course Number**

IPN3012A + IPN3155

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

**ACTION** 

### **Host Institution Campus**

Maastricht University

### **Host Institution Faculty**

Faculty of Psychology and Neuroscience

## **Host Institution Degree**

## **Host Institution Department**

Center for European Studies

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