

## COURSE DETAIL

### ENERGY, CLIMATE AND GEOPOLITICS: CONTEMPORARY CHALLENGES

**Country**

France

**Host Institution**

Sciences Po Reims

**Program(s)**

Sciences Po Reims

**UCEAP Course Level**

Upper Division

**UCEAP Subject Area(s)**

Political Science Environmental Studies

**UCEAP Course Number**

144

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

ENERGY, CLIMATE AND GEOPOLITICS: CONTEMPORARY CHALLENGES

**UCEAP Transcript Title**

ENERGY &GEOPOLITICS

**UCEAP Quarter Units**

4.50

**UCEAP Semester Units**

3.00

## Course Description

This course introduces the looming energy challenges faced by the world economic system, as access and control of energy resources are a key stake in the world's geopolitics while climate change issues, resource scarcity, and their foreseen impacts drive the existing energy model to a potential crisis. The first part of the course examines the links between energy systems and social and economic models of our societies. It then explores the current energy transition dynamic and assesses its perspectives and impacts by studying different scales. The last part of the course addresses the ongoing changes in energy geopolitics and their links with climate issues.

### Language(s) of Instruction

English

### Host Institution Course Number

DCUL 27A02

### Host Institution Course Title

ENERGY, CLIMATE AND GEOPOLITICS: CONTEMPORARY CHALLENGES

### Host Institution Campus

Sciences Po Reims

### Host Institution Faculty

### Host Institution Degree

Seminar

### Host Institution Department

Culture

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