

COURSE DETAIL

CLIMATE CHANGE AND ENVIRONMENTAL MOVEMENTS: IDEAS, ACTIVISM AND IMPACT IN EUROPE AND THE US

Country

France

Host Institution

Sciences Po Reims

Program(s)

Sciences Po Reims

UCEAP Course Level

Upper Division

UCEAP Subject Area(s)

Sociology Political Science Environmental Studies

UCEAP Course Number

134

UCEAP Course Suffix**UCEAP Official Title**

CLIMATE CHANGE AND ENVIRONMENTAL MOVEMENTS: IDEAS, ACTIVISM AND IMPACT IN EUROPE AND THE US

UCEAP Transcript Title

CLIMATE CHANGE MVMT

UCEAP Quarter Units

4.50

UCEAP Semester Units

3.00

Course Description

This course examines current environmental and climate change movements in Europe and the United States, including their background and their significance. At the same time, it utilizes these movements as a lens to understand the politics of climate change and social movements more generally. Specifically, this course investigates the main political ideas driving environmental and climate activism; analyzes the main features, forms, developments, and challenges of environmental and climate activism; discerns their impact and relevance in sustainability politics today; and introduces an understanding of social movements as key drivers of social change. The course provides a thorough understanding of climate and environmental activism: its origins, pathways, and diversity, as well as its relevance for sustainability politics in general. Through an interdisciplinary approach that draws on research and theories of social movement studies and environmental politics from several of the social sciences, there is an empirical focus on Europe and the United States, as well as links with other continents and global politics.

Language(s) of Instruction

English

Host Institution Course Number

DSOC 27A09

Host Institution Course Title

CLIMATE CHANGE AND ENVIRONMENTAL MOVEMENTS: IDEAS, ACTIVISM
AND IMPACT IN EUROPE AND THE US

Host Institution Campus**Host Institution Faculty****Host Institution Degree**

Seminar

Host Institution Department

Sociology

[Print](#)