

# COURSE DETAIL

## GEOGRAPHIES OF GLOBAL CHALLENGES

**Country**

Italy

**Host Institution**

University of Bologna

**Program(s)**

University of Bologna

**UCEAP Course Level**

Upper Division

**UCEAP Subject Area(s)**

Geography Environmental Studies Development Studies

**UCEAP Course Number**

177

**UCEAP Course Suffix**

B

**UCEAP Official Title**

GEOGRAPHIES OF GLOBAL CHALLENGES

**UCEAP Transcript Title**

GEOG OF GBL CHLNGS

**UCEAP Quarter Units**

6.00

**UCEAP Semester Units**

## Course Description

This is an advanced course that is part of the Laurea Magistrale program. The course is intended for advanced level students only. Enrollment is by consent of the instructor. There are three versions of this course; this course, "GEOGRAPHY OF GLOBAL CHALLENGES," UCEAP Course Number 177B and Bologna course number 95931, is associated with the LM in Local and Global Development degree programme. One of the other versions, "GEOGRAPHIES OF GLOBAL CHALLENGES," UCEAP Course Number 177A and Bologna course number 81952, is associated with the LM in History and Oriental Studies degree programme. The final version "GEOGRAPHY OF DEVELOPMENT," UCEAP Course Number 176 and Bologna course number 19695, is associated with the LM in Local and Global Development degree programme.

Climate change offers the opportunity for a multidisciplinary analysis. The course discusses various aspects of the topic through a primarily geographical approach. The course is structured into three parts. Part one introduces climate change as a global phenomenon, with its natural and anthropogenic root causes. Students discuss and reflect on the socio-spatial inequalities inherent in the climate crisis. Part two analyzes climate governance, the Kyoto Protocol, and the Post Kyoto adaptation and mitigation strategies. In addition to the policy-making process, the course critically examines theoretical frameworks of adaptation, notions of climate justice, and intersectional approaches to addressing the climate crisis and its colonial roots. Part three concerns climate change and mobility. The course examines the complex interconnections between climate change and (im)mobility. Empirical examples are drawn from the #ClimateOfChange [<https://climateofchange.info/publications-press/>] interdisciplinary research project to contextualize the climate crisis as it is manifested, resisted, and understood from diverse locations across the globe. At the end of the course students show understanding of some of the global challenges the population of the planet has been facing since the second half of the twentieth century. Among these, the critical relation with the natural resources and with the concept of development and, above all, climate

change, with its connections to territorial development, ecological risk, food security, and the consumption of natural resources. At the end of the course, the students have acquired the theoretical and empirical tools to critically analyze the global strategies of climate resilience and cooperation and the relation between climate change and tourism.

**Language(s) of Instruction**

English

**Host Institution Course Number**

95931

**Host Institution Course Title**

GEOGRAPHIES OF GLOBAL CHALLENGES (LM)

**Host Institution Course Details**

<https://www.unibo.it/en/teaching/course-unit-catalogue/course-unit/2021/469304>

**Host Institution Campus**

BOLOGNA

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

LM in LOCAL AND GLOBAL DEVELOPMENT

**Host Institution Department**

Political and Social Sciences

**Course Last Reviewed**

2022-2023

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