# **COURSE DETAIL**

## **GLOBAL ENVIRONMENTAL GOVERNANCE**

**Country** Denmark

**Host Institution** University of Copenhagen

**Program(s)** University of Copenhagen

**UCEAP Course Level** Upper Division

UCEAP Subject Area(s) International Studies Environmental Studies

**UCEAP Course Number** 139

**UCEAP Course Suffix** 

**UCEAP Official Title** GLOBAL ENVIRONMENTAL GOVERNANCE

UCEAP Transcript Title GLOBAL ENV GOVRNCE

**UCEAP Quarter Units** 6.00

**UCEAP Semester Units** 4.00

#### **Course Description**

This course offers a study of global environmental governance. The course is divided into three distinct components. The first component introduces key concepts and issues of relevance for global environmental governance as seen from the professional perspectives of political science, geography, law, and life science. The course reviews the most important of those governmental and non-governmental international institutions and regimes that regulate the interaction between society and environment, and students discuss how these institutions and regimes interact with institutions at regional and national levels. The second component examines global environmental themes in the light of global environmental governance, drawing on the various professional approaches, research traditions, analytical frameworks, and more, and focuses mainly on the global and international levels of governance, but also analyzes how these levels interact with the regional and local levels. The third component consists of a project report, in which students work in teams to prepare a written assignment. The course is composed of lectures, discussions, theoretical exercises, and guidance for the written project assignments.

# Language(s) of Instruction

English

## Host Institution Course Number LNAK10072U

Host Institution Course Title GLOBAL ENVIRONMENTAL GOVERNANCE

#### Host Institution Campus Science

Host Institution Faculty

## Host Institution Degree

#### **Host Institution Department**

Food and Resource Economics; Law; Geoscience and Natural Resource Management