COURSE DETAIL

ENVIRONMENT, SOCIETY AND DEVELOPMENT IN THE GLOBAL SOUTH

Country

Denmark

Host Institution

University of Copenhagen

Program(s)

University of Copenhagen

UCEAP Course Level

Upper Division

UCEAP Subject Area(s)

Environmental Studies Development Studies

UCEAP Course Number

146

UCEAP Course Suffix

UCEAP Official Title

ENVIRONMENT, SOCIETY AND DEVELOPMENT IN THE GLOBAL SOUTH

UCEAP Transcript Title

ENV/SOC&DEV GLBL SO

UCEAP Quarter Units

6.00

UCEAP Semester Units

4.00

Course Description

This course offers a study of state-of-the-art research within the field of environment, society, and development with a specific focus on understanding theoretical approaches to development geography and coupled human-environment systems in the Global South. It provides the theoretical and historical foundations for understanding contemporary sustainability agendas, including approaches to sustainable development. The first part of the course focuses on societal transformation processes in urban and rural areas and discusses how contemporary scholars theorize and explore urbanization and rural transformation processes in the Global South. The second part of the course focuses on the dynamics of coupled human-environmental systems and the multiple conceptual models that have been proposed to understand this complex relationship, including cultural, human, and political ecology; land use intensification; land system science; sustainability science; and resilience and vulnerability approaches. The course discusses approaches that relate to interactions between the human and environmental spheres.

Language(s) of Instruction

English

Host Institution Course Number

NIGK23004U

Host Institution Course Title

ENVIRONMENT, SOCIETY AND DEVELOPMENT IN THE GLOBAL SOUTH

Host Institution Course Details

https://kurser.ku.dk/course/nigk23004u/2023-2024

Host Institution Campus

Host Institution Faculty

Faculty of Science

Host Institution Degree

Master

Host Institution Department

Department of Geoscience and Natural Resource Management

Course Last Reviewed

2023-2024

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