

## COURSE DETAIL

### SUSTAINABLE AND ECOLOGICAL ASPECTS OF SELF-DIRECTED URBAN GARDENING

**Country**

Germany

**Host Institution**

Humboldt University Berlin

**Program(s)**

Humboldt University Berlin

**UCEAP Course Level**

Upper Division

**UCEAP Subject Area(s)**

Urban Studies Geography Environmental Studies

**UCEAP Course Number**

101

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

SUSTAINABLE AND ECOLOGICAL ASPECTS OF SELF-DIRECTED URBAN GARDENING

**UCEAP Transcript Title**

ECOL URBAN GARDEN

**UCEAP Quarter Units**

4.50

**UCEAP Semester Units**

3.00

**Course Description**

What can individual citizens contribute to making cities greener and more ecological? Will a concept of a climate-friendly and healthy city grow over this - in the truest sense of the word? And how specifically can urban and private areas be gardened? What are private and municipal strategies for dealing with urban gardens and their implementation? What are the costs to cities of private urban gardening? Which horticultural and which structural engineering aspects have to be considered? Which psychological and healthy effects does a green city have on its inhabitants? What kind of biodiversity exists in green cities? These questions form the thematic framework of this course. The questions are dealt with and answered within an interdisciplinary framework.

**Language(s) of Instruction**

English

**Host Institution Course Number**

21811698

**Host Institution Course Title**

SUSTAINABLE AND ECOLOGICAL ASPECTS OF SELF-DIRECTED URBAN GARDENING

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

BOLOGNA.LAB

**Host Institution Degree****Host Institution Department**

Berlin Perspectives

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