

COURSE DETAIL

BE YOUR OWN BERLIN! URBAN PERFORMANCE IN TOURISM

Country

Germany

Host Institution

Humboldt University Berlin

Program(s)

Humboldt University Berlin

UCEAP Course Level

Upper Division

UCEAP Subject Area(s)

Urban Studies German Anthropology

UCEAP Course Number

128

UCEAP Course Suffix

L

UCEAP Official Title

BE YOUR OWN BERLIN! URBAN PERFORMANCE IN TOURISM

UCEAP Transcript Title

URBAN PERF TOURISM

UCEAP Quarter Units

4.50

UCEAP Semester Units

3.00

Course Description

This course explores the contemporary utilization of typical Berlin discourses in the context of tourism and city marketing, such as Berlin-specific subcultures, economic developments a la Smart City, political activism, and environmental concerns for tourism. By testing different approaches to experiencing and sensing the city, the course examines the basis of diverse ways of “knowing Berlin.” The course discusses questions including: what makes the tourist perspective so intriguing and specific? Who profits from this way of experiencing a city? How is cultural diversity and complexity practically channeled into profitable tourism sites and activities? In small groups and workshop-based, the course develops and analyzes contents and methods of explorative walking performances based on specific contemporary Berlin discourses and urban projects. In an application of the seminar's findings and self-produced material, students go on tours of Berlin addressing contemporary urban discourses centering on smart city, participation, touristification, and urban activism.

Language(s) of Instruction

English

Host Institution Course Number

42600029

Host Institution Course Title

BE YOUR OWN BERLIN! URBAN PERFORMANCE IN TOURISM

Host Institution Course Details

<https://agnes.hu-berlin.de/lupo/rds?state=verpublish&status=init&vmfile=no&publ...>

Host Institution Campus

Humboldt University

Host Institution Faculty

Host Institution Degree
Host Institution Department Berlin Perspectives
Course Last Reviewed 2021-2022

[Print](#)