# **COURSE DETAIL**

### **URBAN ECONOMICS: KEY DRIVERS OF CITY DEVELOPMENT**

## **Country**

Germany

#### **Host Institution**

Free University of Berlin

## Program(s)

Berlin Summer

### **UCEAP Course Level**

**Upper Division** 

## **UCEAP Subject Area(s)**

**Urban Studies Economics** 

### **UCEAP Course Number**

110

#### **UCEAP Course Suffix**

#### **UCEAP Official Title**

URBAN ECONOMICS: KEY DRIVERS OF CITY DEVELOPMENT

## **UCEAP Transcript Title**

**URBAN ECONOMICS** 

## **UCEAP Quarter Units**

5.00

### **UCEAP Semester Units**

3.30

### **Course Description**

Why do cities exist? Why do firms cluster? Why is economic activity not equally distributed across space? This course addresses the central questions of why cities emerge, what roles cities will continue to play in the economy, and what determines the rise and fall of cities. Technically, the course provides an introduction to the field of urban economics. It focuses on stylized facts, basic microeconomic concepts, and empirical applications. Special

attention is paid to social problems in cities, including housing, public transit, crime, and the role of local governments. The course aims to make students familiar with economic tools and concepts useful for the analysis of urban issues. More generally, students learn to apply economic theory to real-world problems. A special focus is placed on evidence and examples from Berlin. With its long and vibrant history, Berlin provides an excellent environment to study and explore various features of the economics of cities. Field trips allow participants to learn more about the past and the future of cities, their functions, their internal spatial structure, and their dynamics.

## Language(s) of Instruction

English

### **Host Institution Course Number**

3.20

### **Host Institution Course Title**

URBAN ECONOMICS: KEY DRIVERS OF CITY DEVELOPMENT

## **Host Institution Campus**

FUBiS- Track B

## **Host Institution Faculty**

# **Host Institution Degree**

# **Host Institution Department**