

COURSE DETAIL

THEORIES ON INNOVATIVE AND SUSTAINABLE REGIONS

Country

Netherlands

Host Institution

Utrecht University

Program(s)

Utrecht University

UCEAP Course Level

Upper Division

UCEAP Subject Area(s)

Geography Economics

UCEAP Course Number

133

UCEAP Course Suffix**UCEAP Official Title**

THEORIES ON INNOVATIVE AND SUSTAINABLE REGIONS

UCEAP Transcript Title

INNOVT&SUSTINREGION

UCEAP Quarter Units

6.00

UCEAP Semester Units

4.00

Course Description

This course introduces the track on innovative and sustainable regions and sets the ground for the next course on themes. A broad perspective on innovation and sustainability is adopted. Innovation goes beyond creating economic opportunities only and addresses broader issues including quality of life and job opportunities for different types of workers; environmental sustainability and greening of firms and industries; the ability of regions to renew their profiles in response to major crises and to secure their economic development in the long run. Sustainability captures the ability of regions to innovate and renew itself and respond to major shocks (economically sustainable), to be socially inclusive (socially sustainable), and to green their economies (environmentally sustainable).

Language(s) of Instruction

English

Host Institution Course Number

GEO2-7012

Host Institution Course Title

THEORIES ON INNOVATIVE AND SUSTAINABLE REGIONS

Host Institution Campus

Utrecht University

Host Institution Faculty

Faculty of Geosciences

Host Institution Degree

Host Institution Department

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