lök320 - Sustainable Spatial Development in Europe

Module label: Sustainable Spatial Development in Europe
Module code: lök320
Credit points: 6.0 KP
Workload: 180 h

Used in course of study:
- Master's Programme Landscape Ecology > Vertiefungsmodule drittes Fachsemester
- Master's Programme Sustainability Economics and Management > Additional Modules
- Master's Programme Water and Coastal Management > Planning

Contact person:
- Module responsibility: Ingo Mose
- Authorized examiners: Ingo Mose, Thomas Klenke, Markus Prinz, Peter Schaal
- Module counseling: Ingo Mose

Entry requirements:
Good command of English

Skills to be acquired in this module:
Presentation and critical reflection of crucial demands of a sustainable spatial development in selected fields of activities especially considering rural development. Comparison of suitable case studies in a European context. Knowledge into central control instruments of structural, regional, and agricultural policy on a national as well as on a European level. Considering specific demands of spatial development in the context of political and social processes of Europeanization.

Module contents:

**SE/EX Multifunctionality and rural development (3 CP)**
Survey of the multifunctionality of rural areas, especially the importance of agriculture and forestry, tourism and recreational activities, habitation, and protection of nature as well as the demands on spatial planning and regional development involved under the conditions of sustainability. Illustration by means of selected examples in a European context.

**V Topical issues of agriculture and nutrition (1.5 CP)**

**SE/EX Sustainable tourism (3 CP)**

**SE/EX Renewable energy planning (3 CP)**

**V Colloquium on sustainable spatial development (1.5 CP)**
SE Special subject job market: Job market and inequality in Europe (3 CP) – This course (1.07.211 / FK I) takes place in the summer semester.

**Multifunctionality and rural development**
Survey of the multifunctionality of rural areas, especially the importance of agriculture and forestry, tourism and recreational activities, habitation, and protection of nature as well as the demands on spatial planning and regional development involved under the conditions of sustainability. Illustration by means of selected examples in a European context.

**Agriculture and agricultural policy**
Survey of EU agricultural policy programmes and their strategic-instrumental implementation as well as of selected topics of current developments in agriculture presented by various guest lecturers.

**Sustainable tourism**
Presentation of various concepts of sustainable tourism and its realization from the viewpoint of offer and demand. Illustration by means of selected examples in a European context.

**Renewable energy planning**
Survey of different forms of renewable energy and related demands on spatial development seen from a mainly planning and actor-orientated point of view. Illustration by means of selected examples in a European context.

**Colloquium on sustainable spatial development**
Survey of up-to-date theoretical approaches, concepts, instruments as well as practical fields of activities in sustainable spatial development in a national and European context.

**Special subject job market:** Job market and inequality
This course (1.07.211 / FK I) takes place in the summer semester.
Three one-day excursions with varying emphasis will be performed in the vicinity of Oldenburg as an integral part of the module seminars.

Reader's advisory:
Schmied, D. (ed.): Winning and losing. The changing geography of Europe’s rural areas.

Additional literature will be announced in the seminars.
https://www.uni-oldenburg.de/en/geo/

Languages of instruction: German, English
Duration (semesters): 1 Semester
Module frequency: jährlich
Module capacity: unlimited
Module level: MM (Mastermodul / Master module)
Modulart: Wahlpflicht / Elective

Examination:
Final exam of module: Before the end of the module
Time of examination: 6 CP = Report or assignment

Course type: Lecture, Seminar, Study trip
SWS: 2.00, 6.00, 2.00
Frequency: 28 h, 84 h, 28 h
Workload attendance: 140 h