wir919 - Topics in Sustainability Economics and Management I

Module label: Topics in Sustainability Economics and Management I
Module code: wir919
Credit points: 6.0 KP
Workload: 180 h

Used in course of study:
- Master's Programme Sustainability Economics and Management > Additional Modules
- Master's Programme Water and Coastal Management > Socioeconomics

Contact person:
Module responsibility: Bernd Siebenhüner
Authorized examiners: Bernd Siebenhüner, Stefanie Sievers-Glotzbach

Entry requirements:

Skills to be acquired in this module:
- Learning about sustainability, economics and management in different scientific contexts.
- Understanding the complexity of sustainability, economics and management.
- Discussing topics of sustainability, economics and management with students from different scientific disciplines.
- Ability to present and evaluate different concepts of sustainability, economics and management.

Module contents:
This module consists of two seminars (2 weekly contact hours per seminar) dealing with selected topics from the broad field of sustainability, economics and management. Out of a variety of several seminars the student can choose two most suitable seminars depending on individual choices. The seminars and the seminar contents vary each semester to provide topics relevant for current discussions within the broad field of sustainability, economics and management. Intentionally seminars from several research fields and faculties are offered to also combine different point of views and to bring students from different scientific backgrounds together. The seminars provide the possibilities for inter- and transdisciplinary exchange and discussions.

Reader's advisory:
Depending on the topic and content of each seminar.

Links:
Language of instruction: English
Duration (semesters): 1 Semester
Module frequency: yearly
Module capacity: unlimited
Modullevel: ---
Modulart: je nach Studiengang Pflicht oder Wahlpflicht

Lern-Lehrform / Type of program:
Vorkenntnisse / Previous knowledge:

Examination:
- Final exam of module: to be announced during the seminar
- Type of examination: Term paper, presentation or oral exam

Course type:
Seminar

SWS: 4.00
Frequency: ---
Workload attendance: 56 h