wir360 - Environmental and Sustainability Policies

Module label: Environmental and Sustainability Policies
Module code: wir360
Credit points: 6.0 KP
Workload: 180 h

Used in course of study:
- Bachelor's Programme Economics and Business Administration > Studienrichtung Ökologie und Nachhaltigkeit
- Bachelor's Programme Sustainability Economics > Vertiefungsmodule
- Master's Programme Business Informatics > Module der Wirtschaftswissenschaften (Fachbachelor)

Contact person:
- Module responsibility: Jürgen Bitzer, Bernd Siebenhüner
- Authorized examiners: Die im Modul Lehrenden
- Module counseling: Bernd Siebenhüner

Entry requirements:
- none

Skills to be acquired in this module:
- students:
  - have basic information about national and European environmental and sustainability governance
  - describe the history of national and European environmental and sustainability governance
  - reflect upon central principles, instruments, players and strategies in environmental and sustainability governance

Module contents:
- Development directions of German and European environmental and sustainability governance;
- Analysis of selected topics like energy, agriculture, chemical industry etc.;
- Principles of environmental and sustainability governance;
- Instruments of environmental and sustainability governance compared on international level;
- New mechanisms in governance;
- Relevant actors of environmental and sustainability governance (administration, industry, media, science, NGOs etc.);
- International environmental and sustainability governance

Reader's advisory:
- Aden, Hartmut (2012): Umweltpolitik, Wiesbaden: VS-Verlag

Links:
- https://www.uni-oldenburg.de/wire/

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

Examination:
- Type of examination: presentation

Final exam of module:
- Examination: Time of examination: Frequency
- Lecture: 2.00, 28 h
- Seminar: 2.00, 28 h

Total time of attendance for the module: 56 h