wcm150 - River Development, Water Management and Conservation

Module label: River Development, Water Management and Conservation
Module code: wcm150
Credit points: 6.0 KP
Workload: 180 h

Used in course of study:
- Master's Programme Water and Coastal Management > Planning

Contact person:
- Bernd Siebenhüner
- Ingo Mose

Entry requirements: None
Skills to be acquired in this module:
The participants shall gain a differentiated understanding of the planning challenges of Water and River Management using selected national and international examples. While so, they will be granted insight to actual planning tasks and the implemented conflicts and get into contact with concerned stakeholders.

Module contents:
- Greater London and the River Thames
  Selected questions of Water and River Management on the example of the River Thames in the Greater London Area, for example drinking water production, flood protection, nature conservation, water-oriented leisure activities and the revitalization of the (former) ports of London.

- Bremen and the River Weser
  Selected questions of Water and River Management on the example of the River Weser in the Bremen area, for example flood protection, nature conservation, water-oriented leisure activities and the revitalization of the former ports of Bremen.

Reader's advisory:
A list of relevant literature will be provided at the beginning of the course.

Links:
- Language of instruction: English
- Duration (semesters): 2 Semester
- Module frequency: halbjährlich
- Module capacity: unlimited
- Reference text: Visit of sites representative for good practice in River and Water Management; interaction and discussion with local researchers and practitioners
- Modullevel: Abschlussmodul (Abschlussmodul)
- Modulart: Pflicht
- Lern-/Lehrform / Type of program: Seminar and field trips

Examination:
- Time of examination
- Type of examination
  - Final exam of module

Course type: Seminar

SWS:
- Frequency
- Workload attendance: 0 h