**wir901 - Environmental Economics**

**Module label**
Environmental Economics

**Module code**
wir901

**Credit points**
6.0 KP

**Workload**
180 h

**Used in course of study**
- Master's Programme Business Administration, Economics and Law > Schwerpunkt "Volkswirtschaftslehre" (VWL)
- Master's Programme Business Informatics > Module der Wirtschafts- und Rechtswissenschaften (Master)
- Master's Programme Sustainability Economics and Management > Basic and Accentuation Modules

**Contact person**
Module responsibility
- Christoph Böhringer

**Authorized examiners**
- Die im Modul Lehrenden

**Module counceling**
- Emmanuel Asane-Otoo

**Entry requirements**
Know and be able to apply fundamental concepts and figures of thought in environmental economics; be able to analyse and evaluate environmental problems and solution approaches; practice scientific methods and the ability to discuss; be able to classify environmental economics in the context of interdisciplinary sustainability research.

**Module contents**
Economic analysis of environmental impacts (property rights, external effects, market failure); approaches and instruments of environmental policy; environmental economic assessment; international environmental problems; special aspects of environmental economics.

**Reader’s advisory**

**Links**

**Language of instruction**
German

**Duration (semesters)**
1 Semester

**Module capacity**
unlimited

**Module level**
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**Module type**
je nach Studiengang Pflicht oder Wahlpflicht

**Lern-/Lehrform / Type of program**

**Vorkenntnisse / Previous knowledge**

**Examination**

**Time of examination**

**Type of examination**
Short tests during the term, essay: after the term

**Portfolio (two short tests in environmental economics, essay in environmental policy)**

**Course type**

**Comment**
SWS

**Frequency**

**Workload attendance**

<table>
<thead>
<tr>
<th>Course type</th>
<th>SWS</th>
<th>Frequency</th>
<th>Workload attendance</th>
</tr>
</thead>
<tbody>
<tr>
<td>Lecture</td>
<td>2.00</td>
<td></td>
<td>28 h</td>
</tr>
<tr>
<td>Exercises</td>
<td>2.00</td>
<td></td>
<td>28 h</td>
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</tbody>
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**Total time of attendance for the module**
56 h