### phy653 - Engineering Sciences I

<table>
<thead>
<tr>
<th>Module label</th>
<th>Engineering Sciences I</th>
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<tr>
<td>Module code</td>
<td>phy653</td>
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<tr>
<td>Credit points</td>
<td>6.0 KP</td>
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<tr>
<td>Workload</td>
<td>180 h</td>
</tr>
<tr>
<td>Used in course of study</td>
<td>• Master's Programme Engineering Physics &gt; Pflichtmodule</td>
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<tr>
<td>Contact person</td>
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**Module responsibility**
- Ulrich Teubner
- Martin Kühn
- Simon Doclo

**Entry requirements**
Acc. selected course

**Skills to be acquired in this module**
Acc. selected course

**Module contents**
Acc. selected course

**Reader's advisory**
Acc. selected course

**Links**
http://www.uni-oldenburg.de/ep/

**Languages of instruction**
German, English

**Duration (semesters)**
1 Semester

**Module frequency**
halbjährlich

**Module capacity**
unlimited

**Modullevel**
MM-PB (Professionalisierungsbereichsmodul im Master)

**Modulart**
Wahlpflicht

**Vorkenntnisse / Previous knowledge**
for courses please check the module description: http://www.uni-oldenburg.de/ep/

**Examination**

<table>
<thead>
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<th>Time of examination</th>
<th>Type of examination</th>
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<td>Acc. selected course</td>
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**Course type**
Seminar

**SWS**

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<th>Frequency</th>
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