## Phy640 - Seminar Advanced Topics in EP

<table>
<thead>
<tr>
<th>Module label</th>
<th>Seminar Advanced Topics in EP</th>
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<tbody>
<tr>
<td>Module code</td>
<td>phy640</td>
</tr>
<tr>
<td>Credit points</td>
<td>3.0 KP</td>
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<tr>
<td>Workload</td>
<td>90 h</td>
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<tr>
<td>Used in course of study</td>
<td></td>
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<tr>
<td></td>
<td>• Master's Programme Engineering Physics &gt; European Wind Energy Master</td>
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<td></td>
<td>• Master's Programme Engineering Physics &gt; Pflichtmodule</td>
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**Contact person**
- Walter Neu
- Sandra Koch

**Entry requirements**
- Participation: 1st - 3rd semester.
- Presentation: Master thesis work in progress or finished; at least one successfully completed specialization module.

**Skills to be acquired in this module**
- The students are enabled to demonstrate the ability to communicate clearly, both orally and in writing, to specialist and non-specialist audiences.
- Demonstrate knowledge, fundamental understanding and critical awareness of current research fields in the student’s master projects.
- Personal development through practice of communication, presentation, time management, teamwork, problem solving, project management, critical evaluation, numeracy, and IT skills.

**Module contents**
- Current seminar topics
- Publications according to seminar topics

**Reader's advisory**

**Language of instruction**
- English

**Duration (semesters)**
- 1 Semester

**Module frequency**
- halbjährlich

**Module capacity**
- unlimited

**Modul level**
- MM (Mastermodul)

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

**Previous knowledge**

**Examination**
- Time of examination
- Type of examination
- Final exam of module
- max 1h oral presentation and written report or oral exam (1 hour and regular active and documented participation in the seminar spread over the first three semesters)

**Course type**
- Seminar

**SWS**
- 2.00

**Frequency**
- --

**Workload attendance**
- 28 h