mam - Master’s Thesis Module

<table>
<thead>
<tr>
<th>Module label</th>
<th>Master’s Thesis Module</th>
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<tbody>
<tr>
<td>Module code</td>
<td>mam</td>
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<tr>
<td>Credit points</td>
<td>30.0 KP</td>
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<tr>
<td>Workload</td>
<td>900 h</td>
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<tr>
<td>Used in course of study</td>
<td>Master’s Programme Engineering Physics &gt; Abschlussmodul</td>
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<tr>
<td>Contact person</td>
<td>Module responsibility</td>
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<td>BetreuerIn der Masterarbeit</td>
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**Entry requirements**
- Master Curriculum Engineering Physics

**Skills to be acquired in this module**
The learned requirements and methods are applied on a specific scientific problem and combined with acquired key skills such as teamwork, project management, and presentation skills.

**Module contents**
The master thesis constitutes the final examination of the master study program. Within this context, the students are dealing independently with a current topic of research from the fields of the working groups. The work is accompanied by a seminar for presentation and validation of the interim results and the progress of the work. The results will be defended in a final colloquium and generally shall be contributed to a scientific paper.

**Reader’s advisory**
as required

**Links**
- German, English

**Languages of instruction**
- 1 Semester

**Module frequency**
- jährlich

**Module capacity**
- unlimited

**Module level**
- Abschlussmodul (Abschlussmodul)

**Modulart**
- Pflicht

**Lern-/Lehrform / Type of program**
- seminar, lab, self study

**Vorkenntnisse / Previous knowledge**

**Examination**
- Final exam of module

**Time of examination**
- Type of examination

**Course type**
- Seminar

**SWS**

**Frequency**

**Workload attendance**
- 0 h