mam - Master’s Thesis Module

Module label: Master’s Thesis Module
Module code: mam
Credit points: 30.0 KP
Workload: 900 h

Used in course of study:
- Master’s Programme Engineering Physics > Abschlussmodul

Contact person:
Module responsibility: BetreuerIn der Masterarbeit

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:
Languages of instruction: German, English

Duration (semesters):
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:
Master thesis and colloquium

Course type:
Seminar

SWS:
Frequency:

Workload attendance:
0 h