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 team work, project management and presentations 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
Modullevel
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