phy643 - Renewable Energy Technologies II for Engineering Physics

Module label: Renewable Energy Technologies II for Engineering Physics
Module code: phy643
Credit points: 6.0 KP
Workload: 180 h

Used in course of study:
- Master's Programme Engineering Physics > Schwerpunkt: Renewable Energies

Contact person:

Entry requirements:

Skills to be acquired in this module:

Module contents:

Reader's advisory:

Language of instruction: German

Duration (semesters): 1 Semester

Module frequency:

Module capacity: unlimited

Modulart:
- je nach Studiengang Pflicht oder Wahlpflicht

Lern-/Lehrform / Type of program:

Vorkenntnisse / Previous knowledge:

Examination:

Time of examination:

Type of examination:

Final exam of module:

Exam Type | Comment | SWS | Frequency | Workload attendance
---|---|---|---|---
Lecture | | 2.00 | SuSe or WiSe | 28 h
Seminar | | 2.00 | SuSe or WiSe | 28 h
Exercises | | 2.00 | SuSe or WiSe | 28 h
Practical | | 2.00 | SuSe or WiSe | 28 h

Total time of attendance for the module: 112 h