

Modul Seminar Advanced Topics in Automation and Energy Systems					Abbreviation AESase
Sem.	Standard period of study	Regular Cycle	Period	SWS	ECTS
1,2,3	3	SoSe, WiSe	1 Semester	2	3

Responsible lecturer	Prof. Dr.-Ing. Georg Frey
Lecturer	Prof. Dr.-Ing. Georg Frey and Assistants
Program of Studies	<ul style="list-style-type: none"> • Master Systems Engineering • Category Seminar
Entrance requirements	No formal requirements
Assessment / Exams	Presentation and Documentation
Course type / weekly hours	Seminar 2 SWS
Total workload	90 hrs. for presentation and short documentation (3 CP)
Graduation	Graded

Aims / Competences to be developed

Realization of applied seminar tasks in the field of advanced topics of automation and energy systems as well as professional specialization, project scheduling, hardware or/and software implementation related to the topic, documentation and presentation of the results.

Content: Current topics in the field of automation and energy systems

Current topics in the field of automation and energy systems, which will be announced each semester upon availability / request.

Further information:

Teaching Language: German or English
Literature: Will be provided by the chair if necessary.