

t.BAAV - Bachelorthesis Aviation

Person responsible for the course: Christoph Regli, regl

Credits: 12

Valid for: 2011/2012

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Learning objectives:

For the Bachelor thesis the students put into practice the engineering skills they have acquired during the course of their studies. Ideally the implementation of the Bachelor thesis should take place in close cooperation with the industry.

Course content:

Practical, interdisciplinary tasks.

For the students to successfully analyse, interpret and model a practical problem, they are expected to show the ability to take a holistic approach to solving the assignment by expanding the skills and competencies they have acquired and trained as part of their elementary studies.

The students' tasks include:

- Structuring and planning the work process,
- Undertaking the work,
- Project reporting
- Provision of an English abstract,

Presentation und critique are both integral parts of any project thesis.

Previous knowledge:

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Teaching method:

Type of lesson:	Number of lessons per week:
Lecture	
Tutorial/Practicum	
Group teaching	
Block instruction	
Seminar	

Assessment:

According to the table or as specified in writing by the lecture at the beginning of the semester!

Number	Type	Weighting
	End of term exam	
	Exam during the semester	
	Further assessments	

Language of instruction:

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Instruction material:

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Comments:

Independent work on the assignment of the project thesis.

Weekly meeting with the supervising tutor (ca. 14 x 1h).