

t.BAMV - Bachelorarbeit Material- und Verfahrenstechnik

Person responsible for the course: Joachim Borth, bthj
Credits: 12
Valid for: 2011/2012
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Learning objectives:

Knowing the way of thinking and acting of materials and process engineering at practical-oriented tasks. Preferably performed in close collaboration with an industrial partner. Transfer of the knowledge and skills gained during study into practicable application.

Course content:

Practical work: The integrated handling of a problem and the amelioration of the knowledge obtained during the studies are the basic to understand and analyze the problem and setting up models. The substantial parts of the bachelor's thesis are usually: Structuring and planning of the workflow, realization of the task, writing the report, writing abstracts in German and English. At the end an oral presentation in front of experts takes place.

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
1	Planning, Cooperation and Results	ca. 60%
1	Technical report	ca. 20%
1	Presentation	ca. 20%

Language of instruction:

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Instruction material:

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Comments:

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