

t.PAMV3 - Projektarbeit Material- und Verfahrenstechnik 3

Person responsible for the course: Joachim Borth, bthj

Credits: 2,5

Valid for: 2010/2011

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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:

Practice-oriented, across the board exercises and tasks with topics from the specialization.

The integrated handling of a problem and broadening of the knowledge obtained during the study are the basics to understand and analyze the task and setting up models. The essential parts of the thesis are:

Structuring and planning of the process, realization of the task, writing the report, writing abstracts in German and English, presentation and reviewing.

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	Results an technical report	100%
	Exam during the semester	
	Further assessments	

Language of instruction:

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Instruction material:

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Comments:

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