

## t.SIP4 - Systeminformatik - Projekt 4

**Person responsible for the course:** Hans Doran, donn  
**Credits:** 2  
**Valid for:** 2010/2011  
**Last saved:** 10.05.2011 12:44

### Learning objectives:

The students will, based on own research, learn to assess the core features and/or risks associated with a technical problem and provide a proof-of-concept whose results will serve to show how these core risks/features can be managed.

### Course content:

The students will be given the opportunity to choose a particular project and will research feasibility. On concluding research they will identify the core risks and/or features, provide an assessment and perform proof-of-concept activities designed to show how these risks/features may be better understood or eliminated. The students will be coached through these work.

### Previous knowledge:

none

### Teaching method:

Type of lesson:	Number of lessons per week:
Lecture	0
Tutorial/Practicum	ca. 4 coaching sessions
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	Project Report	100%
	Exam during the semester	
	Further assessments	

### Language of instruction:

German

### Instruction material:

none

### Comments:

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