

Course of Study Information and Communication Systems (Study Cohort w19)

Sample course plan B Master Information and Communication Systems (IMPICS)

Specialisation Communication Systems, Focus Software, Focus Signal Processing

				Semester 3				Semester 4			
		Form	Hrs/wk		Form	Hrs/wk		Form	Hrs/wk		
1	Digital Communications			Information Theory and Coding			Research Project and Seminar	Master Thesis			
2	Digital Communications	VL	2	Information Theory and Coding	VL	3	Seminar	SE	2		
3	Digital Communications	HÜ	1	Information Theory and Coding	HÜ	1	Project Work	PK	10		
4	Laboratory Digital Communications	PR	1								
5											
6											
7	Communication Networks			Simulation of Communication Networks							
8	Analysis and Structure of Communication Networks	VL	2	Simulation of Communication Networks	PBL	5					
9	Communication Networks Exercise	PBL	1								
10	Selected Topics of Communication Networks	PBL	2								
11											
12											
13	Software Analysis			Computer Graphics							
14	Software Analysis	VL	2	Computer Graphics	VL	2					
15	Software Analysis	GÜ	2	Computer Graphics	GÜ	2					
16											
17											
18											
19	Software Verification										
20	Software Verification	VL	2								
21	Software Verification	GÜ	2								
22											
23											
24											
25	Digital Image Analysis										
26	Digital Image Analysis	VL	4								
27											
28											
29											
30											
Business & Management (from catalogue) - 6LP											
Non-technical Courses for Master (from catalogue) - 6LP											
Technical Complementary Course for IMPICS (according to Subject Specific Regulations) - 12LP											

The choice of courses from the catalogue is flexible (depends on the semestral work load), provided the necessary number of required credits is reached.

