Course of Study Information and Communication Systems (Study Cohort w22)

ample	course plan B Master Information and Communicat	ion Systems (IMPICS)		Core Qualification Elective Compulsory Specialisation Elec		y Focus Elective Compulsory	Interdisciplinary complement		
	sation Communication Systems, Focus Software, Fo								
	Digital Communications VL 2 Digital Communications HÜ 2 Digital Communications HÜ 2 Laboratory Digital Communications PR 1	Information Theory and Coding Information Theory and Coding Information Theory and Coding	VL 3 HÛ 2	Research Project ICS Research Project ICS PK 8	Master	Thesis			
3	Microwave Engineering Microwave Engineering Microwave Engineering Microwave Engineering Microwave Engineering Microwave Engineering PR 1	Secure Software Engineering Secure Software Engineering Secure Software Engineering	VL 2 PBL 2						
14	Communication Networks Communication Networks Communication Networks Excercise PBL 1 Selected Topics of Communication Networks PBL 2	Applied Cryptography Applied Cryptography Applied Cryptography	VL 3 GÛ 1	Advanced Seminars Computer Science and Communication Technology Advanced Seminar Computer Science and Communication Technology I SE 2 Introductory Seminar Computer Science and Communication Technology II SE 2					
20	Digital Audio Signal Processing Digital Audio Signal Processing VL 3 Digital Audio Signal Processing HÜ 1	Process Imaging Process Imaging Process Imaging	VL 3 PBL 3						
25 26 27 28 29									
	Business & Management (from catalogue) - 6LP								
	Non-technical Courses for Master (from catalogue) - 6LP								
	Technical Complementary Course for IMPICS (according to Subject	echnical 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.