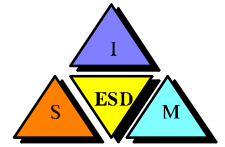


ESD Master Program Structure



1. Term (summer term)		2. Term (winter term)		3. Term (summer term)	
Methods / Theory	Discrete Control Systems	5	Design	Requirements Engineering	3
	Mechatronics	5	ISM Applications	Industrial systems	5
	Model-Based Real-Time Software	5		Medical systems	5
	Digital Systems / VHDL	5		Scientific / Maritime/ Instruments	5
Appl.	↓ System-on-Chip Design	5	ISM Design	Completion Phase Master Thesis Colloquium / Defense 30	
Design	Safety and Reliability	3			
			ESD Project		14
			Master of Science (M.Sc.)		

Methods / Theory

Applications

ISM Applications

ISM System Design