

Zulassung zur Master-Arbeit

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22/02/2021	Frankfurt am Main	
Geb. Datum	Geb. Ort	

Sem.	Modul		Modul-Nr.	Note
1	2	Advanced Formal Modeling	38 0020	3
	3	Introductory Data Analysis	38 0030	2.7
	4	Advanced Real-Time-Systems	38 0040	1.3
	5	Implementation of DBMS	38 0050	4
	6	Pattern Oriented Software Architecture	38 0060	4

1/2	1	Safety Critical Computer Systems	38 0010	1.3
	7	Mathematics Update	38 0070	2.7

2	8	Elective Subjects I.	38 0080	4
	8.1	Advanced Distributed Systems	38 0089	<input type="checkbox"/>
	8.2	Advanced Testing Methods	38 0088	<input checked="" type="checkbox"/>
	9	Advanced IT-Security	38 0090	4
	10	Elective Subjects II.	38 0100	1.3
	10.1	Human Machine Interaction	38 0109	<input checked="" type="checkbox"/>
	10.2	Smart Sensor Network Systems	38 0108	<input type="checkbox"/>
	11	Data Mining	38 0110	3.3
	12	Elective Subjects III.	38 0120	1.3
	12.1	System Theory and Modeling	38 0129	<input type="checkbox"/>
	12.2	Transaction Management	38 0128	<input checked="" type="checkbox"/>

3	13	Elective Subjects IV.	38 0130	4
	13.1	Multivariate Data Analysis	38 0139	<input type="checkbox"/>
	13.2	Simulation Methods	38 0138	<input checked="" type="checkbox"/>

Sem.	Modul		Modul-Nr.	Note
3	14	Elective Subjects V.	38 0140	2
	14.1	Standards and Certification	38 0149	<input type="checkbox"/>
	14.2	Current Topics in High Integrity Systems	38 0148	<input type="checkbox"/>
	14.3	Internet of Things	38 0147	<input checked="" type="checkbox"/>
	15	Formal Specification and Verification	38 0150	3.7
	16	Elective Subjects VI.	38 0160	4
	16.1	Selected Subjects in Current Web Engineering	38 0169	<input type="checkbox"/>
	16.2	Mobile Systems and Applications	38 0168	<input type="checkbox"/>
	16.3	Cloud Computing	38 0167	<input checked="" type="checkbox"/>
	17	HIS Project	38 0170	1
4	18	Master Thesis + Colloquium	38 0180	