

Look at our display case and website!!!

M.Sc. Program High Integrity Systems PO3819 SoSe 2024 2. Semester

Hour	Monday	Tuesday	Wednesday	Thursday	Friday
8:15- 9:45	Adv. Test. Meth. Schönfelder 1-248	Data Min. E Andersson Online	Mathe Upd. L ** Logofatu 4-8	Adv. IT-Sec. L Ebinger 4-8	
10:00-11:30	Adv. Distr. Sys. L Klingemann 1-129	Data Min. E Andersson Online	Mathe Upd. E ** Logofatu 1-249	LfD L Schäfer 1-248	Adv. IT-Sec. E / HMI ¹ Ebinger / Schwind BCN-331 / BCN-421
11:45-13:15	Adv. Distr. Sys. E Klingemann 1-236	TM Klingemann 1-234	Adv. IT-Sec. E / Mathe Upd. E ** Ebinger / Logofatu 1-130 / 1-249	LfD E Butt / Farhang 1-236 / 1-248	HMI ¹ / SCS E Schwind / Wagner BCN-421 / BCN-331
14:15-15:45	SSNS E Merkl 1-131	TM Klingemann 1-234			SCS L * Wagner 4-8
16:00-17:30	SSNS L Wagner 1-131	HMI ¹ Schwind 1-130	Data Min. L Andersson Online	STAM L Wagner 1-130	SCS E * Wagner 1-236
17:45-19:15	SCS E * Wagner 1-236	HMI ¹ Schwind 1-130	Data Min. E Andersson Online	Adv. Test. Meth. Schönfelder 1-249	STAM E Wagner 1-236

Start of Lectures: 15.04.2024

* Safety Critical Computer Systems (for students starting in the winter semester)

** Mathematics Update (for students starting in the summer semester)

¹ Classification required!

For the course offer please inform yourself about the Moodlekurs:
LE-Inf: SoSe 2024 (Lotsenkurs)

<https://campuas.frankfurt-university.de/course/view.php?id=2500>

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M.Sc. Program High Integrity Systems PO3819 SoSe 2024 3. Semester

Hour	Monday	Tuesday	Wednesday	Thursday	Friday
8:15- 9:45		AI Sertkaya BCN-421	Sim. Meth. E Thoma 1-248		
10:00-11:30	FSV L Schorr BCN-331	AI Sertkaya BCN-421	Sim. Meth. L / Project ¹ Thoma / Simon+Pepe 1-130 / 1-235		Cloud Comp. Cocos 1-234+237
11:45-13:15	FSV E Schorr 1-252	Project ¹ Alves Werb BCN-303	Sim. Meth E / Project ¹ Thoma / Simon+Pepe 1-248 / 1-235	IoT Wagner 1-131	Cloud Comp. Cocos 1-234+237
14:15-15:45	FSV E / IoT Schorr / Wagner 1-252 / 1-235	Project ¹ Alves Werb BCN-303		Project ¹ Thoma / Weronek 2-033 / BCN-302	CT Weronek 1-235
16:00-17:30	Project ¹ Godehardt 10-211			Project ¹ Thoma / Weronek 2-033 / BCN-302	
17:45-19:15	Project ¹ Godehardt 10-211				

Start of Lectures: 15.04.2024

¹ Classification required! Online pre-registration must be observed!

Project:

Alves Werb: Sustainability Monitor @ FRA-UAS

Godehardt: Software Engineering Project

Simon+Pepe: Information extraction from unstructured data - Sustainability KPIs from Annual Reports

Thoma: Digital Twins

Weronek: Animated 3D-Digital-Twin Nibelungenplatz

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M.Sc. Program	High Integrity Systems	Legende
Adv. Distr. Sys.	Distributed Systems	
Adv. IT-Sec.	Advanced IT-Security	
Adv. Form.	Advanced Formal Modeling	
Adv. Test. Meth.	Advanced Testing Methods	
AI	Artificial Intelligence	
Cloud Comp.	Cloud Computing	
CT	Current Topics	
Data Min.	Data Mining	
E	Excercises	
FSV	Formal Specification and Vertification	
HMI	Human Machine Interface Design for SCS	
Impl. DBMS	Implementation of DBMS	
IDA	Introductory Data Analysis	
IoT	Internet of Things	
L	Lecture	
LfD	Learning from Data	
Mathe Upd.	Mathematics Update	
MDVA	Multivariate Data Analysis	
POS	Pattern Oriented Software Architecture	
RT	Realtime	
SCS	Safety Critical Computer Systems	
Sim. Meth.	Simulation Methods	
SSNS	Smart Sensor Networks Systems	
STAM	System Theory and Modeling	
Stand. Certif.	Standards and Certification	
TM	Transaction Management	