

Look at our display case and website!!!

M.Sc. Program High Integrity Systems

PO3819

WS 2025/26

1. Semester

This timetable is exclusively for students starting their studies in the winter semester 2025/2026

Hour	Monday	Tuesday	Wednesday	Thursday	Friday
8:15- 9:45	QIS L Thoma 1-131				POS L Schäfer 1-130
10:00-11:30	QIS E Thoma 1-250	Impl. DBMS E Klingemann 1-131	AFM L Sertkaya 4-111/112	Impl. DBMS L Klingemann 4-111/112	POS E Schäfer 1-236
11:45-13:15	SCS E Wagner 1-252	IDA L Marouf 4-8	AFM E Sertkaya 1-131		
14:15-15:45	SCS L Wagner 4-109/110	IDA E Marouf 1-249		AFM E / IDA E Sertkaya / Marouf 1-130 / 1-250	RT Deegener 1-234
16:00-17:30	ML L Bauer-Wersing 1-130	Impl. DBMS E Klingemann 1-129		SCS E Wagner 1-248	RT Deegener 1-234
17:45-19:15	ML E Bauer-Wersing 1-130	IDA E Marouf 1-249			

Start of Lectures: 13.10.2025

For the course offer please inform yourself about the campUAS-Course:

LE-Inf: WiSe 2025/26 (Lotsenkurs)

<https://campuas.frankfurt-university.de/course/view.php?id=1475>

Look at our display case and website!!!

M.Sc. Program High Integrity Systems

PO3819

WS 2025/26

1. Semester

This timetable is exclusively for students starting their studies in the summer semester 2025

Hour	Monday	Tuesday	Wednesday	Thursday	Friday
8:15- 9:45	QIS L Thoma 1-131				POS L Schäfer 1-130
10:00-11:30	Impl. DBMS E Klingemann 1-129	Impl. DBMS E Klingemann 1-131	AFM L Sertkaya 4-111/112	Impl. DBMS L Klingemann 4-111/112	RT Deegener 1-234
11:45-13:15	QIS E Thoma 1-250	IDA L Marouf 4-8	AFM E Sertkaya 1-131	IDA E Marouf 1-250	RT Deegener 1-234
14:15-15:45	POS E Butt 1-249	IDA E Marouf 1-249		Mathe Upd. E Logofatu 1-249	
16:00-17:30	ML L Bauer-Wersing 1-130	IDA E Marouf 1-249		AFM E / Mathe Upd. E Sertkaya / Logofatu 1-130 / 1-249	
17:45-19:15	ML E Bauer-Wersing 1-130			Mathe Upd. L Logofatu 1-130 (1-249)	

Start of Lectures: 13.10.2025

For the course offer please inform yourself about the campUAS-Course:

LE-Inf: WiSe 2025/26 (Lotsenkurs)

<https://campuas.frankfurt-university.de/course/view.php?id=1475>

Look at our display case and website!!!

M.Sc. Program High Integrity Systems

PO 3819

WS 2025/26

2. Semester

Hour	Monday	Tuesday	Wednesday	Thursday	Friday
8:15- 9:45					
10:00-11:30					
11:45-13:15	LfD L Butt 1-130			LfD E Butt 1-252	
14:15-15:45				LfD E Butt 1-252	
16:00-17:30					
17:45-19:15					

Start of Lectures: 13.10.2025

For the course offer please inform yourself about the campUAS-Course:

LE-Inf: WiSe 2025/26 (Lotsenkurs)

<https://campuas.frankfurt-university.de/course/view.php?id=1475>

Look at our display case and website!!!

M.Sc. Program High Integrity Systems

PO 3819

WS 2025/26

3. Semester

Hour	Monday	Tuesday	Wednesday	Thursday	Friday
8:15- 9:45		Sim. Meth L Thoma 1-131	CT Sertkaya 1-130	Project ¹ Alves Werb BCN-421	Project ¹ Andersson Online
10:00-11:30	AI / Project ¹ Sertkaya / Marouf 1-131 / 1-236	Sim. Meth E Thoma 1-236	Cloud Cocos 1-234	Project ¹ Alves Werb BCN-421	Project ¹ Andersson Online
11:45-13:15	AI / Project ¹ Sertkaya / Marouf 1-131 / 1-236	Sim. Meth E Thoma 1-236	Cloud Cocos 1-234	Stand. Certif. Wagner 1-235	FSV E Schorr 1-248
14:15-15:45	Project ¹ Pepe BCN-320				FSV L Schorr 1-130
16:00-17:30	IoT / Project ¹ Wagner / Pepe 1-129 / BCN-320			IoT Schönfelder 1-131	FSV E Schorr 1-248
17:45-19:15					

Start of Lectures: 13.10.2025

For the course offer please inform yourself about the campUAS-Course:

LE-Inf: WiSe 2025/26 (Lotsenkurs)

<https://campuas.frankfurt-university.de/course/view.php?id=1475>
¹ division required! Online pre-registration absolutely note!

Project:

Alves Werb: Sustainability Monitor @ FRA-UAS

Andersson: Data Pre-Processing for Qualitative Data for Machine Learning

Marouf: AI Companion for renovating and financing of Old Houses in Germany

Pepe: Developing an Interactive Explorer for Climate Data and Scenarios

M.Sc. Program**High Integrity Systems****Legende**

Adv. Distr. Sys.	Advanced Distributed Systems
Adv. IT.Sec.	Advanced IT-Security
Adv. Test. Meth.	Advanced Testing Methods
AFM	Advanced Formal Modeling
AI	Artificial Intelligence
Cloud	Cloud Computing
Cur. Top.	Current Topics
Data Min. Meth.	Data Mining Methods
E	Exercices
FSV	Formal Specification and Verification
Hum. Ma. Int.	Human Machine Interface Design for SCS
IDA	Introductory Data Analysis
Impl. DBMS	Implementation of DBMS
IoT	Internet of Things
L	Lecture
LfD	Learning from Data
Mathe Upd.	Mathematics Update
MDA	Multivariate Data Analysis
ML	Machine Learning
Mob. Sys. App.	Mobile Systems and Application
POS	Pattern Oriented Software Architecture
QIS	Quantum Information Science
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
Trans. Manag.	Transaction Management