

Lecturer	Course no.	Faculty Computer Science	Course level	ECTS	SWS	Teaching format*	Exam type*
Prof. Dr. Michael Scholz	AIN-B-13	Databases	Bachelor	5	4	on-campus	written exam
Prof. Dr.-Ing. Markus Mayer	AIN-B-14	Statistics (max. 5 participants)	Bachelor	5	4	on-campus	written exam
Prof. Dr. Patrick Glauner	KI-5102	Innovation Management for Artificial Intelligence (block course)	Bachelor	3	2	on-campus / online	seminar presentation
Prof. Dr. Patrick Glauner	AIX-BM-4	Quantum Computing	Bachelor	5	4	online	seminar presentation (on-campus!)
Prof. Dr. Andreas Kessler	ASE-11	Wireless and Car2X-Communication	Master	5	4	on-campus	portfolio
Prof. Dr. Terezia Toth	ET-2109	Advanced Automation (max. 6 participants)	Master	5	4	on-campus	written exam
Prof. Dr. Isabel Hübener	AIN-B-17	AI-Programming	Bachelor	5	4	on-campus	portfolio
Lecturer	Course no.	International Office and Language Center - Electives and Language Courses	Course type	ECTS	SWS	Teaching format*	Exam type*
Lisa Werner	n.a.	Intercultural Training (block course)	Elective	1	1	on-campus	paper
tba	tba	tba	Elective	2	2	on-campus	paper and presentation
Matthias Koeppen	AWP 344	Social Responsibility and Initiative in a University Context	Elective	2	2	on-campus	paper
n.n.	10471	English in technical contexts B2	Language course	2	2	on-campus	written exam
n.n.	n.a.	German Language (different course levels)	Language course	4	4	on-campus	written exam

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