

Lecturer	Course no.	Faculty Civil and Construction Engineering and Environmental Technology	Course level	ECTS	SWS	Teaching format *	Exam type *
Johann Gerner	n.a.	Simplified Microcontroller Programming (max. 18 participants)	Bachelor	2	2	on-campus	paper
Prof. Dr. Gerd Maurer	n.a.	Lean Management in Construction	Bachelor	5	4	on-campus	paper
Lecturer	Course no.	Faculty Electrical Engineering and Media Technology	Course level	ECTS	SWS	Teaching format *	Exam type *
Prof. Dr. Nikolaus Müller	MET 2106	Selected Topics of Control Engineering	Master	5	4	on-campus	written exam
Prof. Dr. Nikolaus Müller	n.a.	Automotive Drive Systems	Master	2	2	on-campus	written exam
Michael Benisch	MET 1204	Advanced Circuits Lab (max. 6 participants without admission test)	Master	5	4	lab and lessons / on-campus	project and written exam
Prof. Dr. Otto Kreutzer	MET 1204	Renewable Energies (Generation and Distribution) (max. 10 participants)	Master	5	4	on-campus	portfolio (presentation + written exam)
Lecturer	Course no.	Faculty Mechanical Engineering and Mechatronics	Course level	ECTS	SWS	Teaching format *	Exam type *
Prof. Dr. Christian Bongmba	n.a.	Introduction to the Finite Element Method with NASTRAN & PATRAN	Bachelor	4	4	on-campus	written exam
Prof. Dr. Mathias Hartmann	n.a.	MATLAB in Engineering Applications (max. 24 participants)	Bachelor	2	2	on-campus	written exam
Lecturer	Course no.	Faculty Applied Natural Sciences and Industrial Engineering	Course level	ECTS	SWS	Teaching format *	Exam type *
Prof. Dr. Jeff Wilkesmann	n.a.	Chemistry	Bachelor	4	4	on-campus	written exam
Prof. Dr. Jeff Wilkesmann	n.a.	Enzyme Technology	Bachelor	2	2	on-campus	written exam + oral presentation
Prof. Dr. Jeff Wilkesmann	n.a.	Biobased Materials Engineering	Bachelor	4	4	on-campus	written exam + paper
Prof. Dr. Thomas Stirner	n.a.	Projects in Science and Engineering (max. 9 participants)	Bachelor	6	4	on-campus	paper
Prof. Dr. Thomas Stirner	n.a.	Advanced Projects in Science and Engineering (max. 3 participants)	Bachelor	6	4	on-campus	paper
Prof. Dr. Thomas Stirner	n.a.	Relativity	Bachelor	5	4	on-campus	written exam
Prof. Dr. Jutta Stirner	n.a.	Projects in Industrial Engineering (max. 10 participants)	Bachelor	6	4	on-campus	paper
Prof. Dr. Jutta Stirner	n.a.	Advanced Projects in Industrial Engineering (max. 3 participants)	Bachelor	6	4	on-campus	paper
Lecturer	Course no.	Faculty Applied Economics - School of Management (General Business)	Course level	ECTS	SWS	Teaching format *	Exam type *
Jack Romero	n.a.	International Business Frameworks: Managing Enterprise Growth, Geopolitics, and Complex Operations (max. 5 participants)	Bachelor	5	4	tba	portfolio
Reijo Koivula	G-34	IT Skills for Project Managers (max. 3 participants)	Bachelor	5	4	tba	paper
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	active participation
tba	tba	tba	Elective	2	2	on-campus	paper
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

18.06.2026