

Section Control Cont								
The Control	Lecturer	Course no.	Faculty Civil and Construction Engineering and Environmental Technology	Course level	ECTS	sws	Teaching format*	Exam type*
The first Price Wilson Controlled Price Wilson States of Engineers (max. 2) participants) Butleton 9 1 4 0 occupied within exam wilson as an analysis of the state of the stat	Johann Gerner	n.a.	Simplified Microcontroller Programming (max. 18 participants)	Bachelor	2	2	on-campus	paper
Technology Rigger Course from	Prof. Dr. Gerd Maurer	n.a.	Lean Management in Construction	Bachelor	5	4	on-campus	paper
Lecturer Curs no. Pacity Decision Engineering and Media Technology Decision Engineering and Media Technology Decision Engineering Curs no. 1 March 15 4 on campus witten exam witten exam March 15 4 on campus witten exam March 15 4 on campus witten exam March 15 4 Use of Cours no. 1 March 15 5 4 Use of Cours no. 1 March 15 5 4 Use of Cours no. 1 March 15 5 4 Use of Cours no. 1 March 15 5 4 Use of Cours no. 1 March 15 5 4 Use of Cours no. 1 March 15 5 4 Use of Cours no. 1 March 15 5 4 Use of Cours no. 1 March 15 5 4 Use of Cours no. 1 March 15 5 4 Use of Cours no. 1 March 15 5 4 Use of Cours no. 1 March 15 5 4 Use of Cours no. 1 March 15 5 4 On campus without admitted no. 1 March 15 5 4 On campus without admitted no. 1 March 15 5 4 On campus without admitted no. 1 March 15 5 4 On campus without admitted no. 1 March 15 5 4 On campus without admitted no. 1 March 15 5 4 On campus without admitted no. 1 March 15 5 4 On campus without admitted no. 1 March 15 5 5 4 On campus without admitted no. 1 March 15 5 5 4 On campus without admitted no. 1 March 15 Marc	Prof. Dr. Peter Ullrich	n.a.	Statistics for Engineers (max. 23 participants)	Bachelor	5	4	on-campus	written exam
Interest Control March 1997 Secretar Engineering and Media Technology Secretar Chapter of Control Reprincing Systems Master 5 4 On campus written sound Master Master 5 4 On campus written sound Master Master 5 4 On campus written sound Master Master	Prof. Dr. Wolfgang Rieger	n.a.	Flood Modelling and Management (max. 20 participants)	Bachelor	2	2	on-campus	written exam
For Dr. Nikolan Miller 1. Adiamative Propolation Systems 1. Matter 12 2 2 annicarious written exam 1. Matter 23 4 to be net campon project and written exam 1. Matter 3 5 4 to on-campon project and written exam 1. Matter 3 5 4 on-campon project and written exam 1. Matter 3 5 4 on-campon project and written exam 1. Matter 5 5 4 on-campon project and written exam 1. Matter 5 5 4 on-campon project and written exam 1. Matter 5 5 4 on-campon project and written exam 1. Matter 5 5 4 on-campon project and written exam 1. Matter 5 5 4 on-campon written exam 1. Matter 5 5 4 on-campon written exam 1. Matter 6 5 5 5 5 Tasching format* 1. Exam type* 1. Matter 7 5 5 5 5 Tasching format* 1. Matter 8 5 7 5 5 5 5 Tasching format* 1. Matter 8 5 7 5 5 5 5 Tasching format* 1. Matter 8 5 7 5 5 5 5 Tasching format* 1. Matter 8 5 7 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Lecturer	Course no.		Course level	ECTS	sws	Teaching format*	Exam type*
Anterior Bereich MET 1204 Anterior De Critico Recorder Anterior De Critico Recorder Met 1204 Anterior De Critico Recorder Anterior	Prof. Dr. Nikolaus Müller	MET 2106	Selected Chapters of Control Engineering	Master	5	4	on-campus	written exam
For Dr. O'RO Kinster For Dr. O	Prof. Dr. Nikolaus Müller	n.a.	Automotive Propulsion Systems	Master	2	2	on-campus	written exam
First Dr. James Ebberka Mit 1204 Option Meterology and Optical Sensors Activities of an Option Meterology and Optical Sensors Activities of an Option Meterology and Optical Sensors Activities Activities Activities Prof. Dr. Christian Ronginsha A. A. Stockection to the Finite Element Method with NASTMAN & PATRAN B. Databler Activities Activ	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
Acturer Course no. Annual Marchael Engineering and Mechatronics Deed Dr. Christian Sorgenba Dr. Chris	Prof. Dr. Otto Kreutzer	MET 1204	Renewable Energy Systems (max. 10 participants)	Master	5	4	on-campus	project and written exam
Necharical Engineering and Mechatronics Prof. Dr. Christian Biorgenia Prof. Dr. Christian Willisch Prof. Dr. Christian Willisch Prof. Dr. Lett Wilson Prof. Dr. Lett Wilsonama Prof. Dr. Lett Wilsonama Prof. Dr. Lett Wilsonama Prof. Dr. Thomas Stimer Prof. Dr. Thomas Stimer Prof. Dr. Thomas Stimer Prof. Dr. Christian Wilsonama Prof. Dr. Christian Wilsonama Prof. Dr. Thomas Stimer Prof. Dr. Thomas Stimer Prof. Dr. Lett Wilsonama Prof. Dr. Thomas Stimer Prof. Dr. Lett Wilsonama Prof. Dr. Lett Wilsonama Prof. Dr. Thomas Stimer Prof. Dr. Lett Stimer Prof. Dr. Lett Stimer Prof. Dr. Lett Stimer Prof. Dr. Lett Wilsonama Prof. Dr. Lett Stimer Prof. Dr. Lett Wilsonama Prof. Dr. Lett Wilsonama Prof. Dr. Lett Wilsonama Prof. Dr. Lett Stimer Prof. Dr. Lett Wilsonama Prof. Dr. Lett Stimer Prof. Dr. Addran Hubbel / Stimer Reliman Prof. Dr. Addran Hubbel / Stimer Relima	Prof. Dr. Jens Ebbecke	MET 1204	Optical Metrology and Optical Sensors	Master	5	4	on-campus	written exam
Prof. Dr. Matthias Hurtmann 1. A. MATLAB for Engineering Applications (max. 15 participants) 1. Bachelor 1. Course level	Lecturer	Course no.		Course level	ECTS	sws	Teaching format*	Exam type*
Paculty Pacu	Prof. Dr. Christian Bongmba	n.a.	Introduction to the Finite Element Method with NASTRAN & PATRAN	Bachelor	4	4	on-campus	written exam
Applied Natural Sciences and Industrial Engineering Prof. Dr. Christian Willsch n.a. Introduction to Quality Management new Chemistry Chemistry Defend Dr. Jeff Wilkermann new Chemistry Defend Dr. Jeff Wilkermann n.a. Projects in Science and Engineering (max. 9 participants) Rachelor n.a. Advanced Projects in Science and Engineering (max. 9 participants) Rachelor n.a. Advanced Projects in Science and Engineering (max. 9 participants) Rachelor n.a. Advanced Projects in Industrial Engineering (max. 3 participants) Rachelor n.a. Advanced Projects in Industrial Engineering (max. 3 participants) Rachelor n.a. Advanced Projects in Industrial Engineering (max. 3 participants) Rachelor n.a. Advanced Projects in Industrial Engineering (max. 3 participants) Rachelor n.a. Advanced Projects in Industrial Engineering (max. 3 participants) Rachelor n.a. Advanced Projects in Industrial Engineering (max. 3 participants) Rachelor n.a. Advanced Projects in Industrial Engineering (max. 3 participants) Rachelor n.a. Advanced Projects in Industrial Engineering (max. 3 participants) Rachelor n.a. Advanced Projects in Industrial Engineering (max. 3 participants) Rachelor n.a. Advanced Projects in Industrial Engineering (max. 3 participants) Rachelor Course level Ects SWS Taching format Examt type Lecturer Course no. Rachelor Gasta International Business Development (max. 5 participants) Rachelor Rachelor Rachelor Sachelor Sachelo	Prof. Dr. Mathias Hartmann	n.a.	MATLAB for Engineering Applications (max. 15 participants)	Bachelor	2	2	on-campus	written exam
Prof. Dr. Jeff Wilkesmann Prof. Dr. Jeff Wilkesmann Prof. Dr. Thomas Stirner Prof. Dr. Lutta Stirner Prof. Dr. Adrian Hubel / Susanne Reimann Pro	Lecturer	Course no.	l · · ·	Course level	ECTS	sws	Teaching format*	Exam type*
Prof. Dr. Thomas Stirner n.a. Projects in Science and Engineering (max. 9 participants) Bachelor n.a. Advanced Projects in Science and Engineering (max. 3 participants) Bachelor n.a. Projects in Industrial Engineering (max. 3 participants) Bachelor n.a. Advanced Projects in Industrial Engineering (max. 3 participants) Bachelor n.a. Advanced Projects in Industrial Engineering (max. 3 participants) Bachelor n.a. Advanced Projects in Industrial Engineering (max. 3 participants) Bachelor n.a. Advanced Projects in Industrial Engineering (max. 3 participants) Bachelor Course level Course level Course Invel Course	Prof. Dr. Christian Wilisch	n.a.	Introduction to Quality Management	Bachelor	4	3	on-campus	paper and presentation
Prof. Dr. Thomas Stirner 1. A. Advanced Projects in Science and Engineering (max. 2 participants) 1. Advanced Projects in Industrial Engineering (max. 2 participants) 1. Advanced Projects in Industrial Engineering (max. 3 participants) 1. Advanced Projects in Industrial Engineering (max. 3 participants) 1. Advanced Projects in Industrial Engineering (max. 3 participants) 1. Advanced Projects in Industrial Engineering (max. 3 participants) 1. Advanced Projects in Industrial Engineering (max. 3 participants) 1. Advanced Projects in Industrial Engineering (max. 3 participants) 1. Eacturer 1. Advanced Projects in Industrial Engineering (max. 3 participants) 1. Eacturer 1. Eactu	Prof. Dr. Jeff Wilkesmann	new	Chemistry	Bachelor	4	4	on-campus	written exam
Prof. Dr. Jutta Stirner 1.a. Projects in Industrial Engineering (max. 10 participants) 1.a. Advanced Projects in Industrial Engineering (max. 3 participants) 1.a. Advanced Projects in Industrial Engineering (max. 3 participants) 1.a. Advanced Projects in Industrial Engineering (max. 3 participants) 1.a. Advanced Projects in Industrial Engineering (max. 3 participants) 1.a. Exam type 1.a. Advanced Projects in Industrial Engineering (max. 3 participants) 1.a. Exam type 1.a. International Business Development (max. 5 participants) 1.a. International Business Development (max. 5 participants) 1.a. International Engineering (max. 3 participants) 1.a. International Office and Language Center - Electives and Language Courses 1.a. International Office and Language Center - Electives and Language Courses 1.a. International Office and Language Center - Electives and Language Courses 1.a. International Office and Language Center - Electives and Language Courses 1.a. International Office and Language Center - Electives and Language Courses 1.a. International Office and Language Center - Electives and Language Courses 1.a. International Office and Language Center - Electives and Language Courses 1.a. International Office and Language Center - Electives and Language Courses 1.a. International Office and Language Center - Electives and Language Courses 1.a. International Office and Language Center - Electives and Language Courses 1.a. International Office and Language Center - Electives and Language Courses 1.a. International Office and Language Center - Electives and Language Courses 1.a. International Office and Language Center - Electives and Language Courses 1.a. International Office Course 1.a. International Office and Language Center - Electives and Language Courses 1.a. International Office and Language Center - Electives and Language Courses 1.a. International Office and Language Center - Electives and Language Courses 1.a. International Office and Language Center - Electives and Language	Prof. Dr. Thomas Stirner	n.a.	Projects in Science and Engineering (max. 9 participants)	Bachelor	6	4	on-campus	paper
Prof. Dr. Jutta Stirner n.a. Advanced Projects in Industrial Engineering (max. 3 participants) Bachelor Course level Course	Prof. Dr. Thomas Stirner	n.a.	Advanced Projects in Science and Engineering (max. 3 participants)	Bachelor	6	4	on-campus	paper
Faculty Applied Economics - School of Management Government Gove	Prof. Dr. Jutta Stirner	n.a.	Projects in Industrial Engineering (max. 10 participants)	Bachelor	6	4	on-campus	paper
Applied Economics - School of Management Jack Romero G-34 International Business Development (max. 5 participants) Bachelor G-34 IT Skills for Project Managers (max. 5 participants) Bachelor G-34 IT Skills for Project Managers (max. 5 participants) Bachelor G-34 IT Skills for Project Managers (max. 5 participants) Bachelor G-34 Online and on-campus (block) paper Prof. Dr. Adrian Hubel / Susanne Reimann G1111 Principles of Management and Scientific Writing (max. 5 participants) Bachelor G-35 4 online and on-campus (block) paper and presentation Lecturer Course no. International Office and Language Center - Electives and Language Courses Course type ECTS SWS Teaching format* Exam type* Exam type* Exam type* Entraining Water In a. Intercultural Training (block course) Elective I 1 on-campus paper Backs of International Sales and Business Development (block course) (block course) Backs of International Sales and Business Development (block course) Backs of International Sales and Business Development (block course) Backs of International Sales and Business Development (block course) Backs of International Sales and Business Development (block course) Backs of International Sales and Business Development (block course) Backs of International Sales and Business Development (block course) Backs of International Sales and Business Development (block course) Backs of International Sales and Business Development (block course) Backs of International Sales and Business Development (block course) Backs of International Sales and Business Development (block course) Backs of International Sales and Business Development (block course) Backs of International Sales and Business Development (block course) Backs of International Sales and Business Development (block course) Backs of International Sales and Business Development (block course) Backs of International Sales and Business Development (block course) Backs of International Sales and Business Development (b	Prof. Dr. Jutta Stirner	n.a.	Advanced Projects in Industrial Engineering (max. 3 participants)	Bachelor	6	4	on-campus	paper
Reljo Kolvula G-34 IT Skills for Project Managers (max. 5 participants) Bachelor Frof. Dr. Adrian Hubel / Susanne Reimann G1111 Principles of Management and Scientific Writing (max. 5 participants) Bachelor Course type ECTS SWS Teaching format* Exam type* Lisa Werner n.a. Intercultural Training (block course) Basics of International Sales and Business Development (block course) Backelor ECTS SWS Teaching format* Exam type* Lisa Werner n.a. Intercultural Training (block course) Belective 1 1 1 on-campus paper birahim Waked AWP 268 Basics of International Sales and Business Development (block course) Bavarian Culture (block course) Bavarian Culture (block course) Bavarian Culture (block course) Belective 2 2 on-campus and online paper and presentation Manuela Krawagna-Nöbauer AWP 279 Bavarian Culture (block course) Biective 2 2 on-campus paper and presentation paper and presentation paper and presentation Belective 2 2 on-campus paper and presentation paper and presentation paper and presentation Belective 2 2 on-campus paper and presentation paper and presentation paper and presentation Belective 2 2 on-campus paper and presentation paper and presentation paper and presentation Belective 2 2 on-campus paper and presentation paper and presentation paper and presentation Belective 2 2 on-campus paper and presentation Belective Belective 2 2 on-campus paper and presentation Belective Belect	Lecturer	Course no.		Course level	ECTS	sws	Teaching format*	Exam type*
Prof. Dr. Adrian Hubel / Susanne Reimann G1111 Principles of Management and Scientific Writing (max. 5 participants) Bachelor 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) Basics of International Sales and Business Development (block course) Basics of International Sales and Business Development (block course) Basics of International Sales and Business Development (block course) Basics of International Sales and Business Development (block course) Basics of International Sales and Business Development (block course) Basics of International Sales and Business Development (block course) Belective 2 2 2 on-campus paper and presentation Manuela Krawagna-Nöbauer AWP 236 Communication & Rhetoric for Mentors (block course) Biective 2 2 on-campus paper and presentation paper and presentation Prof. Dr. Jeff Wilkesmann new Scientific Communication (block course) Biective 2 2 on-campus paper and presentation paper and presentation Biective 2 2 on-campus paper and presentation Biective 2 2 on-campus paper and presentation Biective 2 2 on-campus paper and presentation Biective Biective 2 2 on-campus paper and presentation Biective	Jack Romero	G-34	International Business Development (max. 5 participants)	Bachelor	5	4	online and on-campus (block)	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) Basics of International Sales and Business Development (block course) Elective 1 1 0 n-campus paper (brahim Waked) AWP 268 Basics of International Sales and Business Development (block course) Elective 2 2 0 n-campus paper and presentation (block course) Bavarian Culture (block course) Elective 2 2 0 n-campus and online paper and presentation (block course) Elective 2 2 0 n-campus and online paper and presentation (block course) Elective 2 2 0 n-campus paper and presentation (block course) Elective 2 2 0 n-campus paper and presentation (block course) Elective 2 2 0 n-campus paper and presentation (block course) Elective 2 2 0 n-campus paper and presentation (block course) Elective 2 2 0 n-campus paper and presentation (block course) Elective 2 2 0 n-campus paper and presentation (block course) Elective 2 2 0 n-campus paper and presentation (block course) Elective 2 2 0 n-campus paper and presentation (block course) Elective 2 2 0 n-campus paper and presentation (block course) Elective 2 2 0 n-campus paper and presentation (block course) Elective 2 2 0 n-campus paper and presentation (block course) Elective 2 2 0 n-campus paper and presentation (block course) Elective 2 2 0 n-campus paper and presentation (block course) Elective 2 2 0 n-campus paper and presentation (block course) Elective 2 2 0 n-campus paper and presentation (block course)	Reijo Koivula	G-34	IT Skills for Project Managers (max. 5 participants)	Bachelor	5	4	online and on-campus (block)	paper
Lisa Werner n.a. Intercultural Training (block course) Elective 1 1 1 on-campus paper non-campus non-campus paper non-campus non-campus paper non-campus paper non-campus non-campus paper non-campus non-campus paper non-campus paper non-campus non-campus paper n	Prof. Dr. Adrian Hubel / Susanne Reimann	G1111	Principles of Management and Scientific Writing (max. 5 participants)	Bachelor	5	4	on-campus (block)	paper and presentation
Basics of International Sales and Business Development (block course) Manuela Krawagna-Nöbauer AWP 229 Bavarian Culture (block course) Manuela Krawagna-Nöbauer AWP 236 Communication & Rhetoric for Mentors (block course) Elective 2 2 on-campus paper and presentation paper and presentation Prof. Dr. Jeff Wilkesmann new Scientific Communication (block course) Elective 2 on-campus paper and presentation	Lecturer	Course no.	International Office and Language Center - Electives and Language Courses	Course type	ECTS	sws	Teaching format*	Exam type*
tercrim water AWY 288 (block course) Elective Z Z on-campus paper and presentation Manuela Krawagna-Nöbauer AWP 229 Bavarian Cuture (block course) Elective Z Z on-campus and online paper and presentation Manuela Krawagna-Nöbauer AWP 236 Communication & Rhetoric for Mentors (block course) Elective Z Z online paper and presentation Prof. Dr. Jeff Wilkesmann new Scientific Communication (block course) Elective Z Z on-campus paper and presentation nn. 10471 English in technical contexts B2 Language course Z Z on-campus written exam	Lisa Werner	n.a.	Intercultural Training (block course)	Elective	1	1	on-campus	paper
Manuela Krawagna-Nöbauer AWP 229 Bavarian Culture (block course) Elective 2 2 0 on-campus and online paper and presentation Manuela Krawagna-Nöbauer AWP 236 Communication & Rhetoric for Mentors (block course) Elective 2 2 0 online paper and presentation Prof. Dr. Jeff Wilkesmann new Scientific Communication (block course) Elective 2 2 0 on-campus paper and presentation n.n. 10471 English in technical contexts B2 Language course 2 2 2 on-campus written exam	Ibrahim Waked	AWP 268		Elective	2	2	on-campus	paper and presentation
Prof. Dr. Jeff Wilkesmann new Scientific Communication (block course) Elective 2 2 on-campus paper and presentation n.n. 10471 English in technical contexts B2 Language course 2 2 on-campus written exam	Manuela Krawagna-Nöbauer	AWP 229		Elective	2	2	on-campus and online	paper and presentation
n.n. 10471 English in technical contexts B2 Language course 2 2 on-campus written exam	Manuela Krawagna-Nöbauer	AWP 236	Communication & Rhetoric for Mentors (block course)	Elective	2	2	online	paper and presentation
	Prof. Dr. Jeff Wilkesmann	new	Scientific Communication (block course)	Elective	2	2	on-campus	paper and presentation
n.a. German Laneuage (different course levels) Laneuage course 4 4 on-cammic written exam	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

17.09.2024