

Summer Semester 2025 - Lectures offered in English

PLEASE NOTE:

- The lectures are listed according to the faculty/study program offered. If you fulfill the pre-requisites, you can take any course from any faculty/study program. There may not be enough room in some labs though.
- If you take courses from different programs and semesters, there might be conflicts in the timetable. The timetable will only be announced shortly before the lecture period starts.
- The list is provisional only and subject to change.
- The **red numbers** refer to our Campus Management System "LSF" and allow you to find detailed course descriptions, see <https://www.lsf.hs-weingarten.de/> <https://mycampus.rwu.de/>.
- "hrs/week = SWS" = hours per week per semester, SWS = Semesterwochenstunde(n) in German (1 SWS = 45 minutes).
- With the exception of "Technology Management and Optimization", the lectures offered in the frame of Master programs are also open for advanced Bachelor students.



Electrical Engineering and Information technology - English taught study program

(SEMESTER 1 AND 3 TAKE PLACE IN ENGLISH IN THE SUMMER SEMESTER, SEMESTER 2 AND 4 IN THE WINTER SEMESTER)

First semester				
Course number	Title	Lecturer	ECTS	Hrs/week
4233	MODULE ELECTRICAL ENGINEERING 1: ANALYSIS OF ELECTRIC NETWORKS	DODERER	5	4
10908	MODULE ELECTRICAL ENG 1 - ELECTRICAL ENGINEERING 1 (V)	STÖRZER, MARTIN	5	
5891	MODULE ELECTRICAL ENG 1 - PRACTICAL ELECTRICAL ENGINEERING 1 - LAB AND-E-LEARNING (BET 1)	KAUFMANN, STÖRZER, PFEIL		4
288	MODULE MATHEMATICS 1: ANALYSIS 1 WITH EXERCISE	ELSER	5	4
3000	MODULE MATHEMATICS 2: LINEAR ALGEBRA WITH EXERCISES	ELSER	5	4
5432	MODULE MATHEMATICS 2 LINEAR ALGEBRA/ ANALYSIS 1 - TUTORIAL	NIEDERMAIER, TOBIAS	0	2
4341	MODULE PROGRAMMING (LECTURE & PRACTICAL)	KAUFMANN, ANDRE	5	4
7087	AUTOMOTIVE ENGINEERING (EM2)	SCHWEIZER, PHILEAS	5	4
1402	MODULE PHYSICS MECHANICS/ PHYSICS 1	DODERER	5	4

Third semester				
7295	MODULE AUTOMOTIVE ENGINEERING BASICS - CAD	ELLENRIEDER, CHRISTOPH	2	2
7034	MODULE AUTOMOTIVE ENGINEERING, PRACTICAL TRAINING / PRACTICAL AUTOMOTIVE ENGINEERING	KAUFMANN, PFEIFER	2	2
4240	MODULE ELECTRICAL ENGINEERING 3: TIME AND FREQUENCY DOMAINS - CIRCUIT ANALYSIS IN THE TIME AND FREQUENCY DOMAINS	KAUFMANN, ANDRÉ	5	4
1816	MODULE METROLOGY 2 ADVANCED: ELECTRONICS PRACTICAL - LINEAR METROLOGY	REUSCH, RAINER	5	2
5139	MODULE METROLOGY 2 ADVANCED: METROLOGY 2	STÖRZER, MARTIN		2
1815	MODULE ELECTRONICS: ELECTRONICS	STÖRZER, MARTIN		4

FOURTH OR HIGHER SEMESTER				
Course number	Title	Lecturer	ECTS	hrs/week
1816	MODULE ELECTRONICS, PRACTICAL TRAINING: LINEAR METROLOGY	REUSCH	2	2
5761/ 5768	MODULE ROBOTICS + LAB	WÖLLHAF	5	4
5891	MODULE BASIC PRACTICAL ELECTRICAL ENGINEERING 1: BASIC CIRCUIT (P 2-3)	KAUFMANN, STÖRZER	3	2
7079	MODULE BASIS PRACTICAL COURSE ELECTRICAL ENGINEERING 2: IMPLEMENTATION AND VERIFICATION (ENGLISH)	KAUFMANN, STÖRZER	2	2
7077	MODULE COMPUTER-AIDED CIRCUIT DESIGN 1 - PRACTICAL TRAINING ENGINEERING 3	KAUFMANN, PFEIL	3	2
1911	MODULE CIRCUIT DESIGN PRACTICAL TRAINING	PFEIL, WEBER	2	2
10519	MODULE MATHEMATICS 4- NUMERICS & STATISTICS - NUMERICS (BOTH TOGETHER= 5 ECTS)	BERGER	2	2
10525	MODULE MATHEMATICS 4 NUMERICS & STATISTICS - STATISTICS	DODERER	2	2
Six/ Seventh semester				
10123	ROBOCUP@HOME SEMINAR (4-7TH SEMESTER)	STÄHLE	5	4
7090	SOFTWARE DEVELOPMENT FOR AUTONOMOUS MOBILE ROBOTS (AMR)	STÄHLE	5	4

E-mobility and Green Energy (Bachelor Program) - English taught study program
(SEMESTER 1 AND 3 TAKE PLACE IN ENGLISH IN THE SUMMER SEMESTER, SEMESTER 2 AND 4 IN WINTER SEMESTER)

First Semester				
Course number	Title	Lecturer	ECTS	hrs/week
4233	ELECTRICAL ENGINEERING 1: ANALYSIS OF ELECTRIC NETWORKS	DODERER	5	4

288	MATHEMATICS 1: ANALYSIS 1 WITH EXERCISES	ELSER	5	4
3000	MATHEMATICS 2: LINEAR ALGEBRA WITH EXERCISES	ELSER	5	4
5432	LINEAR ALGEBRA/ ANALYSIS 1 - TUTORIAL	NIEDERMAIER, TOBIAS	0	
4341	MODULE PROGRAMMING (LECTURE & PRACTICAL)	KAUFMANN	5	4
1402	PHYSICS MECHANICS/ PHYSICS 1	DODERER/ SIEBER	5	4
1421	MODULE MATERIALS SCIENCE	MAI HOFER	5	4
Third Semester/ Fourth Semester			5	4
4240	MODULE ELECTRICAL ENGINEERING 3: TIME AND FREQUENCY DOMAINS - CIRCUIT ANALYSIS IN THE TIME AND FREQUENCY DOMAINS	KAUFMANN, ANDRÉ	5	4
7025	HEAT AND MASS TRANSFER	RETTNER	5	4
7813	TUTORIAL HEAT AND MASS TRANSFER	RATTNER		

FOURTH OR HIGHER SEMESTER				
Course number	Title	Lecturer	ECTS	hrs/week
ELECTRICAL ENGINEERING PRACTICAL (MODULE) – POSSIBLE TO TAKE AS INDIVIDUAL COURSES – ECTS TO CLARIFY DIRECTLY WITH THE PROFESSOR			5	
5891	BASIC PRACTICAL ELECTRICAL ENGINEERING 1: BASIC CIRCUIT (P 2-3)	KAUFMANN, STÖRZER	3	2
7079	BASIC PRACTICAL COURSE ELECTRICAL ENGINEERING 2: IMPLEMENTATION AND VERIFICATION	KAUFMANN, STÖRZER	2	2
7087	AUTOMOTIVE ENGINEERING (EM2)	SCHWEIZER, PHILEAS	5	4
7034	MODULE AUTOMOTIVE ENGINEERING, PRACTICAL TRAINING / PRACTICAL AUTOMOTIVE ENGINEERING	KAUFMANN, PFEIFER	2	2
7295	MODULE AUTOMOTIVE ENGINEERING BASICS – CAD	ELLENRIEDER, CHRISTOPH	2	2
1815	MODULE ELECTRONICS: ELECTRONICS	STÖRZER, MARTIN	5	4
2119	MACHINE CONSTRUCTION	PFEFFER	5	4
10277	ROBOT CAR RACING COMPETITION	NIEDERMAIER, TOBIAS	5	4
Sixth/ Seventh Semester				
5761/ 5768	MODULE ROBOTICS: ROBOTICS LECTURE + LAB	WÖLLHAF	5	4
5839	TRAFFIC TELEMATICS/ INTELLIGENT TRANSPORTATION SYSTEMS (GERMAN) ENGLISH MATERIALS AVAIL. AND EXAM IN ENGLISH POSSIBLE	FECHTER	5	4
4913	HYBRIDS IN CARS	FARKAS	5	4

Mechatronics (Bachelor Program) - English taught study program*

***SEMESTERS 1, 3, 7 ARE TAUGHT IN THE SUMMER SEMESTER, SEMESTERS 2, 4, 6 THE STUDY PROGRAM IN THE WINTER SEMESTER – START SUMMER SEMESTER 2025, SEMESTER 1 ONLY**

First Semester

Course number	Title	Lecturer	ECTS	hrs/week
11003	MECHATRONICS 1: BASICS	HAAG	5	4
11002	LINEAR NETWORK ANALYSIS	VOGEL	3	2
5891	BASIC PRACTICAL ELECTRICAL ENGINEERING 1: BASIC CIRCUIT (P 2-3)	KAUFMANN, STÖRZER	3	2
10992	COMPUTER SCIENCE BASICS	EBERHARDT, NANDEKUMAR	3	2
10993	PROGRAMMING 1: BASICS	EBERHARDT, NANDEKUMAR	3	4
10208	TECHNICAL DRAWING/ CAD	STETTER	5	4
288	ANALYSIS 1	ELSER	5	4
3000	MATHEMATICS 2: LINEAR ALGEBRA WITH EXERCISES	ELSER	5	4
5432	TUTORIAL LINEAR ALGEBRA / ANALYSIS 1	NIEDERMAIER, TOBIAS	0	2

IPE – Industrial Project Engineering (Bachelor Program) - English taught study program *

***SEMESTERS 1 – 4 ARE TAUGHT IN ENGLISH ENTIRELY, FROM SEMESTER 5 THE STUDY PROGRAM IS TAUGHT IN GERMAN!**

DURING SUMMER SEMESTER LECTURES FROM SEMESTERS 1 AND 3 ARE OFFERED IN ENGLISH, DURING WINTER SEMESTER SEMESTER 2 AND 4 ARE OFFERED IN ENGLISH

First Semester

Course number	Title	Lecturer	ECTS	hrs/week
288	MATHEMATICS 1: ANALYSIS 1 WITH EXERCISES	ELSER	5	4
3000	MATHEMATICS 2: LINEAR ALGEBRA WITH EXERCISES	ELSER	5	4

5432	LINEAR ALGEBRA/ ANALYSIS 1 – TUTORIAL	ELSER/ BERENS	0	2
4233	ELECTRICAL ENGINEERING 1: ANALYSIS OF ELECTRIC NETWORKS	DODERER	5	4
10637	INTRODUCTION PRODUCTION TECHNOLOGY	STRAUB	5	5
10803	ADVANCED PRODUCTION TECHNOLOGIES	BRECKLE, ACKERS	5	4
10516	PROGRAMMING WITH PYTHON	HARTH, ZERRIN	5	4
1850	DIGITAL TECHNOLOGY	SIGGELKOW	5	4
7063	SYSTEMS ENGINEERING (ONLINE)	STELTER	5	4
10813	APPLIED HEAT TRANSFER AND FLOW	KAUFMANN	5	4
1421	MODULE MATERIALS SCIENCE	MAI HOFFER	5	4

PE – Physical Engineering (Bachelor Program) – English taught study program*

THIS PROGRAM WILL EXPIRE AND NOT RESTART IN THE SUMMER SEMESTER 2025!

DURING SUMMER SEMESTER 2025, LECTURES OF SEMESTER 3 ARE OFFERED IN ENGLISH, DURING WINTER SEMESTER 2025/ 2026 LECTURES OF SEMESTER 4 ARE OFFERED IN ENGLISH

Third Semester

Course number	Title	Lecturer	ECTS	hrs/week
2111	NUMERICAL MATHEMATICS	SMAGA	5	4
6050	PHYSICS 3: OPTICS AND WAVES AND QUANTUM PHYSICS	SCHLEMMER/ SIEBER	5	6
1271	PRACTICAL PHYSICS	SCHLEMMER/ BAUMGARTEN/ HERZER		2
2119	MACHINE CONSTRUCTION	PFEFFER	5	4
6051	ELECTRONICS 2 (PREREQUISITE TO SOMETHING LIKE ELECTRONICS 1 BACK HOME)	WÖLFLE	5	4

AI – Angewandte Informatik/ Applied Computer Science – generally offered in German but doable with a German level of B1, better B2

PROFESSORS USUALLY HAVE SOME ENGLISH LITERATURE AVAILABLE AND ARE OPEN TO OFFER EXAMS IN ENGLISH (OR LET YOU ANSWER IN ENGLISH OR DO AN ORAL EXAM IN ENGLISH)

Course number	Title	Lecturer	ECTS	hrs/week
4862	WEB-PROGRAMMIERUNG (FIRST SEMESTER) – IN GERMAN WITH A LOT OF VIDEO MATERIAL – ADAPTIONS OF EXAM TO A “HIGHER SEMESTER OR MASTER LEVEL” ARE POSSIBLE, PLEASE BE IN TOUCH WITH THE PROFESSOR	HOFMEISTER	5	4
1825	OPERATING SYSTEMS (2ND SEMESTER) – ENGLISH LITERATURE AVAILABLE, PROF WOULD BE PREPARED TO DO ORAL EXAMS IN ENGLISH	ZELLER	5	4
1889	SYSTEMPROGRAMMIERUNG (3RD SEMESTER) – PROGRAMMING OF SYSTEM PROGRAMS USING LINUX	KATHAN, DROTLEFF	5	4
10794	CLOUD COMPUTING (4TH SEMESTER) – AI-DRIVEN SOFTWARE DEVELOPMENT, PRACTICAL EXERCISES	HOFMEISTER	5	4
1502	DATA SECURITY (6TH SEMESTER) – EXAM CAN BE DONE IN ENGLISH	LÖHMANN	5	4
1503	SYSTEM SECURITY (6TH SEMESTER) – EXAM CAN BE DONE IN ENGLISH	BAUMANN, SPIESS	5	4
4359	SYSTEM ADMINISTRATION (7TH SEMESTER) – EXAM CAN BE DONE IN ENGLISH, END PRESENTATION CAN BE HELD IN ENGLISH	STÄHLE, PERK	5	4

Electrical Engineering and Embedded Systems - EMM (English taught Master Program)

ENTIRELEY TAUGHT IN ENGLISH, DURING SUMMER SEMESTER LECTURES FROM SEMESTERS 2 ARE OFFERED IN ENGLISH, DURING WINTER SEMESTER FROM SEMESTER 1 AND 3

Course number	Title	Lecturer	ECTS	hrs/week
7110	COMMUNICATION 2 – WIRELESS COMMUNICATION	FECHTER	5	4
7790	COMMUNICATION 1 – NEARFIELD COMMUNICATION	FECHTER	5	4
1706	MODULE ADVANCED CONTROL SYSTEMS – DIGITAL CONTROL	BERGER		3
4876	MODULE ADVANCED CONTROL SYSTEMS – DIGITAL CONTROL LAB	BERGER		2
EMBEDDED COMPUTING (MODULE)			5	
4874	EMBEDDED COMPUTING LAB (SS ONLY)	PFEIL		2
7193	EMBEDDED COMPUTING PROJECT (SS ONLY)	PFEIL		3
4872	COMPUTER VISION	ELSER/ BERENS	5	4
7781	COMPUTER ARCHITECTURE	SIGGELKOW	5	4
ROBOTICS MODULE			8	
3311	ROBOTICS	WÖLLHAF/ STÄHLE	5	4
2172	LAB ON ROBOTICS	WÖLLHAF/ STÄHLE	3	2
7183	MODULE: SIGNAL PROCESSING 2 – DIGITAL FILTERS AND ALGORYTHMS – AND SIGNAL PROCESSING 2 LAB	SCHULTER	5	4
4443	AUTOMATION	RUF	5	4
PROCESS INTERFACE (MODULE)			8	
2171	PROCESS INTERFACE EQUIPMENT LAB	RUF	3	2
1905	PROCESS INTERFACE EQUIPMENT	RUF	5	4
1856	SYSTEM ANALYSIS AND SIMULATION WITH LABVIEW FOR MASTER	HOHL, PHILIPP	5	4

10124	ROBOCUP@HOME SEMINAR FOR MASTERS	STÄHLE	5	4
10280	AUTONOMOUS DRIVING	GRÖSCH	5	4
6807	PROCESSES AND AUTOMATION IN PHOTOVOLTAICS	NIEDERMEIER/ FATH	5	4
10715	ADVANCED HYBRIDS	FARKAS, LASZLO	5	4
5149	WORKING IN INTERNATIONAL SCIENTIFIC PROJECT TEAMS	RUDOLPH	5	4

Mechatronics - MM (English taught Master Program)

7553	ROBOCUP@HOME SEMINAR FOR MASTER	STÄHLE/PRASAD	5	4
ENTIRELEY TAUGHT IN ENGLISH, DURING SUMMER SEMESTER LECTURES FROM SEMESTERS 2 ARE OFFERED IN ENGLISH, DURING WINTER SEMESTER FROM SEMESTER 1 AND 3				
Course number	Title	Lecturer	ECTS	hrs/week
10280	AUTONOMOUS DRIVING	Grösch	5	4
5912	MACHINE LEARNING FOR INTELLIGENT SYSTEMS	SCHNEIDER	5	4
5449	WORKING IN INTL. SCIENTIFIC PROJECT TEAMS	RUDOLPH	5	4
1856	SYSTEM ANALYSIS AND SIMULATION WITH LABVIEW FOR MASTER	HOHL, PHILIPP	5	4
PROCESS INTERFACE (MODULE)			8	
2171	LAB ON PROCESS INTERFACE EQUIPMENT	RUF	3	2
1905	PROCESS INTERFACE EQUIPMENT	RUF	5	4
1706	MODULE ADVANCED CONTROL SYSTEMS – DIGITAL CONTROL	BERGER	2	3
4876	MODULE ADVANCED CONTROL SYSTEMS – DIGITAL CONTROL LAB	BERGER	2	2
3311	ROBOTICS	WÖLLHAF/ STÄHLE	5	4
2172	LAB ON ROBOTICS	WÖLLHAF	3	2
4874	EMBEDDED COMPUTING LAB (SS ONLY)	PFEIL	2	2
7193	EMBEDDED COMPUTING PROJECT (SS ONLY)	PFEIL	2	3
6807	PROCESSES AND AUTOMATION IN PHOTOVOLTAICS	NIEDERMEIER/ FATH	5	4

Bachelor level - Lectures in English Language In various study fields

Course number	Title	Lecturer	ECTS	hrs/week
7217	GAME DESIGN – OPTIONAL IN ENGLISH	SCHERZER- MEDIA DESIGN	5	4
7667	DESIGNING AR/ VR EXPERIENCE– OPTIONAL IN ENGLISH	LAUTERBACH – MEDIA DESIGN	5	4
7214	MOTION DESIGN– OPTIONAL IN ENGLISH	LAUTERBACH – MEDIA DESIGN	10	8
7090	AUTONOMOUS MOBILE ROBOTS (AMR)	SCHNEIDER/ STÄHLE	5	4

Master level - lectures partially of fully in English in various study fields

Course number	Title	Lecturer	ECTS	Hrs/week
6279	COMPUTER GRAPHICS FOR MASTER– PLS CHECK WITH PROFESSOR IF ENGLISH LITERATURE IS AVAILABLE AND ENGLISH EXAM CAN BE TAKEN	SCHERZER – IN	5	4
6768	GAME DEVELOPMENT FOR MASTER – PLS CHECK WITH PROFESSOR IF ENGLISH LITERATURE IS AVAILABLE AND ENGLISH EXAM CAN BE TAKEN	SCHERZER – IN	5	4
7954	APPLIED DEEP LEARNING – PLS CHECK WITH PROFESSOR IF ENGLISH LITERATURE IS AVAILABLE AND ENGLISH EXAM CAN BE	SCHUTERA – IN	5	4
3939	COMPUTATIONAL METHODS IN ENGINEERING	HARTH – PEM	3	2
10792	SOFTWARE ARCHITECTURE – (MOSTLY IN ENGLISH)	HOFMEISTER – IN	5	4
10630	ANGRIFFE GEGEN IT-SYSTEME / ATTACKS AGAINST IT SYSTEMS, (2ND SEMESTER) – (HELD IN GERMAN WITH ENGLISH MATERIALS, ENGLISH EXAM	BAUMANN, SPIESS – IN	5	4

Some lectures in the study program **"Media Design"** can be offered in English as they are offered as a project – if you are interested, kindly let me know in advance, so that I can check the possibilities -<https://www.rwu.de/studieren/studiengaenge/mediendesign?destination=%2Fhochschule%2Ffakultaeten%2Felektrotechnik-und-informatik%23studiengaenge#studieninhalte>

Lectures from the **Faculty S (Social Work etc.)** are offered mostly in German. If you have a German level of B1 and are interested to take some, kindly let me know in advance, so that I can get in touch with the faculty to check which courses are project-based and more practically oriented so that they might fit for you - <https://www.rwu.de/hochschule/fakultaeten/soziale-arbeit-gesundheit-und-pflege#studiengaenge>

International Academy – (1 or 2 semesters of an interdisciplinary study program in English)

10102	CROSS CULTURAL COMMUNICATION AND TEAM WORK	HOHL	3	2
10106	RESEARCH METHODS IN BUSINESS MARKETING	KADAM	3	2
7184	INTERNATIONAL B2B MARKETING & SALES	AHMADI, HUBER, HAASE	3	2
10107	ENTREPRENEURIAL LEADERSHIP – ONLINE	OPAS PIANSOONGNERN	3	2
10357	CONSUMER PSYCHOLOGY	WALTER	5	2
10718	STRATEGIC MARKETING – ONLINE	SMIRNOVA	3	2
11024	SUSTAINABLE MARKETING , ONLINE?	RODRIGO GUESALAGA	3	2
10798	SUSTAINABILITY AND EARTH RESOURCES – ONLINE/ ONSITE	IAN PICKETTS	3	2
4906	BUSINESS ANALYSIS AND VALUATION	NEFF	3	2
10612	INTERNATIONAL BUSINESS WEEK – STUDY WEEK FOR BACHELOR PRAGUE (09.03-16.03.)	NIERSBACH, KADAM	5	4 09.-16.03.25

Language Lectures and Intercultural Seminars (CLIC)

German as a foreign language = Deutsch als Fremdsprache (DaF) + Support Courses throughout the semester

Course number	Title	Lecturer	ECTS	Hrs/week
4382	DaF A1 (several groups) Attention: The course starts with a one-week intensive course from 10.-15.03.2025 and will be continued on Wed from 19.03.2025 - 08:30- 13:00 throughout the semester	Jurcsik, Ramona; Kittlitz, Timm, etc	4	4
4634	DaF A2 (several groups) Attention: The course starts with a one-week intensive course from 10.-15.03.2025 and will be continued on Wed from 19.03.2025 - 08:30- 13:00 throughout the semester	Nonnenbroich, Angela, Neef, Karin, Sorg-Köberle, Hildegard, Spitzner, Ingrid	4	4
4630	DaF B1 (several groups) Attention: The course starts with a one-week intensive course from 10.-15.03.2025 and will be continued on Wed from 19.03.2025 - 08:30- 13:00 throughout the semester	Brem, Dorothea, Hägele, Marius Donhauser, Gerti	4	4
10687	DaF B1 – Additional Support Course, starting mid-March ?			
4631	DaF B2 Attention: The course starts with a one-week intensive course from 10.-15.03.2025 and will be continued on Wed from 19.03.2025 - 08:30- 13:00 throughout the semester	Gärtner, Silke, Dr., Bahnmann, Albert	4	4
10688	DaF B2 – Additional Support Course – WRITING – ONLINE	Spitzner, Dr. Ingrid		ONLINE
10850	DaF C1 starting 17.03.2025 – ONLINE	Jacob-Rauch, Kerstin	4	5
10892	DaF Technisches Deutsch – ONLINE	Ermann, Natalia	2	
7395	Fit für wissenschaftliches Schreiben – für Studierende, die mind. B2 in Deutsch haben ONLINE	König, Veas,	2	3

	English and other languages			
Course number	Title	Lecturer	ECTS	Hrs/week
10214	English B1 (originally for EU1+2/ FT1+2/ M1+2 students) – Module with B2, pls discuss with CLIC if you can participate for less credits	Rudolph, Frank	-	2
10215	English B2 (originally for EU1+2/ FT1+2/ M1+2 students) – Module with B1, pls discuss with CLIC if you can participate for less credits	Dittrich?	5 (if you do both B1 + B2)	2
7753, 8168	Professional English, ai3, 2x2 SWS (two groups)	Lane, Nicholas	5	4
3318	Professional English 1, B2 (originally for BM2 students – 3–4 groups) – Module in connection with Prof. Engl 2. If you want to participate, please discuss with CLIC, if you can do that for less credits!	Dittrich?/ Dr. Fauzia Obaid Ahmed	2 (Module 5)	2
6848	Professional English 1, B2 (originally for TW1 students – Module in connection with Prof. Engl 2. If you want to participate, please discuss with CLIC, if you can do that for less credits!	Conner, Bryan	2 (Module 5)	2
7367	Professional English 2, B2 (2 groups) originally for BM3 students– Module in connection with Prof. Engl 1. If you want to participate, please discuss with CLIC, if you can do that for less credits!	Ironside, Duncan	2 (Module 5)	2
7137	Professional English 2, B2 (originally for TW2 students) – Module in connection with Prof. Engl 1. If you want to participate, please discuss with CLIC, if you can do that for less credits!	Conner/ Ironside	2 (Module 5)	2
10795	English and Economy (IPE 3)	?	5	4
10872	Professional English 2, B2 (originally for PW2 students) – Module in connection with Prof. Engl 1. If you want to participate, please discuss with CLIC, if you can do that for less credits!	Dr. Fauzia Obaid Ahmed	2 (Module 5)	2
7486	Professional English, I04, 2x2 SWS (3 groups)	Erdogan, Kurt	5	4
7488	Professional English, WB4, 2x2 SWS (2 groups)	Börger, Petra	5	4
7487, 7456, 10350	Professional English for ei4, em4, ipe3	Cardena, Carina	5	4
10210	Improve your speaking skills C1	Hopkins, David	2	2
10194	ESP – Student EQ Edge – Emotional Intelligence and your Success	Hopkins, David	2	2
10342	ESP -Vital Skills for the future Manager / Leader	Hopkins, David	2	2
8170	Design your Future	Hopkins, David	2	2
6392	Designing a professional CV and conducting a job-winning interview (Block seminar), 25.04+09.05. 16-19.15; 26.04. + 10.05. 8:45-17:30	Ironside, Duncan	2	Block
898	English Negotiating	Rudolph, Frank	2	3

156	Italian, A1.1 for beginners	Esposito-Depprich, Stefania	2	2
4370	Italian, A1.2	Esposito-Depprich, Stefania	2	2
10205	French, A1.1. for beginners	Ristau, Joelle	2	2
3324	French, A1.2	Ristau, Joelle	2	2
3985	French, A2.1	Ristau, Joelle	2	2
4416	French, B.1	Ristau, Joelle	2	2
3322	Japanese, A1.1 (for beginners)	Akiya, Michiko	2	2
6313	Japanese, A1.2 (from Genki Lecture 4-5, or basic knowledge required)	Akiya, Michiko	2	2
4369	Japanese, A1.3 (from Genki lecture ?)	Akiya, Michiko	2	2
4641	Japanese, A2.1	Akiya, Michiko	2	2
10695	Japanese, A2.2	Akiya, Michiko	2	2
10879	Korean, A1.2	Kim Jinhee	2	2
10978	Korean, A1.3	Kim Jinhee	2	2
10983	Chinese, A1.1	Zhao, Linlin	2	2
10002	A1.1 Spanish for Beginners (2 groups)	Kösler, Liliana	2	3
10003	A1.2 Spanish	Kösler, Liliana	2	3
2039	Spanish, A2.1	Kösler, Liliana	2	2
4596	Spanish, A2.2	Kösler, Liliana	2	2
3979	Spanish, B1.1	Buhrmann, Ingrid	2	2
10921	Spanish, B1.2	Kösler, Liliana	2	2
5578	Russian A1.2	Manal, Danuta	2	2

4656	Intercultural Sensitization, 04.04.25 - 15:15-18:15, 05.04.25 - 8:45-13:45	De Pascale Speck & Team	1	Block Seminar
5149	Working in International Scientific Teams	Rudolph	1	Block Seminar
11039	Cooperating in multinational scientific project teams	Rudolph	5?	4/ Block?