

Summer Semester 2024 - 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 WINTER SEMESTER)

First semester				
Course number	Title	Lecturer	ECTS	Hrs/week
4233	ELECTRICAL ENGINEERING 1: ANALYSIS OF ELECTRIC NETWORKS	?	5	4
288	MATHEMATICS 1: ANALYSIS 1 WITH EXERCISES	ELSER	5	4
3000	MATHEMATICS 2: LINEAR ALGEBRA WITH EXERCISES	ELSER	5	4
xxx	MATHEMATICS TUTORIAL?			
4341	PROGRAMMING	KOCH	5	4
DIGITAL TECHNOLOGY (MODULE)				
1850	DIGITAL TECHNOLOGY	SIGGELKOW	4	4
1438	DIGITAL TECHNOLOGY, PRACTICAL	SIGGELKOW	?	4
1402	PHYSICS MECHANICS/ PHYSICS 1	DODERER/SIEBER		

Third semester				
4240	ELECTRICAL ENGINEERING 3: CIRCUIT ANALYSIS IN THE TIME AND FREQUENCY DOMAINS	BERENS	5	4
5139	METROLOGY 2	PFEIL	5	4
1809	COMPUTER TECHNOLOGY PRACTICAL	?	5	4
LINEAR METROLOGY (MODULE)			5	
1815	ELECTRONICS	LUDESCHER		4

FOURTH OR HIGHER SEMESTER				
Course number	Title	Lecturer	ECTS	hrs/week
1816	ELECTRONICS, PRACTICAL TRAINING: LINEAR METROLOGY	REUSCH		2
ROBOTICS (MODULE)			5	
5761	ROBOTICS	WÖLLHAF, GLÖNKLER, STEHLE		4
5768	ROBOTICS PRACTICAL			2
ELECTRICAL ENGINEERING PRACTICAL (MODULE) – POSSIBLE TO TAKE AS INDIVIDUAL COURSES – ECTS TO CLARIFY DIRECTLY WITH THE PROFESSOR			5	
5891	BASIC PRACTICAL ELECTRICAL ENGINEERING1: BASIC CIRCUIT	PFEIL / SIGGELKOW/ STÖRZER	3	2
7079	BASIS PRACTICAL COURSE ELECTRICAL ENGINEERING 2: IMPLEMENTATION AND VERIFICATION	RUF	2	2
COMPUTER-AIDED CIRCUIT DESIGN 1			5	
7077	BASIS PRACTICAL TRAINING ENGINEERING 3: PROGRAMMING OF UC	LUDESCHER		2
1911	CIRCUIT DESIGN PRACTICAL TRAINING	LUDESCHER		2
Fourth semester				
10159	EMBEDDED GUI	BERGER	5	4
Six/ Seventh emester				
1501	INTERNET APPLICATIONS – LECTURE AND PRACTICAL	FECHTER	5	4
5298	ELECTRIC DRIVES/ POWER TRAIN ENGINEERING	FARKAS	5	4
REAL-TIME PROGRAMMING (MODULE)			5	
1494	REAL TIME PROGRAMMING	PFEIL		4
1495	REAL TIME PROGRAMMING LAB	WEISSENSBÜHLER		4

7552	ROBOCUP@HOME LEAGUE SEMINAR	STÄHLE	5	4
7090	SOFTWARE AUTOMONE MOBILE ROBOTER	STÄHLE	5	4

E-mobility and Green Energy (Bachelor Program) - English taught study program

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

First Semester

Course number	Title	Lecturer	ECTS	hrs/week
4233	ELECTRICAL ENGINEERING 1: ANALYSIS OF ELECTRIC NETWORKS	?	5	4
288	MATHEMATICS 1: ANALYSIS 1 WITH EXERCISES	ELSER	5	4
3000	MATHEMATICS 2: LINEAR ALGEBRA WITH EXERCISES	ELSER	5	4
xxx	MATHEMATICS TUTORIAL?			
4341	PROGRAMMING	KOCH	5	4
DIGITAL TECHNOLOGY (MODULE)			5	
1850	DIGITAL TECHNOLOGY	SIGGELKOW		4
1438	DIGITAL TECHNOLOGY, PRACTICAL	SIGGELKOW	?	4
1402	PHYSICS MECHANICS/ PHYSICS 1	DODERER/ SIEBER	5	4
Third Semester			5	4
4240	ELECTRICAL ENGINEERING 3: CIRCUIT ANALYSIS IN THE TIME AND FREQUENCY DOMAINS	BERENS	5	4
5761/5768	ROBOTICS + LAB	WÖLLHAF/ GLÖNKLER	5	4

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	PFEIL/ WEBER/ FESSLER	3	2
7079	BASIC PRACTICAL COURSE ELECTRICAL ENGINEERING 2: IMPLEMENTATION AND VERIFICATION	RUF	2	2
1904	AUTOMATION, REALTIME PROGRAMMING, PRACTICAL TRAINING (PART OF MODULE EMBEDDED SYSTEMS (TOTAL) 5 ECTS)	WEISSENSBÜHLER/ GLÖNKLER		
AUTOMOTIVE ENGINEERING: BASICS, PRACTICAL AND CAD (MODULE)			10	
7087	AUTOMOTIVE ENGINEERING	REICK	5	4
7034	PRACTICAL AUTOMOTIVE ENGINEERING	REICK	3	2
7295	COMPUTER AIDED DESIGN (CAD)	REICK	2	2
1815	ELECTRONICS	LUDESCHER	5	4
2119	MACHINERY DESIGN	PFEFFER	5	4
7351	PROJECT SEMINAR: SCIENTIFIC WORK (BILINGUAL)	SIGGELKOW / PFEIL	5	4
10277	ROBOT CAR RACING COMPETITION	BERENS	5	4
Fourth Semester				
10159	EMBEDDED GUI	BERGER	5	4
Sixth/ Seventh Semester				
XXXX	MATHMATICS 4: STATISTICS AND NUMERICS	?	5	4
5839	TRAFFIC TELEMATICS/ INTELLIGENT TRANSPORTATION SYSTEMS	FECHTER	5	4
4913	HYBRIDS IN CARS	FARKAS	5	4

Physical Engineering (Bachelor Program) - English taught study program*

***SEMESTERS 1, 2 AND 3 ARE TAUGHT IN ENGLISH ENTIRELY, FROM SEMESTER 4 THE STUDY PROGRAM IS TAUGHT IN GERMAN!
DURING SUMMER SEMESTER LECTURES FROM SEMESTERS 1 AND 3 ARE OFFERED IN ENGLISH, DURING WINTER SEMESTER FROM SEMESTER 2**

First Semester

Course number	Title	Lecturer	ECTS	hrs/week
10361	MATHEMATICS 1: ANALYSIS 1 WITH EXERCISES (SIMILAR TO EI/ EM 288)	SMAGA	5	4
10362	MATHEMATICS 2: LINEAR ALGEBRA WITH EXERCISES (SIMILAR TO EI/ EM 3000)	SMAGA	5	4
10363	TUTORIAL – ANALYSIS 1, LINEAR ALGEBRA (SIMILAR TO EI/ EM 5432)	SMAGA/ SIEBER	5	4
7805	PHYSICS 1 – MECHANICS AND THERMODYNAMICS (SIMILAR TO EI/ EM 1402)	SCHLEMMER	5	4
7724	TUTORIAL/ PHYSICS 1 – MECHANICS AND THERMODYNAMICS	BAUMGARTEN/ SIEBER	5	4
7786	CHEMISTRY	KOLACYAK	5	4
6886	ELECTRICAL ENGINEERING	VOGEL	5	4
COMPUTER SCIENCE (MODULE)			5	
198	BASIC PRINCIPLES OF COMPUTER SCIENCE	EBERHARDT		4
1420	PRACTICAL COMPUTER SCIENCE	EBERHARDT		4
Third Semester			5	4
2111	ANALYSIS 3: NUMERICAL ANALYSIS/ MATHEMATICS	SMAGA	5	4
6050	PHYSICS III – OPTICS AND WAVES IV – QUANTUM PHYSICS	SCHLEMMER/ SIEBER	5	4
1271	PRACTICAL PHYSICS – PRACTICAL TRAINING IN EXPERIMENTAL PHYSICS 1	EBERHARDT/ BAUMGARTEN/ HERZER	5	4
7409	MATERIALS SCIENCE / MATERIALS	KOLACYAK	5	4
2119	MACHINERY DESIGN	PFEFFER	5	4
6051	ELECTRONICS 2	VOGEL	5	4

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

***SEMESTERS 1 – 4 ARE TAUGHT IN ENGLISH ENTIRELY, FROM SEMESTER 4 THE STUDY PROGRAM IS TAUGHT IN GERMAN!**
DURING SUMMER SEMESTER LECTURES FROM SEMESTERS 1 AND 3 ARE OFFERED IN ENGLISH, DURING WINTER SEMESTER FROM SEMESTER 2

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
4233	ELECTRICAL ENGINEERING 1: ANALYSIS OF ELECTRIC NETWORKS	?	5	4
10637	INTRODUCTION PRODUCTION TECHNOLOGY	STRAUB	5	5
10516	PROGRAMMING WITH PYTHON	HARTH, ZERRIN	5	4

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

ENTIRELEY TAUGHT IN ENGLISH ENTIRELY, 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
3008	ARTIFICIAL INTELLIGENCE FOR MASTER	ERTEL	5	4
3059	LAB FOR ARTIFICIAL INTELLIGENCE	ERTEL	5	4
7110	COMMUNICATION 1 – WIRELESS COMMUNICATION	FECHTER	5	4
7790	COMMUNICATION 2 – NEARFIELD COMMUNICATION	PFEIL	5	4
ADVANCED CONTROL SYSTEMS (MODULE)			5	
1706	DIGITAL CONTROL	BERGER		3
4876	DIGITAL CONTROL LAB	BERGER		2
EMBEDDED COMPUTING (MODULE)			5	
4874	EMBEDDED COMPUTING LAB (SS ONLY)	PFEIL		2
7193	EMBEDDED PROJECT (SS ONLY)	BRÜMMER		3
7781	COMPUTER VISION	ELSER/ BERENS	5	4
7781	COMPUTER ARCHITECTURE	SIGGELKOW	5	4
3311	ROBOTICS	WÖLLHAF/ STÄHLE	5	4
2172	LAB ON ROBOTICS	WÖLLHAF	3	2
7183	SIGNAL PROCESSING 2 AND LAB	SCHULTER	5	4
4443	AUTOMATION	RUF	5	4
PROCESS INTERFACE (MODULE)			8	
2171	LAB ON PROCESS INTERFACE EQUIPMENT	RUF	3	2
1905	PROCESS INTERFACE EQUIPMENT – WS ONLY!	RUF	5	4

1856	SYSTEM ANALYSIS AND SIMULATION WITH LABVIEW FOR MASTER	GEORIGI/ HOHL ?	5	4
7421	IMPLEMENTATION OF CLOSED LOOP DIGITAL CONTROL SYSTEMS (DDC)	ALTMANN	5	4
7455	ADVANCED SOFTWARE DEVELOPMENT FOR AUTONOMOUS MOBILE ROBOTS	STÄHLE/ PRASAD	5	4
7553	ROBOCUP@HOME SEMINAR FOR MASTERS	STÄHLE / PRASAD	5	4
10280	AUTONOMOUS DRIVING	GRÖSCH	5	4
6807	PROCESSES AND AUTOMATION IN PHOTOVOLTAICS	NIEDERMEIER/ FATH	5	4
5812	MACHINE LEARNING FOR INTELLIGENT SYSTEMS	?	5	4
5149	WORKING IN INTERNATIONAL SCIENTIFIC PROJECT TEAMS	RUDOLPH	5	4

Mechatronics - MM (English taught Master Program)

ENTIRELEY TAUGHT IN ENGLISH ENTIRELY, 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
3008	ARTIFICIAL INTELLIGENCE FOR MASTER	ERTEL	5	4
3059	LAB FOR ARTIFICIAL INTELLIGENCE	ERTEL	5	4
2233	ELECTRICAL DRIVES	FARKAS	5	4
4443	AUTOMATION	RUF	5	4
1856	SYSTEM ANALYSIS AND SIMULATION WITH LABVIEW FOR MASTER	HOHL	5	4
2354	ADVANCED ENGINEERING MECHANICS	STETTER / WINKLER	5	6
PROCESS INTERFACE (MODULE)			8	
2171	LAB ON PROCESS INTERFACE EQUIPMENT	RUF	3	2
1905	PROCESS INTERFACE EQUIPMENT – WS ONLY!	RUF	5	4
7455	ADVANCED SOFTWARE DEVELOPMENT FOR AUTONOMOUS MOBILE ROBOTS	STÄHLE/ PRASAD	5	4
ADVANCED CONTROL SYSTEMS (MODULE)			5	
1706	DIGITAL CONTROL	BERGER		3
4876	DIGITAL CONTROL LAB	BERGER		2
3311	ROBOTICS	WÖLLHAF/ STÄHLE	5	4
2172	LAB ON ROBOTICS	WÖLLHAF	3	2
EMBEDDED COMPUTING (MODULE)			5	
4874	EMBEDDED COMPUTING LAB (SS ONLY)	PFEIL		2
7193	EMBEDDED PROJECT (SS ONLY)	BRÜMMER		3
7421	IMPLEMENTATION OF CLOSED LOOP DIGITAL CONTROL SYSTEMS (DDC)	ALTMANN	5	4

6807	PROCESSES AND AUTOMATION IN PHOTOVOLTAICS	NIEDERMEIER/ FATH	5	4
7553	ROBOCUP@HOME SEMINAR/ TOURNMENT FOR MASTERS	STÄHLE / PRASAD	5	4
10280	AUTONOMOUS DRIVING	GRÖSCH	5	4
5812	MACHINE LEARNING FOR INTELLIGENT SYSTEMS	?	5	4
5149	WORKING IN INTERNATIONAL SCIENTIFIC PROJECT TEAMS	RUDOLPH	5	4

Bachelor level - Lectures In English Language In various study fields

Course number	Title	Lecturer	ECTS	hrs/week
1825	OPERATING SYSTEMS	ZELLER – APPLIED COMPUTER SCIENCE	4	4
6763	USER EXPERIENCE DESIGN – OPTIONAL IN ENGLISH	EHRET, GRÄF – MEDIA DESIGN	10	6
7149	INTERACTION DESIGN – OPTIONAL IN ENGLISH	EHRET – MEDIA DESIGN	5	4
7217	GAME DESIGN – OPTIONAL IN ENGLISH	SCHERZER- MEDIA DESIGN	5	4
7667	DESIGNING AR/ VR EXPERIENCE- OPTIONAL IN ENGLISH	LAUTERBACH – MEDIA DESIGN	4	5
7214	MOTION DESIGN- OPTIONAL IN ENGLISH	LAUTERBACH – MEDIA DESIGN	10	8
7090	AUTONOMOUS MOBILE ROBOTS	SCHNEIDER/ STÄHLE	5	4
8965	COMPUTER AIDED DESIGN – CAD	BAUMGART – TECHNOLOGY MANAGEMENT	2	2
10813	THE ECONOMICS OF THE WELFARE STATE	HAUPT	2	2

Master level - lectures in English language in various study fields

Course number	Title	Lecturer	ECTS	Hrs/week
3008	ARTIFICIAL INTELLIGENCE FOR MASTER	ERTEL	5	4
3059	LAB ON ARTIFICIAL INTELLIGENCE FOR MASTER	HARTH - PEM	3	2
5812	MACHINE LEARNING FOR INTELLIGENT SYSTEMS - OPTIONAL IN ENGLISH	SCHNEIDER - IN	5	4
6279	COMPUTER GRAPHICS FOR MASTER- OPTIONAL IN ENGLISH	SCHERZER - IN	5	4
6768	GAME DEVELOPMENT FOR MASTER - OPTIONAL IN ENGLISH	SCHERZER - IN	5	4
7532	SHADER PROGRAMMING - OPTIONAL IN ENGLISH	SCHERZER - IN	5	4
7183	SIGNAL PROCESSING 2 AND LAB	SCHULTER - IN	5	4
7954	DEEP LEARNING	SCHERZER - IN	5	4
3939	COMPUTATIONAL METHODS IN ENGINEERING	HARTH - PEM	3	2

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 - one or two semesters of interdisciplinary study program in English (taking single/ individual courses is possible)

10102	CROSS CULTURAL COMMUNICATION AND TEAM WORK	HOHL	3	2
10105	PRACTICAL SALES PROJECT SEMINAR	FUSS	5	2
10106	RESEARCH METHODS IN BUSINESS MARKETING	KADAM	5	2
7184	B2B MARKETING & SALES	AHMADI, NIERSBACH	5	2
10107	ENTREPRENEURIAL LEADERSHIP	OPAS PIANSOONGNERN	3	2
10357	Consumer Psychology	WALTER	3	2
4906	BUSINESS ANALYSIS	NEFF	3	2
10613	THE ECONOMICS OF THE WELFARE STATE	HAUPT	2	3

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 Attention: The course starts with a two-week intensive course in March 2024 and will be continued on Wed from 08:30- 13:00 throughout the semester		4	4
4634	DaF A2 Attention: The course starts with a two-week intensive course in March 2024 and will be continued on Wed from 08:30- 13:00 throughout the semester		4	4
xxxx	DaF A2 - Additional Support Course, starting Oct ?			
4630	DaF B1 Attention: The course starts with a two-week intensive course in March 2024 and will be continued on Wed from 08:30- 13:00 throughout the semester		4	4
10687	DaF B1 - Additional Support Course, starting Oct 12 - ONLINE			
4631	DaF B2 Attention: The course starts with a two-week intensive course in March 2024 and will be continued on Wed from 08:30- 13:00 throughout the semester		4	4
10688	DaF B2 - Additional Support Course - WRITING - ONLINE			
10079	DaF C1.2, starts Oct 11 - ONLINE		2	4

Course number	Title	Lecturer	ECTS	Hrs/week
	English and other languages – examples from summer semester 2023 (same or similar courses will be offered in the summer semester 2024 but the offer will be finalized a few weeks before semester begin only!)			
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	Le Roy	-	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	Le Roy	5 (if you do both B1 + B2)	2
7753, 8168	Professional English, B2 (two groups)	Walz	5	4
3318	Professional English 1, B2 (originally for BM2 students – two 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!	Sheehy	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!	Connor	2 (Module 5)	2
7367	Professional English 2, B2 (four 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, Walz, Boerger	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!	Connor	2 (Module 5)	2
10708	English Conversation with a bit of Grammar – Intermediate B1-B2	Rivière	2	2
10210	Improve your speaking skills C1	Hopkins	2	2
10194	ESP – Student EQ Edge – Emotional Intelligence and your Success	Hopkins	2	2
8179	ESP – Get on the right track	Hopkins	2	2
7398	ESP – English for Marketing	Brady – Kühnapfel	2	2
10342	ESP -Vital Skills for the future Manager / Leader	Hopkins	2	2
10598	Intercultural Team- and project management	De Silva	5	4
156	Italian, A1.1 for beginners	Esposito-Depprich	2	2
4370	Italian, A1.1	Esposito-Depprich	2	2
6415	Italian, A1.2	De Pascale Speck	2	2
10712	Italian, B1, Conversazione in lingua Italiana livello B1	De Pascale Speck	2	2
10205	French, A1.1. for beginners	Ristau	2	2

3324	French, A1.2	Ristau	2	2
3985	French, A2.1	Ristau	2	2
4220	Brazilian – Portuguese, A1.1 – for beginners	Neudert Ramos	2	2
6312	Brazilian – Portuguese, A1.2	Neudert Ramos	2	2
3322	Japanese, A1.1 (for beginners)	Akiya, Michiko	2	2
6313	Japanese, A1.2 (from Lecture 5 or basic knowledge required)	Akiya, Michiko	2	2
10695	Japanese, A2.2	Akiya, Michiko	2	2
10002	A1.1 Spanish for Beginners	Buhrmann, Köstler	2?	3
2039	Spanish, A2.1	Buhrmann	2	2
3979	Spanish, B1.1	Buhrmann	2	2
16	Russian, A1.1 for beginners	Manal	2	2
5578	Russian, A1.2	Manal	2	2
4612	Turkish, A1 for beginners	Dumann	2	2
10642	Turkish A2	Dumann	2	2
10690	Turkish, B1, Structures of communication	Duman	2	2
6392	Creating a professional CV and conducting a job-winning interview	Ironside	2	Block Seminar,
10709	Bridging cultures for Global Cooperation	Boerger	2	Block Seminar,
10473	Moderating Meetings and Work Sessions	Rudolph	2	Block Seminar,.
4656	Intercultural Sensitization	De Pascale Speck & Team	1	Block Seminar,
7395	Fit für wissenschaftliches Schreiben, High-level of German knowledge required (at least B2, possibly C1, pls check with CLIC) - ONLINE	Kong, Vees, Zinke	2	2