Winter Semester 2022/2023 - Lectures in English Language

**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 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://www.lsf.hs-weingarten.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 (Bachelor Program)**

*(Semester 2 and 4 take place in English in the winter semester, semester 1 and 3 in the summer semester)*

<table>
<thead>
<tr>
<th>Code</th>
<th>Course Description</th>
<th>Hrs/Week</th>
<th>ECTS Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>1396</td>
<td>Mathematics 3: Analysis 2 with exercises (Fechter)</td>
<td>4</td>
<td>5</td>
</tr>
<tr>
<td>4912</td>
<td>Module Physics 2: Electrodynamics (Doderer)</td>
<td>4</td>
<td>5</td>
</tr>
<tr>
<td>7077</td>
<td>Basis Practical Training Engineering 3: Programming of uC (Ludescher)</td>
<td>2</td>
<td>5</td>
</tr>
<tr>
<td>1911</td>
<td>Circuit Design Practical Training (Ludescher, Weber)</td>
<td>2</td>
<td>5</td>
</tr>
<tr>
<td></td>
<td><strong>Total</strong></td>
<td></td>
<td><strong>5 ECTS credits</strong></td>
</tr>
<tr>
<td></td>
<td><strong>Module Metrology 1, 5 ECTS credits</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2117</td>
<td>Metrology 1 (Pfeil)</td>
<td>2</td>
<td></td>
</tr>
<tr>
<td>2121</td>
<td>Metrology, Practical Training (Pfeil)</td>
<td>2</td>
<td>Total 5 ECTS credits</td>
</tr>
</tbody>
</table>
3947  Computer Technology  (Sigelkow)
4 hrs/week  5 ECTS credits

6048  Object-Oriented Programming  (Zeller)
4 hrs/week  5 ECTS credits

Fourth semester
1910  Computer-Aided Circuit Design 2: Circuit Design –  (Sigelkow)
4 hrs/week  5 ECTS credits

2168  Communication Technology  (Fechter)
4 hrs/week  5 ECTS credits

4651  Power Electronics  (Farkas)
4 hrs/week  5 ECTS credits

5298  Automation Module 1: Power Train Engineering  (Farkas)
4 hrs/week  5 ECTS credits

Automation Module 2, Module: 5 ECTS credits
1494  Real Time Programming  (Pfeil)
4 hrs/week
1904  Real Time Programming Lab  (Weissensbühler)
4 hrs/week  5 ECTS credits

4367  Intro to PSPICE/MATLAB with emphasis on communications circuits  (Klotzbücher)
4 hrs/week  5 ECTS credits

10277  Robot Car Racing Competition  (Berens)
4 hrs/week  5 ECTS credits

NEW  Numerical Methods for Computational Engineering  (Berger) - elective
4 hrs/week  5 ECTS credits

Sixth Semester
5839  Traffic Telematics  (Fechter)
4 hrs/week  5 ECTS credits

7351  Project Seminar: Scientific Work  (Pfeil, Sigelkow)
4 hrs/week  5 ECTS credits

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)
Second Semester
1396  Mathematics 3: Analysis 2 with Exercises (Fechter)
4 hrs/week  5 ECTS credits

4912  Module Physics 2: Electrodynamics (Doderer)
4 hrs/week  5 ECTS credits

Computer-Aided Circuit Design 1 - Module: 5 ECTS
7077  Basis Practical Training Engineering 3: Programming of uC (Ludescher)
2 hrs/week
1911  Circuit Design Practical Training (Ludescher, Weber)
2 hrs/week

Module Metrology 1 - 5 ECTS credits
2117  Metrology 1 (Pfeil)
2 hrs/week
2121  Metrology, Practical Training (Pfeil)
2 hrs/week  Total 5 ECTS credits

3947  Computer Technology (Siggelkow)
4 hrs/week  5 ECTS credits

7079  Basic Practical Course - Electric Eng. 2 – Implementation and verification (Pfeil)
2 hrs/week  2 ECTS credits
5 ECTS together with 5891 Basic Practical Electrical Engineering 1: Basic Circuits: Module Electrical Engineering Practical (offered in WS in German and in SS in English)

7087  Automotive Engineering (Reick) - new module moved to em 2nd semester from em 3rd
4 hrs/week  5 ECTS credits

Design - Module: 5 ECTS credits
1438  Digital Design, Digital Technology Practical (Brümmer)
2 hrs/week  2 ECTS credits
Module together with xx Machinery Design and xx Analog Design: Electronics Practical offered in SS in English

2119  Machinery Design (Pfeffer)
4 hrs/week  5 ECTS credits

1421  Materials Science (Fuchs)
4 hrs/week  5 ECTS credits

Fourth Semester
1910  Computer-Aided Circuit Design 2: Circuit Design (Siggelkow)
4 hrs/week  5 ECTS credits

2152  Digital Signal Processing (Siggelkow)
4 hrs/week  5 ECTS credits
<table>
<thead>
<tr>
<th>Code</th>
<th>Course Title</th>
<th>Credits</th>
<th>ECTS credits</th>
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<tr>
<td>2168</td>
<td><strong>Communication Technology</strong> (Fechter)</td>
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<tr>
<td>4651</td>
<td><strong>Power Electronics</strong> (Farkas)</td>
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<tr>
<td>4913</td>
<td><strong>Hybrids in Cars</strong> (Farkas)</td>
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<tr>
<td>5298</td>
<td><strong>Automation Module 1: Power Train Engineering</strong> (Farkas)</td>
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<td>5</td>
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<tr>
<td>10277</td>
<td><strong>Robot Car Racing Competition</strong> (Berens)</td>
<td></td>
<td>5</td>
</tr>
<tr>
<td>5839</td>
<td><strong>Traffic Telematics</strong> (Fechter)</td>
<td></td>
<td>5</td>
</tr>
<tr>
<td>7351</td>
<td><strong>Project Seminar: Scientific Work</strong> (Pfeil, Siggelkow)</td>
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<td>5</td>
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<tr>
<td></td>
<td><strong>NEW Numerical Methods for Computational Engineering</strong> (Berger) - elective</td>
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**Sixth Semester**

<table>
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<th>Code</th>
<th>Course Title</th>
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<th>ECTS credits</th>
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<tbody>
<tr>
<td>5839</td>
<td><strong>Traffic Telematics</strong> (Fechter)</td>
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<td>5</td>
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<tr>
<td>7351</td>
<td><strong>Project Seminar: Scientific Work</strong> (Pfeil, Siggelkow)</td>
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<tr>
<td></td>
<td><strong>NEW Numerical Methods for Computational Engineering</strong> (Berger) - elective</td>
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**Physical Engineering (Bachelor Program) - English Taught Study Program** *

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**Second Semester**

<table>
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<tr>
<th>Code</th>
<th>Course Title</th>
<th>Credits</th>
<th>ECTS credits</th>
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</thead>
<tbody>
<tr>
<td>1396</td>
<td><strong>Analysis 2</strong> Differential Equations and Vector Analysis (Donges)</td>
<td></td>
<td>5</td>
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<tr>
<td></td>
<td><strong>Tutorial Analysis</strong> (Sieber/ Baumgarten)</td>
<td>2 hrs/week</td>
<td>no credits</td>
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<tr>
<td>1418</td>
<td><strong>Physics 2</strong> Electrodynamics (Klemt/ Sieber)</td>
<td></td>
<td>5</td>
</tr>
<tr>
<td>4912</td>
<td><strong>Module Physics 2: Electrodynamics</strong> (Doderer)</td>
<td></td>
<td>5</td>
</tr>
<tr>
<td>10239</td>
<td><strong>Tutorial Physics 2 Electrodynamics</strong> (Sieber/ Baumgarten)</td>
<td></td>
<td>5</td>
</tr>
<tr>
<td>1408</td>
<td><strong>Materials</strong> (Kolacyak)</td>
<td></td>
<td>5</td>
</tr>
</tbody>
</table>
Design 1 - Module: 5 ECTS credits
7957 CAD Practical Training (Barho)
2 hrs/week
2166 Technical Mechanics (Pfeffer)
2 hrs/week

Electronics TE 1 - Module: 5 ECTS credits
6052 Electronics TE 1 (Vogel)
2 hrs/week
2218 Practical Electrical Engineering/ Electronics (Vogel/ Sieber)
2 hrs/week

Software Development - Module: 5 ECTS credits
6053 Software Development (Eberhardt)
2 hrs/week
6054 Practical Software Development (Eberhardt/ Herzer)
2 hrs/week

7351 Project Seminar: Scientific Work (Sigdelkow, Pfeil)
4 hrs/week 5 ECTS credits

*Semester 1, 2 and 3 are taught in English entirely, from semester 4 the study program is taught in German! During summer semester lectures from semester 1 and 3 are offered in English, during winter semester from semester 2

Electrical Engineering and Embedded Systems - EMM (Master Program)

1856 System Analysis and Simulation with LabVIEW for Master (Georgi, Hohl) - elective
4 hrs/week 5 ECTS credits

Module Advanced Mathematics for Engineers (10 ECTS)
1876 Advanced Mathematics for Engineers 1 (Ertel)
4 hrs/week 5 ECTS credits
6894 Advanced Mathematics for Engineers 1 - Lab (Ertel)
4 hrs/week 5 ECTS credits

2236 Engineering Design and Materials (Niedermeier) - elective
6 hrs/week 6 ECTS credits

2354 Engineering Mechanics (Stetter, Winkler) - elective
6 hrs/week 6 ECTS credits

3124 Embedded Computing (Pfeil)
4 hrs/week 5 ECTS credits

3244 SW - HW Design (Siggelkow) - elective
4 hrs/week 5 ECTS credits
6895  Circuit & Systems 1 - System-on-Chip (Siggelkow)  
4 hrs/week  5 ECTS credits

6896  Signal Processing 1 + Lab (Schulter)  
4 hrs/week  5 ECTS credits

7421  Implementation of Closed Loop Digital Control Systems IDCS (Altmann) - elective  
4 hrs/week  5 ECTS credits

Module Embedded Control – in total 5 ECTS  
7118  Embedded Control Seminar (Berger)  
2 hrs/week  
7453  Embedded Control Lab (Berger)  
2 hrs/week

7455  Advanced Software Development for Autonomous Mobile Robots (Schneider) - elective  
4 hrs/week  5 ECTS credits

7553  Robocup@Home Seminar for Masters (former Robocup Software architecture project) (Ertel, Stähle)  
4 hrs/week  5 ECTS credits

10277  Robot Racing Competition (Berens)  
4 hrs/week  5 ECTS credits

7945  Lidar and Radar Systems (Elser) - elective  
4 hrs/week  5 ECTS credits

10280  Autonomous Driving (Grösch) - elective  
Block Seminar  2 ECTS credits

Mechatronics – MM (Master Program)

1856  System Analysis and Simulation with LabVIEW for Master (Georgi, Hohl)  
4 hrs/week  5 ECTS credits

Module Advanced Mathematics for Engineers 10 ECTS  
1876  Advanced Mathematics for Engineers 1 (Ertel)  
4 hrs/week  5 ECTS credits  
6894  Advanced Mathematics for Engineers 1 – Lab (Ertel)  
4 hrs/week  5 ECTS credits

1905  Process Interface Equipment (Ruf)  
4 hrs/week  5 ECTS credits  
(8 ECTS together with Lab on Process Interface Equipment offered in SS)

1895  Simulation of Mechatronic Systems (Wöllhaf)
4 hrs/week 5 ECTS credits

**2354**  **Advanced Engineering Mechanics** (Stetter, Winkler)
6 hrs/week 5 ECTS credits

**3124**  **Embedded Computing** (Pfeil)
4 hrs/week 5 ECTS credits

**4441**  **Power Electronics** (Farkas)
4 hrs/week 5 ECTS credits

**7421**  **Implementation of Closed Loop Digital Control Systems IDCS** (Altmann)
4 hrs/week 5 ECTS credits

**7455**  **Advanced Software Development for Autonomous Mobile Robots** (Schneider)
4 hrs/week 5 ECTS credits

**7553**  **Robocup@Home Seminar for Masters** (former Robocup Software architecture Project) (Ertel, Stähle)
4 hrs/week 5 ECTS credits

**10280**  **Autonomous Driving** (Grösch)
2 hrs/week 2 ECTS credits

**2236**  **Engineering Design and Materials** (Niedermeier) - will not take place this semester, but again in WS 23/24 - 6 hrs/week 6 ECTS credits

**!! TECHNOLOGY MANAGEMENT AND OPTIMIZATION (MASTER PROGRAM)**
Lectures offered in the frame of the TMO Master program are **open for Master students only** and **mostly offered in German** (if you have any questions, please check with Barbara Wildenhain)

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**Module 1: Product Engineering 1**
**Neu** - Data design methods - 3 ECTS (Vogel)
**10260** - Moderne Entwicklungsmethoden/ Modern development methods - 2 ECTS (Ermark)
4 hrs/week 5 ECTS credits

**Module 2: Product Engineering 2**
**10263** - Funktionsmaterialien / Functional materials - 3 ECTS (Kolacyak)
**10264** - Neue Materialien und Materialtrends/ New materials and material trends - 2 ECTS (Freundendahl)
4 hrs/week 5 ECTS credits

**10257**  **Module 4: Cyberphysische Systeme/ Cyberphysical systems** (Schlemmer)
4 hrs/week 5 ECTS credits

**Module 8: Production Optimization 2**
**10271**  **Analyse und Optimierung von Produktionssystemen/ Analysis and optimization of production systems** (Pufall)
2 hrs/week 3 ECTS credits
**10265**  **Fabrikplanung/ Factory planning** (Reinerth)
2 hrs/week 2 ECTS credits
<table>
<thead>
<tr>
<th>Module 12: Business Management 1</th>
<th>10266 Business Development (Jäckle)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>2 hrs/week 3 ECTS credits</td>
</tr>
<tr>
<td>10267 Unternehmerisches Handeln im technologischen Umfeld/ Entrepreneurial activity in a technological environment (Philippi-Beck)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>2 hrs/week 2 ECTS credits</td>
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<table>
<thead>
<tr>
<th>Module 15: Optimization Methods 1</th>
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</thead>
<tbody>
<tr>
<td>10270 Optimization with MatLab (T. Harth)</td>
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<td>4 hrs/week 5 ECTS credits</td>
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<table>
<thead>
<tr>
<th>Module 17: Optimization Methods 3</th>
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</thead>
<tbody>
<tr>
<td>neu Entwicklung digitaler Geschäftsmodelle/ Development of digital business models (Jäckle)</td>
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<tr>
<td>4 hrs/week 5 ECTS credits</td>
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</table>

<table>
<thead>
<tr>
<th>Module 18: Optimization Methods 4</th>
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<tbody>
<tr>
<td>10268 Maschinelles Lernen/ Machine Learning (T. Harth)</td>
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<tr>
<td>4 hrs/week 5 ECTS credits</td>
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</tbody>
</table>

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**INTERNATIONAL ACADEMY – ONE OR TWO SEMESTERS OF INTERDISCIPLINARY STUDY PROGRAM IN ENGLISH ON BACHELOR LEVEL (TAKING SINGLE/ INDIVIDUAL COURSES IS ALSO POSSIBLE)**

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| 8034 International communication - analysing and resolving conflicts in international contexts (Rudolph) |
| 2 hrs/week 3 ECTS credits |

| 6919 Seminar: Academic writing (Pufall) |
| 2 hrs/week 5 ECTS credits |

| 10105 Practical Sales Project Seminar (RAFI) (Fuss) |
| 2 hrs/week 5 ECTS credits |

| 10244 Intercultural Challenges in Customer and Account Management (Kadam) |
| 2 hrs/week 5 ECTS credits |

| 10245 Innovation and Virtual Leadership (Piansoongnern) (Online) |
| 2 hrs/week 5 ECTS credits (marked case study) |

| 10246 B2B Project Group “Sales Challenge” (Niersbach) – former title “B2B Marketing and Sales” Block Seminar 5 ECTS credits (Online) – cancelled for the winter semester 2022/2023 |
|                                                                                                                                 |
| 10127 International Project Management (Kopf) |
| 2 hrs/week 3 ECTS credits |

| 3585 International Marketing (Ahmadi, Niersbach) |
Block Seminar  5 ECTS credits (Online)

10247  Successful Seminar Presentations, Dialogues and Meetings (Hohl)
Block Seminar  2 ECTS credits

3968  Change Management and New Work (Walter)
2 hrs/week  5 ECTS credits

BACHELOR LEVEL - Lectures in English language in various study fields

Xxxx  The Economics of the Welfare State (Haupt)
2 hrs/week  3 ECTS

6807  Processes and Automation in Photovoltaics (Niedermeier, Fath - Mech. Eng.)
2 hrs/week  2 ECTS

1825  Operating Systems (Eggendorfer/ Inan - Applied Computer Science)
4 hrs/week  4 ECTS

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

MASTER LEVEL - Lectures in English language in various study fields

3008  Artificial Intelligence for Master (Ertel - Computer Science)
4 hrs/week  5 ECTS credits

3058  Artificial Intelligence Lab (Ertel - Computer Science) - in English if > 3 intl. participants
4 hrs/week  3 ECTS credits

3227  Advanced Computer Graphics (Scherzer- Computer Science)
8 hrs/week  10 ECTS credits

1895  Simulation of Mechatronic Systems (Wöllhof)
4 hrs/week  5 ECTS credits

3219  Modern Database Technologies (Hulin - Computer Science)
Blended-Learning-Course with Presence Phases  5 ECTS credits
6896  Signal Processing 1 + Signalprocessing 1 Lab (Schulter - IN)
4 hrs/week  5 ECTS credits

7536  IT Forensics (Eggendorfer - Applied Computer Science)
4 hrs/week  5 ECTS
Blended-Learning-Course with Presence Phases  5 ECTS credits

7536  Advanced Controlling (Neff - BWU)
4 hrs/week  5 ECTS credits

LANGUAGE LECTURES AND INTERCULTURAL SEMINARS (CLIC)

German as a foreign language = Deutsch als Fremdsprache (DaF)

4382  DaF A1
Attention: The course starts with a two-week intensive course from Sept 19 - 30, 2022 and will be continued on Wed from 9:45 – 13:00 throughout the semester
4 hrs/week  4 ECTS credits

4634  DaF A2,
Attention: The course starts with a two-week intensive course from Sept 19 - 30, 2022 and will be continued on Wed from 9:45 – 13:00 throughout the semester
4 hrs/week  4 ECTS credits

4630  DaF B1,
Attention: The course starts with a two-week intensive course from Sept 19 - 30, 2022 and will be continued on Wed from 9:45 – 13:00 throughout the semester
4 hrs/week  4 ECTS credits

4631  DaF B2,
Attention: The course starts with a two-week intensive course from Sept 19 - 30, 2022 and will be continued on Wed from 9:45 – 13:00 throughout the semester
4 hrs/week  4 ECTS credits

4632  DaF C1
4 hrs/week  2 ECTS credits (starts in the first semester week in October)

+ Support Courses throughout the semester

10103  Business German (Török) (probably online)
(in order to take Business Germany you should have a level of at least B1 in German)
4 hrs/week  4 ECTS credits

English
6848  TW1 Professional English 1 (Sheehy)
<table>
<thead>
<tr>
<th>Code</th>
<th>Course Title</th>
<th>Author(s)</th>
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<tbody>
<tr>
<td>7137</td>
<td>TW2 Professional English 2 (Ironside)</td>
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<tr>
<td>3318</td>
<td>BM2 Professional English 1 (Brady-Kühnapfel)</td>
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<tr>
<td>7367</td>
<td>BM3 Professional English 2 (Conner, Walz)</td>
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<td>TW1 and TW2 and BM2 and BM3 modules = 5 ECTS</td>
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<td>- if you take TW1 or BM2 only you will get 2 ECTS</td>
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<td></td>
<td>2 hrs/ week</td>
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<tr>
<td>7753</td>
<td>Professional English (AI4, PE3) (xxx)</td>
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<td>2x2hrs/ week</td>
<td>5 ECTS credits</td>
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<td>10214</td>
<td>English A2 – B1 – EU1/FT1/M1 (Le Roy)</td>
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<td>2 hrs/ week</td>
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<tr>
<td>10215</td>
<td>English B2 (EU1/FT1/M1) (Le Roy)</td>
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<td>2 hrs/ week</td>
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<tr>
<td>10120</td>
<td>Improve your speaking skills C1 (Hopkins)</td>
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<td>2 hrs/ week</td>
<td>2 ECTS credits</td>
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<td>3993</td>
<td>English for Specific Purposes (ESP): Presenting Internationally (Monja de Silva)</td>
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<td>2 hrs/ week</td>
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<tr>
<td>10857</td>
<td>ESP – Intercultural Communications – Talking effectively to an increasingly globalized English-speaking world (Ironside)</td>
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<td>2 hrs/week</td>
<td>2 ECTS credits</td>
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<tr>
<td>10194</td>
<td>ESP: Student EQ Edge - Emotional Intelligence and Your Success (Hopkins)</td>
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<td>2 hrs/week</td>
<td>2 ECTS credits</td>
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<tr>
<td>8170</td>
<td>ESP – Get on the right track (Hopkins)</td>
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<td>7398</td>
<td>ESP – English for Marketing (Brady-Kühnapfel)</td>
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<td>2 hrs/ week</td>
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<tr>
<td>10342</td>
<td>ESP – Vital Skills for the future Manager / Leader (Hopkins)</td>
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<tr>
<td></td>
<td>2 hrs/week</td>
<td>2 ECTS credits</td>
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<tr>
<td>10474</td>
<td>ESP – English for Social Work (Gütler)</td>
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<td>2 hrs/week</td>
<td>2 ECTS credit</td>
</tr>
<tr>
<td>10476</td>
<td>Learning to develop strong English debating and theoretical skills C1 (Ironside)</td>
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</tr>
<tr>
<td></td>
<td>2 hrs/week</td>
<td>2 ECTS credits</td>
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<tr>
<td>7683</td>
<td>English for Health Economics (Riviere)</td>
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<tr>
<td></td>
<td>2 hrs/week</td>
<td>2 ECTS credits</td>
</tr>
<tr>
<td>898</td>
<td>English Negotiating – Block Seminar (Rudolph)</td>
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</tbody>
</table>
Blockseminar, 13.10., 20.10., 27.10., 3.11., 17.11., 24.11.2022, 09:45 – 13:00, 3 ECTS (max. 40 students)

6392 Creating a job-winning CV and learning effective interview techniques in an English speaking environment (Ironside)
Blockseminar, (max. 40 students)
2 hrs/week 2 ECTS credits

10342 ESP – International Human Resource Management (IHRM) (Wang, Yuanyuan)
2 hrs/week 2 ECTS credits

10340 Developing the skills of cultural awareness, fluency and intercultural competencies in an English-speaking context (Ironside)
2 hrs/week 2 ECTS credits

8034 International Communication – analyzing and resolving conflicts in international contexts (Rudolph)
Blockseminar, 10.10., 17.10., 24.10., 31.10., 7.11., 14.11., 21.11., 28.11.2022 – 09:00 – 12:15 (max. 40 students) 3 ECTS

Xxxx Intercultural Communication (de Silva, Monja)
2 SWS, 3 ECTS

10190 Intercultural Communication – focus on China and East Asia (Wang, Yuanyuan)
Block seminar 05.11., 12.11., 19.11., 09:00 – 16:00- 2 ECTS credits

4656 Intercultural Sensitization (de Pascale Speck & Team)
Block Seminar 1 ECTS – 18. + 19.11.2022

10473 Moderating meetings and work sessions (Rudolph, Frank)
Block seminar 15.10., 22.10., 29.10., 09:00 – 16:00- 2 ECTS credits

Additional language course offers at various levels

4220 Brazilian - Portuguese for beginners A1.1 (Chitolina-Hack)
2 hrs/week 2 ECTS credits

4922 Chinese for beginners A1.1 (Wang, Yuanyuan)
2 hrs/week 2 ECTS credits

10205 French A1.1 (Ristau)
2 hrs/week 2 ECTS credits

3324 French A1.2 (Ristau)
2 hrs/week 2 ECTS credits

3985 French A2.1 (Ristau)
2 hrs/week 2 ECTS credits
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