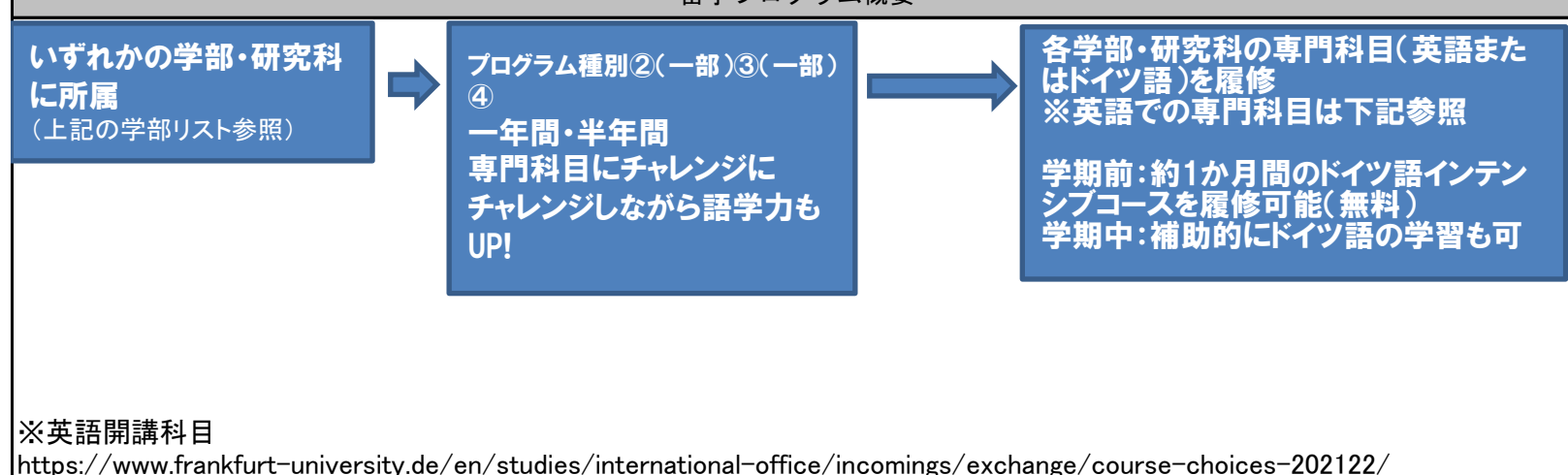


## フランクフルト応用科学大学 (Frankfurt University of Applied Sciences)

所在地	ドイツ・ヘッセン州フランクフルト・アム・マイン市
Website	<a href="https://www.frankfurt-university.de/en/">https://www.frankfurt-university.de/en/</a>
学生数	約15,000名
留学生数	約4,000名
日本国内協定校	桜美林大学、大阪大学、近畿大学等

学部・学科・大学院	大学概要/歴史
<p>&lt;学部・大学院&gt;</p> <p>☆Faculty of Architecture, Civil Engineering and Geomatics (建築・土木工学・地理情報学)</p> <p>☆Faculty of Computer Science and Engineering (コンピュータサイエンス・工学)</p> <p>☆Faculty of Business and Law (経営・法学)</p> <p>☆Faculty of Health and Social Work (健康・社会福祉事業学)</p> <p>☆は英語開講科目のある学部・大学院を指す。</p>	<p>フランクフルト応用科学大学(ドイツ)は、ヘッセン州フランクフルト・アム・マイン市にキャンパスを有する1971年創立の公立大学です。経営・法学などの分野で学士課程、修士課程を擁し、現在約15,000名の学生が在籍しております。</p> <p>現在、約200校の海外大学と交流協定を締結しており、交換留学生を含めた留学生は、ヨーロッパの大学出身学生を中心に毎年4,000名程度在籍しています。日本では桜美林大学、大阪大学、近畿大学等と協定を締結しています。</p> <p>同大学では、経営・法学などの分野で英語で講義科目を開講しています。また、専門科目と並行して、週に2時間程度のドイツ語を学ぶことも可能です。</p>

### 留学プログラム概要



# English Taught Course Choices for Exchange Students

## Academic Year 2019/20

Course list for 2020/21 will be available from February 2020

Exchange students can prepare their individual study plan.

When choosing courses, please note:

- You have to select a minimum of 20 ECTS for your learning agreement.
- Mixing courses from different faculties is not possible.
- Please check the course prerequisites and course descriptions before selecting courses.

### Additional Courses

- You can select additional courses from the offers of our [Language Center](#).
- Selected English taught courses are available in our [General Studies](#) program.

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## Faculty of Architecture, Civil Engineering, Geomatics

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### English Taught Courses Winter Semester

#### Undergraduate

##### Architecture

Program	Level	Course Name	ECTS	Comments
Architecture	B.A.	5th semester Design Studio (Entwerfen 5)	10	
Architecture	B.A.	Various Electives	5	Elective

**Language Requirements:** An A2 Level in German is strongly recommended.

**Electives:** Offered electives (Wahlpflichtfächer) can vary each semester.

Course descriptions: Module Handbook [🔗 Architecture](#)

## Civil Engineering

Program	Level	Course Name	ECTS	Comments
Civil Engineering	B.Sc.	Individually Tutored Final Year Project	10	

Course descriptions: [🔗 Module Handbook Civil Engineering](#)

## Graduate

### Advanced Architecture

Program	Level	Course Name	ETCS	Comments
Advanced Architecture	M.Sc.	Lecture Series Construction	5	
Advanced Architecture	M.Sc.	International Design Project	5	
Advanced Architecture	M.Sc.	New Buildings - Design and Construction	10	
Advanced Architecture	M.Sc.	Rehabilitate, Reuse, Add-on	5	Elective
Advanced Architecture	M.Sc.	Urban Renewable and Redevelopment	5	Elective
Advanced Architecture	M.Sc.	Structural Design	5	Elective

**Please Note:** From the list of elective courses a minimum of two courses are offered per each term in English.

Course descriptions: [🔗 Module Handbook Advanced Architecture](#)

### Urban Agglomeration

Program	Level	Course Name	ETCS	Comments
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Program	Level	Course Name	ETCS	Comments
Urban Agglomerations	M.Sc.	Urban Planning and Development	10	Access limited to specific partner institutions
Urban Agglomerations	M.Sc.	Urban Culture and Governance	10	Access limited to specific partner institutions
Urban Agglomerations	M.Sc.	GIS and Remote Sensing	5	Access limited to specific partner institutions
Urban Agglomerations	M.Sc.	Scientific Methods and Academic Skills	2,5	Access limited to specific partner institutions
Urban Agglomerations	M.Sc.	German Language and Communication	2,5	Access limited to specific partner institutions

Course descriptions: [🔗 Module Handbook Urban Agglomerations](#)

## English Taught Courses Summer Semester

### Undergraduate

#### Architecture

Program	Level	Course Name	ECTS	Comments
Architecture	B.A.	5th semester Design Studio (Entwerfen 5)	10	
Architecture	B.A.	Various Electives	5	Elective

**Please Note:** Offered electives can vary each semester.

Course descriptions: Module Handbook [🔗 Architecture](#)

#### Civil Engineering

Program	Level	Course Name	ECTS	Comments
Civil Engineering	B.Sc.	Individually Tutored Final Year Project	10	

Course descriptions: [🔗 Module Handbook Civil Engineering](#)

## Graduate

### Advanced Architecture

Program	Level	Course Name	ETCS	Comments
Advanced Architecture	M.Sc.	Lecture Series Design	5	
Advanced Architecture	M.Sc.	Impromptu Designs	5	
Advanced Architecture	M.Sc.	Urban Contexts - Design and Construction	10	
Advanced Architecture	M.Sc.	Existing Contexts - Design and Construction	10	
Advanced Architecture	M.Sc.	Digital Analog	5	Elective
Advanced Architecture	M.Sc.	Experimental Design	5	Elective
Advanced Architecture	M.Sc.	Material Design	5	Elective

**Please Note:** From the list of elective courses a minimum of two courses are offered per each term in English

Course descriptions: [🔗 Module Handbook Advanced Architecture](#)

### Urban Agglomerations

Program	Level	Course Name	ETCS	Comments
Urban Agglomerations	M.Sc.	Interdisciplinary Project Work	10	Access limited to specific partner institutions
Urban Agglomerations	M.Sc.	Urban Infrastructure	10	Access limited to specific partner institutions

Program	Level	Course Name	ETCS	Comments
Urban Agglomerations	M.Sc.	Urban Ecology and Environment	5	Access limited to specific partner institutions
Urban Agglomerations	M.Sc.	Scientific Methods and Academic Skills	2,5	Access limited to specific partner institutions
Urban Agglomerations	M.Sc.	German Language and Communication	2,5	Access limited to specific partner institutions

## Faculty of Computer Science and Engineering

### Please Note

- Mixing courses of different study programs is allowed. Schedule overlaps are possible.
- Courses from graduate programs can be chosen if the required prerequisites are met.

## English Taught Courses Winter Semester

### Undergraduate

#### Biological Process Engineering

Program	Level	Course Name	ECTS	Comments
Biological Process Engineering	B.Sc.	Special Topics	2,5	one week lecture, before start of lecture period

Course descriptions: Module handbook [🔗 Bioprocess Engineering](#)

### Computer Science

Program	Level	Course Name	ECTS	Comments
Computer Science	B.Sc.	Statistics	5	
Computer Science	B.Sc.	Software Engineering - Analysis	5	Pass/fail class

Program	Level	Course Name	ECTS	Comments
Computer Science	B.Sc.	Object-Oriented-Programming - Java	5	advanced class
Computer Science	B.Sc.	Databases	5	
Computer Science	B.Sc.	Computer Networks	5	
Computer Science	B.Sc.	Operating Systems	5	

Course descriptions: Module handbook [↗ Computer Science](#)

### Computer Science - Mobile Applications

Program	Level	Course Name	ECTS	Comments
Computer Science-Mobile Applications	B.Sc.	Software Engineering - Analysis	5	Pass/ fail class
Computer Science-Mobile Applications	B.Sc.	Object-Oriented-Programming - Java	5	advanced class
Computer Science-Mobile Applications	B.Sc.	Databases	5	
Computer Science-Mobile Applications	B.Sc.	Computer Networks	5	
Computer Science-Mobile Applications	B.Sc.	Embedded Systems	5	
Computer Science-Mobile Applications	B.Sc.	Operating Systems	5	

Course descriptions: Module handbook [↗ Computer Science - Mobile Applications](#)

### Electrical Engineering and Communication Technology

Program	Level	Course Name	ECTS	Comments
Electrical Engineering and Communications	B.Eng.	Digital Signals and Systems	5	

Program	Level	Course Name	ECTS	Comments
Electrical Engineering and Communications	B.Eng.	Mobile Communication with Applied Business Administration and Economics	5	
Electrical Engineering and Communications	B.Eng.	Radio Frequency Engineering	5	

Course descriptions: Module handbook [↗ Electrical Engineering and Communication Technology](#).

### Electrical Engineering and Information Technology

Program	Level	Course Name	ECTS	Comments
Electrical Engineering and Information Technology	B.Eng.	Academic Skills	5	

Course descriptions: Module handbook [↗ Electrical Engineering and Information Technology](#).

### Energy Efficiency and Renewable Energies

Program	Level	Course Name	ECTS	Comments
Energy Efficiency and Renewable Energies	B.Eng.	Smart Grids	10	
Energy Efficiency and Renewable Energies	B.Eng.	Grid-Tied Inverters for Renewable Energy Storage	5	

Course descriptions: Module handbook [↗ Energy Efficiency and Renewable Energies](#)

### Information Systems Technology

Program	Level	Course Name	ECTS	Comments
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Program	Level	Course Name	ECTS	Comments
Information Systems Technology	B.Eng.	Robotics and Autonomous Systems	5	

Course descriptions: Module handbook [↗ Information Systems Technology](#).

## Mechatronics

Program	Level	Course Name	ECTS	Comments
Mechatronics	B.Eng.	Microcontroller Technology	5	

Course descriptions: Module handbook [↗ Mechatronics](#)

## Mechanical Engineering

Program	Level	Course Name	ECTS	Comments
Mechanical Engineering	B.Eng.	CNC Machine Tools	5	

Course descriptions: Module handbook [↗ Mechanical Engineering](#)

## Service Engineering

Program	Level	Course Name	ECTS	Comments
Service Engineering	B.Eng.	Product-Service-Studies	10	intensive course during semester, no exam after end of term

Course descriptions: Module handbook [↗ Service Engineering](#)

## Graduate

### High Integrity Systems

<b>Program</b>	<b>Level</b>	<b>Course Name</b>	<b>ECTS</b>	<b>Comments</b>
High Integrity Systems	M.Sc.	Advanced Formal Modelling	5	
High Integrity Systems	M.Sc.	Introductory Data Analysis	5	
High Integrity Systems	M.Sc.	Implementation of DBMS	5	
High Integrity Systems	M.Sc.	Safety Critical Computer Systems	5	
High Integrity Systems	M.Sc.	Mathematics Update	5	
High Integrity Systems	M.Sc.	Formal Specification and Verification	5	
High Integrity Systems	M.Sc.	HIS Project	10	
High Integrity Systems	M.Sc.	Advanced Real-Time Systems	5	Elective
High Integrity Systems	M.Sc.	Machine Learning	5	Elective
High Integrity Systems	M.Sc.	Pattern Oriented Software Architecture	5	Elective
High Integrity Systems	M.Sc.	Quantum Information Science	5	Elective
High Integrity Systems	M.Sc.	Internet of Things	5	Elective
High Integrity Systems	M.Sc.	Multivariate Data Analysis	5	Elective
High Integrity Systems	M.Sc.	Simulation Methods	5	Elective
High Integrity Systems	M.Sc.	Artificial Intelligence	5	Elective
High Integrity Systems	M.Sc.	Standards and Certification	5	Elective

Program	Level	Course Name	ECTS	Comments
High Integrity Systems	M.Sc.	Current Topics in HIS	5	Elective
High Integrity Systems	M.Sc.	Selected Subjects in Current Web Engineering	5	Elective
High Integrity Systems	M.Sc.	Mobile Systems and Applications	5	Elective
High Integrity Systems	M.Sc.	Cloud Computing	5	Elective

**Please note:** Offered electives can vary each semester.

Course descriptions: Module handbook [↗ High Integrity Systems](#)

### Information Technology

Program	Level	Course Name	ECTS	Comments
Information Technology	M. Eng.	Circuit Design for Communication Systems	5	
Information Technology	M. Eng.	Software Engineering	5	
Information Technology	M. Eng.	Image Processing and Identification of Dynamic Systems	5	
Information Technology	M. Eng	IT-Security	5	
Information Technology	M. Eng	Cultural Diversity and Business Ethics	5	
Information Technology	M. Eng.	Mobile Computing	5	
Information Technology	M. Eng.	Computational Intelligence	5	

Course descriptions: Module handbook [↗ Information Technology](#).

## Mechatronics and Robotics

Program	Level	Course Name	ECTS	Comments
Mechatronics and Robotics	M.Sc.	Autonomous Intelligent Systems	5	
Mechatronics and Robotics	M.Sc.	Computational Intelligence	5	

Course descriptions: Module handbook [↗ Mechatronics and Robotics](#)

## English Taught Courses Summer Semester

### Undergraduate

#### Biological Process Engineering

Program	Level	Course Name	ECTS	Comments
Biological Process Engineering	B.Sc.	Special Topics	2,5	one week lecture, before start of lecture period
Biological Process Engineering	B.Sc.	Heat and Mass Transfer	5	
Biological Process Engineering	B.Sc.	Biochemistry	5	
Biological Process Engineering	B.Sc.	Mechanical Process Engineering	5	
Biological Process Engineering	B.Sc.	Process Automation	5	
Biological Process Engineering	B.Sc.	Physical Chemistry and Chemical Reaction Engineering	5	

Course descriptions: Module Handbook [↗ Bioprocess Engineering](#)

## Computer Science

Program	Level	Course Name	ECTS	Comments
Computer Science	B.Sc.	Real-time Systems	5	
Computer Science	B.Sc.	Practical Computer Networks and Applications	5	Pass/fail class
Computer Science	B.Sc.	Software engineering - Design	5	
Computer Science	B.Sc.	IT Security	5	
Computer Science	B.Sc.	Distributed Systems	5	
Computer Science	B.Sc.	Programming Exercises	5	

Course descriptions: Module handbook [↗ Computer Science](#)

## Computer Science - Mobile Applications

Program	Level	Course Name	ECTS	Comments
Computer Science-Mobile Applications	B.Sc.	Software engineering - Design	5	
Computer Science-Mobile Applications	B.Sc.	IT Security	5	
Computer Science-Mobile Applications	B.Sc.	Distributed Systems	5	
Computer Science-Mobile Applications	B.Sc.	Mobile Application Exercises	5	
Computer Science-Mobile Applications	B.Sc.	Mobile Devices	5	

Program	Level	Course Name	ECTS	Comments
Computer Science-Mobile Applications	B.Sc.	Practical Computer Networks and Applications	5	Pass/ fail class

Course descriptions: Module handbook [🔗 Computer Science - Mobile Applications](#)

### Electrical Engineering and Communication Technology

Program	Level	Course Name	ECTS	Comments
Electrical Engineering and Communication	B.Eng.	Digital Signals and Systems	5	

Course descriptions: Module handbook [🔗 Electrical Engineering and Communication Technology](#)

### Electrical Engineering and Information Technology

Program	Level	Course Name	ECTS	Comments
Electrical Engineering and Information Technology	B.Eng.	Academic Skills	5	
Electrical Engineering and Information Technology	B.Eng.	Robotics and Autonomous Systems	5	
Electrical Engineering and Information Technology	B.Eng.	Radio Frequency Engineering	5	
Electrical Engineering and Information Technology	B.Eng.	Electric Power Grids	5	

Course descriptions: Module handbook [🔗 Electrical Engineering and Information Technology](#)

### International Business Information Systems

Program	Level	Course Name	ECTS	Comments
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Program	Level	Course Name	ECTS	Comments
International Business Information Systems	B.Sc.	Enterprise Resource Planning with SAP	5	limited access, only students with background in Business Inf. Systems
International Business Information Systems	B.Sc.	Data Warehouses	5	
International Business Information Systems	B.Sc.	Intercultural Communication	5	
International Business Information Systems	B.Sc.	E-Business	5	
International Business Information Systems	B.Sc.	Project Management	5	

Course descriptions: Module handbook [↗ International Business Information Systems](#)

### Engineering Business Information Systems

Program	Level	Course Name	ECTS	Comments
Engineering Business Information Systems	B.Sc.	Enterprise Resource Planning with SAP	5	limited access, only students with background in Business Inf. Systems
Engineering Business Information Systems	B.Sc.	Data Warehouses	5	
Engineering Business Information Systems	B.Sc.	IT Security	5	
Engineering Business Information Systems	B.Sc.	Advanced Programming	5	
Engineering Business Information Systems	B.Sc.	Project Management	5	

Course descriptions: Module handbook [↗ Engineering Business Information Systems](#)

## Mechatronics

Program	Level	Course Name	ECTS	Comments
Mechatronics	B.Eng.	Academic Skills	5	
Mechatronics	B.Eng.	Control systems	5	
Mechatronics	B.Eng.	Automotive Mechatronics	5	module runs till Sept.; knowledge of Microcontroller Programming required

Course descriptions: Module handbook [↗ Mechatronics](#)

## Mechanical Engineering

Program	Level	Course Name	ECTS	Comments
Mechanical Engineering	B.Eng.	Fluid Dynamics	5	
Mechanical Engineering	B.Eng.	Industrial Engineering and Quality Management	5	

Course descriptions: Module handbook [↗ Mechanical Engineering](#)

## Graduate

### Bio and Environmental Engineering

Program	Level	Course Name	ECTS	Comments
Bio and Environmental Engineering	M.Sc.	Biomass for Industrial Energy and Renewable Compounds	5	

### High Integrity Systems

Program	Level	Course Name	ECTS	Comments
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Program	Level	Course Name	ECTS	Comments
High Integrity Systems	M.Sc.	Safety Critical Computer Systems	5	
High Integrity Systems	M.Sc.	Mathematics Update	5	
High Integrity Systems	M.Sc.	Advanced IT Security	5	
High Integrity Systems	M.Sc.	Data Mining	5	
High Integrity Systems	M.Sc.	Advanced Distributed Systems	5	Elective
High Integrity Systems	M.Sc.	Advanced Testing Methods	5	Elective
High Integrity Systems	M.Sc.	Humane Machine Interface	5	Elective
High Integrity Systems	M.Sc.	Smart Sensor Network Systems	5	Elective
High Integrity Systems	M.Sc.	System Theory and Modelling	5	Elective
High Integrity Systems	M.Sc.	Transaction Management	5	Elective
High Integrity Systems	M.Sc.	Learning from Data	5	Elective

**Please note:** Offered electives can vary each semester.

Course descriptions: Module handbook [↗ High Integrity Systems](#)

### Information Technology

Program	Level	Course Name	ECTS	Comments
Information Technology	M. Eng.	Vector Analysis	5	
Information Technology	M. Eng.	Stochastic Signals and Systems	5	
Information Technology	M. Eng.	Digital Baseband Transmission and Modulation Methods	5	
Information Technology	M. Eng.	Cloud Computing	5	
Information Technology	M. Eng.	Digital Switching and Routing	5	

Program	Level	Course Name	ECTS	Comments
Information Technology	M. Eng.	Computational Intelligence	5	

Course descriptions: Module handbook [↗ Information Technology](#).

## Mechatronic and Robotic

Program	Level	Course Name	ECTS	Comments
Mechatronics and Robotics	M.Sc.	Image Processing and Identification of Dynamic Systems	5	
Mechatronics and Robotics	M.Sc.	Industrial Robots	5	

Course descriptions: Module handbook [↗ Mechatronics and Robotics](#)

## Faculty of Business and Law

### Please Note

- In most cases exchange students in business can only be accepted for one semester, except students in double degree programs.
- Selection of courses is final. Changes to courses or study programs will only be allowed as exceptions.
- You have to complete a minimum of 20 ECTS per semester.
- A minimum of 15 ECTS have to be selected from the Business and Law faculty course offers.
- Please do not mix courses of different study programs. (exception: Students in International Finance)
- Students with a completed Bachelor's degree can only select courses on Master level.

## English Taught Courses Winter Semester

### Undergraduate

## International Business Administration

Program	Level	Course Name	ECTS	Comments
International Business Administration	B.A.	Marketing, Logistics and Production	5	Semester 3 - Level
International Business Administration	B.A.	Financial and Management Accounting III	5	Semester 3 - Level
International Business Administration	B.A.	Statistics for Business	5	Semester 3 - Level
International Business Administration	B.A.	Macroeconomics	5	Semester 3 - Level
International Business Administration	B.A.	Business Information Systems II	5	Semester 3 - Level
International Business Administration	B.A.	Cultural Diversity	5	Semester 3 - Level
International Business Administration	B.A.	European and International Business Law	5	Semester 4 - Level
International Business Administration	B.A.	International Economics	5	Semester 4 - Level
International Business Administration	B.A.	International Marketing	5	Semester 4 - Level
International Business Administration	B.A.	Transport, Geography and International Trade	5	Semester 4 - Level
International Business Administration	B.A.	International Finance	5	Semester 4 - Level
International Business Administration	B.A.	Business Ethics	5	Semester 4 - Level

**Please note:** It is possible to mix courses from semester 3 and semester 4 level. Schedule overlaps are possible.

Course descriptions: [🔗 Module Handbook International Business Administration](#)

## International Finance

For students with a major or minor in the academic fields of Finance or Banking

Program	Level	Course Name	ECTS	Comments
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Program	Level	Course Name	ECTS	Comments
International Finance	B.A.	Comparative Banking	5	
International Finance	B.A.	Accounting for Finance	5	
International Finance	B.A.	Multinational Finance	5	
International Finance	B.A.	International Taxation	5	
International Finance	B.A.	International Accounting	5	
International Finance	B.A.	Multinational Corporate Finance	5	
International Finance	B.A.	Computer Based Investment Analysis	5	please only select this module if you fulfill all pre-requisites

**Please Note:** For students with a major in International Finance it is possible to select up to two courses from the program International Business Administration. Schedule overlaps are possible.

Course descriptions: [🔗 Module Handbook International Finance](#)

### Tourism Management

Program	Level	Course Name	ECTS	Comments
Tourism Management	B.A.	Business English	5	
Tourism Management	B.A.	Macroeconomics	5	
Tourism Management	B.A.	Marketing	5	
Tourism Management	B.A.	Controlling	5	
Tourism Management	B.A.	Finance and Investment	5	

Course descriptions: [🔗 Module Handbook Tourism Management](#)

## Aviation Management

Program	Level	Course Name	ECTS	Comments
Aviation Management	B.A.	Business English	5	
Aviation Management	B.A.	Macroeconomics	5	
Aviation Management	B.A.	Marketing	5	
Aviation Management	B.A.	Controlling	5	
Aviation Management	B.A.	Finance and Investment	5	

Course descriptions: [🔗 Module Handbook Aviation Management](#)

## Graduate

### Strategic Information Management

Program	Level	Course Name	ECTS	Comments
Strategic Information Management	M.Sc.	Research Methods	5	
Strategic Information Management	M.Sc.	Data Science and Information Retrieval	5	
Strategic Information Management	M.Sc.	Applied Artificial Intelligence	5	
Strategic Information Management	M.Sc.	Data Management Analysis and Reporting	5	
Strategic Information Management	M.Sc.	International Strategic Management	5	
Strategic Information Management	M.Sc.	Boundaryless Leadership	5	

**Please note:** a bachelor degree in a related field is a prerequisite.

Course descriptions: [🔗 Module Handbook Strategic Information Management](#)

## Leadership

Program	Level	Course Name	ECTS	Comments
Leadership	M.A.	International Strategic Management	5	
Leadership	M.A.	Boundaryless Leadership	5	
Leadership	M.A.	Research Methods	5	

**Please note:** a bachelor degree in a related field is a prerequisite.

Course descriptions: [🔗 Module Handbook Leadership](#)

## Accounting and Finance

Program	Level	Course Name	ECTS	Comments
Accounting and Finance	M.Sc.	Financial Econometrics	5	
Accounting and Finance	M.Sc.	Financial Reporting and Capital Markets	5	
Accounting and Finance	M.Sc.	Digital Finance and Investment Analysis	10	

**Please Note:** A bachelor degree with a focus on finance is a prerequisite.

Course descriptions: [🔗 Module Handbook Accounting and Finance](#)

## Global Logistics

Program	Level	Course Name	ECTS	Comments
Global Logistics	M.Sc.	Selected Topics in Corporate Logistics	5	
Global Logistics	M.Sc.	Hub Logistics and Transport Logistics	5	
Global Logistics	M.Sc.	Selected Problems in Logistics and Economics	5	
Global Logistics	M.Sc.	It-Based Process Management with ERP-Systems	5	

Program	Level	Course Name	ECTS	Comments
Global Logistics	M.Sc.	International Trade and International Business Law	5	
Global Logistics	M.Sc.	Empirical and Quantitative Methods	5	
Global Logistics	M.Sc.	Simulation in Logistics	5	

**Please Note:** A bachelor degree in business administration or a related field is a prerequisite. Additionally, applicants need to proof that they have completed a minimum of 30 ECTS in courses with a logistics topic.

Course descriptions: [🔗 Module Handbook Global Logistics](#)

## English Taught Courses Summer Semester

### Undergraduate

#### International Business Administration

Program	Level	Course Name	ECTS	Comments
International Business Administration	B.A.	Marketing, Logistics and Production	5	Semester 3 - Level
International Business Administration	B.A.	Financial and Management Accounting III	5	Semester 3 - Level
International Business Administration	B.A.	Statistics for Business	5	Semester 3 - Level
International Business Administration	B.A.	Macroeconomics	5	Semester 3 - Level
International Business Administration	B.A.	Business Information Systems II	5	Semester 3 - Level
International Business Administration	B.A.	Cultural Diversity	5	Semester 3 - Level
International Business Administration	B.A.	European and International Business Law	5	Semester 4 - Level

Program	Level	Course Name	ECTS	Comments
International Business Administration	B.A.	International Economics	5	Semester 4 - Level
International Business Administration	B.A.	International Marketing	5	Semester 4 - Level
International Business Administration	B.A.	Transport, Geography and International Trade	5	Semester 4 - Level
International Business Administration	B.A.	International Finance	5	Semester 4 - Level
International Business Administration	B.A.	Business Ethics	5	Semester 4 - Level

**Please note:** It is possible to mix courses from semester 3 and semester 4 level. Schedule overlaps are possible.

Course descriptions: [🔗 Module Handbook International Business Administration](#)

## International Finance

For students with a major or minor in the academic fields of Finance or Banking

Program	Level	Course Name	ECTS	Comments
International Finance	B.A.	Comparative Banking	5	
International Finance	B.A.	Accounting for Finance	5	
International Finance	B.A.	Multinational Finance	5	
International Finance	B.A.	International Taxation	5	
International Finance	B.A.	Behavioral Finance	5	
International Finance	B.A.	Monetary Economics and ECB Watching	5	please only select this module if you fulfill all pre-requisites
International Finance	B.A.	Computer Based Investment Analysis	5	please only select this module if you fulfill all pre-requisites



Program	Level	Course Name	ECTS	Comments
International Finance	B.A.	Risk Management	5	please only select this module if you fulfill all pre-requisites

**Please Note:** For students with a major in International Finance it is possible to select up to two courses from the program International Business Administration. Schedule overlaps are possible.

Course descriptions: [🔗 Module Handbook International Finance](#)

### Tourism Management

Program	Level	Course Name	ECTS	Comments
Tourism Management	B.A.	Logistics and Purchasing Management	5	
Tourism Management	B.A.	International and Cross-cultural Management	5	

Course descriptions: [🔗 Module Handbook Tourism Management](#)

### Aviation Management

Program	Level	Course Name	ECTS	Comments
Aviation Management	B.A.	Logistics and Purchasing Management	5	
Aviation Management	B.A.	International and Cross-cultural Management	5	

Course descriptions: [🔗 Module Handbook Aviation Management](#)

### Graduate

#### Leadership

Program	Level	Course Name	ECTS	Comments
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Program	Level	Course Name	ECTS	Comments
Leadership	M.A.	Leadership and Ethics	5	

**Please note:** a bachelor degree in a related field is a prerequisite.

Course descriptions: [🔗 Module Handbook Leadership](#)

## Accounting and Finance

Program	Level	Course Name	ECTS	Comments
Accounting and Finance	M.Sc.	Financial Modelling and Valuation	5	
Accounting and Finance	M.Sc.	Data Management	5	
Accounting and Finance	M.Sc.	Management Accounting and Control	5	
Accounting and Finance	M.Sc.	Research Project	15	

**Please Note:** A bachelor degree with a focus on finance is a prerequisite.

Course descriptions: [🔗 Module Handbook Accounting and Finance](#)

## Global Logistics

Program	Level	Course Name	ECTS	Comments
Global Logistics	M.Sc.	Supply Chain Management	5	
Global Logistics	M.Sc.	Research Project in Applied Logistics and Economics	10	
Global Logistics	M.Sc.	Information Technology for Logistics	5	
Global Logistics	M.Sc.	General Framework in Transport Economics	5	

Program	Level	Course Name	ECTS	Comments
Global Logistics	M.Sc.	Change Management	5	

**Please Note:** A bachelor degree in business administration or a related field is a prerequisite. Additionally, applicants need to proof that they have completed a minimum of 30 ECTS in courses with a logistics topic.

Course descriptions: [🔗 Module Handbook Global Logistics](#)

## Faculty of Health and Social Work

### English Taught Courses Winter Semester

#### Undergraduate

#### Social Work: Transnational

Program	Level	Course Name	ECTS	Comments
Social Work: transnational	B.A.	Development and Implementation of a Small Project	10	
Social Work: transnational	B.A.	Introduction to the Field of Transnational Social Work	10	
Social Work: transnational	B.A.	Methods and Concepts in Transnational Social Settings	10	
Social Work: transnational	B.A.	Introduction to Aesthetic Work (Module 5.1)	5	one week lecture, before start of lecture period

Course descriptions: [🔗 Module Handbook Social work: Transnational](#)

#### Nursing and Case Management

Program	Level	Course Name	ECTS	Comments
Nursing and Case Management	B.Sc.	Individual Practical Training		B1 German level required

## English Taught Courses Summer Semester

### Undergraduate

#### Social Work: Transnational

Program	Level	Course Name	ECTS	Comments
Social Work: transnational	B.A.	Development and Implementation of a Small Project	10	
Social Work: transnational	B.A.	Introduction to the Field of Transnational Social Work	10	
Social Work: transnational	B.A.	Methods and Concepts in Transnational Social Settings	10	
Social Work: transnational	B.A.	Introduction to Aesthetic Work (Module 5.1)	5	one week lecture, before start of lecture period

Course descriptions: [🔗 Module Handbook Social Work: Transnational](#)

#### Nursing and Case Management

Program	Level	Course Name	ECTS	Comments
Nursing and Case Management	B.Sc.	Individual Practical Training		B1 German level required

## Contact

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### Open Office Hours

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only by e-mail until further notice

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Monday - Thursday

09:00 - 12:00

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13:00 - 17:00

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✉ [International Office, ID: 4609,](#)

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