

Module Guide

"International Management (M.A.)"



Document information

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| 1 Business Management | |
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| Module no./ Code | 1 |
| Module name | Business Management |
| Semester or trimester | Semester |
| Duration of the module | 1 semester |
| Type of course (compulsory, elective, etc.) | Compulsory |
| Courses of the module*, if applicable | 1.1 Sustainable corporate management 1.2 Management simulation |
| Frequency of the module | Once a year |
| Admission requirements | No specific requirements |
| Applicability of the module for other degree programmes | None |
| Module responsibility | Prof Dr Kathrin Rößle |
| Name of the university teacher(s) | Prof Dr Felix Rößle Prof Dr Kathrin Prof Dr Valentin Schiefele |
| Teaching language | English |
| Number of ECTS credits allocated | 10 |
| Total workload and its composition (e.g. self-study + contact time) | 300 h total workload, of which 120 h attendance time 180 h home preparation and follow-up work |
| T CONTACT TITLE) | ree ir rieme proparation and renew up work |
| SWS | 8 |
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| SWS Type of examination/ prerequisite for the | Course 1.1: Written examination and / or examination paper Course 1.2: Written examination 90 - 120 min (80 %) and course- |
| SWS Type of examination/ prerequisite for the awarding of credit points Weighting of the grade in the overall | Course 1.1: Written examination and / or examination paper Course 1.2: Written examination 90 - 120 min (80 %) and course- related examination paper (20 %) |
| SWS Type of examination/ prerequisite for the awarding of credit points Weighting of the grade in the overall grade | Course 1.1: Written examination and / or examination paper Course 1.2: Written examination 90 - 120 min (80 %) and course- related examination paper (20 %) 10 out of 90 ECTS= 11.11% |
| SWS Type of examination/ prerequisite for the awarding of credit points Weighting of the grade in the overall grade Qualification goals of the module | Course 1.1: Written examination and / or examination paper Course 1.2: Written examination 90 - 120 min (80 %) and course- related examination paper (20 %) 10 out of 90 ECTS= 11.11% See submodules |
| SWS Type of examination/ prerequisite for the awarding of credit points Weighting of the grade in the overall grade Qualification goals of the module Contents of the module Teaching and learning methods of the | Course 1.1: Written examination and / or examination paper Course 1.2: Written examination 90 - 120 min (80 %) and course- related examination paper (20 %) 10 out of 90 ECTS= 11.11% See submodules See submodules |
| SWS Type of examination/ prerequisite for the awarding of credit points Weighting of the grade in the overall grade Qualification goals of the module Contents of the module Teaching and learning methods of the module Special features (e.g. online component, | Course 1.1: Written examination and / or examination paper Course 1.2: Written examination 90 - 120 min (80 %) and course- related examination paper (20 %) 10 out of 90 ECTS= 11.11% See submodules See submodules See submodules |
| SWS Type of examination/ prerequisite for the awarding of credit points Weighting of the grade in the overall grade Qualification goals of the module Contents of the module Teaching and learning methods of the module Special features (e.g. online component, visits to practices, guest lectures, etc.) | Course 1.1: Written examination and / or examination paper Course 1.2: Written examination 90 - 120 min (80 %) and course- related examination paper (20 %) 10 out of 90 ECTS= 11.11% See submodules See submodules See submodules See submodules See submodules |

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| Semester/Trimester | Semester | | | | |
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| Type of course (compulsory, elective, etc.) | Compulsory | | | | |
| Frequency of the course | Once a year | | | | |
| Name of the university lecturer | Prof Dr Felix Rößle | | | | |
| Language of instruction/teaching | English | | | | |
| Number of ECTS credits allocated | 5 | | | | |
| Workload and its composition (e.g. self- study + contact time) | 150 h total workload, of which 60 h attendance time and 90 h home preparation and follow-up work | | | | |
| SWS | 4 | | | | |
| Type of examination/ prerequisite for the awarding of credit points | Written examination and / or examination paper | | | | |
| Weighting of the grade in the overall module grade | 50% | | | | |
| Qualification goals of the course | | | | | |
| a) Subject-Specific Competence – Knowledge | Students gain in-depth knowledge of sustainable corporate governance. In addition to ESG criteria, a particular focus is placed on financial sustainability. | | | | |
| b) Subject-Specific Competence – Skills | Students are enabled to apply methods and instrument of sustainable corporate management independently and in a targeted manner. You can routinely use modern software in the area of strategy and corporate management (e.g. Think-Cell) and gain an understanding of the end-to-end management of a company. | | | | |
| c) Personal Competence - Social Competence | Students are able to work on complex projects in a team and communicate their results in a concise, analytically sound and target group-specific manner (both orally and in writing). | | | | |
| d) Personal Competence - Independence | Students are enabled to critically analyse complex scientific or application-oriented issues and to process and solve them in an analytically sound and structured manner. They sharpen their understanding of an error culture, are able to obtain targeted feedback and integrate this into their learning process. | | | | |
| Contents of the course | Sustainable corporate governance | | | | |
| | End-to-end corporate management | | | | |
| | 3. Concepts and methods of strategy and corporate | | | | |
| | management | | | | |
| | Application of state-of-the-art software | | | | |

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| Teaching and learning methods | Seminar-based teaching, case studies |
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| Special features (e.g. online content, visits to practices, guest speakers, etc.) | Case studies and exercises on the PC |
| Recommended reading list (Teaching and learning materials, literature) | Exploring Strategy, Richard Whittington, Gerry Johnson, Patrick Regnér, 12th edition, Pearson |
| 1.2 Management simulation | |
| No./ Code of the course | 1.2 |
| Module name | Management simulation |
| Semester/Trimester | Semester |
| Type of course (compulsory, elective, etc.) | Compulsory |
| Frequency of the course | Once a year (winter) |
| Name of the university lecturer | Prof Dr Valentin Schiefele |
| Language of instruction/teaching | English |
| Number of ECTS credits allocated | 5 |
| Workload and its composition (e.g. self- study + contact time) | 150 h total workload, of which 60 h attendance time and 90 h home preparation and follow-up work |
| SWS | 4 |
| Type of examination/ prerequisite for the awarding of credit points | Written examination 90 - 120 min (80 %) and course-related examination paper (20 %) |
| Weighting of the grade in the overall module grade | 50% |
| Qualification goals of the course | |
| a) Subject-Specific Competence – Knowledge | After completing the module, students will be familiar with the problems of internationalising companies and will be able to recognise the depth and differentiation of these problems in a realistic business game. They will be able to classify the strategic importance of internationalisation for the company's success and will have argumentation aids for complex internationalisation measures. |
| b) Subject-Specific Competence – Skills | You will have the ability to analyse internationalisation problems and develop solutions for internationalisation in the context of a simulation game with competing companies and management teams. In particular, students are able to use strategy tools to optimise companies globally and align their complexity to these extended problems. Students are familiar with tools for developing international strategies (PESTE analysis, SWOT analysis, industry structure analysis) and are able to |

| c) Personal Competence - Social | use them to prepare and design specific internationalisation processes. In the context of internationalisation, they can rationally and responsibly formulate business goals and strategies, generate target-oriented decisions, establish causal relationships between decisions and their consequences and develop and analyse key figures. Students have experience in interdisciplinary and |
|---------------------------------------|---|
| Competence | networked thinking in all main entrepreneurial tasks and can conduct cross-functional discussions. They are able to work together in a team, justify solutions to team members and defend them against criticism in plenary sessions. Students are aware of the importance of emotionally supportive behaviour in team situations. They are able to formulate and pursue entrepreneurial goals as a group, communicate in a team (listening, tolerance, activation) and develop the ideas of others. |
| d) Personal Competence - Independence | Students are able to discuss their communication (metacommunication), evaluate their own mistakes and correct them. Students can control their learning process by reviewing their periodic simulation results. |
| Contents of the course | In the business management game, the internationalisation process of companies is realistically modelled in a competitive environment. 1. The participants in the business game take over the management of a company and experience typical conflicts of objectives in corporate management at first hand 2. You will learn how to use business management methods and information tools and how to deal with uncertainty when making decisions as part of the internationalisation strategy. 3. They make decisions in a team - often under time pressure. The simulation game offers a high degree of learning transfer through hands-on experience, which the participants can put into practice in their company. |
| Teaching and learning methods | Business simulation: The participants form competing management boards of an industrial company and plan the areas of marketing / sales, purchasing, production, personnel and all areas of controlling and financing as a team. This takes place over a (simulated) period of 4 - 6 years. Based on annual economic and political scenarios, the teams develop strategies and specific action programmes that have to be broken down into specific decisions and actions of operational functional areas and implemented. Teaching units and supplementary group projects on |

| | PESTE and SWOT analyses and marketing support the participants in their decision-making. The content can be applied directly in the simulation and its consequences can be understood. Comprehensive business analyses of the annual results complete the close practical relevance. |
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| Special features (e.g. online content, visits to practices, guest speakers, etc.) | Support for teaching units through e-learning elements of the Learning Campus |
| Recommended reading list (Teaching and learning materials, literature) | Participant handbook |

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| 2 International Business | |
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| Module no./ Code | 2 |
| Module name | International Business |
| Semester or trimester | Semester |
| Duration of the module | 1 semester |
| Type of course (compulsory, elective, etc.) | Compulsory |
| If applicable, courses of the module* | 1.1 International Strategic Management 2.2 Intercultural Management and Business Ethics |
| Frequency of the module | Once a year (possibly split WS and SS) |
| Admission requirements | No specific requirements |
| Applicability of the module for other degree programmes | The module is also aimed at students of related degree programmes or Management in the Healthcare Industry o Business Informatics if language skills are to be taught as part of a foundation course. |
| Module responsibility | Prof Dr Carolin Fleischmann |
| Name of the university teacher(s) | See submodules |
| Teaching language | English |
| Number of ECTS credits allocated | 10 |
| Total workload and its composition (e.g. self-study + contact time) | 300 h total workload, of which 120 h attendance time and 180 h home preparation and follow-up work |
| SWS | 8 |
| Type of examination/ prerequisite for the awarding of credit points | written exam and project |
| Weighting of the grade in the overall grade | 10 out of 90 ECTS= 11.1% |
| Qualification goals of the course | |
| a) Subject matter learning goals | After completing the module, students will be able to thoroughly explain the complexities of multinational organisations. plan and develop activities of multinational organisations. assess frameworks and strategies of internationalisation in selected companies. |
| b) Social and methodological learning goals | After completing this module, students will be able to discover and reflect on cultural systems. communicate effectively in an international business setting. critically think about challenges in international business, and to develop and implement adequat strategies and actions. |

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| Contents of the module | See submodules | |
|---|---|--|
| Teaching and learning methods of the module | Seminar-based teaching, exercises, project work | |
| Special features (e.g. online component, visits to practices, guest lectures, etc.) | Guest lectures, practical questions and case studies | |
| Literature | See submodules | |
| 2.1 International Strategic Managem | nent | |
| No./ Code of the course | 2.1 | |
| Semester/Trimester | Semester | |
| Type of course (compulsory, elective, etc.) | Compulsory | |
| Frequency of the course | Summer term | |
| Admission requirements | Bachelor's degree | |
| Name of the university lecturer | Prof Dr Carolin Fleischmann Prof Dr Eckhard Lachmann | |
| Language of instruction/teaching | English | |
| Number of ECTS credits allocated | 5 | |
| Workload and its composition (e.g. self-study + contact time) | 150 h total workload, of which 60 h attendance time 90 h preparation and follow-up work | |
| SWS | 4 | |
| Type of examination/ prerequisite for the awarding of credit points | Examination paper, written exam | |
| Weighting of the grade in the overall module grade | 50% | |
| Qualification goals of the course | | |
| a) Subject matter learning goals | After completing this module, students will be able to analyse and assess the economic context of multinational organisations. decide on strategies for multinational organisations. use complex methods to manage the value chain. assess strategic management tools for quality and cost, and use them critically. choose and apply suitable methods and processes for each industry and task. | |
| b) Social and methodological learning goals | After completing this module, students will be able to recognise cultural behaviours in international business. apply the basic rules of intercultural communication transfer theories and frameworks to different business context and arrive at research-backed decisions. | |

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| Contents of the course | 1. International Management: Frameworks, Strategies, |
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| | Challenges |
| | Strategic Management: Internationalisation and |
| | Globalisation |
| | Holistic process model of internationalisation |
| | 4. Process design including technical, organisational, |
| | business, and legal aspects. |
| | 5. Methods and tools for optimising the international value |
| | chain |
| | 6. International financial and currency management |
| | 7. Case studies in International Management |
| Teaching and learning methods | Seminar-based teaching, exercises, case studies, practical project, excursions |
| Special features (e.g. online content, visits to practices, guest speakers, etc.) | Practical project |
| Recommended reading list (Teaching and learning materials, literature) | Hill, C., Hult, G. T. (2020): International Business. Competing in the Global Marketplace, 13e, McGrawHill PENG, M. (2014): Global Strategic Management, 3e, South-Western Cengage. Cases and articles assigned in class |
| 2.2 Intercultural Management and E | Business Ethics |
| No./ Code of the course | 2.2 |
| Semester/Trimester | Semester |
| Type of course (compulsory, elective, | |
| etc.) | Compulsory |
| , , | |
| etc.) | Compulsory |
| etc.) Frequency of the course | Compulsory Once a year |
| etc.) Frequency of the course Admission requirements | Compulsory Once a year None Prof. Dr Carolin Fleischmann |
| etc.) Frequency of the course Admission requirements Name of the university lecturer | Compulsory Once a year None Prof. Dr Carolin Fleischmann M.A. Julia Drexler |
| etc.) Frequency of the course Admission requirements Name of the university lecturer Language of instruction/teaching | Compulsory Once a year None Prof. Dr Carolin Fleischmann M.A. Julia Drexler English |
| etc.) Frequency of the course Admission requirements Name of the university lecturer Language of instruction/teaching Number of ECTS credits allocated Workload and its composition (e.g. self- | Compulsory Once a year None Prof. Dr Carolin Fleischmann M.A. Julia Drexler English 5 150 h total workload, of which 60 h attendance time and |
| etc.) Frequency of the course Admission requirements Name of the university lecturer Language of instruction/teaching Number of ECTS credits allocated Workload and its composition (e.g. self-study + contact time) | Compulsory Once a year None Prof. Dr Carolin Fleischmann M.A. Julia Drexler English 5 150 h total workload, of which 60 h attendance time and 90 h preparation and follow-up work 4 |

| Qualification goals of the course | |
|---|---|
| a) Subject matter learning goals | After completing this module, students will be able to apply their knowledge about culture, communication, and management in multinational business settings. understand diversity and its implications in multinations organisations. create an inclusive organisational culture that integrate stakeholders from different backgrounds in a goal-oriented way understand cultural characteristics and act accordingly in cross-cultural interaction assess the ethical behaviour of multinational organisations. deal with the fundamentals and current questions and problems in the field of business ethics and explain an critically comment on them, taking into account the course content and the upcoming acute decisions |
| b) Social and methodological learning goals | After completing this module, students will be able to think critically and analyze their behaviours. communicate in an emotionally intelligent way collaborate effectively in global virtual teams become aware of their own values, reflect on them in the context of economic activity, derive actions from them and recognise and avoid misconduct control theil learning process by reviewing and discussing the case studies. |
| Contents of the course | 1. Culture: terminology, definitions, elements |
| | 2. Language in multinational organisations |
| | 3. Global and virtual team collaboration |
| | Cross-cultural comparative management: cultural dimension frameworks |
| | 5. Culture, identity, and power |
| | 6. Ethics and Business Ethics |
| | 7. Intercultural training |
| | 8. Case studies |
| Teaching and learning methods | Seminar-based teaching, training, role plays, project work |
| Special features (e.g. online content, visits to practices, guest speakers, etc.) | Guest lectures, practical questions and case studies |
| Recommended reading list (Teaching and learning materials, literature) | Meyer, E.: The Culture Map: Decoding How People Think, Lead, and Get Things Done Across Cultures, 2016. (2) Mahadevan, J.: A Very Short, Fairly Interesting and Reasonably Cheap Book About Cross-Cultural |

Management, 2017.

• Cases and articles assigned in class

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| 3 Data Driven Business Mana | gement & Controlling |
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| Module no./ Code | 3 |
| Module name | Data Driven Business Management & Controlling |
| Semester or trimester | Semester |
| Duration of the module | 1 semester |
| Type of course (compulsory, elective, etc.) | Compulsory elective module |
| If applicable, courses of the module* | 3.1 Working with Data: Research Methods in Business Administration3.2 Portfolio Management & Controlling3.3 Process mining |
| Frequency of the module | Once a year |
| Admission requirements | None |
| Applicability of the module for other degree programmes | With its fundamentally data-orientated focus, this subject forms an integrating subject bracket around all Master's subjects. This means that the content of this subject is fundamentally relevant for the entire Master's programme. |
| Module responsibility | Prof Dr Kathrin Rößle |
| Name of the university teacher(s) | See submodules |
| realise of the university teacher(3) | See submodules |
| Teaching language | English English |
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| Teaching language | English |
| Teaching language Number of ECTS credits allocated Total workload and its composition (e.g. self-study | English 10 300 h total workload, of which 120 h attendance time |
| Teaching language Number of ECTS credits allocated Total workload and its composition (e.g. self-study + contact time) | English 10 300 h total workload, of which 120 h attendance time 180 h home preparation and follow-up work 8 |
| Teaching language Number of ECTS credits allocated Total workload and its composition (e.g. self-study + contact time) SWS Type of examination/ prerequisite for the | English 10 300 h total workload, of which 120 h attendance time 180 h home preparation and follow-up work 8 Course 3.1: Examination study paper (40% of the credit points) Course 3.2: Written examination and/or examination paper (40% of the credit points) |
| Teaching language Number of ECTS credits allocated Total workload and its composition (e.g. self-study + contact time) SWS Type of examination/ prerequisite for the awarding of credit points Weighting of the grade in the overall | English 10 300 h total workload, of which 120 h attendance time 180 h home preparation and follow-up work 8 Course 3.1: Examination study paper (40% of the credit points) Course 3.2: Written examination and/or examination paper (40% of the credit points) Course 3.3: Written examination (20% of the credit points) |
| Teaching language Number of ECTS credits allocated Total workload and its composition (e.g. self-study + contact time) SWS Type of examination/ prerequisite for the awarding of credit points Weighting of the grade in the overall grade | English 10 300 h total workload, of which 120 h attendance time 180 h home preparation and follow-up work 8 Course 3.1: Examination study paper (40% of the credit points) Course 3.2: Written examination and/or examination paper (40% of the credit points) Course 3.3: Written examination (20% of the credit points) 10 out of 90 ECTS = 11.1% |
| Teaching language Number of ECTS credits allocated Total workload and its composition (e.g. self-study + contact time) SWS Type of examination/ prerequisite for the awarding of credit points Weighting of the grade in the overall grade Qualification goals of the module | English 10 300 h total workload, of which 120 h attendance time 180 h home preparation and follow-up work 8 Course 3.1: Examination study paper (40% of the credit points) Course 3.2: Written examination and/or examination paper (40% of the credit points) Course 3.3: Written examination (20% of the credit points) 10 out of 90 ECTS = 11.1% See submodules |
| Teaching language Number of ECTS credits allocated Total workload and its composition (e.g. self-study + contact time) SWS Type of examination/ prerequisite for the awarding of credit points Weighting of the grade in the overall grade Qualification goals of the module Contents of the module Teaching and learning methods of the | English 10 300 h total workload, of which 120 h attendance time 180 h home preparation and follow-up work 8 Course 3.1: Examination study paper (40% of the credit points) Course 3.2: Written examination and/or examination pape (40% of the credit points) Course 3.3: Written examination (20% of the credit points) 10 out of 90 ECTS = 11.1% See submodules See submodules |

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| 3.1 Working with Data: Research Methods in Business Administration | | |
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| No./ Code of the course | 3.1 | |
| Semester/Trimester | Semester | |
| Type of course (compulsory, elective, etc.) | Compulsory in compulsory elective module 3 | |
| Frequency of the course | Once a year | |
| Name of the university lecturer | Prof Dr Stephanie Kapitza | |
| Language of instruction/teaching | English | |
| Number of ECTS credits allocated | 4 | |
| Workload and its composition (e.g. self- study + contact time) | 150 h total workload, of which 60 h attendance time and 90 h preparation and follow-up work at home and in the team | |
| SWS | 3 | |
| Type of examination/ prerequisite for the awarding of credit points | Examination study work to check the application and transfer achievements (especially case-related) | |
| Weighting of the grade in the overall module grade | 40% | |
| Qualification goals of the course | | |
| a) Subject matter learning goals | After completing this module, students will be able to use statistical methodology in terms of good scientific practice analyse and evaluate understand and interpret quantitative data conduct a number of uni- and multivariate statistical analyses | |
| b) Social and methodological learning goals | After completing this module, students will be able to • present and discuss empirical data • overcome statistical misconceptions • apply critical & analytical thinking • apply sharpened scientific communication skills | |
| Contents of the course | Empirical Research foundations | |
| | 2. Hypothesis Testing | |
| | 3. Interpretation of parameters | |
| | 4. Uni- and multivariate methods | |
| | 5. Factor analysis (exploratory) | |
| | 6. Linear regression | |
| Teaching and learning methods | Seminar style (seminar teaching), case studies, presentations by participants, independent work on seminar topic guided by coaching | |

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| Special (e.g. online share, practical visits, guest speakers etc.) | Exercise research project including work with SPSS (statistics software) |
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| Recommended reading list (Teaching and learning materials, literature) | Roni, S.J., Djajadikerta, H.G. (2022) Data Analysis with SPSS for Survey-based Research, Berlin, Heidelberg, New York: Springer-Verlag. Bortz, J., Döring, Nicola (2006). Forschungsmethoden und Evaluation für Human- und Sozialwissenschaftler, 4th edition, Berlin, Heidelberg, New York: Springer-Verlag. Bühl, A. (2018). SPSS 16. introduction to modern data analysis from SPSS 25. Munich: Pearson Studium. Bühner, M. (2010). Introduction to test and questionnaire construction. Munich: Pearson Studium |
| 3.2 Portfolio Management & Control | lling |
| No./ Code of the course | 3.2 |
| Semester/Trimester | Semester |
| Type of course (compulsory, elective, etc.) | Compulsory in compulsory elective module 3 |
| Frequency of the course | Once a year |
| Name of the university lecturer | Prof Dr Kathrin Rößle |
| Language of instruction/teaching | English |
| Number of ECTS credits allocated | 4 |
| Workload and its composition (e.g. self- study + contact time) | 120 h total workload, of which 48 h attendance time and 72 h preparation and follow-up work at home and in the team |
| SWS | 3 |
| Type of examination/ prerequisite for the awarding of credit points | Written examination and/or examination paper |
| Weighting of the grade in the overall module grade | 40% |

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| Qualification goals of the course | |
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| a) Subject-Specific Competence – Knowledge | Students gain in-depth knowledge of portfolio management (e.g. data-driven optimisation of the product portfolio) and controlling. |
| b) Subject-Specific Competence – Skills | A particular focus is on strategic decision-making through data analysis and advanced analytics. Students are able to apply methods and instruments independently and purposefully. You will be able to work routinely with state-of-the-art software in the area of portfolio management & controlling. |
| c) Personal Competence - Social Competence | Students are able to work on complex topics in a team and communicate solutions in a concise, analytically sound and target group-specific manner (both orally an in writing). |
| d) Personal Competence - Independence | Students are enabled to critically analyse complex scientific or application-oriented issues and to process and solve them in an analytically sound and structured manner. They sharpen their understanding of an error culture, are able to obtain targeted feedback and integrate this into their learning process. |
| Contents of the course | Controlling Portfolio Management |
| | 3. Concepts and methods of data analytics |
| | 4. Application of state-of-the-art software |
| Teaching and learning methods | Practical project, case study, seminar-based teaching |
| Special features (e.g. online content, visits to practices, guest speakers, etc.) | |
| Recommended reading list (Teaching and learning materials, literature) | Competing on analytics, Davenport / Harris, Harvard Business Press, 2017 |
| 3.3 Process mining | |
| No./ Code of the course | 3.3 |
| Semester/Trimester | Semester |
| Type of course (compulsory, elective, etc.) | Compulsory in compulsory elective module 3 |
| Frequency of the course | Once a year |
| Name of the university lecturer | Prof Dr Heinrich Seidlmeier |
| Language of instruction/teaching | English |

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| Number of CCTC and discould acted | | | | |
|---|---|--|--|--|
| Number of ECTS credits allocated | 2 | | | |
| Workload and its composition (e.g. self- study + contact time) | 60 h total workload, of which 24 h attendance time and 36 h preparation and follow-up work at home and in the team | | | |
| SWS | 2 | | | |
| Type of examination/ prerequisite for the awarding of credit points | Written examination (60 - 90 min.) | | | |
| Weighting of the grade in the overall module grade | 20% | | | |
| Qualification goals of the course | | | | |
| a) Subject-Specific Competence – Knowledge | Students recognise and understand process mining in depth as an important competence for achieving competitive advantages. The methodological approach required for this, based on current scientific knowledge, is clear to them. | | | |
| b) Subject-Specific Competence – Skills | Students will be able to analyse and optimise business processes with the help of tools and in a methodologically sound manner. They can take responsibility for smaller process mining projects. They can also develop innovative solutions for companies. | | | |
| c) Personal Competence - Social Competence | Students are aware of the particular importance of social aspects in organisational change. They can help to break down individual barriers. | | | |
| d) Personal Competence - Independence | Students can also independently approach and solve further problems and critically reflect on their possibilities and limitations. | | | |
| Contents of the course | Basics of process mining Short student presentations on fundamental topics of process mining Practical introduction to a process mining tool Case study Optional: Further topics of process mining | | | |
| Teaching and learning methods | Exercise on the computer, seminar lessons | | | |
| Special features (e.g. online content, visits to practices, guest speakers, etc.) | Practical work (exercises, tasks, case studies) on the computer, guest lectures | | | |

| Recommended reading list |
|-----------------------------------|
| (Teaching and learning materials, |
| literature) |

- Aalst van der, W. M. P., Process Mining Data Science in Action, 2nd edition, 2016 (Springer)
- Aalst van der, W. M. P., Carmona, J. (Eds.), Process Mining Handbook, 2022 (Springer)
- Dumas, M. et. al, Fundamentals of Business Process Management, 2nd edition, 2018 (Springer)*
- Ferreira, D. R., A Primer on Process Mining, 2nd edition, 2020 (Springer)*
- IEEE Task Force on Process Mining, Process Mining Manifesto, https://www.pads.rwthaachen.de/cms/PADS/Forschung/Ressourcen/~qlum/P ocess-Mining-Manifest/lidx/1/
- Reinkemeyer, L. (Ed.), Process Mining in Action, 2020 (Springer)

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| 4 Tax law and auditing | |
|---|--|
| Module No./ Code | 4 |
| Module name | International tax law and auditing |
| Semester or trimester | Summer term |
| Duration of the module | 1 semester |
| Type of course (compulsory, elective, etc.) | Compulsory elective module |
| If applicable, courses of the module* | International tax law 4.2 Auditing |
| Frequency of the module | Once a year |
| Admission requirements | No specific requirements |
| Applicability of the module for other degree programmes | none |
| Module responsibility | Prof Dr Stephan List and Dr Andreas Schwarz |
| Name of the university teacher(s) | Prof Dr Stephan List and Dr Andreas Schwarz |
| Teaching language | German |
| Number of ECTS credits allocated | 10 |
| Total workload and its composition (e.g. self-study + contact time) | 300 h total workload, of which 120 h attendance time and 180 h home preparation and follow-up work |
| SWS | 8 |
| Type of examination/ prerequisite for the awarding of credit points | Student research project covering all sub-modules |
| Weighting of the grade in the overall grade | 10 out of 90 ECTS = 11.1% |
| Qualification goals of the module | See submodules |
| Contents of the module | See submodules |
| Teaching and learning methods of the module | Seminar event |
| Special features (e.g. online component, visits to practices, guest lectures, etc.) | Guest lectures by tax consultants/auditors on topics of practical relevance. |
| Literature | See submodules |
| 4.1 International tax law | |
| No./ Code of the course | 4.1 |
| Semester/Trimester | Semester |
| Type of course (compulsory, elective, etc.) | Compulsory in compulsory elective module 4 |

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| Frequency of the course | Once a year |
|---|--|
| Admission requirements | none |
| Name of the university lecturer | Prof Dr Stephan List |
| Language of instruction/teaching | German |
| Number of ECTS credits allocated | 5 |
| Workload and its composition (e.g. self- study + contact time) | 150 h total workload, of which 60 h attendance time and 90 h home preparation and follow-up work |
| SWS | 4 |
| Type of examination/ prerequisite for the awarding of credit points | Exam study paper |
| Weighting of the grade in the overall module grade | 50% |
| Qualification goals of the course | |
| a) Subject-Specific Competence – Knowledge | Die Studierenden beherrschen die Grundlagen der Besteuerung grenzüberschreitender Sachverhalte und können damit Steuerkonzepte entwickeln. |
| b) Personal competence - Independence | Durch Erarbeitung der Konzepte im Team werden die Diskussionsfähigkeit und Argumentationsfähigkeit gestärkt sowie Teamorientierung gelebt. |
| Contents of the course | Ziele des internationalen Steuerrechts |
| | Maßnahmen zur Vermeidung internationaler Doppelbesteuerung – Analyse der Doppelbesteuerungsabkommen |
| | Besteuerung inländischer Unternehmen bei Aktivitäten im Ausland |
| | Besteuerung ausländischer Unternehmen mit Inländischen Aktivitäten |
| Teaching and learning methods | Seminar event |
| Special features (e.g. online content, visits to practices, guest speakers, etc.) | Guest lectures by tax consultants/auditors on topics of practical relevance. |
| Recommended reading list (Teaching and learning materials, literature) | Wilke, Kay-Michael: Textbook International Tax Law, 15th edition, NWB Verlag Herne 2020, ISBN 978-3-482 63965-4-6 Wilke (ed.): Fallsammlung Internationales Steuerrecht, 14th edition, NWB-Verlag Herne 2021, ISBN: 978-3-482-65914-0 |
| 4.2 Auditing | |
| No./ Code of the course | 4.2 |
| Semester/Trimester | Semester |

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| Type of course (compulsory, | Compulsory in compulsory elective module 4 |
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| elective, etc.) | |
| Frequency of the course | Once a year |
| Admission requirements | none |
| Name of the university lecturer | Dr Andreas Schwarz |
| Language of instruction/teaching | German |
| Number of ECTS credits allocated | 5 |
| Workload and its composition (e.g. self-study + contact time) | 150 h total workload, of which 60 h attendance time 90 h home preparation and follow-up work |
| SWS | 4 |
| Type of examination/ prerequisite for the awarding of credit points | Exam study paper |
| Weighting of the grade in the overall module grade | 50% |
| Qualification goals of the course | |
| a) Subject-Specific Competence – Knowledge | Die Studierenden werden die notwendigen theoretischen Kenntnisse und das fachspezifischen Wissen über die Rechnungslegung und Prüfung von Konzernen beherrschen, um Aufgabenstellungen selbständig bearbeiten und präsentieren zu können. |
| b) Personal competence - Independence | Durch Erarbeitung der Konzepte im Team werden die Diskussionsfähigkeit und Argumentationsfähigkeit gestärkt sowie Teamorientierung gelebt. |
| Contents of the course | Orientierung an der aktuellen WPO für das |
| | Wirtschaftsprüferexamen |
| Teaching and learning methods | Seminar event |
| Special features (e.g. online content, visits to practices, guest speakers, etc.) | Guest lectures by tax consultants/auditors on topics relevant to auditing in practice |
| Recommended reading list (Teaching and learning materials, literature) | Institute of Public Auditors in Germany (ed.): WP-Handbuch 2020, Wirtschaftsprüfung und Rechnungslegung, 17th edition, Düsseldorf 2020, ISBN 978-3-8021-2493-8 Institute of Public Auditors in Germany (ed.): International Financial Reporting Standards IFRS, 14th edition, Düsseldorf 2021, ISBN: 978-3-8021-2519-5 IDW (ed.): IDW Auditing Standards, IDW Statements of Accounting, Volumes I - III, IDW-Verlag, Düsseldorf |

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| 5 Finance and Accounting | |
|---|---|
| Module no./ Code | 5 |
| Module name | Finance and Accounting |
| Semester or trimester | Semester |
| Duration of the module | One semester |
| Type of course (compulsory, elective, etc.) | Compulsory elective module |
| If applicable, courses of the module* | 5.1 International Finance 5.2 International Accounting |
| Frequency of the module | Once a year |
| Admission requirements | No specific requirements |
| Applicability of the module for other degree programmes | none |
| Person responsible for the module | Prof Dr Bernd Hacker |
| Name of the university teacher(s) | Prof Dr Bernd Hacker Prof Dr Valentin Schiefele LB Kevin Wolter LB Dr Oliver Borgards |
| Teaching language | English / German |
| Number of ECTS credits allocated | 10 |
| Total workload and its composition (e.g. self-study | 300 h total workload, of which 120 h attendance time and |
| + contact time) | 180 h home preparation and follow-up work |
| + contact time) SWS | |
| , | 180 h home preparation and follow-up work |
| SWS Type of examination/ prerequisite for the | 180 h home preparation and follow-up work 8 Course 5.1: Written examination and / or examination paper Course 5.2: |
| SWS Type of examination/ prerequisite for the awarding of credit points Weighting of the grade in the overall | 180 h home preparation and follow-up work 8 Course 5.1: Written examination and / or examination paper Course 5.2: Written examination and / or examination paper |
| SWS Type of examination/ prerequisite for the awarding of credit points Weighting of the grade in the overall grade | 180 h home preparation and follow-up work 8 Course 5.1: Written examination and / or examination paper Course 5.2: Written examination and / or examination paper 10 out of 90 ECTS = 11.1% |
| SWS Type of examination/ prerequisite for the awarding of credit points Weighting of the grade in the overall grade Qualification goals of the module Contents of the module Teaching and learning methods of the module | 180 h home preparation and follow-up work 8 Course 5.1: Written examination and / or examination paper Course 5.2: Written examination and / or examination paper 10 out of 90 ECTS = 11.1% See submodules See submodules Seminar event |
| SWS Type of examination/ prerequisite for the awarding of credit points Weighting of the grade in the overall grade Qualification goals of the module Contents of the module Teaching and learning methods of the | 180 h home preparation and follow-up work 8 Course 5.1: Written examination and / or examination paper Course 5.2: Written examination and / or examination paper 10 out of 90 ECTS = 11.1% See submodules See submodules |

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| 5.1 International Finance | |
|---|--|
| No./ Code of the course | 5.1 |
| Semester/Trimester | Semester |
| Type of course (compulsory, elective, etc.) | Compulsory in compulsory elective module 5 |
| Frequency of the course | Once a year |
| Name of the university lecturer | Prof Dr Valentin Schiefele LB Dr Oliver Borgards |
| Language of instruction/teaching | English / German |
| Number of ECTS credits allocated | 5 |
| Workload and its composition (e.g. self- study + contact time) | 150 h total workload, of which 60 h attendance time and 90 h home preparation and follow-up work |
| SWS | 4 |
| Type of examination/ prerequisite for the awarding of credit points | |
| Weighting of the grade in the overall module grade | 50% |
| Qualification goals of the course | |
| a) Subject-Specific Competence – Knowledge | After completing this course, students will be familiar with key theories relating to the use, valuation and combination of corporate financial instruments. |
| b) Subject-Specific Competence – Skills | After completing this course, students will be able to work on central issues of corporate finance and solve them in a theory-based manner. |
| c) Personal Competence - Social Competence | Students complete their skills in teamwork and finding solutions together as a team. |
| d) Personal Competence - Independence | Students hone their analytical skills and practise the structured development of theory-based solutions. |
| Contents of the course | Use and valuation of debt capital |
| | 2. Utilisation and valuation of equity |
| | Capital structure theory |
| | 4. Portfolio theory |
| Teaching and learning methods | Seminar-based teaching |
| Special features (e.g. online content, visits to practices, guest speakers, etc.) | |

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| Recommended reading list (Teaching and learning materials, literature) | Perridon / Steiner / Rathgeber, Finanzwirtschaft der Unternehmung Kruschwitz / Husmann, Financing and Investment Brealey / Myers / Allen, Principles of corporate finance Copeland / Weston / Shastri, Financial theory and corporate policy |
|--|---|
| 5.2 International Accounting | |
| No./ Code of the course | 5.2 |
| Semester/Trimester | Semester |
| Type of course (compulsory, elective, etc.) | Compulsory in compulsory elective module 5 |
| Frequency of the course | Once a year |
| Name of the university lecturer | Prof Dr Bernd Hacker LB Kevin Wolter |
| Language of instruction/teaching | English / German |
| Number of ECTS credits allocated | 5 |
| Workload and its composition (e.g. self- study + contact time) | 150 h total workload, of which 60 h attendance time and 90 h home preparation and follow-up work |
| SWS | 4 |
| Type of examination/ prerequisite for the awarding of credit points | |
| Weighting of the grade in the overall module grade | 50% |
| Qualification goals of the course | |
| a) Subject-Specific Competence – Knowledge | After completing this course, students will be familiar with key regulations, institutions and analysis options in the field of international accounting. |
| b) Subject-Specific Competence – Skills | After completing this course, students will be able to work on central issues of international accounting and balance sheet analysis and solve them in an application-oriented manner. |
| c) Personal Competence - Social Competence | Students complete their skills in teamwork and joint solutions as well as team presentations. Excursions to companies focus on interaction with potential employers. |
| d) Personal Competence - Independence | Students hone their analytical skills and practise the structured development of theory-based and application-oriented solutions in the field of internationa accounting. |

| Contents of the course | Organisational and institutional foundations of IFRS |
|---|---|
| | 2. Content and application of IFRS |
| | 3. Significant differences to HGB accounting |
| | 4. Preparation of consolidated financial statements with |
| | 5. Processing complex IFRS problems in case studies |
| | 6. Analysing IFRS financial statements |
| Teaching and learning methods | Seminar-based teaching |
| Special features (e.g. online content, visits to practices, guest speakers, etc.) | Regular excursions and guest speakers Online possible |
| Recommended reading list (Teaching and learning materials, literature) | International GAAP 2021 by EY (2021) ebook Financial Statements - International Accounting (IFRS) by Carsten Berkau (7th edition, 2022) ebook International Financial Reporting Standards (IFRS): An Introduction by Ruth Picker, Ken J. Leo, and Janice Loftus (third edition, 2021) Comparative International Accounting by Christopher Nobes and Robert Parker (13th edition, 2019) Global Financial Accounting and Reporting: Principles and Analysis by Peter Walton and Walter Aerts (fourth edition, 2019) |

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| 6 European Economics and E | uropean Law |
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| Module no./ Code | 6 |
| Module name | European Economics and European Law |
| Semester or trimester | Semester |
| Duration of the module | One semester |
| Type of course (compulsory, elective, etc.) | Compulsory elective module |
| If applicable, courses of the module* | 6.1 European Economics 6.2 European Law |
| Frequency of the module | Once a year |
| Admission requirements | none |
| Applicability of the module for other degree programmes | none |
| Person responsible for the module | Prof Dr Stephan Hornig |
| Name of the university teacher(s) | Prof Dr Stephan Hornig Prof Dr Andreas Kupsch |
| Teaching language | English |
| Number of ECTS credits allocated | 10 |
| Total workload and its composition (e.g. self-study + contact time) | 300 h total workload, of which 120 h attendance time and 180 h home preparation and follow-up work |
| SWS | 8 |
| Type of examination/ prerequisite for the awarding of credit points | Written examination and / or examination paper |
| Weighting of the grade in the overall grade | 10 out of 90 ECTS = 11.1% |
| Qualification goals of the module | See submodules |
| Contents of the module | See submodules |
| Teaching and learning methods of the module | |
| Special features (e.g. online component, visits to practices, guest lectures, etc.) | See submodules |
| Literature | See submodules |

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| 6.1 European Economics | |
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| No./ Code of the course | 6.1 |
| Semester/Trimester | Semester |
| Type of course (compulsory, elective, etc.) | Compulsory in compulsory elective module 6 |
| Frequency of the course | Once a year |
| Name of the university lecturer | Prof Dr Stephan Hornig |
| Language of instruction/teaching | English |
| Number of ECTS credits allocated | 5 |
| Workload and its composition (e.g. self- study + contact time) | 150 h total workload, of which 60 h attendance time and 90 h home preparation and follow-up work |
| SWS | 4 |
| Type of examination/ prerequisite for the awarding of credit points | Written examination or examination paper |
| Weighting of the grade in the overall module grade | 50% |
| Qualification goals of the course | |
| a) Subject-Specific Competence – Knowledge | Students should learn to assess complex scientific interrelationships and estimate their effects in order to use them as a framework for entrepreneurial decisions in an international context. E.G: Conceptual and historical foundations of the European Union, institutional architecture, fields of action and development perspectives, external relations Scientific treatment of current, real macroeconomic or microeconomic crises and conflicts within Europe or with economic partner countries |
| b) Subject-Specific Competence – Skills | Students learn to think in a complex and structured way beyond the national perspective and should develop a European awareness. |
| c) Personal Competence - Social Competence | Students practise leadership behaviour and team orientation as part of group work. As the seminar language is English, students consolidate their ability to work in international teams. |
| d) Personal Competence - Independence | Students work independently on a new subject area on the basis of scientific methods and focus on a specific question as part of a seminar paper. The students prepare and give a long (30-minute) presentation and discuss the results in plenary. |

Contents of the course

The following topics, which are varied in line with current developments, are given as examples:

Part I: Introduction

- Analytical Tools
- History and Institutions of European Economic Integration

Part II: Selected Common EU Policies

- The Common Market
- Competition Policy
- Industrial Policy
- The Common Agricultural Policy
- Regional Policy
- Social Policy
- Environmental Policy
- Transport Policy

Part III: Specific Trade Policies of the EU

- Trade Relationships with the USA
- Trade Relationships with China

Part IV: Migration

- Intra-EU migration
- Migration into the EU via the Mediterranean Sea
- Migration into the EU via Turkey/Greece
- The Refugee Agreement between Turkey and the EU - Background and who Gains from it?

Part V: Specific Policies of the EU

- The European Green Deal Background and Possible Effects
- The Role of the European Union in Health Policy
- The Role of the European Union in Defence Policy
- The Future of the Schengen Agreement Economi and Political Analysis
- Economic-policy Measures against the Corona Crisis on the EU Level
- The European Rule-of-Law Mechanism and Polane
- The European Rule-of-Law Mechanism and Hungary
- Brexit Economic and Political Analysis
- China's New Silk Road and the Implications for Europe
- Advantages and Disadvantages of the EUmembership for Germany

Part VI: European Monetary Integration

- History of the European Monetary Integration
- The European Monetary System
- Costs and Benefits of a Common Currency
- The European Monetary Integration and the Theor

| | of Optimum Currency Areas European Monetary Union: The Euro Monetary and Fiscal Policy in a Monetary Union: The Operation of the Economic and Monetary Union (EMU) |
|---|---|
| | |
| Teaching and learning methods | Seminar lessons, seminar |
| Special features (e.g. online content, visits to practices, guest speakers, etc.) | Constant, up-to-date reference of scientific abstraction and theories with practice-relevant questions Guest lectures Inclusion of professors from foreign (usually European) universities Highly interactive teaching and learning atmosphere |
| Recommended reading list (Teaching and learning materials, literature) | Baldwin, R., Wyplosz, C. (2019): The Economics of European Integration. 6th ed. New York: McGraw Hill. Cini, M., Pérez-Solórzano Borragán, N. (2019): European Union Politics. 6th ed. Oxford: Oxford University Press. De Grauwe, P. (2020): Economics of Monetary Union. 13th ed. Oxford et al: Oxford University Press. McCormick, J. (2020): Understanding the European Union: A Concise Introduction. 8th ed. Houndmills, New York: Palgrave Macmillan. Molle, W.T.M. (2017): The Economics of European Integration: Theory, Practice, Policy. 5th ed. Aldershot, Burlington: Ashgate. |
| 6.2 European Law | |
| No./ Code of the course | 6.2 |
| Semester/Trimester | Semester |
| Type of course (compulsory, elective, etc.) | Compulsory in compulsory elective module 6 |
| Frequency of the course | Once a year |
| Name of the university lecturer | Professor Dr Andreas Kupsch |
| Language of instruction/teaching | English |
| Number of ECTS credits allocated | 5 |
| Workload and its composition (e.g. self- study + contact time) | 150 h total workload, of which 60 h attendance time and 90 h home preparation and follow-up work |
| SWS | 4 |
| Type of examination/ prerequisite for the awarding of credit points | Written examination or examination paper |

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| Weighting of the grade in the overall module grade | 50% |
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| Qualification goals of the course | |
| a) Subject-Specific Competence – Knowledge | Students are familiar with the structure and legal nature of the EU. They are familiar with the sources of European law and forms of action and have developed an in-depth understanding of legislative competences and the legislative process in the EU. Students will hav acquired solid knowledge of the legal framework of the European internal market, in particular the fundamental freedoms. |
| b) Subject-Specific Competence – Skills | Students will be able to analyse economic issues with regard to their implications under European law. They will also be able to recognise and take appropriate account of the influence of European law on national law. They will be able to inform themselves independently about current developments in Europear law. |
| c) Personal Competence - Social Competence | Students improve their ability to present complex issue: in an understandable way, to defend their argumentative point of view and to respond appropriately to critical questions. |
| d) Personal Competence - Independence | Students improve their ability to reduce complex issues to their core questions that are relevant to decision-making. They are able to filter out the information relevant to their specific question from a variety of data. They learn to independently define suitable application or research-orientated goals and master the use of common research tools. |
| Teaching and learning methods | Seminar lessons, seminar |
| Special features (e.g. online content, visits to practices, guest speakers, etc.) | Constant, up-to-date reference of scientific abstraction and theories with practice-relevant questions Guest lectures Inclusion of professors from foreign (usually European) universities Highly interactive teaching and learning atmosphere |
| Recommended reading list (Teaching and learning materials, literature) | Herdegen: European Law, 27th ed. 2021 Hakenberg: European Law, 9th ed. 2021 Purnhagen: European Law, 4th ed. 2022 Schroeder: Basic course in European law, 7th ed. 2021 Davies/van Munster/Düsterhöft: Understanding European Union Law, 8th ed. 2022 |

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| 7 Strategic Marketing Manage | ement |
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| Module no./ Code | 7 |
| Module name | Strategic Marketing Management |
| Semester or trimester | Winter term |
| Duration of the module | 1 semester |
| Type of course (compulsory, elective, etc.) | Compulsory elective module |
| If applicable, courses of the module* | 7.1 International Marketing Management 7.2 Strategic Marketing Projects |
| Frequency of the module | Once a year |
| Admission requirements | Basic knowledge of marketing |
| Applicability of the module for other degree programmes | None |
| Module responsibility | Prof Dr Brigitte Kölzer |
| Name of the university teacher(s) | See submodules |
| Teaching language | German / English |
| Number of ECTS credits allocated | 10 |
| Total workload and its composition (e.g. self-study + contact time) | 300 h total workload, of which 120 h attendance time and 180 h home preparation and follow-up work |
| SWS | 8 |
| Type of examination/ prerequisite for the awarding of credit points | Written examination lasting 90-120 minutes for the components 7.1 to test the knowledge acquired in the subject area (50% of the credit points) Examination study paper with final presentation in the partial performance 7.2 to check the application and transfer performance of the acquired knowledge (50% of the credit points) |
| Weighting of the grade in the overall grade | 10 out of 90 ECTS = 11.1% |
| Qualification goals of the course | |
| a) Subject-Specific Competence – Knowledge | After completing the module, students will know and understand the methods and special features of strategic marketing planning in international management, the possibilities and problems of international information procurement and understand the special features of the marketing planning process and the instruments of the marketing mix (in particular product, price, distribution and communication policy) i both medium-sized and internationally active |

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| b) Subject-Specific Competence – Skills | On completion of this module, students will be able to apply their knowledge to specific projects and plan and implement marketing and market entry strategies in an internationally active company in a targeted manner. |
| c) Personal Competence - Social Competence | Students learn leadership behaviour and team orientation in group work and develop joint solutions through discussions and social exchange. |
| d) Personal Competence - Independence | After completing the module, students will be able to independently analyse the initial situation of complex marketing projects, structure their content using project management methods, independently develop measures that can be implemented for a specific company and present them professionally. |
| Contents of the module | See submodules |
| Teaching and learning methods of the module | See submodules |
| Special features (e.g. online component, visits to practices, guest lectures, etc.) | Interactive use of the e-learning platform Moodle / Learning Campus Intensive integration of company projects, guest speakers and excursions |
| Literature | See special literature on the courses of the module as well as basic literature on marketing: Bruhn, M.: Marketing: Grundlagen für Studium und Praxis, 14th ed., Wiesbaden 2019. Homburg, C./ Krohmer, H.: Marketing Management. Study edition: Strategy - Instruments - Implementation Corporate Management, 7th revised edition, Wiesbaden 2020 Kotler P./ Keller LK.: Marketing-Management: Konzepte-Instrumente-Unternehmensfallstudien (Pearson Studium - Economic BWL) 15th ed. Meffert, H./ Burmann, C./ Kirchgeorg, M.: Marketing: Grundlagen marktorientierter Unternehmensführung, 12th edition, Wiesbaden 2019. |
| 7.1 International Marketing Management | |
| No./ Code of the course | 7.1 |
| Semester/Trimester | Winter term |
| Type of course (compulsory, elective, etc.) | Compulsory in compulsory elective module 7 |
| Frequency of the course | Once a year |
| Admission requirements | Basic knowledge of marketing |

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| Name of the university lecturer | Prof Dr Markus Beinert |
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| Language of instruction/teaching | English |
| Number of ECTS credits allocated | 5 |
| Workload and its composition (e.g. self- study + contact time) | 150 h total workload, of which 60 h attendance time and 90 h home preparation and follow-up work |
| SWS | 4 |
| Type of examination/ prerequisite for the awarding of credit points | Written exam of 90-120 min. |
| Weighting of the grade in the overall module grade | 50% |
| Qualification goals of the course | |
| a) Subject-Specific Competence – Knowledge | The students know the process of international marketing planning and the special features of the international marketing mix, understand the differences and special features between international markets, understand alternative international market development strategies and can evaluate them |
| b) Subject-Specific Competence – Skills | On completion of this module, students can: Apply knowledge to specific projects and plan and implement targeted marketing and market entry strategies in a medium-sized company. Carry out research in an international context and derive consequences for international marketing planning. |
| c) Personal Competence - Social Competence | Students learn to reflect on the theoretical content through group work and interactive exercises. The students' discussion skills are strengthened by means of task discussions and case studies. |
| d) Personal Competence - Independence | Through case studies and group work, participants learn to apply their theoretical knowledge to specific tasks in companies and to develop their own solutions to problems. The ability to organise themselves is strengthened through inverted classrooms - i.e. tasks ir home preparation and follow-up work. |

| Contents of the course | Part A: International Marketing |
|---|---|
| Contents of the course | Introduction to International Marketing |
| | Strategic planning in international marketing |
| | |
| | a) Planning process in international marketing |
| | b) Information bases in internat. marketingc) Market selection and selection |
| | , |
| | d) Market entry strategies e) Basic marketing strategies |
| | Operational planning of the international marketing |
| | mix |
| | a) Product policy and brand management |
| | b) Price and conditions policy |
| | c) Communication policy |
| | d) Distribution policy |
| | Special features of international market research |
| | Practice-orientated case studies |
| | exercises and presentations Inverted classroom - home-based development of theoretical content and discussion or application in class Case studies for in-depth preparation and follow-up at home |
| Special features (e.g. online content, visits to practices, guest speakers, etc.) | Guest speakers, case studies and practical examples |
| Recommended reading list (Teaching and learning materials, literature) | Backhaus, K./ Büschken, J./ Voeth, M.: Internationales Marketing, 6th edition, Stuttgart 2010 Berndt, R., Fantapié Altobelli, C., Sander, M.: Internationales Marketing-Management, 5th edition, Berlin, Heidelberg, New York 2016. Hollensen, S.: Global Marketing, A Decision-oriented Approach, 7th ed., Pearson 2016. Meffert, H./ Burmann, Chr./ Becker, Chr.: Internationales Marketing-Management, 4th edition, Wiesbaden 2010. Zentes, J./ Swoboda, B./ Schramm-Klein, H.: Internationales Marketing, 3rd edition, Munich 2013. |
| 7.2 Strategic Marketing Projects | |
| No./ Code of the course | 7.2 |
| Semester/Trimester | Winter term |
| Type of course (compulsory, elective, | Compulsory in compulsory elective module 7 |

etc.)

| Frequency of the course | Once a year |
|---|--|
| Admission requirements | Basic knowledge of marketing |
| Name of the university lecturer | Prof Dr Brigitte Kölzer |
| Language of instruction/teaching | German |
| Number of ECTS credits allocated | 5 |
| Workload and its composition (e.g. self- study + contact time) | 150 h total workload, of which 60 h attendance time and 90 h home preparation and follow-up work |
| SWS | 4 |
| Type of examination/ prerequisite for the awarding of credit points | Examination thesis with final presentation |
| Weighting of the grade in the overall module grade | 50% |
| Qualification goals of the course | |
| a) Subject-Specific Competence – Knowledge | Die Studierenden verstehen die Herausforderungen de Anwendung theoretischer Kenntnisse auf praktische Fragestellungen im Marketing des Mittelstands und kennen die Vorgehensweise zur Bearbeitung von praktischen Marketingprojekten. |
| b) Subject-Specific Competence – Skills | Die Studierenden können mit Abschluss dieses Moduls die Kenntnisse auf konkrete Projekte anwenden und Marketingstrategien und -instrumente in einem mittelständischen Unternehmen zielgerichtet planen und umsetzen. |
| c) Personal Competence - Social Competence | Die Studierenden erlernen in der Projektarbeit in kleinen Gruppen Führungsverhalten, Kommunikationsfähigkeiten, Konfliktfähigkeit und Teamorientierung. Sie erarbeiten durch Diskussionen und sozialen Austausch gemeinsame kreative und strukturierte Lösungswege. |
| d) Personal Competence - Independence | Die Studierenden können nach Abschluss des Moduls selbständig die Ausgangssituation von komplexen Projekten analysieren, mit Methoden des |

Projekten analysieren, mit Methoden des

professionell präsentieren.

Projektmanagements inhaltlich strukturieren und eigenständig für ein konkretes Unternehmen umsetzbare Maßnahmen entwickeln sowie diese

| Contents of the course | Vorstellung der Praxisprojekte und Briefing durch die |
|---|--|
| Contents of the Course | Auftraggeber |
| | Konzeptionelle Grundlagen der strategischen |
| | Marketingplanung im internationalen Kontext und |
| | Vorgehensweise zur Entwicklung von Strategien im |
| | Mittelstand inkl. Projektstrukturierung bzw |
| | management |
| | Strategische Situationsanalyse und Erarbeitung einer |
| | SWOT-Analyse für ein konkretes Unternehmen |
| | 4. Entwicklung der Positionierung und der der Marketing- |
| | bzw. Markteintrittsstrategie für ein konkretes |
| | Unternehmen |
| | 5. Entwicklung umsetzbarer Marketing-Maßnahmen für |
| | ein konkretes Unternehmen |
| | 6. Präsentation der Konzepte |
| Teaching and learning methods | Seminar-based teaching of selected course content, also via guest speakers from companies Teaching presentation techniques and project management methods Working on topics in project groups of approx. 3-6 people Weekly coaching of the teams in their specific issues by the lecturer |
| Special features (e.g. online content, visits to practices, guest speakers, etc.) | Company projects, guest lectures and excursions Weekly coaching by lecturer and 2-3 presentations to the companies/clients Support for teaching units through e-learning elements (Learning Campus / Moodle) such as wikis, online exercises, etc. |
| Recommended reading list (Teaching and learning materials, literature) | Bruhn, M.: Marketing: Grundlagen für Studium und Praxis, 14th ed., Wiesbaden 2019. Homburg, C./ Krohmer, H.: Marketing Management. Study edition: Strategy - Instruments - Implementation Corporate Management, 7th revised edition, Wiesbade 2020 Kotler P./ Keller LK.: Marketing-Management: Konzepte-Instrumente-Unternehmensfallstudien (Pearson Studium - Economic BWL) 15th ed. Meffert, H./ Burmann, C./ Kirchgeorg, M.: Marketing: Grundlagen marktorientierter Unternehmensführung, 12th edition, Wiesbaden 2019. |

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| 8 Change management | |
| Module no./ Code | 8 |
| Module name | Change management |
| Semester or trimester | Semester |
| Duration of the module | 1 semester |
| Type of course (compulsory, elective, etc.) | Compulsory elective module |
| Courses of the module*, if applicable | 8.1 Change management 8.2 Change management case studies |
| Frequency of the module | Once a year |
| Admission requirements | Knowledge in the areas of "personnel management" and "Organisation" is desirable |
| Applicability of the module for other degree programmes | |
| Module responsibility | Prof Dr Bettina Schiessler |
| Name of the university teacher(s) | See submodules |
| Teaching language | German |
| Number of ECTS credits allocated | 10 |
| Total workload and its composition (e.g. self-study + contact time) | 300 h total workload, of which 120 h attendance time and 180 h preparation and follow-up work individually and in a team |
| SWS | 8 |
| Type of examination/ prerequisite for the awarding of credit points | The examination consists of two parts: 8.1: Written examination 90-120 min. or examination paper 8.2: Written examination 90-120 min. or examination paper |
| Weighting of the grade in the overall grade | 10 out of 90 ECTS = 11.1% |
| Qualification goals of the course | |
| a) Subject matter learning goals | Die erlangten fachlichen Kenntnisse sowie persönlichen und methodischen Fähigkeiten befähigen die Teilnehmer, Veränderungsprozesse in Organisationen als Projektleiter oder Führungskräfte erfolgreich und aktiv zu gestalten |
| | Die Teilnehmer lernen Gründe für Veränderungen kennen sowie die zunehmende Umweltdynamik und – komplexität zu verstehen und somit den organisationalen Wandel als einen kontinuierlichen und überlebensrelevanten Prozess zu begreifen Sie lernen verschiedene Konzepte organisationalen Wandels und deren wissenschaftliche Grundlagen kennen. Die Studierenden erkennen Change |

- Management als ein interdisziplinäres Forschungs- und Praxisfeld, indem sie die wissenschaftlichen Grundlagen/Konzepte sowohl aus der Betriebswirtschaftslehre als auch insbesondere aus de Wirtschaftspsychologie erlernen und verstehen, diese zielgerichtet zu kombinieren.
- Die Studierenden erlangen Kenntnisse, wie sie im Rahmen eines wissenschaftlich fundierten, ganzheitlichen Change-Management-Ansatzes Veränderungsprozesse erfolgreich planen und praktisch umsetzen können
- Sie setzen sich mit den Barrieren organisationaler Veränderungen und deren Ursachen auseinander und lernen, mit den Widerständen und Emotionen von Mitarbeitern erfolgreich umzugehen
- Sie erlangen vertiefende wissenschaftliche und praktische Kenntnisse darüber, wie erfolgreiche Veränderungskommunikation funktioniert und lernen die Bedeutung der Mitarbeiterpartizipation als einen wesentlichen Erfolgsfaktor kennen
- Die Studierenden erlernen wesentliche Interventionsmethoden und Instrumente für die individuelle, situationsgerechte Anwendung in Veränderungsprozessen
- b) Social and methodological learning goals
- Durch die aktive Teilnahme an einem mehrtägigen, interaktiven "Training für Change Manager" sammeln die Studierenden über die wissenschaftlichen Kenntnisse hinaus auch eigene praktische Erfahrunger im Change Management.
- Im Rahmen der praktischen Umsetzung des Erlernten in simulierten Veränderungsprozessen bzw. Krisensituationen erweitern die Studierenden ihre individuellen persönlichen und methodischen Fähigkeiten. Das eigene Agieren in praxisnahen Situationen und das gemeinsame Reflektieren der erlebten Situationen in der Gruppe ermöglichen erfahrungsgeleitete, nachhaltige und individuelle Lernprozesse. Zudem wird durch das Training nicht nu die Selbsterkenntnis gefördert, sondern vor allem auch das Wahrnehmen/Verstehen/Akzeptieren anderer Teammitglieder und deren unterschiedlicher Verhaltensweisen und Einstellungen. Schließlich wird auch die Teamfähigkeit insgesamt gestärkt.
- Durch Praxisberichte von Gastreferenten und die Bearbeitung von Fallstudien werden die individuelle Analyse- und Problemlösungsfähigkeit sowie die Diskussions- und Argumentationsfähigkeit der Studierenden gestärkt. UnternehmensvertreterInnen schildern aktuelle Veränderungsprozesse in ihren Unternehmen und diskutieren Lösungsmöglichkeiten und Strategien mit den Studierenden. Die Studierender wenden ihre wissenschaftlichen Kenntnisse in konkreten realen Unternehmenssituationen erfolgreich an und lernen durch die vielfältigen Erfahrungsberichte

| | der UnternehmensvertreterInnen auch, aus Fehlern erfolgreich zu lernen. |
|---|---|
| Contents of the module | See sub-modules in detail |
| Teaching and learning methods of the module | See submodules |
| Special features (e.g. online component, visits to practices, guest lectures, etc.) | Training for change managers (duration: 2-3 days) Guest lectures by experts from the field Support for teaching units through e-learning elements in the Learning Campus (online exercises, working on case studies, interactive online group work, padlets, videos, etc.) |
| Literature | E.G. |
| | Doppler, K./Lauterburg, C.: Change Management - Der Unternehmenswandel gestalten, Wiesbaden, 2019, 14th ed. Frey, D./Gerkhardt, M./Fischer, P. et al.: Change Management in Organisations - Widerstände und Erfolgsfaktoren der Umsetzung, in: Rosenstiel, L. v./ Domsch, M./Regnet, E. (eds.): Führung von Mitarbeitern, Stuttgart, 2009, 6th ed., pp. 561-572 French, W.L./Bell, C.H.: Organisationsentwicklung, Bern/Stuttgart, 1977 Gebert, D.: Organisationsentwicklung, in: Schuler, H. (ed.): Organisationspsychologie, Bern, 2007, 4th ed., pp. 601-616 Glasl, F.: Konfliktmanagement, Stuttgart, 2013, 11th ec Greif, S./Runde, B./Seeberg, I.: Successes and Failure in Change Management, Göttingen/Bern/Toronto/Seattle/Oxford/Prague, 2004 Kotter, J.P.: Leading Change: Why Transformation Efforts Fail, Harvard Business Review, March/April, 1995, pp. 59-67 Kotter, J.P.: Leading Change, Munich, 2016, 4th ed. Kotter, J.P./Rathgeber, H.: The Penguin Principle - How change leads to success, Munich, 2015 Landes, M./Steiner, E.: Psychological effects of change processes: Resistance, emotions, willingness to chang and implications for managers; in: Landes, M./Steiner, E. (eds.) Psychology of Business, Wiesbaden, 2013, pp. 723-750 Lewin, K.: Group Decision and Social Change, in: Maccoby, E., Newcomb, T./Hartley, E. (eds.): Readings in Social Psychology, New York, 1958, 3rd ed., pp. 197 211 Rosenberg, M.B.: Nonviolent Communication, Paderborn, 2016, 12th ed. Rosenstiel, L. von: Grundlagen der Organisationspsychologie, Stuttgart, 2007, 6th ed. Schiessler, B.: The role of organisational development in change management, in: Landes, M./Steiner, E. (eds.): Psychologie der Wirtschaft, Wiesbaden, 2013, pp. 598-611 |

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| | Schreyögg, G./Geiger, D.: Organisation - Grundlagen moderner Organisationsgestaltung, Wiesbaden, 2016, 6th ed. Schreyögg, G./Noss, C.: Von der Episode zum fortwährenden Prozess - Wege jenseits der Gleichgewichtslogik im Organisatorischen Wandel, in: Schreyögg, G./Conrad, P. (eds.): Organisatorischer Wandel und Transformation, Wiesbaden, 2000, pp. 33-62 Vahs, D.: Organisation, Stuttgart, 2015, 9th ed. Journal Organisational Development Further literature will be announced in the lectures | |
|---|---|--|
| 8.1 Change management | | |
| No./ Code of the course | 8.1 | |
| Semester/Trimester | Semester | |
| Type of course (compulsory, elective, etc.) | Compulsory in compulsory elective module 8 | |
| Frequency of the course | Once a year | |
| Admission requirements | See above | |
| Name of the university lecturer | Prof Dr Bettina Schiessler | |
| Language of instruction/teaching | German | |
| Number of ECTS credits allocated | 5 | |
| Workload and its composition (e.g. self-study + contact time) | 150 h total workload, of which 60 h attendance time and 90 h preparation and follow-up work individually and in a team | |
| SWS | 4 | |
| Type of examination/ prerequisite for the awarding of credit points | Written examination 90-120 min. or examination paper | |
| Weighting of the grade in the overall module grade | 50% | |
| Qualification goals of the course | | |
| a) Subject matter learning goals | Die Teilnehmer lernen Gründe für Veränderungen kennen sowie die zunehmende Umweltdynamik und – komplexität zu verstehen und somit den organisationalen Wandel als einen kontinuierlichen und überlebensrelevanten Prozess zu begreifen Sie erlernen verschiedene wissenschaftliche Grundlagen/Konzepte organisationalen Wandels - sowohl aus der Betriebswirtschaftslehre als auch aus der Wirtschaftspsychologie - und verstehen, diese | |

| | fundierten Change-Management-Ansatzes Veränderungsprozesse nachhaltig erfolgreich planen und umsetzen können Sie setzen sich mit den Barrieren organisationaler |
|---|---|
| b) Social and methodological learning goals | See module description above |
| Contents of the course | Organisations and change |
| | 2. Structural-technological and social-scientific concepts |
| | of the management of organisational change and thei scientific foundations |
| | 3. Requirements for modern change management |
| | Approach as part of a holistic change management concept |
| | 5. Resistance and emotions of employees |
| | 6. How should communication in change processes be organised? |
| | 7. Participation - a key success factor |
| | 8. Familiarisation with a wide range of intervention |
| | methods/tools for successful, situation-based change management |
| | Significant success and failure factors in change |
| | management |
| Topphing and loarning methods | 10. Successful project management in change processes |
| Teaching and learning methods | Seminar-style teaching, exercises, discussions, concrete case studies from practice, videos |
| Special features (e.g. online content, visits to practices, guest speakers, etc.) | Seminar-style teaching, exercises, discussions, videos, case studies Support for teaching units through e-learning elements in the Learning Campus (online exercises, working on case studies, interactive online group work, padlets, videos, etc.) |

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| Recommended reading list (Teaching and learning materials, literature) | See module description above |
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| 8.2 Change management case studie | S |
| No./ Code of the course | 8.2 |
| Semester/Trimester | Semester |
| Type of course (compulsory, elective, etc.) | Compulsory in compulsory elective module 8 |
| Frequency of the course | Once a year |
| Admission requirements | See above |
| Name of the university lecturer | Prof Dr Bettina Schiessler / LB Florian Blencke |
| Language of instruction/teaching | German |
| Number of ECTS credits allocated | 5 |
| Workload and its composition (e.g. self-study + contact time) | 150 h total workload, of which 60 h attendance time and 90 h preparation and follow-up work individually and in a team |
| SWS | 4 |
| Type of examination/ prerequisite for the awarding of credit points | Written examination 90-120 min. or examination paper |
| Weighting of the grade in the overall module grade | 50% |
| Qualification goals of the course | |
| a) Subject matter learning goals | Die Studierenden wenden ihre in Teilmodul 8.1 gewonnenen Change Management-Kenntnisse in Fallstudien konkret an Durch Erfahrungsberichte von Experten (Gastvorträge) erhalten die Studierenden weitere Einblicke in die aktuelle betriebliche Praxis. Sie erlangen wesentliche Kenntnisse über die Anwendung des Erlernten anhand konkreter Praxisfälle und diskutieren verschiedene Lösungsstrategien und Handlungsalternativen In einem "Training für Change Manager" (Dauer 2-3 Tage) erweitern die Studierenden ihre individuellen Fähigkeiten (Methoden- und Sozialkompetenzen) und Einstellungen zielgerichtet und nachhaltig, um Veränderungsprozesse in ihrer späteren betrieblichen Praxis erfolgreich gestalten zu können |

| b) Social and methodological learning goals | Zielsetzung des Moduls ist es, die Studierenden bei de praktischen Umsetzung des in Teilmodul 1 Erlernten zu unterstützen und ihre individuellen Fähigkeiten entsprechend zu erweitern. Durch die Bearbeitung von Fallstudien und die Praxisberichte von Gastreferenten mit anschließenden intensiven Diskussionsrunden sollen die individuelle Analyse- und Problemlösungsfähigkeit sowie die Diskussions- und Argumentationsfähigkeit sowie Moderationsfähigkeit der Studierenden gestärkt werden. Im Rahmen der aktiven Teilnahme an einem mehrtägigen "Training für Change Manager" sammeln die Studierenden über die wissenschaftlichen Kenntnisse hinaus auch eigene praktische Erfahrunger und erweitern ihre persönlichen Fähigkeiten, Handlungsweisen und Einstellungen nachhaltig. Das eigene Agieren in praxisnahen Situationen und Reflektieren in der Gruppe ermöglicht erfahrungsgeleitete, individuelle Lernprozesse und fördert die Teamfähigkeit |
|---|---|
| Contents of the course | Gastvorträge von UnternehmensvertreterInnen zu verschiedenen Themen aus Teilmodul 1 vorbereiten, moderieren, diskutieren und nachbereiten Bearbeiten und Diskutieren von Fallstudien zu den Themen aus Teilmodul 1 (anwendungsorientierte Umsetzung der Kenntnisse) |
| | 3. Interaktives Training zur Förderung der individuellen persönlichen Kompetenzen und Einstellungen, um Change-Prozesse als (Teil)Projektleiter und/oder Führungskräfte in der Praxis erfolgreich planen und umsetzen zu können |
| Teaching and learning methods | Working on case studies, exercises, guest lectures, discussions, interactive training |
| Special features (e.g. online content, visits to practices, guest speakers, etc.) | Training (duration: 2-3 days) Guest lectures by company representatives Working on case studies, exercises, discussions, seminar-style teaching Support for teaching units through e-learning elements in the Learning Campus (online exercises, working on case studies, interactive online group work, padlets, videos, etc.) |
| Recommended reading list (Teaching and learning materials, literature) | See module description above |

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| 9 Supply chain management | |
|---|--|
| Module no./ Code | 9 |
| Module name | Supply Chain Management |
| Semester or trimester | Semester |
| Duration of the module | 1 semester |
| Type of course (compulsory, elective, etc.) | Compulsory elective module |
| If applicable, courses of the module* | 9.1 Added value and sales management9.2 Concepts in Creation and Development of Supply Chains |
| Frequency of the module | Once a year |
| Admission requirements | No specific requirements |
| Applicability of the module for other degree programmes | none |
| Module responsibility | Prof Dr Ralph Kriechbaum |
| Name of the university teacher(s) | Prof Dr Ralph Kriechbaum, Prof Dr Eckhard Lachmann |
| Teaching language | English |
| Number of ECTS credits allocated | 10 |
| Total workload and its composition (e.g. self-study + contact time) | 300 h total workload, of which 120 h attendance time 180 h home preparation and follow-up work |
| SWS | 8 |
| Type of examination/ prerequisite for the awarding of credit points | Written examination |
| Weighting of the grade in the overall grade | 10 out of 90 ECTS = 11.11% |
| Qualification goals of the module | see submodules |
| Contents of the module | see submodules |
| Teaching and learning methods of the module | see submodules |
| Special features (e.g. online component, visits to practices, guest lectures, etc.) | see submodules |
| Literature | see submodules |
| 9.1 Added Values and Sales Manager | nent |
| No./ Code of the course | 9.1 |
| Semester/Trimester | Semester |
| Type of course (compulsory, elective, etc.) | One semester |

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| Frequency of the course | Winter Semester | |
|---|---|--|
| Name of the university lecturer | Prof Dr Ralph Krichbaum, Prof Dr Eckhard Lachmann | |
| Language of instruction/teaching | English | |
| Number of ECTS credits allocated | 5 | |
| Workload and its composition (e.g. self- study + contact time) | 150 hours total workload, of 60 hours attendance in person and 90 hours of individual and team preparation, and study | |
| SWS | 4 | |
| Type of examination/ prerequisite for the awarding of credit points | Written examination lasting 90 min | |
| Weighting of the grade in the overall module grade | 50% | |
| Qualification goals of the course | | |
| a) Subject matter learning goals | Participants will understand the challenges in added value processes Students will understand the historical progression of successful added value management They will be able to evaluate the outcomes of different processes in value chains Students will learn to find ways of identifying the underlaying issues in supply chains in order to influence outcomes positively They will understand the role of active management and leadership in managing supply chain activities Differences and common patterns of internal and external activities within added value chains will be discussed Students will understand the relationships and resulting tasks for management in procurement, storage, transport, distribution and disposal of products, service and administrative processes within added value management activities Students will be capable of explaining the tools of Supply Chain Management and use them in a solution-oriented manner Participants will understand the importance of strategic sales decisions especially in an international context Students will be able to decide on the pros and cons of typical sales techniques Students will learn to evaluate possible decision outcomes in sales management They will understand the role of active international selling and the necessity of customer acquisition and customer care Students will be capable of explaining the tools of Sales Management and use them in a solution-oriented manner | |

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| | Ability to discuss problem-based questions in English ir |
|---|--|
| b) Social and methodological learning goals | Ability to discuss problem-based questions in English in particular with an international background Students will learn to work on case study problems, to find solutions, and to prepare presentations in English Participants will present the outcome in front of the class, they have to justify their reasoning and will learn from each other by discussing different approaches |
| Contents of the course | Added value management |
| | 2. Operations Leadership |
| | Supply and market management |
| | Total Cost Management |
| | 5. Strategic Sales Management |
| | 6. Sales Techniques |
| | 7. International Selling |
| Teaching and learning methods | Presentation of material in teaching units structured as seminars Exercises for preparation and homework Repetition questions Deepening of the material based on practical cases Working on theory-based case studies and presenting answers to special questions |
| Special features (e.g. online content, visits to practices, guest speakers, etc.) | Practical excercises in simulations and experiments - both practical and mental Excursions to relevant companies in the region Discussions with entrepreneurs and leading managers on questions in Added Value and Sales Management |
| Recommended reading list (Teaching and learning materials, literature) | Concept of the Corporation (Peter Drucker, 1946) Out of the Crisis (W. Edwards Deming, 1950) The Machine That Changed the World: The Story of Lean Production - Toyota's Secret Weapon in the Global Car Wars That Is Now Revolutionising World Industry (James Womack, Daniel Jones, Daniel Roos, 1991) Lean Thinking: Banish Waste And Create Wealth In Your Corporation (James P. Womack Daniel T. Jones, 2003 International Business: The Challenge of Global Competition, 13th ed. (Donald A. Ball, 2012) Selling and Sales Management, 10th ed. (David Jobbel / Geoff Lancaster, 2015) How to Sell. Selling anything to anyone (Jo Qwen, 2010) |

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| 9.2 Concepts in Creation and Develo | pment of Supply Chains |
|---|---|
| No./ Code of the course | 9.2 |
| Semester/Trimester | Semester |
| Type of course (compulsory, optional, etc.) | One semester |
| Frequency of the course | Winter Semester |
| Name of the university lecturer | Prof Dr Ralph Kriechbaum |
| Language of instruction/teaching | English |
| Number of ECTS credits allocated | 5 |
| Workload and its composition (e.g. self-study + contact time) | 150 hours total workload, of which 60 hours attendance in person and 90 hours of individual and team preparation, and study |
| sws | 4 |
| Type of examination/ prerequisite for the awarding of credit points | Oral Exam lasting 30 min |
| Weighting of the grade in the overall module grade | 50% |
| Qualification goals of the course | |
| a) Subject matter learning goals | Participants will be able to describe supply chains in their complexity overarching companies and added value processes Students will understand the possibilities to create and develop supply chains They will be understanding and utilising problem solving methods influences developed under the concepts of what American authors called "Lean Management" Participants will be able to identify opportunities and initiate new concepts to develop multiple successful supply chain activities |
| b) Social and methodological learning goals | Case studies in small groups will reinforce the discussion and argumentation skills of the students Seminar-based presentation of course content in individual units Interactive preparation of class topics in groups Putting theoretical knowledge into practice using concrete case studies in group work Lab Days will give opportunities to apply concepts |
| Contents of the course | Quality management within supply chain management Inventory management within supply chain management Concepts developed in the understanding of what |

| | American authors call Lean Management |
|---|---|
| Teaching and learning methods | Class room simulations to identfy challenges that may be overcome with the development of new supply chain concepts Lab work in interactive simulations of supply chain processes Excursions to relevant companies in the region. |
| Special features (e.g. online content, visits to practices, guest speakers, etc.) | Guest lecturers from Japan and the United States of America integrated into class discussions with students Live interaction with professors from the United States an Japan (online and face to face). |
| Recommended reading list (Teaching and learning materials, literature) | Learning to See: Value-Stream Mapping to Create Value and Eliminate Muda (Lean Enterprise Institute, Mike Rother, John Shook, 1999) Zero Quality Control: Source Inspection and the Poka-Yoke System (Shigeo Shingo, Andrew Dillon) 1991 Quality is Free (Philip Crosby, 1980) A Revolution in Manufacturing: The SMED System: Single- minute Exchange of Die System (Shigeo Shingo, Andrew P. Dillon) Managing to Learn (John Shook, 2008) |

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| 10 Innovation and Entrepren | * |
| Module no./ Code | 10 |
| Module name | Innovation and Entrepreneurship |
| Semester or trimester | Semester |
| Duration of the module | 1 semester |
| Type of course (compulsory, elective, etc.) | Choice |
| If applicable, courses of the module* | 10.1 Innovation 10.2 Entrepreneurship |
| Frequency of the module | Once a year |
| Admission requirements | No specific requirements |
| Applicability of the module for other degree programmes | |
| Module responsibility | Prof Dr Stephanie Kapitza |
| Name of the university teacher(s) | Prof Dr Stephanie Kapitza |
| Teaching language | English |
| Number of ECTS credits allocated | 10 |
| Total workload and its composition (e.g. self-study + contact time) | 300 h total workload, of which 120 h attendance time 180 h home preparation and follow-up work |
| SWS | 8 |
| Type of examination/ prerequisite for the awarding of credit points | Written examination and / or examination paper |
| Weighting of the grade in the overall grade | 10 out of 90 ECTS = 11.11% |
| Qualification goals of the module | See submodules |
| Contents of the module | See submodules |
| Teaching and learning methods of the module | Seminar-based teaching, case studies |
| Special features (e.g. online component, visits to practices, guest lectures, etc.) | See submodules |
| Literature | See submodules |
| 10.1 Innovation | |
| No./ Code of the course | 10.1 Innovation |
| Semester/Trimester | Semester |
| Type of course (compulsory, elective, etc.) | Compulsory |

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| Frequency of the course | Once a year |
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| Name of the university lecturer | Prof Dr Stephanie Kapitza |
| Language of instruction/teaching | English |
| Number of ECTS credits allocated | 5 |
| Workload and its composition (e.g. self- study + contact time) | 150 h total workload, of which 60 h attendance time and 90 h home preparation and follow-up work |
| SWS | 4 |
| Type of examination/ prerequisite for the awarding of credit points | Exam study paper |
| Weighting of the grade in the overall module grade | 50% |
| Qualification goals of the course | |
| a) Subject matter learning goals b) Social and methodological learning goals | After completing this module, students will be able to understand the importance of innovation and innovation management for successful and sustainable companies recognise the innovation potential of their environment and implement it in the form of innovations in companies and corporations apply and evaluate methods for the development and management of innovations apply tools for the development of business model innovations After completing this module, students will be able to develop and their own concepts in project work, steer and manage their own learning process discuss and argue with strengthened skills and work in a team orientated manner |
| Contents of the course | Recognise and evaluate innovative ideas Steering and controlling innovation processes Innovation strategies and case studies Brainstorming methods, creative processes, knowledge management Success strategies of innovative companies and start-ups Business Model Generation and Innovation |
| Teaching and learning methods | Seminar style |
| Special features (e.g. online content, visits to practices, guest speakers, etc.) | Excursions to companies, external speakers and/or case studies possible |

| Module Handbook Master Interna | ational Management | Status: 10.03.2025 |
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| Recommended reading list (Teaching and learning materials, literature) | Bartl, Dietmut et al: Digital Innovation Hamburg, 2016. Chesbrough, Henry W.: Open innova imperative for creating and profiting fr Boston, 2007. Lee, S. et al: Open innovation in smalenterprises - An intermediated networ Research Policy, 39/2 (2010), pp. 290. Gassmann, U., Granig, P., Innovation Erfolgsstrategien für KMU, Carl Hans 2013. Verma, Rajesh / Bashir, Makhmoor: Model Innovation is the New Compett The IUP Journal of Business Strategy 17. Tesch, Jan F. (Eds.): Business Mode Era of the Internet of Things. Studies Evaluation, Decision Making and Too. | tion. The new rom technology. Il and medium rk model, 0-300. Is management, 1: er Verlag, Munich Why Business itive Advantage, y, 14 (2017), pp. 7 I Innovation in the on the Aspects of |
| 10.2 Entrepreneurship | | |
| No./ Code of the course | 1.2 | |
| Semester/Trimester | Semester | |
| Type of course (compulsory, elective, etc.) | Compulsory | |
| Frequency of the course | Once a year | |
| Name of the university lecturer | Prof Dr Stephanie Kapitza | |
| Language of instruction/teaching | English | |
| Number of ECTS credits allocated | 5 | |
| Workload and its composition (e.g. self-study + contact time) | 150 h total workload, of which 60 h atter 90 h home preparation and follow-up wo | |
| SWS | 4 | |
| Type of examination/ prerequisite for the awarding of credit points | Study-related examination work | |
| Weighting of the grade in the overall module grade | 50% | |
| Qualification goals of the course | | |
| a) Subject matter learning goals: | After completing this module, students w | vill be able to |

a) Subject matter learning goals:
 students understand the importance of company start-ups for the national economy
 apply central methods for the development of business models
 Apply tools for the development, critical evaluation and placement of business ideas on the market.

• carry out and interpret a full-flegded financial planning

| | over the course of five years including profit and loss statement, cashflow statement and company valuation |
|---|---|
| b) Social and methodological learning goals: | After completing this module, students will be able to develop their own concepts in project work, learn how to negotiate with the key interest groups involved in founding a company and present them professionally discuss and argue with strengthened skills are and work in a team orientation manner |
| Contents of the course | Development and prototyping of a real business idea |
| | 2. Creation of a business plan in exercise groups, from the |
| | business idea to the market position to determining the |
| | necessary capital requirements |
| | 3. Visualisation and presentation of the concepts, defence |
| | in front of experts |
| Teaching and learning methods | Seminar style lectures, own case studies, presentations b participants, independent work on seminar topic guided by coaching |
| Special features (e.g. online content, visits to practices, guest speakers, etc.) | Design Thinking Workshop, external speakers and/or coaches, online MOOC |
| Recommended reading list (Teaching and learning materials, literature) | Osterwalder, A. / Pigneur, Y. (2010): Business Model Generation: A Handbook for Visionaries, Game Changers and Challengers, New Jersey: John Wiley & Sons Ries, Eric (2012): Lean Startup, 1st ed., Munich: Redline Hahn, C. (2018): Financing start-up companies: Praxisbuch für erfolgreiche Gründer: Finanzierung, Besteuerung, Investor Relations. (2nd, fully updated and revised ed. 2018.). Wiesbaden: Springer Gabler Nagl, A. (2009): Der Businessplan - Geschäftspläne professionell erstellen Mit Checklisten und Fallbeispielen 4th ed. Wiesbaden: Gabler BayStartUP GmbH (ed.): Handbook Business Plan Creation - The Path to a Successful Company, 2021 |

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| 11 Mindful leadership | |
| Module No./ Code | 11 |
| Module name | Mindful Leadership |
| Semester or trimester | Semester |
| Duration of the module | 1 semester |
| Type of course (compulsory, elective, etc.) | Choice |
| Courses of the module*, if applicable | 11.1 Leadership 11.2 Mindful business |
| Frequency of the module | Once a year |
| Admission requirements | No specific requirements |
| Applicability of the module for other degree programmes | none |
| Person responsible for the module | Prof Dr Bettina Schiessler |
| Name of the university teacher(s) | Prof Dr Bettina Schiessler DiplBW Kathrin Müller |
| Teaching language | German |
| Number of ECTS credits allocated | 10 |
| Total workload and its composition (e.g. self-study + contact time) | 300 h total workload, of which 120 h attendance time 180 h home preparation and follow-up work |
| SWS | 8 |
| Type of examination/ prerequisite for the awarding of credit points | Examination paper for both sub-modules |
| | |
| Weighting of the grade in the overall | 10 out of 90 ECTS = 11.11% |
| Weighting of the grade in the overall grade Qualification goals of the module | 10 out of 90 ECTS = 11.11% See submodules |
| grade | |
| grade Qualification goals of the module Contents of the module Teaching and learning methods of the module | See submodules |
| grade Qualification goals of the module Contents of the module Teaching and learning methods of the | See submodules See submodules |
| grade Qualification goals of the module Contents of the module Teaching and learning methods of the module Special features (e.g. online component, | See submodules See submodules Seminar-based teaching, case studies |
| grade Qualification goals of the module Contents of the module Teaching and learning methods of the module Special features (e.g. online component, visits to practices, guest lectures, etc.) | See submodules See submodules Seminar-based teaching, case studies See submodules |
| grade Qualification goals of the module Contents of the module Teaching and learning methods of the module Special features (e.g. online component, visits to practices, guest lectures, etc.) Literature | See submodules See submodules Seminar-based teaching, case studies See submodules |
| grade Qualification goals of the module Contents of the module Teaching and learning methods of the module Special features (e.g. online component, visits to practices, guest lectures, etc.) Literature 11.1 Leadership | See submodules See submodules Seminar-based teaching, case studies See submodules See submodules |

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| Frequency of the course | Once a year | |
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| Name of the university lecturer | Prof Dr Bettina Schiessler | |
| Language of instruction/teaching | German | |
| Number of ECTS credits allocated | 5 | |
| Workload and its composition (e.g. self- study + contact time) | 150 h total workload, of which 60 h attendance time and 90 h home preparation and follow-up work | |
| SWS | 4 | |
| Type of examination/ prerequisite for the awarding of credit points | Examination thesis with final presentation | |
| Weighting of the grade in the overall module grade | 50% | |
| Qualification goals of the course | | |
| a) Subject matter learning goals | Die Studierenden wenden ihre Kenntnisse in Fallstudien konkret an Durch Erfahrungsberichte von Experten (Gastvorträge) erhalten die Studierenden weitere Einblicke in die aktuelle betriebliche Praxis. Sie erlangen wesentliche Kenntnisse über die Anwendung des Erlernten anhand konkreter Praxisfälle und diskutieren verschiedene Lösungsstrategien und Handlungsalternativen In vielseitigen Trainingssequenzen werden die Studierenden gecoacht und erweitern so ihre individuellen Fähigkeiten (Methoden- und Sozialkompetenzen) und Einstellungen zielgerichtet und nachhaltig. | |
| b) Social and methodological learning goals | Zielsetzung des Moduls ist es, die Studierenden bei de praktischen Umsetzung des Erlernten zu unterstützen und ihre individuellen Fähigkeiten entsprechend zu erweitern. Durch die Bearbeitung von Fallstudien und die Praxisberichte von Gastreferenten mit anschließenden intensiven Diskussionsrunden sollen die individuelle Analyse- und Problemlösungsfähigkeit sowie die Diskussions- und Argumentationsfähigkeit sowie Moderationsfähigkeit der Studierenden gestärkt werden. Im Rahmen der interaktiven Übungs- und Coachingsequenzen sammeln die Studierenden über die wissenschaftlichen Kenntnisse hinaus auch eigene praktische Erfahrungen und erweitern ihre persönlicher Fähigkeiten, Handlungsweisen und Einstellungen nachhaltig. Das eigene Agieren in praxisnahen Situationen und Reflektieren in der Gruppe ermöglicht erfahrungsgeleitete, individuelle Lernprozesse und fördert die Teamfähigkeit und Kompetenzen zur Reflektion | |

| Module Handbook Master I | nternational Management | Status: 10.03.2025 |
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| Contents of the course | Was ist Leadership? Worauf kommt es heute in d Mitarbeiterführung an? Mode Leadership-Skills Kommunikation und Gesprä Personalentwicklung und Co Teams und Zusammenarbei Diversity Ethik und Verantwortung im (Empowerment, Achtsamkei Wertschätzung, Resilienz) Persönlichkeit und Selbstref Kreativität und Ideenmanage (Fehlerkultur schaffen, Verä -fähigkeit fördern, Vision) | ernes Leadership chsführung caching it Management it, Empathie, Respekt,) flektion ement |
| Teaching and learning methods | | |
| Special features (e.g. online content visits to practices, guest speakers, | • | • |
| Recommended reading list (Teaching and learning materials, literature) | et al. Seliger, R. (2008). The jungle navigation system for manage Krusche, B. (2008). Paradoxe and functions for sustainable Simon, F.B. (2009). Together intelligence of companies, ma Auer. Arnold, F. (2010). Learning froverlag. Malik, F. (2006). Lead, perform Pfläging, N. (2009). The 12 ne code: Why management is dis Pfläging, N. (2006). Leading where Budgeting in practice. Campus Narjes, F. & Feltz, N. (2010). Career management between Radatz, S. (2001). Counsellin Systemic coaching for manage Vienna: ISCT. König, E. & Volmer, G. (2012) coaching. Landsberg: Beltz. Looss, W. (2006). In private: Georgisch Gladbach: EHP. | ers. Carl-Auer. es of leadership. Tasks management. Carl-Auer. we are stupid! The anagers and markets. Car om the best. Carl Hanser m, live. Heyne. ew laws of leadership. Th spensable. Campus. with flexible goals: Beyone is. Fishing for Careers: n planning and opportunity g without advice. gers and counsellors.). Handbook of systemic |

Bergisch Gladbach: EHP.

Landsberg: Beltz.

• Müller, G. (2006). Systemic coaching in management. The practical book for newcomers and professionals.

• Maslach, C. & Leiter, M.P. (1997). The Truth About

| nternational Management | | Status: 10.03.2025 | |
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| | and What Leiter, M.F | How Organisations C to Do About It. Josse P. & Maslach, C. (1994 A Model of the Organ | 99). Six Areas of |

| | Leiter, M.P. & Maslach, C. (1999). Six Areas of Worklife: A Model of the Organisational Context of Burnout. Journal of Health and Human Services Administration, 21(4), 472-489. |
|---|--|
| 11.2 Mindful business | |
| No./ Code of the course | 11.2 |
| Semester/Trimester | Semester |
| Type of course (compulsory, elective, etc.) | Compulsory in the compulsory elective module |
| Frequency of the course | Once a year |
| Name of the university lecturer | DiplBW Kathrin Müller |
| Language of instruction/teaching | German |
| Number of ECTS credits allocated | 5 |
| Workload and its composition (e.g. self- study + contact time) | 150 h total workload, of which 60 h attendance time and 90 h home preparation and follow-up work |
| SWS | 4 |
| Type of examination/ prerequisite for the awarding of credit points | Examination thesis with final presentation |
| Weighting of the grade in the overall module grade | 50% |
| Qualification goals of the course | |
| a) Subject-Specific Competence – Knowledge | Die Studierenden verstehen die neurowissenschaftlichen Grundlagen und Vorteile der Achtsamkeitspraxis für Mensch und Unternehmen. Sie können die erlernten theoretischen Kenntnisse auf praktische Fragestellungen in einer achtsamen Unternehmenskultur anwenden und verstehen es, achtsam zu Führen. |
| b) Subject-Specific Competence – Skills | Die Studierenden können mit Abschluss dieses Moduls die Kenntnisse auf konkrete Projekte anwenden und in Unternehmen zielgerichtet planen und umsetzen. Sie sind in der Lage, Achtsamkeitsübungen anzuleiten und entsprechende Konzepte im Unternehmen zu implementieren. |
| c) Personal Competence - Social Competence | Die Studierenden erlernen in der Projektarbeit in kleinen Gruppen Führungsverhalten, achtsame Kommunikationsfähigkeiten, Konfliktfähigkeit und Teamorientierung. Sie erarbeiten durch Diskussionen und sozialen Austausch gemeinsame kreative und strukturierte Lösungswege. |

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| d) Personal Competence - Independence | Die Studierenden können nach Abschluss des Moduls selbständig Achtsamkeitsübungen durchführen und anleiten. Sie können eigenständig für ein konkretes Unternehmen umsetzbare Maßnahmen entwickeln sowie diese professionell präsentieren und im Unternehmen implementieren. |
|---|--|
| Contents of the course | Grundlagen der Achtsamkeit |
| | Achtsamkeit im Unternehmenskontext |
| | 3. Vorstellung der Projektarbeiten (nach |
| | Möglichkeit mit Praxispartnern) |
| | 4. Mindful Business |
| | 5. Stärkenorientiertes Arbeiten |
| | 6. Achtsame Kommunikation |
| | 7. Empathie und Mitgefühl in der Wirtschaft |
| | 8. Mindful Leadership |
| | 9. Präsentationen der Projekte |
| Teaching and learning methods | Seminar-based teaching, interactive training |
| Special features (e.g. online content, visits to practices, guest speakers, etc.) | Practical presentations and guest speakers, practical case studies |
| Recommended reading list (Teaching and learning materials, literature) | Amberg, Martina: Mindfulness as a leadership skill: An introduction for managers and HR managers, Wiesbaden, 2016 Black, Anna: Mindfulness at work, Stuttgart, 2018 Kabat-Zinn, John: Healthy through meditation: The big book of self-healing with MBSR, Munich, 2019 Marturano, Janice: Mindful Leadership: A path to mindful leadership competence, Freiburg im Breisgau, 2015 Narbeshuber, Esther/ Narbeshuber, Johannes: Mindful Leader: How we take charge of our lives and let serenity lead us to success, Munich, 2019 Nhat Hanh, Thich: Mindful speaking - mindful listening: The art of conscious communication, Munich, 2019 Ott, Ulrich: Meditation for sceptics: A neuroscientist explains the path to the self, Munich, 2019 Singer, Tanja/ Ricard, Matthieu: Compassion in business: A groundbreaking research report, Munich, 2015 Tan, Chade-Meng: Search Inside Yourself: Optimise your life through mindfulness, Leipzig, 2015 |

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| 12 Diversity, Equity and Inclu | ision |
|---|---|
| Module no./ Code | 12 |
| Module name | Diversity, Equity and Inclusion |
| Semester or trimester | Semester |
| Duration of the module | 1 semester |
| Type of course (compulsory, elective, etc.) | Choice |
| If applicable, courses of the module* | 12.1 Diversity, Equity and Inclusion 12.2 Case Study DEI |
| Frequency of the module | Once a year |
| Admission requirements | No specific requirements |
| Applicability of the module for other degree programmes | none |
| Person responsible for the module | Prof Dr Bettina Schiessler |
| Name of the university teacher(s) | Nicole Schostak |
| Teaching language | English |
| Number of ECTS credits allocated | 10 |
| Total workload and its composition (e.g. self-study + contact time) | 300 h total workload, of which 120 h attendance time 180 h home preparation and follow-up work |
| SWS | 8 |
| Type of examination/ prerequisite for the awarding of credit points | Written exam. Presentation, written work, oral participation |
| Weighting of the grade in the overall grade | 10 out of 90 ECTS = 11.11% |
| Qualification goals of the module | To develop a deep understanding of the significance of DEI in the modern workplace and to be able to foster diversity management in a holistic, strategic way |
| Contents of the module | All aspects of diversity management |
| Teaching and learning methods of the module | Lecture, individual and group work |
| Special features (e.g. online component, visits to practices, guest lectures, etc.) | Compulsory attendance, no online part, guest lectures |
| Literature | See modules |
| 12.1 Diversity, Equity and Inclusion | |
| No./ Code of the course | 12.1 |
| Semester/Trimester | Semester |

| Type of course (compulsory, elective, etc.) | Compulsory in the compulsory elective module |
|---|---|
| Frequency of the course | Once a year |
| Name of the university lecturer | Nicole Schostak |
| Language of instruction/teaching | English |
| Number of ECTS credits allocated | 5 |
| Workload and its composition (e.g. self- study + contact time) | 150 h total workload, of which 60 h attendance time and 90 h home preparation and follow-up work |
| SWS | 4 |
| Type of examination/ prerequisite for the awarding of credit points | Exam |
| Weighting of the grade in the overall module grade | 50% |
| Qualification goals of the course | |
| To develop a deep understanding of the story to foster diversity management in a holist | significance of DEI in the modern workplace and to be able ic, strategic way |
| Contents of the course | 1. What do diversity, equity, and inclusion mean, and how |
| | are these concepts interconnected? |
| | 2. Why do sustainable companies need to have a DEI strategy? |
| | 3. What are the challenges and pitfalls facing DEI initiatives and strategies? |
| | 4. Unconscious bias: meaning and influence on decisions |
| | behaviour, and organizational structure; anti-bias methods |
| | 5. The impact of social stratification and hierarchy on the |
| | workplace |
| | 6. How can DEI progress be measured in a company? |
| | 7. How to recruit and retain diverse employees? |
| Teaching and learning methods | Lecture, group and individual work |
| Special features (e.g. online content, visits to practices, guest speakers, etc.) | Compulsory attendance, guest lectures |
| Recommended reading list (Teaching and learning materials, literature) | Selection: Why diversity matters even more McKinsey https://www.mckinsey.com/about-us/diversity/overview The Business Case For Diversity is Now Overwhelming. Here's Why World Economic Forum |

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| 12.2 Case Study DEI | | | | |
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| No./ Code of the course | 12.2 | | | |
| Semester/Trimester | Semester | | | |
| Type of course (compulsory, elective, etc.) | Compulsory in the compulsory elective module | | | |
| Frequency of the course | Once a year | | | |
| Name of the university lecturer | Nicole Schostak | | | |
| Language of instruction/teaching | English | | | |
| Number of ECTS credits allocated | 5 | | | |
| Workload and its composition (e.g. self- study + contact time) | 150 h total workload, of which 60 h attendance time and 90 h home preparation and follow-up work | | | |
| SWS | 4 | | | |
| Type of examination/ prerequisite for the awarding of credit points | Presentation, term paper, oral participation, attendance | | | |
| Weighting of the grade in the overall module grade | 50% | | | |
| Qualification goals of the course | | | | |
| To gain a comprehensive understanding of the importance of DEI in the modern workplace by analysing case studies, identifying key success factors, and critically evaluating strategies. | | | | |
| Contents of the course | Analyse and reflect on the DEI strategies of various | | | |
| | companies, with a focus on different aspects. | | | |
| Teaching and learning methods | Lecture, group and individual work, case studies | | | |
| Special features (e.g. online content, visits to practices, guest speakers, etc.) | Compulsory attendance, guest lectures | | | |
| Recommended reading list (Teaching and learning materials, literature) | Please visit the websites of different companies and search for DEI. | | | |

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| 13 Human Resource Manager | nent |
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| Module no./ Code | 13 |
| Module name | Human Resource Management |
| Semester or trimester | Semester |
| Duration of the module | 1 semester |
| Type of course (compulsory, elective, etc.) | Choice |
| If applicable, courses of the module* | 13.1 Behaviour in Organisations 13.2 Strategic Human Resource Management |
| Frequency of the module | Once a year |
| Admission requirements | No specific requirements |
| Applicability of the module for other degree programmes | none |
| Person responsible for the module | Prof Dr Bettina Schiessler |
| Name of the university teacher(s) | Leann Mischel |
| Teaching language | English |
| Number of ECTS credits allocated | 10 |
| Total workload and its composition (e.g. self-study + contact time) | |
| SWS | 8 |
| Type of examination/ prerequisite for the awarding of credit points | |
| Weighting of the grade in the overall grade | 10 out of 90 ECTS = 11.11% |
| Qualification goals of the module | see submodules |
| Contents of the module | see submodules |
| Teaching and learning methods of the module | see submodules |
| Special features (e.g. online component, visits to practices, guest lectures, etc.) | see submodules |
| Literature | see submodules |
| 13.1 Behaviour in Organisations | |
| No./ Code of the course | 13.1 |
| Semester/Trimester | Semester |
| Type of course (compulsory, elective, etc.) | Compulsory in the compulsory elective module |

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| Frequency of the course | Once a year |
|---|---|
| Name of the university lecturer | Leann Mischel |
| Language of instruction/teaching | English |
| Number of ECTS credits allocated | 5 |
| Workload and its composition (e.g. self-study + contact time) | Cases (10%), final presentation (70%), news applications (10%), participation (10%) |
| SWS | 4 |
| Type of examination/ prerequisite for the awarding of credit points | Cases (10%), final presentation (70%), news applications (10%), participation (10%) |
| Weighting of the grade in the overall module grade | 50% |
| Qualification goals of the course | |
| Students should be prepared to read, wri course concepts to organisations. | te, and discuss cases, current topics in the news, and apply |
| Contents of the course | This course focuses on the dynamics of individual, interpersonal, group, and organizational processes that people encounter in formal organisations. The objective of this course is to help you understand and manage these processes more effectively. Emphasis is also placed on employee motivation, satisfaction, and productivity. In short, this course will prepare you to manage employees and make sense of organisations. Specific learning objectives include: Increase awareness of your own and other people's behavioral patterns and the implications of this for effective performance in organisations; Understand and gain first-hand experience in applying course concepts and theories to all types of organisations, including your own Become a more informed evaluator of organisations as current or future employees and employers. |
| Teaching and learning methods | Lecture and exercise |
| Special features (e.g. online content, visits to practices, guest speakers, etc.) | None |
| Recommended reading list (Teaching and learning materials, literature) | https://courses.lumenlearning.com/wm- organizationalbehavior/?utm_referrer=https%3A%2F%2F umenlearning.com%2F |
| 13.2 Strategic Human Resource Man | agement |
| No./ Code of the course | 13.2 |
| Semester/Trimester | Semester |

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| Type of course (compulsory, elective, etc.) | Compulsory in the compulsory elective module |
|---|--|
| Frequency of the course | Once a year |
| Name of the university lecturer | VHB course |
| Language of instruction/teaching | English |
| Number of ECTS credits allocated | 5 |
| Workload and its composition (e.g. self-study + contact time) | |
| SWS | 4 |
| Type of examination/ prerequisite for the awarding of credit points | |
| Weighting of the grade in the overall module grade | 50% |
| Qualification goals of the course | |
| | perspective will be taught. We highlight interdependencies lastly, emphasise the effect of the external environment on The "Introduction" will give you insights into fundamentals such as strategy and HRM. Further, it will introduce an approach towards strategic HRM. In "Functions of HRM" you will get taught in performance measurement as well as in (re)structuring functions of HRM. Why employees can be seen as strategic resources and how the HR strategy can be aligned with the corporate strategy, is what you will learn in "Strategy orientation in HRM". In "Professional strategic HRM" we will take a closer look on how to professionalize HRM by discussing the development of professional knowledge, conceptual |
| | development of professional knowledge, conceptual models of HRM, organizational institutionalization, and controlling. The last section is about "Frameworks and trends in strategic HRM". Here you will get insights into how globalisation, demography, society, and technology influence HRM. |
| Teaching and learning methods | |
| Special features (e.g. online content, visits to practices, guest speakers, etc.) | |
| Recommended reading list (Teaching and learning materials, | |

literature)

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| 14 International Sales Manag | ement and selected Sales Topics |
|---|---|
| Module no./ Code | 14 |
| Module name | International Sales Management and selected Sales Topics |
| Semester or trimester | Semester |
| Duration of the module | 1 semester |
| Type of course (compulsory, elective, etc.) | Choice |
| If applicable, courses of the module* | 14.1 International Sales Management 14.2 Sponsorship-linked marketing |
| Frequency of the module | Once a year |
| Admission requirements | No specific requirements |
| Applicability of the module for other degree programmes | none |
| Person responsible for the module | Prof Dr Eckhard Lachmann |
| Name of the university teacher(s) | Prof Dr Eckhard Lachmann |
| Teaching language | English |
| Number of ECTS credits allocated | 10 |
| Total workload and its composition (e.g. self-study + contact time) | 300 h total workload, of which 120 h Presence 180 h Preparation and follow-up |
| SWS | 8 |
| Type of examination/ prerequisite for the awarding of credit points | Exam in both submodules |
| Weighting of the grade in the overall | |
| grade Qualification goals of the module | See submodules |
| Contents of the module | See submodules |
| Teaching and learning methods of the module | See submodules |
| Special features (e.g. online component, visits to practices, guest lectures, etc.) | The content of sub-module M14.2 (Selected Sales Topics) is redefined each academic year; details are published in the curriculum. |
| Literature | See submodules |
| 14.1 International Sales Managemen | ıt |
| No./ Code of the course | 14.1 |
| Semester/Trimester | Semester |
| Type of course (compulsory, elective, etc.) | Compulsory in the compulsory elective module |

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| Prof Dr Eckhard Lachmann English 5 150 h total workload, of which 60 h Presence 90 h Preparation and follow-up |
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| 5 150 h total workload, of which 60 h Presence 90 h Preparation and follow-up |
| 150 h total workload, of which 60 h Presence 90 h Preparation and follow-up |
| 60 h Presence 90 h Preparation and follow-up |
| |
| 4 |
| Exam |
| 50% |
| |
| After completing this module, students will be able to understand the importance of sales strategies for successful and sustainable companies recognize the methods and instruments for selling goods and services apply and evaluate methods for managing the sales force apply tools for supporting the sales process to decide on the pros and cons of typical sales techniques understand the role of active international selling and the necessity of customer acquisition and customer care After completing this module, students will be able to develop their negotiation skills steer and manage their abilities in team work think and act in a customer oriented way to work on case study problems, to find solutions, and to prepare presentations in English present the outcome in front of the class, they have to justify their reasoning and will learn from each other be discussing different approaches |
| Strategic Sales Management Sales Techniques International Selling |
| Presentation of material in teaching units structured a seminars Method of "Inverted Classroom" Exercises for preparation and homework Repetition questions Deepening of the material based on practical cases Case Study preparation and presentation "Practical Insight" to real Sales Questions by Entrepreneurs and Leading Managers from different |
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| Recommended reading list (Teaching and learning materials, literature) | ALBERS, Sönke / KRAFFT, Manfred: <i>Vertriebsmanagement</i>. Springer-Gabler, Wiesbaden 2013. BALL, Donald A. et al.: <i>International Business: The Challenge of Global Competition</i>. 12th edition, Mc Graw Hill Verlag, New York 2010. (13th 2012) JOBBER, David et al.: <i>Selling and Sales Management</i>. 11th edition, Pearson Education, Harlow 2019. HOMBURG, Christian / WIESEKE, Jan (Hrsg.): <i>Handbuch Vertriebsmanagement</i>. Gabler Verlag, Wiebaden 2011. OWEN, Jo: How to sell, <i>Sell anything to anyone</i>. Pearson, Harlow 2010. |
|---|---|
| 14.2 Sponsorship-linked marketing | |
| No./ Code of the course | 14.2 |
| Semester/Trimester | Semester |
| Type of course (compulsory, elective, etc.) | Compulsory in the compulsory elective module |
| Frequency of the course | Once a year |
| Name of the university lecturer | Prof Dr Eckhard Lachmann |
| Language of instruction/teaching | English |
| Number of ECTS credits allocated | 5 |
| Workload and its composition (e.g. self- study + contact time) | 150 h total workload, of which 60 h Presence |
| Study i contact time) | 90 h Preparation and follow-up |
| SWS | 90 h Preparation and follow-up 4 |
| , | 4 |
| SWS Type of examination/ prerequisite for the | 4 |
| SWS Type of examination/ prerequisite for the awarding of credit points Weighting of the grade in the overall | 4 Exam |
| SWS Type of examination/ prerequisite for the awarding of credit points Weighting of the grade in the overall module grade Qualification goals of the course This course focuses on special and new | Exam 50% developments in Sales Activities. The topics will change es). After completing this course students will have a |
| SWS Type of examination/ prerequisite for the awarding of credit points Weighting of the grade in the overall module grade Qualification goals of the course This course focuses on special and new from year to year (for example vhb cours | Exam 50% developments in Sales Activities. The topics will change es). After completing this course students will have a |
| SWS Type of examination/ prerequisite for the awarding of credit points Weighting of the grade in the overall module grade Qualification goals of the course This course focuses on special and new from year to year (for example vhb cours extended knowledge of solving special processes) | Exam 50% developments in Sales Activities. The topics will change es). After completing this course students will have a roblems related to International Sales. |
| SWS Type of examination/ prerequisite for the awarding of credit points Weighting of the grade in the overall module grade Qualification goals of the course This course focuses on special and new from year to year (for example vhb cours extended knowledge of solving special processes) Contents of the course | Exam 50% developments in Sales Activities. The topics will change es). After completing this course students will have a roblems related to International Sales. Subject to change every year. |

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| 15 Managament Cangalting | |
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| 15 Management Consulting | 45 |
| Module No./ Code | 15 |
| Module name | Management Consulting |
| Semester or trimester | Semester |
| Duration of the module | 1 semester |
| Type of course (compulsory, elective, etc.) | Choice |
| If applicable, courses of the module* | 15.1 Management consulting 15.2 Management Consulting and Case Studies |
| Frequency of the module | Once a year |
| Admission requirements | No specific requirements |
| Applicability of the module for other degree programmes | none |
| Person responsible for the module | Julia Lettinger |
| Name of the university teacher(s) | Julia Lettinger |
| Teaching language | English |
| Number of ECTS credits allocated | 10 |
| Total workload and its composition (e.g. self-study + contact time) | 168 h total workload, of which 42 h Presence 42 h Case Study Group work 84 h Preparation and follow-up |
| SWS | 8 |
| Type of examination/ prerequisite for the awarding of credit points | Module 1: Oral examination Module 2: Examination thesis + presentation |
| Weighting of the grade in the overall grade | 10 out of 90 ECTS = 11.11% |
| Qualification goals of the module | See submodules |
| Contents of the module | See submodules |
| Teaching and learning methods of the module | See submodules |
| Special features (e.g. online component, visits to practices, guest lectures, etc.) | See submodules |
| Literature | See submodules |
| 15.1 Management consulting | |
| No./ Code of the course | 15.1 |
| Semester/Trimester | Semester |
| Type of course (compulsory, elective, etc.) | Compulsory in the compulsory elective module |

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| Frequency of the course | Once a year |
|---|--|
| Name of the university lecturer | Julia Lettinger Cindy Pfitzmann (guest lecturer) |
| Language of instruction/teaching | English |
| Number of ECTS credits allocated | 5 |
| Workload and its composition (e.g. self- study + contact time) | 42 h Presence 42 h Preparation and follow-up |
| SWS | 4 |
| Type of examination/ prerequisite for the awarding of credit points | Oral examination (individual examination) |
| Weighting of the grade in the overall module grade | 50% |
| Qualification goals of the course | |
| Learn to tackle business challenges | consulting, in-house consulting and strategy departments. s with a strategic step-by-step approach. terviews when interviewing for consulting roles. |
| Contents of the course | Apply theory of module 1 in a real case scenario: |
| | Introduction to management consulting |
| | Strategic goal setting |
| | 3. Strategic analysis (status quo analysis) |
| | Strategic options (problem solving and strategy formulation) |
| | Strategic decision criteria (strategic choice & |
| | implementation) |
| | Limits of classic strategic management & new |
| | approaches |
| Teaching and learning methods | Case study (Solve a real management consulting case as part of a group) |
| Special features (e.g. online content, visits to practices, guest speakers, etc.) | 100% online (live) |
| Recommended reading list (Teaching and learning materials, literature) | The 80 most important management and consulting tools, Dirk Lippold Strategic Management, Martin Welge et al. Business Model Generation, Alexander Osterwalder Effectuation, Michael Faschingbauer Creative Strategy, William Duggan Good Strategy/Bad Strategy, Richard Rumelt Playing to Win: How Strategy Really Works, Roger |

Martin and A.G. Lafley

• Online course "Business and Product Strategy

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| | Creation", Julia Lettinger (on the Udemy teaching platform), Link: https://www.udemy.com/course/business-product-strategy-creation |
|---|---|
| 15.2 Management Consulting and Ca | ase Studies |
| No./ Code of the course | 15.2 |
| Semester/Trimester | Semester |
| Type of course (compulsory, elective, etc.) | Compulsory in the compulsory elective module |
| Frequency of the course | Once a year |
| Name of the university lecturer | Julia Lettinger |
| Language of instruction/teaching | English |
| Number of ECTS credits allocated | 5 |
| Workload and its composition (e.g. self-study + contact time) | 42 h Case Study Group work 42 h Preparation and follow-up |
| SWS | 4 |
| Type of examination/ prerequisite for the awarding of credit points | Examination paper + presentation (group work) |
| Weighting of the grade in the overall module grade | 50% |
| Qualification goals of the course | |
| Learn how to do consulting present Practice to work within a team of in collaboration. | odule 1 through hands-on-application in a real case rations to senior leaders (slides design + presentation style) ternational consultants and learn cross-cultural |
| Contents of the course | Apply theory of module 1 in a real case scenario: |
| | Introduction to management consulting |
| | 2. Strategic goal setting |
| | 3. Strategic analysis (status quo analysis) |
| | Strategic options (problem solving and strategy formulation) |
| | Strategic decision criteria (strategic choice & implementation) |
| | Limits of classic strategic management & new approaches |
| Teaching and learning methods | Case study (Solve a real management consulting case as |

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| | part of a group) |
|---|--|
| Special features (e.g. online content, visits to practices, guest speakers, etc.) | 100% online (live) |
| Recommended reading list (Teaching and learning materials, literature) | The 80 most important management and consulting tools, Dirk Lippold Strategic Management, Martin Welge et al. Business Model Generation, Alexander Osterwalder Effectuation, Michael Faschingbauer Creative Strategy, William Duggan Good Strategy/Bad Strategy, Richard Rumelt Playing to Win: How Strategy Really Works, Roger Martin and A.G. Lafley Online course "Business and Product Strategy Creation", Julia Lettinger (on the Udemy teaching platform), Link: https://www.udemy.com/course/business-product-strategy-creation |

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| 17 SAP | |
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| Module no./ Code | 17 |
| Module name | SAP |
| Semester or trimester | Semester |
| Duration of the module | 1 semester |
| Type of course (compulsory, elective, etc.) | Choice |
| If applicable, courses of the module* | 17.1 Logistics Processes in SAP 17.2 Managing Finance Processes in SAP |
| Frequency of the module | Once a year |
| Admission requirements | No specific requirements |
| Applicability of the module for other degree programmes | none |
| Person responsible for the module | Prof Dr Andreas Krüger, Prof Dr Bernhard Holaubek |
| Name of the university teacher(s) | Prof Dr Andreas Krüger, Prof Dr Bernhard Holaubek |
| Teaching language | English |
| Number of ECTS credits allocated | 10 |
| Total workload and its composition (e.g. self-study + contact time) | |
| SWS | 8 |
| Type of examination/ prerequisite for the awarding of credit points | Examination thesis and presentation |
| Weighting of the grade in the overall grade | 10 out of 90 ECTS = 11.11% |
| Qualification goals of the module | See submodules |
| Contents of the module | See submodules |
| Teaching and learning methods of the module | See submodules |
| Special features (e.g. online component, visits to practices, guest lectures, etc.) | See submodules |
| Literature | See submodules |
| 17.1 Logistics Processes in SAP | |
| No./ Code of the course | 17.1 |
| Semester/Trimester | Semester |
| Type of course (compulsory, elective, etc.) | Compulsory in the compulsory elective module |

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| Frequency of the course | Einmal jährlich / Once a year |
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| Name of the university lecturer | Prof Dr Bernhard Holaubek |
| Language of instruction/teaching | English |
| Number of ECTS credits allocated | 5 |
| Workload and its composition (e.g. self- study + contact time) | |
| SWS | 4 |
| Type of examination/ prerequisite for the awarding of credit points | There are two individual grades in this part of the module: Individual grade 1: 20-minute mid-term presentation (40% Individual grade 2: written seminar paper to be delivered by the end of the semester (60%) |
| Weighting of the grade in the overall module grade | 50% |

Qualification goals of the course

- Participants will know and understand the central integration points of business processes with the
 core logistic modules and processes of a company and the design options (customising) of such
 systems. They will practice and implement this using S/4 HANA as an example. They understand
 the role of key logistic organisational units and master data objects in this context such as plants,
 BOM and routing.
- Students will be able to develop individual special topics independently and, in collaboration with
 "(virtual) users from the specialist areas", implement selected topics into concrete solutions.
 Particular attention is paid to the ability to transform technical topics into concrete IT-technical
 solution approaches. The participant must therefore demonstrate that they are able to
 independently apply the theoretical knowledge imparted in the first part of the event using exampl
 practical logistic problems in the second part of the event. They particularly understand the
 importance of integrating logistical processes like procurement, production or maintenance with
 the accounting processes in SAP S/4 HANA.

| Contents of the course | In addition to the introductory consideration of basic |
|------------------------|--|
| | approaches from the area of operational standard |
| | software (history, system types, options for intervention in |
| | the system design,), various key logistical topics (e.g. |
| | from the areas of materials management, production and |
| | maintenance) are selected. An introduction to a specific |
| | operational standard system (in our case SAP) is given. |
| | On the basis of the knowledge acquired in this way about |
| | dealing with the example system used, individual project |
| | groups (moderated by the lecturer and, if necessary, in |
| | collaboration with "subject specialists" from other |
| | departments) will then develop concrete IT-technical |
| | solutions to individual business problems and present |

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them in the form of functional prototypes in the available

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| | S/4HANA system. The prototypes are located in the | | | |
| | maintenance environment due to the possibility of solving | | | |
| | corresponding logistical sub-problems. The prototypes | | | |
| | created in this way must be presented in the form of a | | | |
| | presentation and subjected to critical consideration. | | | |
| Teaching and learning methods | Lecture and exercise | | | |
| Special features (e.g. online content, visits to practices, guest speakers, etc.) | Hands-on training with the latest SAP solutions | | | |
| Recommended reading list (Teaching and learning materials, literature) | Vishal Khandalkar/Falguni Thompson/Guillermo B. Vazquez: Logistics with SAP S/4HANA: Rheinwerk Verlag GmbH, 2022 Karl Liebstückel: Maintenance with SAP S/4HANA - Customizing: Rheinwerk Verlag GmbH, 2020 | | | |
| 17.2 Managing Finance Processes in SAP | | | | |
| No./ Code of the course | 17.2 | | | |
| Semester/Trimester | Semester | | | |
| Type of course (compulsory, elective, etc.) | Compulsory in the compulsory elective module | | | |
| Frequency of the course | Einmal jährlich / Once a year | | | |
| Name of the university lecturer | Prof Dr Andreas Krüger | | | |
| Language of instruction/teaching | English | | | |
| Number of ECTS credits allocated | 5 | | | |
| Workload and its composition (e.g. self-study + contact time) | | | | |
| SWS | 4 | | | |
| Type of examination/ prerequisite for the awarding of credit points | There are two individual grades in this part of the module: Individual grade 1: 20-minute mid-term presentation (40% Individual grade 2: written seminar paper to be delivered by the end of the semester (60%) | | | |
| Weighting of the grade in the overall module grade | 50% | | | |
| Ovelification mode of the course | | | | |

Qualification goals of the course

- Participants will understand the central integration points of business processes with the core
 financial modules and processes of a company. They will understand the role and setup of the
 main organisational structures in an integrated ERP system based on the characteristics and
 reporting requirements of a company. They will practice and implement this using S/4 HANA as a
 example. They understand the role of key organizational units such as cost centres, profit centres
 or segments.
- Students know and understand the various processes of external accounting and their connection

to the internal accounting processes as they occur in traditional companies. They are familiar with the specific requirements of international companies regarding necessary finance processes and can plan the resulting implementation tasks. They particularly understand the importance of integrating logistical processes like purchasing or sales with the accounting processes in SAP S/4 HANA.

• Students are capable of identifying optimisation and automation potentials in accounting processes and developing solution proposals. They learn to create financial reports and interpret them in the context of corporate management.

| After an introduction to the most important components of | | |
|---|--|--|
| a modern finance application in an integrated ERP | | |
| system, the structural setup of external accounting based | | |
| on key characteristics of a company is discussed. The | | |
| seminar groups then take over the responsibility of setting | | |
| up a part of an integrated process between logistical | | |
| modules and the central finance module of SAP S/4HANA | | |
| They have access to a SAP system with demo content, in | | |
| which they can practice and experience the SAP standard | | |
| functionality. Each group will first understand the business | | |
| processes and how they are implemented in SAP | | |
| S/4HANA standard, before transferring this knowledge int | | |
| the design of a solution for a sample company. | | |
| Lecture and exercise | | |
| Hands-on training with the latest SAP solutions | | |
| Jonas Tritschler/Stefan Walz/Reinhard Rupp/Nertila Mucka: Financial Accounting with SAP S/4HANA: Business User Guide, 2019 Thomas Kunze/Daniela Reinelt/Kathrin Schmalzing: SAP S/4HANA Finance - Customizing: Implementing FI/CO successfully, 2020 | | |
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| 18 Negotiations within an International Surrounding | | | | |
|---|--|--|--|--|
| Module No./ Code | 18 | | | |
| Module name | Negotiations within an International Surrounding | | | |
| Semester or trimester | Semester | | | |
| Duration of the module | 1 semester | | | |
| | Choice | | | |
| Type of course (compulsory, elective, etc.) | Choice | | | |
| If applicable, courses of the module* | 18.1 Mastering Negotiation Strategies: Psychological and Tactical Approaches 18.2 Intercultural Dynamics and Applied Negotiation Practices | | | |
| Frequency of the module | Once a year | | | |
| Admission requirements | No specific requirements | | | |
| Applicability of the module for other degree programmes | none | | | |
| Person responsible for the module | Claudia Christine Heitmann | | | |
| Name of the university teacher(s) | Claudia Christine Heitmann | | | |
| Teaching language | English | | | |
| Number of ECTS credits allocated | 10 | | | |
| Total workload and its composition (e.g. self-study + contact time) | 300 h total workload, of which 110 h attendance time and 190 h preparation and follow-up work at home and in the team | | | |
| SWS | 8 | | | |
| Type of examination/ prerequisite for the awarding of credit points | Exam study paper & project work | | | |
| Weighting of the grade in the overall grade | 10 out of 90 ECTS = 11.11% | | | |
| Qualification goals of the module | See submodules | | | |
| Contents of the module | See submodules | | | |
| Teaching and learning methods of the module | See submodules | | | |
| Special features (e.g. online component, visits to practices, guest lectures, etc.) | See submodules | | | |
| Literature | See submodules | | | |
| 18.1 Mastering Negotiation Strategies: Psychological and Tactical Approaches | | | | |
| No./ Code of the course | 18.1 | | | |
| Semester/Trimester | Semester | | | |

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| Type of course (compulsory, elective, etc.) | Compulsory in the compulsory elective module | |
|---|--|--|
| Frequency of the course | Once a year | |
| Name of the university lecturer | Claudia Christine Heitmann | |
| Language of instruction/teaching | English | |
| Number of ECTS credits allocated | 5 | |
| Workload and its composition (e.g. self-study + contact time) | 150 h total workload, of which 55 h attendance time and 95 h preparation and follow-up work at home and in the team | |
| SWS | 4 | |
| Type of examination/ prerequisite for the awarding of credit points | Exam study paper & project work | |
| Weighting of the grade in the overall module grade | 50% | |
| Qualification goals of the course | | |
| a. Subject-Specific Competence - Knowledge | Students acquire in-depth knowledge of negotiation theories and strategies, focusing on psychological and tactical aspects. They understand: The Harvard Negotiation Concept and its principles. The importance of anchoring, BATNA, and ZOPA/NOPA. Questioning techniques and active listening as essential negotiation tools. The DiSG model for adapting to different negotiation personalities. The role of psychological influence in negotiations, including biases and cognitive effects. | |
| b) Subject-Specific Competence - Skills | Students can apply their knowledge to systematically prepare, conduct, and evaluate negotiations. This includes: Preparing for complex business negotiations in structured and strategic ways. Using different negotiation strategies and tactics effectively in various contexts. Extracting lessons learned from past negotiations and applying them to future cases. Comparing different research methods described in scientific papers. Presenting research processes and findings of negotiation-related studies. Critically evaluating research studies and their results Outlining possible key aspects for future research in negotiation science. | |

| c) Personal Competence - Social Competence | Through group work, presentations, and role plays, students improve their ability to: Work effectively in teams and handle different negotiation styles. Communicate persuasively and apply negotiation tactics in a business environment. Recognise and use different theories in complex face to-face negotiations within an international business context. |
|---|--|
| d) Personal Competence - Independence | Students develop the ability to: Prepare and lead professional negotiations, both individually and within a team. Analyse and reflect on negotiation performances for self-improvement. Take responsibility for their negotiation strategies and outcomes. |
| Contents of the course | Focus on psychological and tactical aspects of negotiation |
| | Theories: Harvard Negotiation Concept, Anchoring, BATNA, ZOPA/NOPA |
| | Application of questioning techniques, active listening, and argumentation strategies |
| | Influence of personality types (DISG model) on negotiation styles |
| | Practical implementation through case studies, role plays, and feedback sessions |
| Teaching and learning methods | Case studies; presentations of practical cases; analysis of scientific essay and its presentation |
| Special features (e.g. online content, visits to practices, guest speakers, etc.) | Practical face-to-face session with mandatory presence with group work |
| Recommended reading list (Teaching and learning materials, literature) | Dauth, G. "Professionell verhandeln mit DiSG - Mit den Persönlichkeitsprofil zum Top-Verhandler"; 2019 Weinheim, 2 editions; Wiley-VCH Verlag & Co. Fisher, R.; Ury, W; Patton, B. "The Harvard Concept - The Unbeatable Method for Negotiation Results"; 2021 Munich, 6th edition; Penguin Random House Fisher, R.; Ury, W; Patton, B. "Getting to YES - Negotiating Agreement without giving in"; 2011 New York, 3rd Edition; Penguin Group Fisher, R.; Shapiro, D. "Beyond Reasons: Using Emotions As You Negotiate" / "Erfolgreich verhandeln mit Gefühl und Verstand"; (2005). Campus Publishing House Kahnemann, D. "Schnelles Denken, Langsames |

Denken"; 2011 Munich, 21st edition; Siedler Verlag

| | Mnookin, R. H. "Negotiating with the devil - The Harvar concept for nasty cases"; 2011 Frankfurt am Main, Campus Verlag Nasher, J. "Deal - You give me what I want!"; 2015 Munich, 14th edition; Wilhelm Goldmann Verlag Voss, C.; Raz, T. "Kompromisslos Verhandeln - Die Strategien und Methoden des Verhandlungsführers des FBI"; 2022 Munich, 6th edition; Redline Verlag | | |
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| 18.2 Intercultural Dynamics and App | plied Negotiation Practices | | |
| No./ Code of the course | 18.2 | | |
| Semester/Trimester | Semester | | |
| Type of course (compulsory, elective, etc.) | Compulsory in the compulsory elective module | | |
| Frequency of the course | Once a year | | |
| Name of the university lecturer | Claudia Christine Heitmann | | |
| Language of instruction/teaching | English | | |
| Number of ECTS credits allocated | 5 | | |
| Workload and its composition (e.g. self- study + contact time) | 150 h total workload, of which 55 h attendance time and 95 h preparation and follow-up work at home and in the team | | |
| SWS | 4 | | |
| Type of examination/ prerequisite for the awarding of credit points | Exam study paper & project work | | |
| Weighting of the grade in the overall module grade | 50% | | |
| Qualification goals of the course | | | |
| a) Subject-Specific Competence - Knowledge | Students acquire deep insights into the impact of cultural differences on negotiation processes. They understand: The influence of intercultural factors (e.g., Hofstede's dimensions) on negotiation strategies. The importance of balancing task- and relationshiporiented approaches in different cultures. Task vs. relationship level in negotiations across cultures. The role of high- and low-context communication styles in international business interactions. | | |

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| b) Subject-Specific Competence Skills | Students gain the ability to apply world negotiations by: Focusing on intercultural and negotiations. Distinguishing between inter behaviour in international bu Analysing scientific papers be and results. Applying theoretical frameword negotiation cases with an internation cases with an internation of critically engaging with acade empirical findings. In addition, students will: Analyse and present a scient related to negotiation. Develop skills in academic reand structured argumentation. Compare different research assess their validity and apper examine scientific studies or negotiation behaviour, evaluation women may approach negotion of strategy, assertiveness, and investigate the impact of negotiate vs. remote negotiations on how communication chand dynamics, trust-building, and | d personal specialities in cultural and personal spiness. pased on methods, goals, orks to practical tercultural perspective. demic literature and attific research paper esearch, critical thinking, on, methodologies and plicability. In gender differences in the stations differently in terms and outcomes. Gotiation formats (face-to-b) by analyzing research anels influence negotiation |
| c) Personal Competence - Soci Competence | Students refine their ability to: Navigate complex internation with sensitivity to cultural diff Effectively collaborate in diverse negotiation Manage conflicts in cross-cultural adaptive communication techniques | ferences. erse teams and handle n counterparts. ultural settings using |
| d) Personal Competence - Independence | Students develop: The ability to approach intercindependently and strategica A strong awareness of their pagetiation styles | ally. |

negotiation styles.

world cases.

Confidence in applying negotiation theories to real-

Competence in presenting and defending academic findings in a structured and analytical manner.

| Contents of the course | |
|---|--|
| Comonic of the oddine | Focus on intercultural aspects and applied negotiation techniques |
| | Theories: Hofstede's cultural dimensions, task- vs. relationship-oriented negotiation |
| | Scientific analysis of gender differences in negotiation behaviour |
| | 4. Examination of face-to-face vs. remote negotiations |
| | 5. Development of research and critical thinking skills |
| | through academic paper analysis |
| | Application in practical exercises, role plays, and team discussions |
| Teaching and learning methods | Case studies; presentations of practical cases; analysis of scientific essay and its presentation |
| Special features (e.g. online content, visits to practices, guest speakers, etc.) | research study presentations (remote) |
| Recommended reading list | Bowles, Hannah Riley; Babcock, Linda; Lai, Lei (2007). |
| (Teaching and learning materials, literature) | Social incentives for gender differences in the propensity to initiate negotiations: Sometimes it does hurt to ask. In: Organisational Behavior and Human Decision Processes, 103(1), 84-103. |
| | Bowles, Hannah Riley; Babcock, Linda (2013). How Can Women Escape the Compensation Negotiation Dilemma? Relational Accounts Are One Answer. In: Psychology of Women Quarterly, 37(1), 80-96. |
| | Demiral, Elif E.; Addley, Macie; Taylor, Erin (2025). Closing the gender negotiation gap: The power of entitlements. In: Journal of Economic Psychology, 106, 102786. |
| | Galin, Amira; Gross, Miron; Gosalker, Gavriel (2007). E-negotiation versus face-to-face negotiation: What has changed - if anything? In: Computers in Human Behaviour, 23, 787-797. |
| | Geiger, Ingmar; Salmen, Andreas; Zerres, Alfred (2024). Is the buyer really king? A meta-analysis of the buyer advantage in sales negotiation. In: Industrial Marketing Management, 123, 372-385. |
| | Gelfand, Michele J.; Dyer, Naomi (2000). A Cultural Perspective on Negotiation: Progress, |

Pitfalls, and Prospects.
In: Applied Psychology: An International Review, 49(1), 62-99.

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Gelfand, Michele J.; Brett, Jeanne; Gunia, Brian
 C.; Imai, Lynn; Huang, Tsai-Jung; Hsu, Bi-Fen
 (2013).

Toward a Culture-by-Context Perspective on Negotiation: Negotiating Teams in the United States and Taiwan.

In: Journal of Applied Psychology, 98(3), 504-513.

• Graham, John L.; Hernández Requejo, William (2009).

Managing Face-To-Face International Negotiations. In: Organizational Dynamics, 38(2), 167-177.

Haselhuhn, Michael P.; Wong, Elaine M.;
 Ormiston, Margaret E.; Inesi, M. Ena; Galinsky,
 Adam D. (2014).

Negotiating face-to-face: Men's facial structure predicts negotiation performance.

In: The Leadership Quarterly, 25, 835-845.

• Stuhlmacher, Alice F.; Citera, Maryalice; Willis, Toni (2007).

Gender Differences in Virtual Negotiation: Theory and Research.

In: Springer Science + Business Media.

• Tuncel, Ece; Kong, Dejun Tony; McLean Parks, Judi; van Kleef, Gerben A. (2020).

Face threat sensitivity in distributive negotiations: Effects on negotiator self-esteem and demands. In: Organizational Behavior and Human Decision Processes, 161, 255-273.

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| 19 Project Management | |
|---|---|
| Module No./ Code | 19 |
| Module name | Project Management |
| Semester or trimester | Semester |
| Duration of the module | 1 semester |
| Type of course (compulsory, elective, etc.) | Choice |
| If applicable, courses of the module* | 19.1 Project Management Frameworks & Methodologies 19.2 Project Execution & Agile Collaboration |
| Frequency of the module | Once a year |
| Admission requirements | No specific requirements |
| Applicability of the module for other degree programmes | none |
| Person responsible for the module | Dr Sarah-Mira Ruder |
| Name of the university teacher(s) | Dr Sarah-Mira Ruder |
| Teaching language | English |
| Number of ECTS credits allocated | 10 |
| Total workload and its composition (e.g. self-study + contact time) | 300 h total workload, of which 120 h attendance time 180 h home preparation and follow-up work, project work |
| SWS | 8 |
| Type of examination/ prerequisite for the awarding of credit points | Exam study paper Prerequisite for the award of credit points: Successful submission of a project proposal including timetable and tool selection as well as two short presentations and a final presentation. |
| Weighting of the grade in the overall grade | 10 out of 90 ECTS = 11.11% |
| Qualification goals of the module | See submodules |
| Contents of the module | See submodules |
| Teaching and learning methods of the module | See submodules |
| Special features (e.g. online component, visits to practices, guest lectures, etc.) | See submodules |
| Literature | See submodules |
| 19.1 Project Management Framewor | rks & Methodologies |
| No./ Code of the course | 19.1 |
| Semester/Trimester | Semester |

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| Module Hallabook Wastel Interna | Status. 10.03.2023 |
|---|---|
| Type of course (compulsory, elective, etc.) | Compulsory in the compulsory elective module |
| Frequency of the course | Once a year |
| Name of the university lecturer | Dr Sarah-Mira Ruder |
| Language of instruction/teaching | English |
| Number of ECTS credits allocated | 5 |
| Workload and its composition (e.g. self-study + contact time) | Workload: 56 UE Contact time: 16 units (lectures, exercises, presentations) Self-study: 40 units (preparation and follow-up, project work) |
| SWS | 4 |
| Type of examination/ prerequisite for the awarding of credit points | Exam study paper Prerequisite for the award of credit points: Successful submission of a project proposal including timetable and tool selection. |
| Weighting of the grade in the overall module grade | 50% |
| Qualification goals of the course | |
| After completing the course, students will Analyse and apply different project ma Evaluate the use of agile, hybrid and of Use project management tools in a tar Identify challenges in practice and deve | anagement frameworks and methods classic approaches geted manner to manage and control projects |
| Contents of the course | Introduction to future-orientated project management |

| Contents of the course | Introduction to future-orientated project management |
|---|---|
| | 2. Project initiation and project planning |
| | 3. Project implementation and project completion |
| | 4. Agile methods and hybrid approaches |
| Teaching and learning methods | Lectures with interactive discussions Group work with practical applications Case studies |
| Special features (e.g. online content, visits to practices, guest speakers, etc.) | Practice-orientated case studies |
| Recommended reading list (Teaching and learning materials, literature) | Kerzner, H. (2022). Project management: A systems approach to planning, scheduling, and controlling. Wiley. |
| | PMI (2021). A guide to the project management body of knowledge (PMBOK guide), 7th edition. Project Management Institute. |

| 19.2 Project Execution & Agile Collaboration | | |
|---|--|--|
| No./ Code of the course | 19.2 | |
| Semester/Trimester | Semester | |
| Type of course (compulsory, elective, etc.) | Compulsory in the compulsory elective module | |
| Frequency of the course | Once a year | |
| Name of the university lecturer | Dr Sarah-Mira Ruder | |
| Language of instruction/teaching | English | |
| Number of ECTS credits allocated | 5 | |
| Workload and its composition (e.g. self-study + contact time) | Workload: 56 UE Contact time: 16 units (lectures, exercises, presentations) Self-study: 40 units (preparation and follow-up, project work) | |
| SWS | 4 | |
| Type of examination/ prerequisite for the awarding of credit points | Exam study paper Prerequisite for the award of credit points: Two short presentations and one final presentation. | |

50%

Qualification goals of the course

module grade

Weighting of the grade in the overall

After completing the course, students will be able to

- Manage and execute projects efficiently
- Apply agile methods in practice
- Promote and effectively organise collaboration in agile teams
- Overcome challenges in agile project implementation

| Contents of the course | Digitalisation and project management 4.0 International project management Project management vision 2030 |
|---|---|
| Teaching and learning methods | Interactive lecturesGroup work with agile methodsPractical case studies |
| Special features (e.g. online content, visits to practices, guest speakers, etc.) | Practice-orientated case studies |
| Recommended reading list (Teaching and learning materials, literature) | PMI (2024). Pulse of the profession: Future of project work. Schwaber, K., & Sutherland, J. (2020). The scrum guide. |

| 20 Artificial Intelligence in Bu | ısiness |
|---|--|
| Module No./ Code | 20 |
| Module name | Artificial Intelligence in Business |
| Semester or trimester | Semester |
| Duration of the module | 1 semester |
| Type of course (compulsory, elective, etc.) | Choice |
| If applicable, courses of the module* | 20.1 Understanding Human-Al Collaboration: Challenge and Opportunities 20.2 Perspectives on Al in Business |
| Frequency of the module | Once a year |
| Admission requirements | No specific requirements |
| Applicability of the module for other degree programmes | none |
| Person responsible for the module | Prof Dr Carolin Fleischmann Tilman Nols |
| Name of the university teacher(s) | Prof Dr Carolin Fleischmann Tilman Nols |
| Teaching language | English |
| Number of ECTS credits allocated | 10 |
| Total workload and its composition (e.g. self-study + contact time) | 300 hours total workload: 100 hours in class (online and in-person) 200 hours independent study |
| SWS | 8 |
| Type of examination/ prerequisite for the awarding of credit points | project work and exam |
| Weighting of the grade in the overall grade | 10 out of 90 ECTS = 11.1% |
| Qualification goals of the module | See modules 20.1 and 20.2 |
| Contents of the module | See modules 20.1 and 20.2 |
| Teaching and learning methods of the module | See modules 20.1 and 20.2 |
| Special features (e.g. online component, visits to practices, guest lectures, etc.) | See modules 20.1 and 20.2 |
| Literature | See modules 20.1 and 20.2 |
| 20.1 Understanding Human-AI Colla | boration: Challenges and Opportunities |
| No./ Code of the course | 20.1 |
| Semester/Trimester | Semester |

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| Type of course (compulsory, elective, etc.) | Compulsory in the compulsory elective module |
|---|--|
| Frequency of the course | Once a year |
| Name of the university lecturer | Tilman Nols |
| Language of instruction/teaching | English |
| Number of ECTS credits allocated | 5 |
| Workload and its composition (e.g. self- study + contact time) | 30% Independent Study70% contact time (online & in-class) |
| SWS | 4 |
| Type of examination/ prerequisite for the awarding of credit points | 50% Exam 50% Group Project Work |
| Weighting of the grade in the overall module grade | 50% |

Qualification goals of the course

Understanding the facets and implications of Industry 4.0 including Artificial Intelligence (AI) on society and organisations

Understanding the challenges and opportunities of Human-Al collaboration across various contexts and multi-disciplinary perspectives

Navigating and managing Al-driven business transformations focusing on well-being and performance

Navigating socio-and technical intervention strategies to improve Human-Al collaboration using holistic and multi-level approaches

Contents of the course 1. Industry 4.0 from a Large-Scale Holistic Perspective Reviewing the 4th industrial revolution and its impact of society (e.g., change of jobs, innovation) and organisations (e.g., skills, HR), to understand the relevance of holistic perspectives. 2. Human-Al Interaction: A Critical Review and Practical Examples Diving into human factors, organisational psychology and computer science to grasp the theoretical basics of human-Al interaction and its most common pitfalls. 3. Socio-Technical Intervention Strategies to Improve Human-Al Interaction Navigating both technology (e.g., transparency) and socio (e.g., training, trust) influences on human-Al interaction to improve performance. 4. Leadership And Change In A Digital Era Understanding the critical but changing and evolving role of leadership in digital transformations related to Industry 4.0. 5. Human-Al teams Reviewing current state-of-the-art literature on human-Al teams, their differences to classical human-Al

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| | interaction, as well as their strengths and weaknesses. |
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| | Ethics, AI, and its Impact on the Quality of Life Learning about the importance of responsible and ethical AI and understanding the implications of Industry 4.0 for the well-being of human (workers). |
| Teaching and learning methods | Lectures Academic Literature Case Studies Group Assignment (Pitch & Report) Exam (multiple choice) |
| Special features (e.g. online content, visits to practices, guest speakers, etc.) | At least one guest speaker is confirmedOnline Lectures during the week |
| Recommended reading list (Teaching and learning materials, literature) | Articles distributed in class |
| 20.2 Perspectives on AI in Business | |
| No./ Code of the course | 20.2 |
| Semester/Trimester | Semester |
| Type of course (compulsory, elective, etc.) | Compulsory in the compulsory elective module |
| Frequency of the course | Once a year |
| Name of the university lecturer | Prof Dr Carolin Fleischmann |
| Language of instruction/teaching | English |
| Number of ECTS credits allocated | 5 |
| Workload and its composition (e.g. self- study + contact time) | 150 hours total workload: 50 hours in class (online and in-person) 100 hours independent study |
| SWS | 4 |
| Type of examination/ prerequisite for the awarding of credit points | Project Work |
| Weighting of the grade in the overall module grade | 50% |
| Qualification goals of the course | |

Qualification goals of the course

After completing this module, students will be able to:

- Critically evaluate current developments in AI for business
- Assess Al's impact on different industries (e.g. technology, health care, real estate, entrepreneurship, etc.) and business functions (e.g. marketing, finance, HR, etc.)
- Professionally use AI tools in business
- Practice collaboration, communication and leadership in teams
- · Present complex solutions in an engaging and persuasive manner

| Contents of the course | Al and the future of business |
|---|--|
| | 2. Current developments in AI |
| | 3. Al's impact on diffent industries |
| | 4. Al's impact on business functions |
| | 5. High impact AI tools for business |
| Teaching and learning methods | Class discussions, presentations, class blogs, seminar |
| Special features (e.g. online content, visits to practices, guest speakers, etc.) | Online discussions, guest speakers |
| Recommended reading list (Teaching and learning materials, literature) | Current research and news articles on AI in business |

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| 21 Circular Economy & Close | |
| Module no./ Code | 21 |
| Module name | Circular Economy & Closed-Loop Supply Chains |
| Semester or trimester | Semester |
| Duration of the module | 1 semester |
| Type of course (compulsory, elective, etc.) | Choice |
| If applicable, courses of the module* | 21.1 Theory Circular Economy & Closed-Loop Supply Chains 21.2 Tutorial Circular Economy & Closed-Loop Supply Chains |
| Frequency of the module | Once a year |
| Admission requirements | No specific requirements |
| Applicability of the module for other degree programmes | none |
| Person responsible for the module | Prof Dr Maik Steinmetz |
| Name of the university teacher(s) | Prof Dr Maik Steinmetz |
| Teaching language | English |
| Number of ECTS credits allocated | 10 |
| Total workload and its composition (e.g. self-study + contact time) | Presence: 120 h Self-study: 180 h Total: 300 h |
| SWS | 8 |
| Type of examination/ prerequisite for the awarding of credit points | Written exam at the end of the semester |
| Weighting of the grade in the overall grade | 50% |
| Qualification goals of the course | |
| See below | |
| Contents of the course | The content of the module "Circular Economy and |
| | Closed-Loop Supply Chains" focuses on understanding |
| | and applying the principles of circular economy in the |
| | context of supply chain management. The module |
| | explores the concept of a circular economy, which aims |
| | to minimise resource consumption, reduce waste |
| | generation, and create a regenerative and sustainable |
| | economic system. It also delves into closed-loop supply |
| | |

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| | chains, which enable the efficient reuse, remanufacturing, |
|---|--|
| | and recycling of products and materials. |
| Teaching and learning methods of the module | |
| Special features (e.g. online component, visits to practices, guest lectures, etc.) | The lecture and tutorial are supported by guest lectures from the field. |
| Literature | |
| 21.1 Theory Circular Economy & Clo | osed-Loop Supply Chains |
| No./ Code of the course | 21.1 |
| Semester/Trimester | Semester |
| Type of course (compulsory, elective, etc.) | Compulsory in the compulsory elective module |
| Frequency of the course | Once a year |
| Name of the university lecturer | Prof Dr Maik Steinmetz |
| Language of instruction/teaching | English |
| Number of ECTS credits allocated | 5 |
| Workload and its composition (e.g. self-study + contact time) | Presence: 60 h Self-study: 90 h Total: 150 h |
| SWS | 4 |
| Type of examination/ prerequisite for the awarding of credit points | Written exam at the end of the semester |
| Weighting of the grade in the overall module grade | 50% |
| | |

Qualification goals of the course

Students should be able to:

- 1. Demonstrate a comprehensive understanding of the principles and concepts of a circular economy.
- 2. Explain the key components and benefits of closed-loop supply chains.
- 3. Understand the environmental, economic, and social implications of transitioning to a circular economy.
- 4. Describe the role of design for circularity in product development and its impact on closed-loop supply chains.
- 5. Identify different strategies and technologies for material recovery, recycling, and upcycling in a circular economy.
- 6. Analyse the challenges and opportunities associated with implementing closed-loop supply chains and circular economy practices.
- 7. Recognise the role of policy frameworks and regulations in promoting and supporting the transition to a circular economy.
- 8. Critically evaluate case studies and examples of successful circular economy initiatives and closed-loop supply chain implementations.

By achieving these knowledge-based learning outcomes, students will have a solid understanding of the theoretical foundations and key concepts related to circular economy and closed-loop supply chains. They will be equipped with the necessary knowledge to analyse,

| evaluate, and contribute to the developm various industries. | ent and implementation of sustainable practices in |
|---|--|
| Contents of the course | The content of the module "Circular Economy and Closed-Loop Supply Chains" focuses on understanding and applying the principles of circular economy in the context of supply chain management. The module explores the concept of a circular economy, which aims to minimise resource consumption, reduce waste generation, and create a regenerative and sustainable economic system. It also delves into closed-loop supply chains, which enable the efficient reuse, remanufacturing and recycling of products and materials. |
| Teaching and learning methods | Lecture, group work and case studies |
| Special features (e.g. online content, visits to practices, guest speakers, etc.) | |
| Recommended reading list (Teaching and learning materials, literature) | Lacy, Peter; Long, Jessica; Spindler, Wesley: The Circular Economy Handbook: Realising the Circular Advantage. Singapore: Springer Nature, 2019 ISBN 978-1-349-95968-6. pp. 1-350 Zeng X, Ogunseitan OA, Nakamura S, et al. Reshaping global policies for circular economy. Circular Economy 2022, 1(1): 100003. https://doi.org/10.1016/j.cec.2022.100003 Ferguson, Mark E.; Souza, Gilvan C.: Closed-Loop Supply Chains: New Developments to Improve the Sustainability of Business Practices. Boca Raton, Flat CRC Press, 2010 ISBN 978-1-420-09526-5. pp. 1-25 |
| 21.2 Tutorial Circular Economy & Cl | osed-Loop Supply Chains |
| No./ Code of the course | 21.2 |
| Semester/Trimester | Semester |
| Type of course (compulsory, elective, etc.) | Compulsory in the compulsory elective module |
| Frequency of the course | Once a year |
| Name of the university lecturer | Prof Dr Maik Steinmetz |
| Language of instruction/teaching | English |
| Number of ECTS credits allocated | 5 |
| Workload and its composition (e.g. self-study + contact time) | Presence: 60 h Self-study: 90 h Total: 150 h |
| SWS | 4 |

| Type of examination/ prerequisite for the awarding of credit points | Written exam at the end of the semester |
|---|---|
| Weighting of the grade in the overall module grade | 50% |

Qualification goals of the course

Students should be able to:

- 1. Demonstrate a comprehensive understanding of the principles and concepts of a circular economy.
- Explain the key components and benefits of closed-loop supply chains.
- 3. Understand the environmental, economic, and social implications of transitioning to a circular economy.
- 4. Describe the role of design for circularity in product development and its impact on closed-loop supply chains.
- 5. Identify different strategies and technologies for material recovery, recycling, and upcycling in a circular economy.
- 6. Analyse the challenges and opportunities associated with implementing closed-loop supply chains and circular economy practices.
- 7. Recognise the role of policy frameworks and regulations in promoting and supporting the transition to a circular economy.
- 8. Critically evaluate case studies and examples of successful circular economy initiatives and closed-loop supply chain implementations.

By achieving these knowledge-based learning outcomes, students will have a solid understanding of the theoretical foundations and key concepts related to circular economy and closed-loop supply chains. They will be equipped with the necessary knowledge to analyse, evaluate, and contribute to the development and implementation of sustainable practices in various industries.

| Contents of the course | | | |
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| | The content of the module "Circular Economy and | | |
| | Closed-Loop Supply Chains" focuses on understanding | | |
| | and applying the principles of circular economy in the | | |
| | context of supply chain management. The module | | |
| | explores the concept of a circular economy, which aims to | | |
| | minimise resource consumption, reduce waste | | |
| | generation, and create a regenerative and sustainable | | |
| | economic system. It also delves into closed-loop supply | | |
| | chains, which enable the efficient reuse, remanufacturing, | | |
| | and recycling of products and materials. | | |
| Teaching and learning methods | Group work and case studies | | |
| Special features (e.g. online content, | | | |
| visits to practices, guest speakers, etc.) | | | |

| Recommended reading list |
|-----------------------------------|
| (Teaching and learning materials, |
| literature) |

- Lacy, Peter; Long, Jessica; Spindler, Wesley: The Circular Economy Handbook: Realising the Circular Advantage. Singapore: Springer Nature, 2019 ISBN 978-1-349-95968-6. pp. 1-350
- Zeng X, Ogunseitan OA, Nakamura S, et al. Reshaping global policies for circular economy. Circular Economy, 2022, 1(1): 100003.
 - https://doi.org/10.1016/j.cec.2022.100003
- Ferguson, Mark E.; Souza, Gilvan C.: Closed-Loop Supply Chains: New Developments to Improve the Sustainability of Business Practices. Boca Raton, Fla: CRC Press, 2010 ISBN 978-1-420-09526-5. pp. 1-257

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| Master's thesis | |
|---|--|
| Module no./ Code | |
| Module name | Master's thesis |
| Semester or trimester | Summer or winter semester |
| Duration of the module | 6 months after issue |
| Type of course (compulsory, elective, etc.) | Compulsory |
| If applicable, courses of the module* | |
| Frequency of the module | Every semester |
| Admission requirements | Attainment of at least 30 ECTS from the previous semesters and completion of the 3rd semester |
| Applicability of the module for other degree programmes | |
| Module responsibility | Head of degree programme, Prof. Dr Bettina Schiessler |
| Name of the university teacher(s) | 2 lecturers, at least 1 lecturer is a full-time professor at THRO and the faculty of the BW faculty |
| Teaching language | German or English (summary in German mandatory) |
| Number of ECTS credits allocated | 30 |
| Total workload and its composition (e.g. self-study + contact time) | 900 h total workload |
| SWS | |
| Type of examination/ prerequisite for the awarding of credit points | graded, written documentation + defence/oral examination |
| Weighting of the grade in the overall grade | 30 of 90 ECTS = 33.3% |
| Qualification goals of the module | The student demonstrates the following qualifications within the scope of the given topic: |
| Contents of the module | Practically and / or theoretically orientated, scientific work in the field of business administration, economics or management. |
| Teaching and learning methods of the module | Independent, scientific development of solutions for a given topic |
| Special features (e.g. online component, visits to practices, guest lectures, etc.) | |
| Literature | Depending on the topic |