



www.esb-business-school.de

Winter Semester 2022/23

Study and Examination Regulations: 04.06.2018

Date: 30.09.2022









Contents

1.	Qualification Profile	3
2.	Study Structure	6
3.	Overview: Modules and Courses	7
4.	Modules and Courses	9
4.1.	M1.1 International Business Research	9
4.2.	M1.2 Controlling & Finance	11
4.2.1.	M1.2.1 International Controlling	11
4.2.2.	M1.2.2 International Finance	13
4.3.	M1.3 Accounting & Tax	15
4.3.1.	M1.3.1 International Accounting	16
4.3.2.	M1.3.2 Tax Systems and Income Taxes	17
4.4.	M1.4 International Business Law & Strategy	19
4.4.1.	M1.4.1 International Business Law	20
4.4.2.	M1.4.2 Strategic Management I	21
4.5.	M1.5 Business Ethics	22
4.6.	M1.6 Electives Business Language I (1 out of 5)	24
4.6.1.	M1.6.A Business English I	25
4.6.2.	M1.6.B Business French I	27
4.6.3.	M1.6.C Business Spanish I	29
4.6.4.	M1.6.D Business Chinese I	31
4.6.5.	M1.6.E Business German I	32
4.7.	M2.1 International Controlling Projects	34
4.8.	M2.2 International Financial Reporting & Auditing	36
4.8.1.	M2.2.1 International Financial Reporting Standards and Consolidation	36
4.8.2.	M2.2.2 International Auditing	38
4.9.	M2.3 Tax Accounting & International Taxation	38
4.9.1.	M2.3.1 Tax Accounting	39
4.9.2.	M2.3.2 International Taxation	40
4.10.	M2.4 Applied Management Studies & Intercultural Management	41
4.10.1.	M2.4.1 Strategic Management II	42
4.10.2.	M2.4.2 Intercultural Management	44
4.10.3	M2.4.3 Management Workshops	45





4.11.	M2.5 Electives International Management (1 out of 3)	46
4.11.1.	M2.5.A Futures Thinking	47
4.11.2.	M2.5.B Sustainability Management	49
4.11.3.	M2.5.C Industrie 4.0 & Entrepreneurship	52
4.12.	M2.6 Electives Business Language II (1 out of 5)	54
4.12.1.	M2.6.A Business English II	54
4.12.2.	M2.6.B Business French II	56
4.12.3.	M2.6.C Business Spanish II	58
4.12.4.	M2.6.E Business German II	61
4.13.	M3.A International Business Studies	63
4.14.	M3.B International Internship	64
4.15.	M3.C (International) Internship (Voluntary)	66
4.16.	M4.1 Advanced Business Simulation	67
4.17.	M4.2 Master Thesis	68





1. Qualification Profile

Aims of the programme

The master's degree programme ,International Accounting, Controlling & Taxation' is designed to enhance and broaden graduates' competencies, enabling them to work in internationally-operating companies and to shape international business activities from the perspective of finance and (internal and external) accounting. This is also with the perspective of assuming management responsibility. In addition, the programme prepares students for a career in auditing or tax consultancy. For this purpose, students acquire practical business and management skills as well as develop an international business mindset throughout the course of their studies.

The concept of the programme is to deepen the knowledge and competencies gained from a business bachelor's degree with the extended focus on accounting, controlling and taxation. In addition, on completion of their studies, all students will be able to demonstrate several months of international experience.

The curriculum is internationally-oriented in terms of structure and content. Particular emphasis is placed on an in-depth understanding of the strategies, concepts and processes of companies in their activities within an international context.

Degree awarded

Master of Science (MSc)

Duration of studies

1.5 years/ 3 semesters, 90 credits (ECTS).

Competency goals (CGs) according to AACSB

The overall competency goals and objectives of ESB degree programmes have evolved from the ESB Business School mission and are subject to continuous quality assurance processes.

'Within an educational environment that is truly international, we develop leaders who shape global business practice and society responsibly.'

Derived from this target, ESB Business School is committed to achieving distinct learning outcomes in individual programmes. The quality of teaching and learning is measured along these outcomes. The programme goals are rendered in English and follow the international quality standards of AACSB (Association to Advance Collegiate Schools of Business). On the basis of assessment results, curricular improvements may be deemed necessary and thus implemented to help improve learning and teaching within the degree programme and in line with the educational mission of ESB Business School.

The defined competency goals (and objectives) for all ESB programmes include:

- Language proficiency
- Intercultural competence
- Ethical behaviour





- Problem-solving competence
- Functional and methodological competence
- Digital skills in functional and/ or methodological context

Table 1: Competency goals and objectives IACT

LANGUAGE PROFICIENCY	INTERCULTURAL COMPETENCE	ETHICAL BEHAVIOUR	PROBLEM- SOLVING COMPETENCE	FUNCTIONAL COMPETENCE	METHODOLOGICAL COMPETENCE
COMPETENCY GOAL 1	COMPETENCY GOAL 2	COMPETENCY GOAL 3	COMPETENCY GOAL 4	COMPETENCY GOAL 5	COMPETENCY GOAL 6 DIGITAL SKILLS
IACT graduates are proficient in at least one foreign language	are interculturally competent.	are able to manage complex, ethical and legal issues expertly in their professional field and in wider, environmental contexts.	are skilled at solving complex problems in the domain of international business development.	are familiar with national and international accounting rules.	have the skills to apply advanced data analysis.
(admission requirement).	reflect upon the cultural context and its complexities when making decisions in a global business environment.	are reflexively aware of ethical and legal issues in their professional field. They are able to critically analyze these issues on the basis of normative theory or models.	analyse complex problems and develop innovative and viable solutions in the domain of international business development.		have an understanding of advanced data analysis techniques.
	Measure embedded in module M2.4.2 Intercultural Management, assessed by way of IES online test	Measure embedded in module M1.5 Business Ethics, assessed by way of presentation and written exam	Measure embedded in module M 4.2 Master Thesis; assessment by academic supervisor and non-bias reviewer	Measure embedded in module M1.3.1 Int. Accounting, assessed by way of exam questions	Measure embedded in module M1.1 International Business Research, assessed by way of case study





Qualification profile of graduates

IACT graduates will possess sound knowledge and broad-based competencies for a management career in the field of controlling and finance of internationally-operating companies, as well as in international consulting firms.

The qualification goals of the programme are in detail:

Company-oriented and structured thinking, the ability to analyse and master complex decision-making scenarios, the ability to structure and manage financing projects, to analyse and control functional units as well as professional handling of employees and customers at an international level.

Typical occupational fields are:

- Financial support for the establishment and development of new business activities, especially with an international reference
- Accounting and taxation in an international environment
- Management and financing of international business activities and functional units
- Management in an intercultural environment

Graduates of the degree programme are equally qualified in these occupational fields for work in industry, in the service sector or in consultancy, both in regular and self-employment.

The goals of the programme are in detail:

- Corporate orientation
- Structured thinking
- An ability to analyze and control complex decision scenarios
- Structuring and management of international projects
- Analysis and control of functional units

Professional fields:

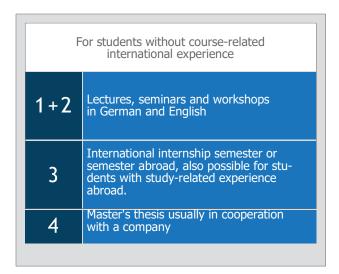
- Professional functions in accounting, controlling and tax in an international environment
- Tax advisory
- Auditing
- Consulting





2. Study Structure









3. Overview: Modules and Courses

			ECT Seme				Workloa	ad				
Module Modules and courses		1.	2.	3.	4.	SWS/ h per week	Self study	Total workload (hrs)	Type of course	Language	Assess- ment	Weight of grade
M1.1	International Business Research	2				2	30	60	Seminar	German	HA (PA/RE)	2/90
M1.2	Controlling & Finance	8				8	120	240			CA / RE / KL (1h)	8/90
M1.2.1	International Controlling (Elective for IBD)	4				4	60	120	Seminar	German	CA	
M1.2.2	International Finance (Elective for IBD)	4				4	60	120	Lecture/ Seminar	Engl.	RE/KL (1h)	
M1.3	Accounting & Tax	9				8	150	270			KL (4h)	9/90
M1.3.1	International Accounting (Elective for IBD)	4				4	60	120	Lecture	German	KL (2h)	
M1.3.2	Tax Systems and Income Taxes	5				4	90	150	Lecture	German	KL (2h)	
M1.4	International Business Law & Strategy	4				4	60	120			RE / KL (1)	4/90
M1.4.1	International Business Law	2				2	30	60	Lecture	German	KL (1h)	
M1.4.2	Strategic Management I	2				2	30	60	Lecture	Engl.	RE	
M1.5						4	90	150		Engl.	RE / KL (1)	5/90
M1.6	Elective Business Language I (1 out of 5)	2				2	30	60			CA	2/90
M1.6.A	Business English I	2				2						2/90
M1.6.B	Business French I	2				2						2/90
M1.6.C	Business Spanish I	2				2						2/90
M1.6.D	Business Chinese I	2				2						2/90
M1.6.E	Business German I	2				2						2/90
	Sum 1 st semester					28		900				30/90
M2.1	International Controlling Projects		6			4	120	180		German	PA/RE	6/90
M2.2	International Financial Reporting & Auditing		7			8	90	210			KL (3)	7/90
M2.2.1	International Financial Reporting Standards and Consolidation		4			4			Lecture			
M2.2.2	2.2.2 International Auditing		3			4			Lecture			
M2.3	Tax Accounting & International Taxation		4			4	60	120			KL (2)	4/90
M2.3.1	Tax Accounting		2			2						2/90
M2.3.2	International Taxation		2			2						2/90
M2.4	Applied Management Studies & Intercultural Management		6			6	90	180			PA / KL (2)	6/90
M2.4.1	Strategic Management II		2			2				German		2/90
M2.4.2	Intercultural Management		2			2				Engl.		2/90
M2.4.3	Management Workshops		2			2				Engl./ German		2/90





			ECT Seme				Workloa	ad				
Module	Modules and courses	1.	2.	3.	4.	SWS/ h per week	Self study	Total workload (hrs)	Type of course	Language	Assess- ment	Weight of grade
M2.5	Electives International Management (1 out of 3)		5			4	90	150				5/90
M2.5.A	Futures Thinking		5			4	90	150	Seminar	Engl.	CA	5/90
M2.5.B	Sustainability Management		5			4	90	150	Seminar	Engl.	CA	5/90
M2.5.C	Industry 4.0. & Entrepreneurship		5			4	90	150	Seminar	German	CA	5/90
M2.6	Elective Business Language II (1 out of 5)		2			2	30	60			CA	2/90
M2.6.A	Business English II		2			2						2/90
M2.6.B	Business French II		2			2						2/90
M2.6.C	Business Spanish II		2			2						2/90
M2.6.D	Business Chinese II		2			2						2/90
M2.6.E	Business German II		2			2						2/90
	SUM 2 nd semester		30			28		900				30/90
M3.A	International Business Studies			30			900	900			Gem. intl. HS	30/90
M3.B	International Internship (compulsory for some, see StuPrO)			30		2	870	900				30/90
M3.B1	Internship			28						Depend- ing on com- pany/cou ntry	РВ	
M3.B2	Internship Colloquium			2		2		30	Kolloqu.	Engl.		
мз.с	(International) Internship (voluntary)			30		2	870	900				30/90
M3.C1	Internship			28						Depend- ing on com- pany/cou ntry	РВ	
M3.C2	Internship Colloquium			2		2		30	Kolloqu.	Engl.		
	SUM (additional) 3 rd semester			30		0/2	870 / 900	900				30/90
M4	Letztes (3 rd or 4 th) semester			30	(30)		900	900				30/90
M4.1	Advanced Business Simulation			5	(5)	4	30	150		Engl.	CA	5/90
M4.2	Master Thesis			25	(25)		750	750	·	Engl. / German	MT	25/90
	SUM Final (3 rd or 4 th) Semester)			30	(30)	4		900				30/90
	Summe	30	30	30	(30)			2700 (3600)				

Abbreviations

CA Continuous Assessment
KL Written exam (hrs.)
MT Master Thesis
PA Project work
PR Internship
RE Presentation





4. Modules and Courses

Please find below the descriptions of the modules and individual courses valid for the respective semester.

For examinations/ types of assessments, see overview table.

4.1. M1.1 International Business Research

Module	M1.1
Semester	1st Semester
Duration of module	1 Semester
Type of module	Compulsory
How frequently is the module offered	1 x per semester
Admission requirements	None
Academic level	Master
Transferability of mod- ule	Eligible for foreign students with adequate command of German language.
	Eligibility for other study programmes possible after prior consent of respective lecturer and availability.
Module coordina-	Prof. Dr. Sebastian Bunnenberg
tor/responsible pro- fessor	Sebastian.bunnenberg@reutlingen-university.de
Names(s) of lec-	Prof. Dr. Sebastian Bunnenberg
turer(s)	Sebastian.bunnenberg@reutlingen-university.de
Language of instruction	German
Credits (ECTS)	2 ECTS
Total workload	60 h (30 h class attendance, 30 h self study)
Contact hours	2 hours per week (SWS)
Type of assessment	Written project report and/or presentation
Weighting of grade	2/90
Learning outcomes	After successful completion of this subject, students should be able to analyse complex problems in business development, and esp. should have developed the following competencies:
	Professional competencies: Students will have developed the ability and skills to analyze complex problems, determine problem-specific analytical methods, and report findings in a scientifically accepted reporting style. Students will be able to apply multivariate methods in order to conduct studies and respective analyses themselves.
	Methodological competencies: Students will hone their critical thinking and problem-solving skills





	with respect to business modelling, and the application of multivariate methods. They will be able to conduct secondary, and primary research, and know how to cope with incomplete data, as well as how to use secondary data and transform it into useful information.
	Social competencies: Due to the interactive nature of the course modules, as well as via group work, students will refine their oral and written communication and their team skills, being able to make positive contributions to team / group projects.
	Personal competencies: Students will be confident in the application of analytical methodologies, aware of the vagaries methodological design choices may introduce into an analysis and be critical of the results and interpretation of respective outcomes. They may identify conflicts of interest and resolve them while being aware of project objectives.
Course-specific contributions to AoL competency goals (CG 1 - 6)	CG 4: Students will acquire the skills to analyze, understand, and model complex business problems. Specifically, they will know how to translate research questions into problem cases and which multivariate analysis methods are most suitable to provide answers to specific research questions. They will also know where and how to gather the appropriate data, as well as how to prepare data for one specific multivariate method. CG 6: Student's data analysis competencies will be assessed by way of an empirical research project, which they execute in small groups.
Content / indicative syllabus	Methods and model building
Synabas	Multivariate models
	Data preparation Finding secondary business data
	 Finding secondary business data Work on group research project; topics provided by teacher, as well as
	guidance on how to write a professional report on research findings
Teaching and learning methods	A mixture of learning methods is applied, catering to different learning types:
	Interactive teaching with discussions
	Project work in small groups with written reporting
	Individual work on project tasks and data files
Miscellaneous	Special emphasis on problem analysis and proper choice of methods; working with professional statistics software, primarily R
Indicative reading list	Angrist, J. D., & Pischke, JS. (2015). Mastering 'metrics: The path from cause to effect. Princeton University Press.
	Saunders, M. N. K., Lewis, P., & Thornhill, A. (2019). Research Methods for Business Students (8th edition). Pearson Education.
	Stock, J. H., & Watson, M. W. (2020). <i>Introduction to Econometrics</i> (4 th edition). Pearson Education.





M1.2 Controlling & Finance

Module	M1.2							
Semester	1 Semester							
Duration of module	1 Semester							
Type of module	Compulsory							
Courses included in the module	M1.2.1 International Controlling (= Elective M1.3.A for IBD) M1.2.2 International Finance (= Elective M1.3.B for IBD)							
How frequently is the module offered	Once per semester							
Admission require-	None from the master's programme							
ments Basics of Management Accounting (dt. Kosten- und Leistungsrechr								
Level	Master							
Module coordinator / responsible professor	Prof. Dr. Carmen A. Finckh Tel.: 0175-2060333 Carmen.Finckh@reutlingen-university.de							
Credits (ECTS)	8 ECTS							
Learning outcomes	The module establishes a common understanding of the topics of international controlling and international finance. The students apply the methods and instruments of international controlling and international finance in a problem-oriented manner.							
	The module creates the basis for in-depth studies in international control- ling or international finance in the following semesters.							
Examination/ type of	Continuous assessment 50%;							
assessment	Presentation and written exam (1h) 50%							
Weighting of grade within programme	8/90							

4.1.1. M1.2.1 International Controlling

Module	M1.2.1 (= Elective M1.3.A for IBD)
Type of module	Compulsory
Names(s) of lec- turer(s)	Prof. Dr. Carmen A. Finckh Tel. 0175-2060333 Carmen.Finckh@reutlingen-university.de
Language of instruction	German
Credits (ECTS)	4 ECTS
Total workload and breakdown	120 h (60 h attendance, 60 h self-study)
Contact hours	4 Semester hour per week (SWS)
Learning outcomes	Professional competencies:





The students gain a basic understanding of the challenges in controlling in an internationally-active company with special consideration of the context factors and the coordination requirements. They understand the country-specific differences in the understanding of controlling and can deal with them in a socially competent manner. The students learn to apply the methods and instruments of international controlling in a problem-oriented manner and understand their limitations as well as challenges in implementation. They gain experience in the analysis, evaluation and interpretation of controlling information from the international environment. Students gain a basic understanding of ESG-related controlling.

Interdisciplinary, methodological competencies:

The students learn about the challenges in the use and further development of management concepts and instruments in the international environment and can transfer this knowledge to other areas. They understand the interrelationships and interfaces of different functional areas for the overall management of international companies (meta-coordination).

They understand the connection between management and control in an international context. The students also gain an understanding of the role of controlling in the future working world characterised by volatility, uncertainty, complexity and ambiguity.

Social competencies, key competencies:

Students reflect on the different controlling roles in an international context. They gain a deeper understanding of successful cooperation on a horizontal and vertical level within the framework of the various management processes (planning & reporting, decision support, etc.). Students reflect on the ethical behaviour of controllers.

Personal competencies:

They understand the requirements for communication competence in the international environment and can better assess their status in this regard as well as further development needs.

• Digital competencies:

The students are able to deal with digital learning environments (e.g. Microsoft Teams, Zoom) and to present independently elaborated learning contents with the help of the respective software. They acquire basic digital skills of communication, presentation and cooperation in groups.

Course-specific contributions to AoL competency goals (CG 1 - 6)

CG 3: Within performance management, students discuss the behavioural consequences of poorly designed performance management systems for an organization.

CG 4: Students analyze different current issues in international controlling and create proposals for improvement. They apply instruments, methods and procedures according the different contexts. They work on different case studies and one business project in cooperation with a company.

CG 6: Students analyse and discuss the role of controlling in the context of digitalisation in the company as well as the digitalisation of controlling. They understand the influence of digitalisation on the management and





Content / indicative syllabus	control systems as well as the controlling processes and organisation. Different approaches to the implementation of digitalisation are discussed. 1. Introduction to international controlling 2. Trends in controlling (role change, digitalisation, sustainability etc.) 3. Data analytics simulation 4. Controlling for different business models 5. Transformation of controlling organisations
	6. Performance and cost management
Teaching and learning methods	Lectures, discussions, exercises, case studies, simulations, study of specialist literature. Independent scientific work in groups.
Indicative reading list	 Pemartini, C., Performance Management Systems. Design, Diagnosis and Use, 2014. Horváth, P., Gleich, R., Seiter, M. Controlling, 14. Auflage, 2020 Horváth, P., The Controlling Concept; Cornerstone of Performance Management, 2019. Neely, A. Business Peformance Measurement Untifiying Theories and Integrating Practice, 2011. Rieg, R., Internationales Controlling, 1. Auflage, 2020. Schön, D., Planung und Reporting im BI-gestützten Controlling. Grundlagen, Business Intelligence, Mobile BI und Big-Data-Analytics, 2018. References to in-depth literature are provided on the RELAX page of the respective topic or in MS Teams.

4.1.2. M1.2.2 International Finance

Module	M1.2.2 (= Elective M1.3.B for IBD)
Type of module	Compulsory
Name of lecturer	Prof. Dr. Hans-Martin Beyer Building 5, room 109, Tel.: 07121 271 6025 Hans-Martin.Beyer@reutlingen-university.de
Language of instruction	English
Credits (ECTS)	4 ECTS
Total workload and breakdown	120 h (60 h attendance, 60 h self-study)
Contact hours	4 semester hours per week (SWS)
Learning outcomes of the course	Professional competencies: Students will develop an enhanced understanding of financial statement analysis and corporate M&A transactions and valuation. Specifically, students will be able to apply methods and models to identify and analyze the most relevant financial performance measures for managing a firm. Over and above, students will be able to assess and apply core valuation techniques and methods and to critically discuss valuation concepts applied in practice, as well as IT tools and data sources (i.e. Factset).





	 Methodological competencies: Students will further enhance their critical thinking and problem solving skills in addition to analytical skills particularly in the fields of statement analysis and company valuation and respective decision making. Social competencies: Through the interactive nature of the course, students will refine their oral and written communication competence and their team skills.
	 Personal competencies: Students will be equipped with the necessary knowledge, experiences and competencies to resume a role in the respective fields of professional competence. Conflicting interests and related interand intrapersonal conflicts and ethical problems will be assessed and discussed.
Course-specific contributions to AoL competency goals (CG 1 - 6)	CG 2: On the basis of transaction examples and projects, the impacts of international differences on transactions and value of companies and potential approaches to tackle these are discussed. CG 4: Students will understand, apply and interpret valuation methods and put them into an international context. Valuation problems are discussed and elaborated in group projects on the basis of scientific studies or practical situations. Students will solve valuation problems in the fields of calculating, normalising and forecasting cash flows, cost of capital and terminal value calculation, and applying such to different valuation approaches.
Content / indicative syllabus	Fundamentals of corporate transactions including types of transactions, transaction stakeholders and their processes. Valuation and assessment concepts and methods with a specific focus on • financial statement ratio analysis and market multiples • income/DCF approaches - methodological issues and application • implications of valuing internationally • implications of risk management on value
Teaching and learn- ing methods	Seminar style lecture including presentations by students, case studies, discussions, coaching by instructor, training and application of the Factset financial software / database
Miscellaneous	Guest lectures by external professionals
Indicative reading list	Damodaran, A. (2012): Investment Valuation, 3rd ed, Wiley
	Damodaran, A. (2018): The dark side of valuation, 3rd ed., Pearson
	 De Luca, P.(2018): Analytical Corporate Valuation: Fundamental Analysis, Asset Pricing and Company Valuation, Springer
	• Fridson, M. S. & Alvarez, F. (2022), Financial Statement Analysis: A Practitioner's Guide, 5th ed., Wiley Finance ed.
	• Gaughan, P.A (2018).: Mergers, Acquisitions, and Corporate Restructurings, 7th ed., Wiley
	• Higgins, R.C. (2018): Analysis for Financial Management, 12 th ed. McGrawHill





- Joy, Joseph (2018): Divestitures and Spin-Offs, Springer
- Koller, T., Goedhart, M., Wessels, D. (2020): Valuation Measuring and managing the value of companies, 7th ed., Wiley
- Reed Lajoux, A. (2019): The Art of M&A A Merger, Acquisition and Buy-out Guide, 5th ed., McGrawHill
- Ross, S.A., Westerfield, R.W., Jaffe J.F. & Jordan, B.D. (2022): Corporate Finance Core Principles and Applications, 13th edition, McGrawHill
- Titman, S. & Martin, J.D. (2015): Valuation The Art and Science of corporate investment decisions, 3rd ed., Pearson
- Shapiro, A. C., Hanouna, P. (2020): Multinational Financial Management, 11th ed., Wiley

Supplementary

- Harrison, W. T., Horngren C. T. et al (2018): Financial Accounting Global Edition, 11th ed., Pearson
- http://cpaclass.com/fsa/ratio-01a.htm
- https://www.dvfa.de/fileadmin/downloads/Publikationen/Standards/DVFA Best Practice Recommendations Corporate Valuation. pdf
- Institut der Wirtschaftsprüfer in Deutschland e.V. (IDW): Standard S1
 Principles for the Performance of Business Valuations (IDW S1), 2008 (i.d.F. 2016)

https://www.idw.de/the-idw/idw-pronouncements/idw-standards

Further indicative reading list / articles will be introduced during the course.

4.2. M1.3 Accounting & Tax

Module	M1.3	
Semester	1. Semester	
Duration of module	1 Semester	
Type of module	Compulsory	
Courses included in the module	M1.3.1 M1.3.2	International Accounting (= Elective M1.3.C for IBD) Tax Systems and Income Taxes
How frequently is the module offered	Once per seme	ester
Level	Master	
Module coordinator	•	nic Wader n 116, Tel.: 07121 271 3065 <u>@reutlingen-university.de</u>
Credits (ECTS)	9 ECTS	





Learning outcomes	Upon completion of this module, students should have the following competencies:
	Professional competencies:
	Building on basic knowledge, in-depth knowledge in the field of (international) accounting and taxation should be acquired.
	 Interdisciplinary competencies, professional skills:
	Deepen critical thinking and analytical skills. Through a principle- based approach, students gain the ability to apply general principles to concrete problems and situations and to discuss existing problem so- lutions.
	Social skills, key competencies:
	Through the seminar-style teaching format, students sharpen their ability to engage in discussions and their competence to critically question their own position.
	Personal competencies:
	Students gain the necessary knowledge, experience and skills to apply in relevant professional careers. According to the objectives of the programme, this is possible for both professional and consulting careers.
Examination/ type of assessment	Written exam (4h)
Weighting of grade within programme	9/90

4.2.1. M1.3.1 International Accounting

Module	M1.3.1 (= Elective M1.3.C for IBD)	
Type of module	Compulsory	
Name of lecturer	Prof. Dr. Dominic Wader Building 17, room 116, Tel.: 07121 271 3065 dominic.wader@reutlingen-university.de	
Language of instruction	German	
Credits (ECTS)	4 ECTS	
Total workload and breakdown	120 h (60 h attendance, 60 h self-study)	
Contact hours	4 Semester hour per week (SWS)	
Learning outcomes of the course	 Professional competencies: Building on basic knowledge, in-depth knowledge in the area of (international) accounting, in particular accounting in accordance with national and international accounting standards, should be acquired Methodological competencies: Deepen critical thinking and analytical skills. Through a principle-based approach, students gain the ability to apply general principles 	





	to concrete problems and situations and to discuss existing problem solutions.
	Social competencies:
	The seminar-style teaching format will sharpen the ability to discuss and the competence to critically question one's own position.
	 Personal competencies: Students will gain the necessary knowledge, experience and skills to apply in relevant professional careers. According to the objectives of the programme, this is possible for both professional and consulting careers.
Course-specific contributions to AoL competency goals	CG 4: Students will understand, apply and interpret the conceptual and technical aspects of international accounting. Hereby they will solve cases in various areas of accounting.
(CG 1 - 6)	CG 5: Students will understand, apply and interpret both conceptual and technical aspects of national and international Accounting. In applying this, students will solve cases both in conceptional aspects and in specific areas of accounting such as accounting for tangible and intangible assets or for provisions.
Content / indicative	Accounting according to national and international accounting standards
syllabus	1. Principles of accounting
	2. Recognition, measurement and disclosure rules
	3. Accounting of fixed assets
	4. Accounting for current assets
	5. Accounting of equity
	6. Accounting for provisions
	7. Accounting for liabilities
	8. Deferred taxes
	9. Income statement
Teaching and learning methods	Seminar-style teaching with discussions, case studies and coaching by the instructor
Indicative reading list	Pellens/Fülbier/Gassen/Sellhorn: Internationale Rechnungslegung, 11. Edition 2021, Schäffer-Poeschel Verlag.
	 Coenenberg/Haller/Schultze: Jahresabschluss und Jahresabschluss- analyse, 26. Edition 2021, Schäffer-Poeschel Verlag (separate exercise book).
	Beck'scher Bilanz-Kommentar: Handelsbilanz – Steuerbilanz, 12. Edition 2020, Beck Verlag.

4.2.2. M1.3.2 Tax Systems and Income Taxes

Module	M1.3.2
Type of module	Compulsory
Name of lecturer	StB Anja Weible anja.weible@rwt-gruppe.de





	StB Lena Fränzel	
	lena.fraenzel@rwt-gruppe.de	
Language	German	
Credits (ECTS)	5 ECTS	
Total workload and breakdown	150 h (60 h attendance 90 h self study)	
Contact hours	4 Semester hour per week (SWS)	
Learning outcomes	Professional competencies:	
	In the area of tax systems, knowledge of the elements of the tax system and all major types of taxes are provided. In the income taxes area, this is expanded to include in-depth knowledge of company-related income taxation.	
	Methodological competencies:	
	Deepen critical thinking and analytical skills. Through a principle-based approach, students gain the ability to apply general principles to concrete problems and situations and to discuss existing problem solutions.	
	Social competencies:	
	The seminar-style teaching format sharpens the ability to discuss and critically question one's own position.	
	 Personal competencies: Students gain the necessary knowledge, experience and skills to apply in relevant careers. 	
Course-specific contributions to AoL competency goals (CG 1 - 6)	 CG 3: Students discuss and reflect on the consequences of legal and ethical misconduct. CG 4: Students will understand the background of personal and institutional taxation as well as value-added taxes and apply the knowlegde in solving several case studies. CG 5: In the area of income taxation, students will gain an additional understanding of accounting rules. 	
Content / indicative	Systematics of taxation and overview of the main types of taxes	
syllabus	2. Tax procedural law (especially tax code)	
	3. Income tax with emphasis on corporate taxation	
	4. Corporate income tax	
	5. Trade tax	
	6. Basic features of the transformation tax law	
	7. Value-added tax	
	8. Basic principles of real estate transfer tax	
	9. Main features of inheritance and gift tax	
	10. Basic features of real estate tax	
Teaching and learning methods	Seminar-style teaching with discussions, case studies and coaching by the instructor	
Miscellaneous	Lecture is conducted by professional tax advisors.	
Indicative reading list	Bornhofen, M. und Bornhofen, M. C.: Steuerlehre 1, 43. Auflage 2022, Gabler Verlag	





•	Bornhofen, M. und Bornhofen, M. C.: Steuerlehre 2, 42. Auflage 2021, Gabler Verlag
•	Helmschrott / Grimm / Scheel: Grundkurs des Steuerrechts Band 1, Abgabenordnung, 17. Auflage 2022, Schäffer Poeschel
•	Hottmann / Beckers / Schustek: Grundkurs des Steuerrechts Band 2, Einkommensteuer, 24. Auflage 2021, Schäffer Poeschel
•	Meissner / Neeser: Grundkurs des Steuerrechts Band 4, Umsatzsteuer, 26. Auflage 2021, Schäffer Poeschel
•	Alber / Szczesny: Grundkurs des Steuerrechts Band 11, Körperschaftsteuer und Gewerbesteuer, 19. Auflage 2021, Schäffer Poeschel

4.3. M1.4 International Business Law & Strategy

Module	M1.4	
Semester	1. Semester	
Duration of module	1 Semester	
Type of module	Compulsory	
Courses included in the module	M1.4.1 International Business Law M1.4.2 Strategic Management I	
How frequently is the module offered	Once per semester	
Admission require- ments	None	
Level	Master	
Module coordina- tor/responsible professor	Prof. Dr. Philipp von Carlowitz Building 5, room 201, Tel.: 07121 271 3017 philipp.von-carlowitz@reutlingen-university.de	
Credits (ECTS)	4 ECTS	
Learning outcomes	Professional competencies: Importance and linkage of legal topics in implementable strategy development; understanding of the complexity of strategy development using the example of the consideration of legal framework conditions	
	Methodological competencies: Ability to understand and classify legal facts; application of the strategic set of instruments to real strategic situations of companies	
	Social competencies: Intercultural teamwork skills through group work in the preparation of cases; presentation and discussion skills in the presentation of complex issues	
	 Personal competencies: Change of perspective and analytics to link different topics; dealing with complex, wide-ranging issues; focusing on the essentials 	





Examination/ type of assessment	Exam (1h) & Presentation
Weighting of grade within programme	4/90

4.3.1. M1.4.1 International Business Law

Module	M1.5.1
Type of module	Compulsory
Name of lecturer	Prof. Dr. Jürgen Schulze juergen.schulze@reutlingen-university.de
Language of instruction	German
Credits (ECTS)	2 ECTS
Total workload	60 h (30 h attendance, 30 h self-study)
Contact hours	2 hours per week (SWS)
Learning outcomes	Professional competencies:
	Students acquire knowledge of the fundamentals of German private commercial law as well as its practical application to legal issues in business life.
	 Interdisciplinary competencies, professional competencies:
	Students can examine simple legal questions from a legal point of view and find a solution.
	Social competencies, key competencies:
	Legal argumentation and discussion, written and oral communication skills
	Personal competencies:
	Awareness of legal issues and problems; ability to engage in legal argumentation and discussion
Course-specific contributions to AoL competency goals (CG 1 - 6)	CG 3: Students reflect in case study discussion the consequences of legal and ethical misbehaviour. CG 4: Students analyze cases and solve legal problems of international cooperations by applying the concepual framework of business law.
Content / indicative syllabus	The lecture deals with topics from German and international commercial law:
	1. German Commercial Code (HGB) as special law for merchants
	Special regulations for commercial transactions and commercial purchase in the HGB
	3. Development of commercial law in Europe
	4. Comparison of German with French and English commercial law
	5. CISG as an internationally unified law
	6. Drafting contracts in international trade in goods
	5. Diarting contracts in international trade in goods





Teaching and learning methodology	Interactive course with discussions, practical examples, test questions, exercises	
Indicative reading list	Conrads, Markus, Internationales Kaufrecht, Berlin/Boston 2017	
	• Conrads, Markus/Schade, Friedrich, Internationales Wirtschaftsprivat- recht, 2. Auflage München 2012	

4.3.2. M1.4.2 Strategic Management I

M1.4.2
Compulsory
Prof. Dr. Philipp von Carlowitz Building 5, room 201, Tel.: 07121 271 3017 philipp.von-carlowitz@reutlingen-university.de
English
2 ECTS
60 h (30 h attendance, 30 h self-study)
2 hours per week (SWS)
Upon completion of this course, students will have obtained the following competencies:
 Professional competencies: Critically understand the complexity of strategy development and the ability to link different aspects of business in a long term perspective; ability to scrutinize existing strategies for consistency and doability.
 Methodological competencies: Problem solving in strategic management issues also in international context; step-by-step development of strategies
 Social competencies: Argue for or against positions in front of audiences; develop results in discussions in various team set ups; apply effective written and oral communication skills
 Personal competencies: Awareness of own potential in analyzing and assessing strategy issues; awareness for own argumentation skills and ability to deal with complex issues
CG 2: On the basis of some case studies, the topic of internationalization strategy of companies is discussed as one strategic option, identifying the complexity of cross-border business. CG 4: The main feature of the course is to apply strategic management tools to deal with complex and uncertain situations in the business environment and to come up with feasible and realistic long-term strategies.
What is Strategy & Levels of Strategy
Strategic Analysis I: External Analysis
Strategic Analysis II: Internal Analysis
Developing Strategic Options





	 Growth Strategies Strategies in a Globalized World
Teaching and learning methods	
Indicative reading list	 Hungenberg, Harald: Strategisches Management in Unternehmen. Wiesbaden, Springer Gabler 2014
	 Lynch, Richard, Strategic Management. Harlow, England; Pearson 2018
	 Morschett, Dirk, Schramm-Klein, Hanna, Zentes, Joachim: Strategic international management. Text and cases, Berlin, Wiesbaden 2015

4.4. M1.5 Business Ethics

Module	M1.5
Semester	1 Semester
Duration of module	1 Semester
Type of course	Compulsory
How frequently is the module offered	Once per semester
Admission require- ments	None
Level	Master
Module coordina- tor/responsable pro- fessor	Prof. Dr. iur. Bernd Banke Building 5, room 112, Tel.: 07121 271 6013 bernd.banke@reutlingen-university.de
Name of lecturer	Prof. Dr. iur. Bernd Banke
Language of instruction	German
Credits (ECTS)	5 ECTS
Total workload	150 h (60 h attendance, 90 h self-study)
Contact hours	4 hours per week (SWS)
Examination / type of assessment	Presentations plus 1 hour written exam
Weighting of grade within programme	5/90
Learning outcomes	Upon completion of this course, participants will have developed the following competencies:





Professional competencies: Following a six-step management approach developed by the IWWC students will be taught to develop ethical awareness in moral challenges in business. They will be able to analyse the challenges, find values to orientate and implement these into management procedures. Methodological competencies: Knowledge and capability to transfer theoretical knowledge on given, real problems in daily business life by going through 6 steps of ethics management applicable in all situations: a) Analysis of the situation given (by applying the theory of social systems and / or other analytic approaches) b) Definition of the ethical problem c) Analysis of the (ethical and economic) arguments d) Risks and challenges e) Evaluation and decision f) Implementation in the management systems Social competencies: Improvement of communication skills by: Theory: introduction of basic knowledge of communication theories: e.g. Watzlawik and others, Schulz von Thun, transaction analysis Practice: case studies in team work and class discussions Personal competencies: Gaining personal confidence by acquiring knowledge, skills and capabilities to approach ethical and moral problems occurring in their professional life Ambition and engagement are strengthened in team and class discus-Personal flexibility and autonomy are trained. Course-specific CG 3: Ethical awareness, ethical analysis and application of ethics theocontributions to AoL ries are the core elements of the class. The students demonstate, by their competency goals course contributitions, that they improve their skill to analyse, apply, to (CG 1 - 6)critically reflect and to justify decisions, based on theoretical, ethical knowledge and interactive argumentation. The module includes an embedded assessment based on group presentations and an individual written exam. Content / indicative Theory of social functional systems syllabus Theories of Business Ethics Theory of Values Managemnet Case studies on Business Ethics and Values Management Communication in Management and within a Business Environment **Teaching and learning** Seminaristic teaching style methodology Case studies Combination of digital teaching and learning videos, online and face-toface classes All of above based on the e-learning tool 'Relax' If (due to Corona challenges) possible: 2 day block seminar Miscellaneous Guest presentations





Indicative reading list	 Noll, Bernd: Wirtschafts- und Unternehmensethik in der Marktwirt- schaft, 2013
	 Crane, Andrew / Matten, Dirk: Business Ethics, 2010
	 Lütge, Christoph: Handbook of the Philosophical Foundations of Business Ethics, 2013
	 Banke, Bernd: Wirtschaftsethik 1: Einführung in die Theorien der Ethik; 2019
	 Banke, Bernd: Wirtschaftsethik 2: Wirtschaftsethik in der Praxis; 2019

4.5. M1.6 Electives Business Language I (1 out of 5)

Module	M1.6
Semester	1 Semester (two-semester programme)
Duration of module	1 Semester (two-semester programme)
Type of module	Elective
Courses included in the module	M1.6.A Business English I M1.6.B Business French I M1.6.C Business Spanish I M1.6.D Business Chinese I M1.6.E Business German I
Frequency of module	Once per semester
Admission requirements	None / (admission test for grouping Business French, Spanish, Chinese, German)
Academic level	Master
Transferability of module	Eligibility for other programmes with consent of teachers and according to availability
Responsible professor /module coordinator	Prof. Yoany Beldarrain (Ph.D) Building 5, room 114, Tel.: 07121 271 3101
	Yoany.Beldarrain@reutlingen-university.de
Credits (ECTS)	2
Learning outcomes	Language skills at respective language level (see language for details)
Type of assessment/ prerequisites for awarding credits	Continous assessments (CA) consisting of: written assignment (40%), oral assignment (40%), active participation and attendance (20%). All continuing assessments are determined at the course level.
Weighting of grade	2/90





M1.6.A Business English I

Module	M1.6.A
Type of module	Elective
Admission requirements	There is no language placement test for Business English. All students are expected to already have a high proficiency level upon admission to the programme.
Academic level	Master. Course is conducted at C1.2 level.
Transferability of module	Eligibility for other programmes with consent of teachers and according to availability
Lecturer's name See ESB website for contact details.	Depends on semester: Lucas Ogden, otherwise contact: Prof. Yoany Beldarrain (Ph.D) Building 5, room 114, Tel.: 07121 271 3101 Yoany.Beldarrain@reutlingen-university.de
Language of instruc- tion	English
Credits (ECTS)	2
Total workload	60 h (30 h attendance, 30 h self-study)
Weekly SWS or total contact hours	2 hours per week (SWS)
Learning outcomes	Over the course of two semesters, students complete two consecutive levels of one language. After the successful completion of this course, students should have developed: Professional competencies: Students will confidently conduct a product review using written and verbal business English. Students will confidently use verbal and written business English in a variety of scenarios, including difficult or challenging scenarios. Students will practice editing and critical feedback skills. Students will confidently conduct a persuasive presentation a business topic in English. Students will conduct a professional business meeting. Students will apply extended business and economics-related terminology in simulations and discussions. Methodological competencies: Students will integrate content knowledge of core programme curriculum to research, analyze, critique and evaluate a business scenario, then write a persuasive paper based on the scenario. Students will apply appropriate grammar, punctuation and spelling conventions when writing. Students will hone in different strategies for writing reports and persuasive papers. Social competencies: Students will apply networking and teambuilding skills within a multicultural context. Students will collaborate with peers from various cultural backgrounds to problem-solve business scenarios.





_	Students will develop skills for communicating under stress, espe
	cially in intercultural contexts.

- Students will compare/contrast the impact of cultural dimensions in different business scenarios.
- Students will confidently and professionally discuss ideas and state a position during a business meeting.

• Personal competencies:

- Students will confidently use the English language for different purposes, including business situations.
- Students will improve their vocabulary and skills based on their individual competency level.

Content / indicative syllabus

The content of each course level is in accordance with the Common European Framework Reference for Languages (CEFR). Content will be adapted to the needs of the students.

Business English Boot Camp

Learning Objectives:

- 1. Assess own grammar needs
- 2. Apply English grammar rules
- 3. Compare strategies for writing a report versus writing a persuasive paper

Writing a product review & making recommendations

Learning Objectives:

- 1. Identify the parts of a business report
- 2. Identify common business words used in a report
- 3. Make recommendations
- 4. Use proper voice and register (formal, informal, neutral)
- 5. Write a business report

Intercultural business communication

Learning Objectives:

- 1. Understand how cultural background influences communication
- 2. Compare/contrast the impact of cultural dimensions in a business scenario
- 3. Communicating under stress
- 4. Identify ways to deal with stress at work (conflict resolution approaches)
- 5. Formulate solution and express self in Business English

Case Study 1

Learning Objectives:

- 1. Identify key vocabulary words and their synonyms
- 2. Edit a paragraph for conciseness
- 3. Ethical hot seat
- 4. Identify elements of ethical communication
- 5. Choose a communication approach that best fits a given business scenario

Case Study 2

Learning Objectives:

1. Identify parts of a business meeting agenda





	 Create an effective agenda Apply appropriate words and phrases used when discussing ideas at a meeting. Confidently state a position Conduct a business meeting while following the agenda
	Elevator pitch Learning Objectives: 1. Discuss the purpose of an elevator pitch 2. Identify the parts of an elevator pitch 3. Create & deliver an elevator pitch
	Managing change & conflict Learning Objectives: 1. Using Business English, state a position after taking different perspectives into consideration 2. Use technology tools to communicate virtually
	Presentations/paper Learning Objectives: 1. Persuade an audience using written and verbal Business English
Teaching and learning methods	All teaching is by native speakers and based on short presentations, interactive activities, role-plays, written assignments, discussions, articles, etc., depending on individual student needs.
Miscellaneous	The Business English courses are tailored to the needs of the IACT and IBD students.
Indicative reading list	Reading materials used in class will reflect current topics in business. Sources may include newspapers, journals, news reports, etc. For this reason, this Indicative reading list section only reflects grammar and writing skills books.
	 COBUILD English Grammar. The source of authentic English (2017). Harper Collins. ISBN-13 978-0008135812
	 Business English: The Writing Skills You Need for Today's Workplace (2016). By Andrea B. Geffner, Barron's Publishers ISBN 1438006969, 9781438006963 How to Write Effective Business English: Your guide to excellent professional communication (2012).
	By Fiona Talbot, Kogan Ltd. Publishers. ISBN 978 0 7494 9729 3

4.5.1. M1.6.B Business French I

Module	M1.6.B
Type of module	Elective
Admission requirements	Language placement test
Academic level	Master; for French, courses are offered at the B1 to C1 level.
Transferability of mod- ule	Eligibility for other programmes with consent of teachers and according to availability of seats





Name of lecturer(s) For contact details, see ESB website.	Depends on course level: For Business French: Anne-Marie Labbé, Veronique Förstel, otherwise contact:
	Prof. Yoany Beldarrain (Ph.D) Building 5, room 114, Tel.: 07121 271 3101
	Yoany.Beldarrain@reutlingen-university.de
	Prof. Dr. Niamh O´Mahony
	Building 17, room 113, Tel.: 07121 271 3028
	Niamh.Omahony@reutlingen-university.de
Language of instruc- tion	French
Credits (ECTS)	2
Total workload	60 h (30 h attendance, 30 h self-study)
Weekly SWS or total contact hours	2 hours per week (SWS)
Learning outcomes	Over the course of two semesters, students complete two consecutive levels of one language. Students must demonstrate the prerequisite skills in order to advance to the next level. After successful completion of this course, students should have developed:
	Professional competencies:
	 Students will improve their language skills, while
	 increasing their knowledge of basic business terminology in the target language.
	 Students will demonstrate best practices for business communication skills in the target language.
	 On all levels, students will improve their communication skills according to their individual capabilities.
	 Students will acquire or improve their grammar skills and vocabulary in the target language according to their individual competency level.
	 Students will acquire or improve written and oral communication skills in the target language, especially those skills used in busi- ness contexts and situations in the student's personal context (studies, internships).
	Methodological competencies:
	 Students will analyze and discuss different topics related to business communication.
	Social competencies:
	 Students will interact in the target language for various purposes and with different types of audiences.
	 Students will improve their intercultural awareness and intercultural communication competencies.
	Personal competencies:
	 Students will improve self-confidence using the target language for different purposes, including business situations.





	 Students will become familiar with France as well as the ways of life and business life in French-speaking countries.
	 Students will become aware of current economic developments and problems in French-speaking countries.
Content / indicative syllabus	The content of each course level is in accordance with the Common European Framework Reference for Languages (CEFR).
Teaching and learning methods	All teaching is by native speakers and based on short presentations, interactive activities, role-plays, written assignments, discussions, articles, etc., depending on individual student needs.
Miscellaneous	The Business French courses are offered ESB-wide and therefore reflect the ESB-wide module and course descriptions.
Indicative reading list	Reading materials used in class will reflect current topics in business, in the target language. Sources may include newspapers, journals, news reports, etc.
	For Business French:
	 To be announced in class (depends on the course level)

4.5.2. M1.6.C Business Spanish I

Module	M1.6.C
Type of module	Elective
Admission Requirements	Language placement test
Academic level	Master; for Spanish, courses are offered at the A1 to C1.2 level.
Transferability of mod- ule	Eligibility for other programmes with consent of teachers and according to availability of seats
Name of lecturer(s) For contact details, see ESB website.	Depends on course level: For Business Spanish: Yolanda Guevara, Esteban Caballero, Francis Figueroa, Maria Engracia Lopez Sanchez, Pilar Vega, Lilliam Rojas-Klaus, otherwise contact:
	Prof. Yoany Beldarrain (Ph.D) Building 5, room 114, Tel.: 07121 271 3101 Yoany.Beldarrain@reutlingen-university.de
Language of instruc- tion	Spanish
Credits (ECTS)	2
Total workload	60 h (30 h attendance, 30 h self-study)
Weekly SWS or total contact hours	2 hours per week (SWS)
Learning outcomes	Over the course of two semesters, students complete two consecutive levels of one language. Students must demonstrate the prerequisite skills in order to advance to the next level. After successful completion of this course, students should have developed:
	Professional competencies:
	 Students will improve their language skills, while





	 increasing their knowledge of basic business terminology in the target language.
	Students will demonstrate best practices for business communication skills in the target language.
	 On all levels, students will improve their communication skills according to their individual capabilities.
	 Students will acquire or improve their grammar skills and vocabulary in the target language according to their individual competency level.
	 Students will acquire or improve written and oral communication skills in the target language, especially those skills used in busi- ness contexts and situations in the student's personal context (studies, internships).
	Methodological competencies:
	 Students will analyze and discuss different topics related to business communication.
	Social competencies:
	 Students will interact in the target language for various purposes and with different types of audiences.
	 Students will improve their intercultural awareness and intercultural communication competencies.
	Personal competencies:
	 Students will improve self-confidence using the target language for different purposes, including business situations.
	 Students will become familiar with Spain and Latin-American countries as well as the ways of life and business life in Spanish- speaking countries.
	 Students will become aware of current economic developments and problems in Spanish-speaking countries.
Content / indicative syllabus	The content of each course level is in accordance with the Common European Framework Reference for Languages (CEFR).
Teaching and learning methods	All teaching is by native speakers and based on short presentations, interactive activities, role-plays, written assignments, discussions, articles, etc., depending on individual student needs.
Miscellaneous	The Business Spanish courses are offered ESB-wide and therefore reflect the ESB-wide module and course descriptions.
Indicative reading list	Reading materials used in class will reflect current topics in business, in the target language. Sources may include newspapers, journals, news reports, etc.
	The textbooks/workbooks listd below will be used in conjunction with these additional materials.
	For Business Spanish:
	 Meta Profesional A1-A2 Spanisch für den Beruf (2018)/Klett
	 Meta Profesional B1 Spanisch für den Beruf (2018)/ Klett
	 Further Indicative reading list sources will be announced in class, especially for higher levels.





4.5.3. M1.6.D Business Chinese I

Module	M1.6.D
Type of module	Elective
Admission Requirements	Language placement test only if student has prior knowledge of Chinese in the first session
Academic level	Master; for Chinese, courses are offered at the A1 to B1 level.
Transferability of mod- ule	Eligibility for other programmes with consent of teachers and according to availability of seats
Name of lecturer(s) For contact details, see ESB website.	Depends on course level: For Business Chinese: Xiaohui Xu, Ying Feng, otherwise contact: Prof. Yoany Beldarrain (Ph.D) Building 5, room 114, Tel.: 07121 271 3101 Yoany.Beldarrain@reutlingen-university.de Prof. Dr. Niamh O´Mahony
	Niamh.Omahony@reutlingen-university.de
Language of instruc- tion	Chinese
Credits (ECTS)	2
Total workload	60 h (30 h attendance, 30 h self-study)
Weekly SWS	2 hours per week (SWS)
Learning outcomes	Over the course of two semesters, students complete two consecutive levels of one language. Students must demonstrate the prerequisite skills in order to advance to the next level. After successful completion of this course, students should have developed:
	Professional competencies:
	 Students will improve their language skills, while
	 increasing their knowledge of basic business terminology in the target language.
	Students will demonstrate best practices for business communication skills in the target language.
	 On all levels, students will improve their communication skills according to their individual capabilities.
	 Students will acquire or improve their grammar skills and vocabulary in the target language according to their individual competency level.
	 Students will acquire or improve written and oral communication skills in the target language, especially those skills used in busi- ness contexts and situations in the student's personal context (studies, internships).
	Methodological competencies:
	 Students will analyze and discuss different topics related to business communication.
	Social competencies:
	 Students will interact in the target language for various purposes and with different types of audiences.





	Out the the Children of the Color of the Col
	 Students will improve their intercultural awareness and intercultural communication competencies.
	Personal competencies:
	1 district competencies.
	 Students will improve self-confidence using the target language for different purposes, including business situations.
	 Students will become familiar with China as well as the ways of life and business life in China.
	 Students will become aware of current economic developments and problems in China.
Content / indicative syllabus	The content of each course level is in accordance with the Common European Framework Reference for Languages (CEFR).
Teaching and learning methods	All teaching is by native speakers and based on short presentations, interactive activities, role-plays, written assignments, discussions, articles, etc., depending on individual student needs.
Miscellaneous	The Business Chinese courses are offered ESB-wide and therefore reflect the ESB-wide module and course descriptions.
Indicative reading list	Reading materials used in class will reflect current topics in business, in the target language. Sources may include newspapers, journals, news reports, etc.
	For Business Chinese:
	 To be announced in class (depends on the course level).

4.5.4. M1.6.E Business German I

Module	M1.6.E
Type of module	Elective
Admission requirements	Language placement test (exchange students must demonstrate basic knowledge of German language in order to participate in regular programme lectures. The Business German course is in addition to the regular lectures).
Academic level	Master; for German, courses are offered at the A1 to C1.2 level.
Transferability of mod- ule	Eligibility for other programmes with consent of teachers and according to availability of seats
Name of lecturer(s) For contact details, see ESB website.	Depends on course level: For Business German: Dr. Karen Diehl, Josefine Kohle-Hempel, Susanne Lindner, Gabriele Cwejn, Martin Böhler, otherwise contact:
	Prof. Yoany Beldarrain (Ph.D) Building 5, room 114, Tel.: 07121 271 3101 Yoany.Beldarrain@reutlingen-university.de
Language of instruction	German
Credits (ECTS)	2
Total workload	60 h (30 h attendance, 30 h self-study)
Weekly (SWS)	2 hours per week (SWS)
Learning outcomes	Over the course of two semesters, students complete two consecutive levels of one language. Students must demonstrate the prerequisite skills in





	order to advance to the next level. After successful completion of this course, students should have developed:
	Professional competencies:
	Students will improve their language skills, while
	 increasing their knowledge of basic business terminology in the target language.
	Students will demonstrate best practices for business communication skills in the target language.
	 On all levels, students will improve their communication skills according to their individual capabilities.
	 Students will acquire or improve their grammar skills and vocabulary in the target language according to their individual competency level.
	 Students will acquire or improve written and oral communication skills in the target language, especially those skills used in busi- ness contexts and situations in the student's personal context (studies, internships).
	Methodological competencies:
	 Students will analyze and discuss different topics related to business communication.
	Social competencies:
	 Students will interact in the target language for various purposes and with different types of audiences.
	 Students will improve their intercultural awareness and intercultural communication competencies.
	Personal competencies:
	 Students will improve self-confidence using the target language for different purposes, including business situations.
	 Students will become familiar with Germany as well as the ways of life and business life in German-speaking countries.
	 Students will become aware of current economic developments and problems in German-speaking countries but especially in Germany.
Content / indicative syllabus	The content of each course level is in accordance with the Common European Framework Reference for Languages (CEFR).
Teaching and learning methodology	All teaching is by native speakers and based on short presentations, interactive activities, role-plays, written assignments, discussions, articles, etc., depending on individual student needs.
Miscellaneous	The Business German courses are offered ESB-wide and therefore reflect the ESB-wide module and course descriptions.
Indicative reading list	Reading materials used in class will reflect current topics in business, in the target language. Sources may include newspapers, journals, news reports, etc.
	For Business German:
	 To be announced in class (depends on the course level).





4.6. M2.1 International Controlling Projects

Module	M2.1
Semester	2 Semester
Duration of module	1 Semester
Type of module	Compulsory
How frequently is the module offered	Once per semester
Admission require- ments	Successful completion of 'M1.2.1 International Controlling'
Level	Master
Module coordinator / responsibe professor	Prof. Dr. Carmen A. Finckh Tel.: 0175-2060333 Carmen.Finckh@reutlingen-university.de
Name of lecturer	
Language of instruction	German
Credits (ECTS)	6 ECTS
Total workload and breakdown	180 h (approx. 15 h attendance hours project team coaching, 165 h self-study and project work)
Contact hours	4 Semester hours per week (SWS)
Examination/ type of assessment	Research or company-related projects and presentation The assessment criteria are announced at the beginning of each semester via a supplementary course description on Relax.
Weighting of grade within programme	6/90
Learning outcomes	Professional competencies:
	Company-related projects: Application of controlling knowledge to solve real management problems in an international environment.
	Research-related projects: Topic-specific, in-depth scientific examination and reflection of differences between theory and implementation in practice.
	Both: Professional application of project management tools (acquisition, planning, implementation, documentation, presentation and marketing of results).
	 Interdisciplinary competencies, professional qualifications:
	Independent project work preferably in an international company or on an international issue or
	Independent application of research theories and methods to current issues in controlling (digitalisation, role change, sustainability) and independent use or structuring of tools for virtual collaboration and application of agile working methods.
	Social competencies, key competencies:
	Development of project management skills





	Professional written and oral project communication in the digital environment and on the basis of professional tools
	Self-organisation and cooperation in diverse project teams, both personally and virtually
	Individual competencies:
	Use of project coaching support
	Dealing with complexity and ambiguity
	Understanding and recognising implications of cross-level connections
Course-specific contributions to AoL competency goals (CG 1 - 6)	CG 4 : In addition to the course content of International Controlling, the students apply and deepen their knowledge in international controlling in changing or adoping methods, concepts, instruments in international controlling and/or the international controlling organisation. They work on concrete international controlling challenges in close cooperation with companies (real cases) or without companies (case studies) for improvement. They improve their extracurricular skills by collaborating both physically and virtually.
	CG 6 : Research projects: Scientific analyses and discussions on the digital transformation in management accounting and the role of management accounting in cross-company transformation processes (e.g. sustainability, digitalisation) or Company-related projects: Evaluation, conception or implementation of (partial) solutions in the context of the digital transformation of management accounting processes or the organisation (e.g. role change)
Content / indicative syllabus	Execution of an international, practice- or research-oriented controlling project in arrangement with the university lecturer
	Participation in at least three project team coaching sessions
	1st meeting to agree on the project
	2nd session to present the interim results
	3rd session to present the final results
	Final project documentation or scientific article
Teaching and learning methods	Group-oriented project work plus supportive project team coaching (hybrid: virtual and face-to-face)
Miscellaneous	Supplementary course descriptions will be made available at the beginning of each semester via Relax or MS Teams.
Indicative reading list	Burghardt, M. Projektmanagement: Leitfaden für die Planung, Überwachung und Steuerung von Projekten 2018
	 Fiedler, R., Controlling von Projekten: Mit konkreten Beispielen aus der Unternehmenspraxis –alle Aspekte der Projektplanung, Projektsteuerung und Projektkontrolle 2020.
	Plus, specific recommendations for the respective project teams





4.7. M2.2 International Financial Reporting & Auditing

Module	M2.2
Semester	2. Semester
Duration of module	1 Semester
Type of module	Compulsory
Courses included in the module	M2.2.1 International Financial Reporting Standards and Consolidation M2.2.2 International Auditing
How frequently is the module offered	Once per semester
Level	Master
Module coordinator / responsilbe professor	Prof. Dr. Dominic Wader Geb. 17, Raum 116, Tel.: 07121 271 3065 dominic.wader@reutlingen-university.de
Credits (ECTS)	7 ECTS
Learning outcomes	 Upon completion of this module, students should have the following competencies: Professional competencies: Building on basic knowledge, in-depth knowledge in the field of international accounting, consolidation and auditing should be acquired. Interdisciplinary competencies, professional skills: Deepen critical thinking and analytical skills in the field of accounting and auditing. Social skills, key competencies:
	 The seminar-style teaching format will sharpen discussion skills and the ability to critically question one's own position. Personal competencies: The course concept helps students learn to deal with previously unfamiliar problems and increase their problem-solving and decision-making skills.
Examination/ type of assessment	Written exam (3h)
Weighting of grade within programme	7/90

4.7.1. M2.2.1 International Financial Reporting Standards and Consolidation

Module	M2.2.1
Type of module	Compulsory
Name of lecturer	Prof. Dr. Anna-Lena Kotzur
	Geb. 5, Raum 214, Tel.: 07121 271 3040
	anna-lena.kotzur@reutlingen-university.de





Language of instruc-	English: International Financial Reporting Standards and
tion	German: Consolidation / Konsolidierung
Credits (ECTS)	4 ECTS
Total workload and	120 h
breakdown	60 h Class attendance, 30 h self-study
Contact hours	4 Semester hours per week (SWS)
Learning outcomes	see module-level
Course-specific contributions to AoL competency goals (CG 1 - 6)	CG 4 : Students will understand, apply and interpret the conceptual and technical aspects of international financial reporting standards as well as consolidated financial statements. The underlying theoretical concepts are elaborated and discussed. In particular, students will solve cases, for instance in the fields of accounting for employee benefits or share-based payments or the consolidation of investments, joint ventures and associates in an international context.
	CG 5 : Students will understand, apply and interpret both conceptual and technical aspects of national and international Accounting. In applying this, students will solve cases both in conceptional aspects and in specific areas of accounting such as accounting for revenues or share-based payments.
Content / indicative	International Financial Reporting Standards
syllabus	1. IAS 16 Property, plant and equipment
	2. IFRS 15 Revenue from contracts with customers
	3. IAS 19 Employee benefits
	4. IAS 36 Impairment of assets
	5. IFRS 9 Financial instruments
	6. IFRS 2 Share-based payments
	7. IAS 7 Statements of cash flows
	Consolidation
	Duty to prepare consolidated financial statements
	2. Scope of a group
	3. Consolidation of investments
	4. Debt consolidation
	5. Consolidation of interim results
	6. Deferred taxes in consolidated financial statements
Teaching and learning methods	Seminar-style teaching with discussions, case studies and coaching by the instructor
Miscellaneous	Guest lectures
Indicative reading list	 Pellens/Fülbier/Gassen/Sellhorn: Internationale Rechnungslegung, 11. Auflage 2021, Schäffer-Poeschel Verlag.
	 Coenenberg/Haller/Schultze: Jahresabschluss und Jahresabschlussanalyse, 26. Auflage 2021, Schäffer-Poeschel Verlag (separates Übungsbuch)
	 Küting/Weber: Der Konzernabschluss, 14. Auflage 2018, Schäffer-Poeschel Verlag





M2.2.2 International Auditing

	9
Module	M2.2.2
Type of module	Compulsory
Name of lecturer	Prof. Dr. Dominic Wader Geb. 17, Raum 116, Tel.: 07121 271 3065 dominic.wader@reutlingen-university.de
Language of instruction	German
Credits (ECTS)	3 ECTS
Total workload and breakdown	90 h (60 h class attendance, 30 h self-study)
Contact hours	4 Semester hours per week (SWS)
Learning outcomes	see module-level
Course-specific contributions to AoL competency goals (CG 1 - 6)	CG 3: The course makes explicit references to ethical aspects. In particular, students will be discussing accounting fraud and its implications for accounting and auditing. CG 4: Students will understand, apply and interpret both conceptual and technical aspects of international auditing. The underlying theoretical concepts, especially the approach of business risk auditing, are elaborated and discussed. In applying this, students will solve cases both in conceptional aspects of an audit and in auditing specific areas of accounting, such as inventories.
Content / indicative syllabus	 Corporate governance Institutional aspects of auditing Legal foundation of the statutory audits Process of statutory audits Quality and risk management in an audit firm
Teaching and learn- ing methods	Seminar-style teaching with discussions, case studies and coaching by the instructor
Miscellaneous	Guest lectures
Indicative reading list	 Graumann: Wirtschaftliches Prüfungswesen, 6. Auflage 2020, nwb-Verlag. Hense/Ulrich (Hrsg.): WPO-Kommentar, 3. Auflage 2018, IDW-Verlag.
	 Marten/Quick/Ruhnke: Wirtschaftsprüfung, 6. Auflage 2020, Schaeffer-Poeschel-Verlag

4.8. M2.3 Tax Accounting & International Taxation

Module	M2.3
Semester	2. Semester
Duration of module	1 Semester





Type of module	Compulsory
Courses included in the module	M2.3.1 Tax Accounting M2.3.2 International Taxation
How frequently is the module offered	Once per semester/1x je Semester
Admission require- ments	M 1.3
Level	Master
Module coordinator / responsilbe professor	Prof. Dr. Dominic Wader Geb. 17, Raum 116, Tel.: 07121 271 3065 dominic.wader@reutlingen-university.de
Credits (ECTS)	4 ECTS
Content / indicative syllabus	See lecture-level
Examination/ type of assessment	Written exam (2h)
Weighting of grade within programme	4/90 (50 % Tax Accounting; 50 % International Taxation)

4.8.1. M2.3.1 Tax Accounting

Module	M2.3.1
Type of module	Compulsory
Name of lecturer	Florian Döttling
	florian.doettling@mazars.de
Language of instruction	German
Credits (ECTS)	2 ECTS
Total workload and breakdown	60 h (30 h class attendance, 30 h self-study)
Contact hours	2 Semester hours per week (SWS)
Learning outcomes	After successful completion of this subject, students should have developed the following competencies:
	 familiarity with tax rules concerning the tax balance sheet. Students will practice some basic tax abilities by applying the rules they have learned in fictional cases.
	ability to think in a structured manner about accounting and valuation of assets and liabilities; developing competencies to assimilate new knowledge alone or in a group
	 Participants will study under the guidance of the lecturer in class as well as studying individually outside of the class. Students will learn to handle a considerable amount of unfamiliar and complex material within a limited timeframe.
Course-specific contributions to AoL	CG 4 : Students will understand the legal background of tax accounting and apply the knowlegde in solving several case studies in this area.





competency goals (CG 1 - 6)	CG 5 : In the area of tax accounting students will gain an in-depth understanding of accounting rules.
Learning outcomes	1. Basic idea of the tax balance sheet
	2. Accounting and valuation of assets in the tax balance sheet
	3. Accounting and valuation of liabilities in the tax balance sheet
	4. Accounting and valuation of further balance sheet items
Teaching and learning methods	A large part of the theory will be taught through lecture-style class along with a group discussion format to discuss problems during class.
Indicative reading list	 Wolfram Scheffler (2018): Besteuerung von Unternehmen II (C.F. Müller)
	 (Additional readings as required)

4.8.2. M2.3.2 International Taxation

Module	M2.3.2
Type of module	Compulsory
Name of lecturer	Gregor Bartle
	gregor.bartle@rwt-gruppe.de
Language of instruc- tion	German
Credits (ECTS)	2 ECTS
Total workload and breakdown	60 h (30 h class attendance, 30 h self-study)
Contact hours	2 Semester hours per week (SWS)
Learning outcomes	After successful completion of this subject, students should have developed the following competencies:
	 familiarity with international taxation concepts. Students will practice some basic tax abilities by applying the rules they have learned in fic- tional case studies.
	 ability to think in a structured manner about international taxation; developing competencies to assimilate new knowledge alone or in a group.
	 Due to the interactive nature of the course modules, as well as via group work, students will refine their oral and written communication and their team skills; being able to make positive contributions to team / group projects.
	 Participants will study under the guidance of the lecturer in class as well as studying individually outside of the class. Students will learn to handle a considerable amount of unfamiliar and complex material within a limited timeframe.
Course-specific contributions to AoL competency goals (CG 1 - 6)	CG 4: Students will understand the background of international taxation and apply the knowlegde in solving several case studies in this area.
Learning outcomes	Concepts in international taxation





	2. Inbound taxation3. Outbound taxation4. Double tax conventions5. Transfer pricing6. International tax planning7. Anti tax avoidance rules
Teaching and learning methods	Interactive lecture, case studies, discussions
Indicative reading list	 Wilke/Weber (2018), Lehrbuch Internationales Steuerrecht, NWB Verlag
	 Brähler (2014), Internationales Steuerrecht, SpringerGabler Verlag
	 Further Indicative reading list will be announced in class.

4.9. M2.4 Applied Management Studies & Intercultural Management

NAII -	N/O /
Module	M2.4
Semester	2 Semester
Duration of module	1 Semester
Type of module	Compulsory
Courses included in the module	M2.4.1 Strategic Management II M2.4.2 Intercultural Management
	M2.4.3 Management Workshops
How frequently is the module offered Angebots	Once per semester
Admission require- ments	Successful completion of M1.4.2 Strategic Management I
Level	Master
Module coordinator / responsilbe professor	Prof. Dr. Dominic Wader Building 17, room 116, Tel.: 07121 271 3065 dominic.wader@reutlingen-university.de
Credits (ECTS)	6 ECTS
Learning outcomes	In this module, application and practice of management will be trained. Learning outcomes of module parts are detailed with respective course descriptions.
Examination/ type of assessment	Project work in: M2.4.2 Intercultural Management (1/3) und M2.4.3 Management Workshops (1/3)
	Exam in M2.4.1 Strategic Management II (2h; 1/3)
Weighting of grade within programme	6/90





4.9.1. M2.4.1 Strategic Management II

Module	M2.4.1
Type of module	Compulsory
Name of lecturer	Prof. Dr. Carmen A. Finckh Tel.: 0175-2060333 Carmen.Finckh@reutlingen-university.de
Language of instruction	German
Credits (ECTS)	2
Total workload and breakdown	60 h (30 h attendance, 30 h self-study)
Contact hours	2 semester hours per week (SWS)
Learning outcomes	Professional competencies:
	Develop, discuss and reflect on differences in requirements, processes and competencies between transformation, strategy implementation and change management processes
	Discuss and reflect on specific requirements for transformations in the context of digitalisation and sustainability
	Gain an overview of the strategy process and the location of strategy implementation
	Design, review or optimise implementation concepts
	Identify and professionally manage implementation challenges
	Get to know and test innovative approaches.
	Interdisciplinary competencies, professional empowerment: Further develop change competencies, develop and deepen systemic organisational understanding
	 Social competencies, key competencies: Recognise resistance to change and learning to deal with it competently; self-management and collaboration in different project teams Personal competencies:
Course specific	Reflect on own learning and change processes
Course-specific contributions to AoL competency goals (CG 1 - 6)	CG 2: Students discuss the requirments in strategy implementation in different contexts (e.g. non-profit/profit, large/small size company, different industries, family-owned companies). They apply the theory in different business simulations. CG 3: Students discuss behavioural aspects of organizational change processes and apply the knowledge in a business simulation. CG 4: Students apply their conceptual knowledge about strategy implementation (concepts, methods, instruments, processes, cultural/behavioural aspects) in specific business simulations for change management. CG 6: Students can develop appropriate implementation concepts for digitisation strategies which can accompany their implementation.





Content / indicative syllabus	 Transformation, strategy implementation and change management Agile, strategy-focused organisations
	Concepts and methods
	Context-specific change management
	Testing innovative approaches
Teaching and learnig methods	Lectures, case studies, digital simulation workshops
Miscellaneous	On a case-by-case basis, representatives from the respective field are invited to present and discuss selected topics.
Indicative reading list	Kaplan, R.S., Norton, D. P., The Strategy-Focused Organization: How Balanced Scorecard Companies Thrive in the New Business Environ- ment, Boston: Harvard Business School Press, United States of Amer- ica 2001.
	• Kaplan, R.S., Norton D.P., Alignment. Using the Balanced Scorecard to create corporate synergies, Boston (Mass.), Boston: Harvard Business School Press, United States of America 2006.
	Kolks, Uwe (1990): Strategieimplementierung. Ein anwenderorientiertes Konzept. Wiesbaden: Dt. UnivVerl. (DUV).
	Kotter, John P. (2010): Leading change: Boston, Mass.: Harvard Business School Press, 2010.
	• Lauer, Thomas (2014): Change-Management. Grundlagen und Erfolgsfaktoren. 2. Aufl. 2014. Berlin, Heidelberg.
	Raps, Andreas (2017): Erfolgsfaktoren der Stratgieimplementierung. Konzeption, Instrumente und Fallbeispiele. 4rd ed.
	Ross, Beath, Mocker (2019), Designed for Digital, MIT Press, Cambridge, Massachusetts, 2019.
	Scharmer, Otto; Kaufer, Katrin (2013): Leading from the emerging future. From ego-system to eco-system economies. 1st ed. San Francisco.
	Scharmer, C. Otto (2019): Essentials der Theorie U: Grundprinzipien und Anwendungen: Carl-Auer Verlag.
	Wunder, Thomas (2016): Essentials of Strategic Management. Effective Formulation and Execution of Strategy: Schäffer-Poeschel Verlag für Wirtschaft Steuern Recht GmbH.
	Wunder; T. (Hrsg.; 2019): Rethinking Strategic Management. A. Aufl. Cham, Switzerland: Springer International Publishing.





M2.4.2 Intercultural Management

Module	M2.2.2	
Type of module	Compulsory	
Name of lecturer	Prof. Baldur Veit, LL.D. Building 3, room 218, Tel. 07121/271-1004 Baldur.Veit@reutlingen-university.de	
Language of instruction	English	
Credits (ECTS)	2 ECTS	
Total workload and breakdown	60 h (30 h class attendance, 30 h self-study)	
Contact hours	2 hours per week (SWS)	
Learning outcomes	The goals of the course are to bring the students to a closer understanding of various cultural mindsets and to highlight intercultural business connections. Raising awareness for foreign cultures and behavioural patterns are also primary goals. The students should be ready to: assess the influence of cross-cultural differences in international business relationships and their own behaviour to set those differences; prepare adequately for new intercultural situations	
Course-specific contributions to AoL competency goals (CG 1 - 6)	CG 2: Students work in teams and discuss several intercultural case studies. Students' level of intercultural competence will be assessed by way of an online test (Intercultural Effectiveness Scale). Students reflect on their intercultural knowledge and understanding and their behavioural strategies in a project report and will get feedback on this. CG 3: Ethical aspects of diversity are discussed as part of the intercultural management challenges. CG 4: Students discuss and evaluate various case studies from challenging international business situations.	
Content/ indicative syllabus	Specific cultural knowledge for selected industrial and emerging economies in the areas of cultural history, policy, religion, ethics, societal rules, economic backgrounds, behaviour and communication rules, negotiation norms.	
Teaching and learning methods	Interactive lecture, homework, case studies, presentations, class room simulation of an intercultural business meeting	
Miscellaneous	Simulation of a first meeting of representatives from 2 companies from 2 different countries.	
Indicative reading list	 Cultures and Organizations: Software of the mind: Intercultural cooperation and its importance for survival (2010), 3rd edition, Geert Hofstede, Gert Jan Hofstede and Michael Minkov, McGraw-Hill, ISBN 978-0-07-166418-9 Erin Meyer (2014): The Culture Map: Breaking Through the Invisible Boundaries of Global Business, Hachette Book Group, USA, ISBN 978-1-61-039-2501 	
	 Richard D. Lewis (2010): When Cultures Collide-Leading Across Cultures, 3rd edition, ISBN 978-1-904-838029 	





•	Helen Deresky (2011): International Management; Managing Across Borders and Cultures. Text and Cases, 7th edition, Pearson, ISBN 978-0-13-254555-6
•	Kiss, Bow or Shake Hands (2006), 2nd edition, Terri Morrison and Wayne A. Conaway, Adams Media, ISBN 1-59337-368-6
•	Fred Luthans, Jonathan P.Doh (2009), International Management: Culture, Strategy, and behaviour, 7th edition, McGraw-Hill, Part II, The role of culture, ISBN 978-0-07-128314-4
•	Browaeys, Marie-Joëlle; Price, Roger (2016): Understanding Cross-Cultural Management. Second Edition. Essex: Pearson (3rd ed.).
•	Holden, N., Michailova, S., & Tietze, S. (Eds.) (2015): The Routledge Companion to Cross-Cultural Management. London, New York: Routledge.
•	Wildman, J. L., Griffith, R. L., & Armon, B. K. (Eds.) (2016): Critical Issues in Cross Cultural Management. Basel: Springer International Publishing.

4.9.2. M2.4.3 Management Workshops

Module	M2.4.3
Type of module	Compulsory
Name(s) of lecturer(s)	Various professors and company lecturers Prof. Dr. Dominic Wader Building 17, office 116, Tel.: 07121 271 3065 dominic.wader@reutlingen-university.de
Language of instruction	English / German
Credits (ECTS)	2 ECTS
Total workload and breakdown	60 h (30 h attendance, 30 h self-study)
Contact hours	2 hours per week (SWS); primarily as a teaching block during the block week of the study programme
Learning outcomes	 Professional competencies: Participants will develop an advanced understanding of theoretical and practical aspects of business administration and various business models.
	 Methodological competencies: ability to analyze and critically assess business models and management issues; problem solving in management issues.
	Social competencies: argue for or against positions in front of audiences; develop results in discussions in various team set ups; apply effective written and oral communication skills.
	 Personal competencies: awareness of own potential in analyzing and assessing business





	models and management issues; awareness for own argumentation skills.
Course-specific contributions to AoL competency goals (CG 1 - 6)	CG 4: Students discuss and evaluate various real life case studies with company representatives.
Content/ indicative syllabus	Discuss current topics of management with executives of well-known companies
Teaching and learning methods	Case studies, presentations, discussions From time to time, case studies take place at various companies (external visits)

4.10. M2.5 Electives International Management (1 out of 3)

Module	M2.5
Semester	2 Semester
Duration of module	1 Semester
Type of module	Elective (1 aus 3)
Courses included in the module	M2.5.A Futures ThinkingM2.5.B Sustainability ManagementM2.5.C Industrie 4.0 & Entrepreneurship
How frequently is the module offered	Each semester
Admission require- ments	Knowledge from the first semester of the programme
Level	Master
Module coordinator / responsilbe professor	Prof. Dr. Dominic Wader Building 17, office 116, Tel.: 07121 271 3065 dominic.wader@reutlingen-university.de
Credits (ECTS)	5 ECTS
Learning outcomes	Professional competencies: The qualification goal is to take on personnel responsibility taking into account national and cultural influences.
	 Interdisciplinary competencies, professional qualifications: The students are able to establish connections and cross-links between different areas of business administration and to integrate them into an overall framework.
	 Social competencies, key competencies: Students learn and deepen social skills and further develop their personality.





	 Personal competencies: The students become competent interlocutors and are able to communicate in a qualified manner with responsible persons in companies and develop solutions to problems for companies.
Examination/ type of assessment	Depends on elective (see lecture-level)
Weighting of grade within programme	5/90

4.10.1. M2.5.A Futures Thinking

Module	M2.5.A
Type of module	Elective / Wahlpflicht
Name of lecturer	Prof. Dr. Elizabeth Hofvenschiöld Tel.: 07121 271 3143 Elizabeth.Hofvenschioeld@Reutlingen-University.DE
Language of instruction	English
Credits (ECTS)	5 ECTS
Total workload and breakdown	150 h (60 h Presence, 90 h Self Study)
Contact hours	4 hours per week (SWS)
Learning outcomes of the course	 Fachliche Kompetenzen (Professional Competencies): Students will develop skills on how to deal with dynamic, complex and uncertain social and business environments, in particular in regard to the future, long term strategy formulation and decision making, by applying principles of Futures Thinking and tools such as horizon scanning, trend research, and the futures wheel. Fachübergreifende Kompetenzen (Methodological Competencies):
	Students will enhance their decision-making skills by challenging mental models, making sense of the future, making decisions in uncertainty, and creating ideas about preferred futures
	 Soziale Kompetenzen (Social Competencies): Students will apply their oral and written communication skills through the interactive nature of the course. Furthermore, they will apply their team skills by developing results in discussions and in a trends research exercise, for example.
	 Persönliche Kompetenzen (Personal Competencies): Students will gain knowledge and competencies in analyzing and assessing changes in the business environment and linking these insights to strategy formulation and will gain experience in working and collaborating in a hybrid environment.
Course-specific contribution to competency goals	CG 3:





	Students will reflect on the social, technical, economical, and ethical implications of emerging trends and their interrelationships. These reflections will support ethical strategic decision making and responsible innovation in the business environment.
	CG 4: Futures Thinking is a dynamic capability. Students will learn to apply methods of futures thinking to multiple areas in the business environ- ment, particularly to strategic planning.
	CG 6: Students will learn to identify emerging technology trends and determine their impacts on diverse areas of business and on the future of work in general.
Content/ indicative	 Introduction to Futures Thinking
syllabus	 Understanding change – models of change, change drivers, assumptions of change, and implications of change
	 Selected tools of Futures Thinking: horizon scanning, 3 horizons, trend research, causal layered analysis, futures wheel, backcast- ing, and futures communication
	 Deep dive into emerging technology trend research (identification and description)
	 Development of a preferred futures narrative based on trends with application to a specific business area of interest
Teaching and learning methods	Seminar style lectures including presentations from students, discussions, coaching by instructor, workshops, individual research and group work.
Miscellaneous	Occasional guest speaker
Indicative reading list	Bengston, D. N. (2016) The Futures Wheel: A Method for Exploring the Implications of Social Ecological Change, Society & Natural Resources, 29:3, 374-379
	Curry, A. & Hodgson, A. (2008) Seeing in Multiple Horizons: Connecting Futures to Strategy. <i>Journal of Futures Studies</i> , 13(1):1-20
	Day, G. S. & Schoemaker, P. J. H. (2006). Peripheral vision: detecting weak signals that will make or break your company. Boston: Harvard Business School Press
	Hines, A. & Bishop, P. (2015). Thinking About the Future: Guidelines for Strategic Foresight. Houston: Hinesight
	Inayatullah, S. (2007) Questioning the Future: Methods and Tools for Organizational and Societal Transformations (3rd Ed.), Tamsui, Taiwan: Tamkang University
	O'Reilly, T. (2017). What's the Future and Why It's up to Us. London: Random House Business Books
	Slaughter, R. (2022). The IT revolution part 4: Transcending the matrix. <i>Futures</i> , Vol. 135, Jan. 2022, 102869
	Taleb, N.N. (2007) The Black Swan: The impact oft he highly improbable. New York: Random House





Voros, J. (2003). A Generic Foresight Process Framework. <i>Foresight</i> , Vol. 5, no. 3:10-21

4.10.2. M2.5.B Sustainability Management

Module	M2.5.B
Type of module	Elective / Wahlpflicht
Name of lecturer	Prof. Dr. Maud Helene Schmiedeknecht Geb. 17, Raum 130, Tel.: 07121 271 3081
	Maud.Schmiedeknecht@reutlingen-university.de
	Prof. Dr. Florian Kapmeier Building 5, office 111, Tel.: 07121 271 3104
	Florian.Kapmeier@reutlingen-university.de
Language of instruction	English
Credits (ECTS)	5 ECTS
Total workload and breakdown	150 h (60 h Presence, 90 h Self Study)
Contact hours	4 hours per week (SWS)
Learning outcomes of the course	 Fachliche Kompetenzen (Professional Competencies): Students will develop an enhanced understanding of theoretical and practical aspects of sustainability management. They will be able to apply methods to identify and analyze challenges and perspectives regarding sustainability issues.
	 Fachübergreifende Kompetenzen (Methodological Competencies): Students will enhance their analytical and critical thinking skills in addition to their problem-solving skills particularly in the field of sustainability management. Furthermore, they will be able to create a presentation deck considering the requirements of a management consultancy. Students will develop an understanding of dynamic complexity in sustainability management. They will learn how to carefully analyze complex systems addressing sustainability, understand over-time-behavior, and impacts of time delays, non-linear relationships, and feedback. They will learn how to and deepen to apply a systems perspective.
	 Soziale Kompetenzen (Social Competencies): Through the interactive nature of the course, students will apply their oral and written communication skills. Furthermore, they will apply their team skills by developing results in discussions in various team set-ups. Students will be able to analyze and critically reflect on their own learning process during the course.





	 Persönliche Kompetenzen (Personal Competencies): Students will gain knowledge and competencies in analyzing and assessing sustainability management issues and thereby grow into responsible decision makers.
Course-specific contribution to competency goals	LO 2: Students reflect upon the complexities of international corporations regarding sustainability topics, e.g. setting up circular business models. LO 3: Students understand the underlying principles and theoretical concepts of Sustainability and Corporate Social Responsibility (CSR).
	LO 4: Students analyze and assess sustainability management issues, e.g. sustainability strategies and implementation of management systems.
Content/ indicative syllabus	 Part Prof. Schmiedeknecht: Introduction to sustainability management:
Teaching and learning methods	
Miscellaneous	Occasional guest speaker
Indicative reading list	Lecture handout with list of references, case studies, current sustainability reports and articles, amongst others: - Aagaard, A., Lüdeke-Freund F., Wells, P. (eds.) (2021): Business Models for Sustainability Transitions: How Organisations Contribute to
	 Societal Transformation. Palgrave MacMillan. Bocken, N.M.P., Short, S.W., Evans, S. (2014): A literature and practice review to develop sustainable business model archetypes. Journal of Cleaner Production (65), pp. 42-56 Booth Sweeney, L. & Sterman, J.D. (2000). Bathtub dynamics: initial
	results of a systems thinking inventory, System Dynamics Review, 16(4): 249-286.





- Creutzig, F., & Kapmeier, F. (2020). Engage, don't preach: Active learning triggers climate action. Energy Research & Social Science, 70, 101779.
- Geissdoerfer, M., Vladimirova, D., Evans, S. (2018): Sustainable business model innovation: A review. Journal of Cleaner Production (198), pp. 401-416
- Herrington, G. (2021). Update to limits to growth: Comparing the world3 model with empirical data. Journal of Industrial Ecology. 25: 614–626.
- Kapmeier, F., & Gonçalves, P. (2018). Wasted paradise? Policies for Small Island States to manage tourism-driven growth while controlling waste generation: the case of the Maldives. System Dynamics Review, 34(1-2): 172-221.
- Kapmeier, F., Greenspan, A. S., Jones, A. P., & Sterman, J. D. (2021).
 Science-based analysis for climate action: how HSBC Bank uses the En-ROADS climate policy simulation. System Dynamics Review, 37(4): 333-352.
- Konietzko, J., Bocken, N., Hultink, E.J. (2020): A Tool to Analyze, Ideate and Develop Circular Innovation Ecosystems. Sustainability, 12(1):417.
- Lüdeke-Freund, F., Breuer, H., Massa, L. (2022): Sustainable Business Model Design – 45 Patterns.
- Repenning N. and J.D. Sterman (2001) "Nobody ever gets credit for fixing problems that never happened". California Management Review, 43(4):64-88.
- Rooney-Varga, J. N., Sterman, J. D., Fracassi, E., Franck, T., Kapmeier, F., Kurker, V., Johnston, E., Jones, A. P., & Rath, K. (2018). Combining role-play with interactive simulation to motivate informed climate action: Evidence from the World Climate simulation. Plos One, 13(8), e0202877.
- Rooney-Varga, J. N., Kapmeier, F., Sterman, J. D., Jones, A. P., Putko, M., & Rath, K. (2020). The Climate Action Simulation. Simulation & Gaming, 51(2), 114–140.
- Schaltegger, S., & Burritt, R. (2018). Business cases and corporate engagement with sustainability: Differentiating ethical motivations. Journal of Business Ethics, 147(2), 241-259.
- Steffen et al. (2015). Planetary boundaries: Guiding human development on a changing planet. Science, 347(6223), 1259855.
- Sterman, J.D. (2000). Business Dynamics. Systems Thinking and Modeling for a Complex World. Irwin McGrawHill.
- Sterman, J.D. (2012). "Sustaining sustainability: creating a systems science in a fragmented academy and polarized world." Sustainability science. Springer New York, 2012. 21-58.
- Sterman (2013). Stumbling towards Sustainability: Why organizational learning and radical innovation are necessary to build a more sustainable world—but not sufficient. R. Henderson, M. Tushman and





R. Gulati (eds.) Organizational & Strategic Change and the Challenge of Sustainability. Oxford University Press.
 Takacs, F., Stechow, R., Frankenberger, K. (2020): Circular Ecosystems: Business Model Innovation for the Circular Economy. White Paper of the Institute of Management & Strategy, University of St. Gallen.
- World Economic Forum (2022): The Global Risks Report 2022

4.10.3. M2.5.C Industrie 4.0 & Entrepreneurship

Module	M2.3.C
Type of module	Elective / Wahlpflicht
Name of lecturer	Prof. Dr. Jürgen Münch Prof. Dr Wolfgang Echelmeyer Dario Wahl
Language of instruction	Deutsch
Credits (ECTS)	5 ECTS
Total workload and breakdown	150 h (60 h Presence, 90 h Self Study)
Contact hours	4 hours per week (SWS)
Learning outcomes of the course	Fachliche Kompetenzen (Professional Competencies): Die Studierenden erhalten ein grundlegendes Verständnis für die Begrifflichkeit, Anwendungsgebiete und Technologien der Industrie 4.0. Sie lernen die Besonderheiten von Startups im Bereich der Industrie 4.0 kennen und vertiefen dieses Wissen in essentiellen Bereichen der Geschäftsmodellarchitektur. Fokus liegt insb. auf der Problemexploration und Ideation/Lösungsfindung (durch die Anwendung von Design Thinking und Lean Startup bzw. nach dem Prinzip von "Build, Measure, Learn"), dem Aufbau eines geeigneten Geschäftsmodells (Skalierbarkeit, Business Model Canvas und Lean Canvas etc.), einer adäquaten Finanzstruktur (Finanzierungsmöglichkeiten, Risikokapital, Grundlagen der Unternehmensbewertung etc.) sowie der systematischen Herangehensweise an den Vertrieb (Sales Funnel, KPIs etc.).
	 Fachübergreifende Kompetenzen (Methodological Competencies): Die Studierenden wenden die erlernten Inhalte auf selbst entwickelte Problemfelder an. Dadurch steigern sie Ihre Team- und Problemlöse- kompetenzen und lernen die erlernten Methoden und Kompetenzen (bspw. Lean Startup) auf reale Projekte anzuwenden. Fokus liegt hierbei auf der Transferleistung der erlernten Inhalte auf selbstge- wählte Problemstellungen. Soziale Kompetenzen (Social Competencies):
	Die Studierenden sollen durch die Arbeit in interdisziplinären Teams soziale Kompetenzen wie Teamfähigkeit, Konfliktlösefähigkeit und





	zielorientiertes Arbeiten ausbauen. Durch die Integration von externen Stakeholdern in die eigenen Projekte soll die Kommunikationskompetenz erhöht werden.
	Persönliche Kompetenzen (Personal Competencies): Die Studierenden sollen Ihre persönlichen Kompetenzen in den Bereichen ausbauen, die im Bereich der Entrepreneurship Education essentiell sind. Dazu gehören u.a.: Handeln in einem Umfeld extremer Ungewissheit, Innovationskraft, Ausdauer, Umsetzungswille und Risikotoleranz.
Course-specific contribution to competency	CG 4: Die Studierenden entwickeln selbst Problemhypothesen, für die sie Lösungshypothesen entwickeln. Diese Lösungshypothesen werden methodisch validiert und auf Umsetzbarkeit untersucht.
goals	thodisch validiert und auf Omsetzbarkeit untersucht.
	CG 5: Die Herangehensweise an die Projekte ist vollständig methoden-fo- kussiert. Jeder Projektschritt wird durch eine Vielzahl an Methoden ge- stützt. Die Anwendbarkeit der Methoden an die eigenen Projekte ist so- wohl Zielsetzung als auch Bewertungskriterium der Prüfungsleistungen.
	CG6: Die Studierenden sollen Technologien der Industrie 4.0 auf ihre Problem- und Lösungshypothesen anwenden. Diese Technologien beinhalten digitale Bestandteile in Form von Software und Daten. Es wird grundlegendes Verständnis für komplexe Produkte oder Dienstleistungen mit digitalen Komponenten geschaffen.
Content/ indicative syllabus	 Entrepreneurship Grundlagen (Begrifflichkeiten, Lean Startup, Finanzierungsmöglichkeiten, Charakteristika & Spezifika, Phasen etc.) im Bereich Industrie 4.0
	 Technologien und Anwendungsgebiete von Industrie 4.0
	 Design Thinking zur Problemexploration
	 Anwendung der Lean Startup Methode für Industrie 4.0 Projekte
	 Deep-Tech Prototypenentwicklung
	 Geschäftsmodelle, Skalierungs- und & Investmentmöglichkeiten bei Industrie 4.0 Start-ups
	 B2B-Vertrieb für den Bereich Industrie 4.0
Teaching and learning methods	Informationsvermittlung durch interaktive Vorlesungen mit Expert*innen aus der Praxis; Übertragung der Inhalte auf praxisnahe Innovationsideen als Projektarbeit in interdisziplinären Teams; Team-Coaching mit Feedback; Reflektion im Team.
Miscellaneous	Die Projekte sollen soweit möglich unter Realbedingungen in der Praxis durchgeführt und Feedback von potentiellen Kunden bzw. Nutzern soll in die Arbeitsphasen integriert werden.
Indicative reading list	Wahl, Dario; Münch, Jürgen (2021): Industry 4.0 Entrepreneurship: Specific Characteristics and Necessary Skills (submitted)
	Bijedic, Ebbers & Halbfas (2019): Entrepreneurship Education (Begriff – Theorie – Verständnis)
	Fritsch (2019): Entrepreneurship (Theorie, Empirie, Politik)
	Andelfinger & Hänisch (2017): Industrie 4.0 – Wie cyber-physische Systeme die Arbeitswelt verändern
	Maurya (2012): Running Lean





Blank & Osterwalder (2020): Testing Business Ideas
Ries (2011): The Lean Startup
Griesbach (2019): Lean Innovation Guide
Cagan (2020): Inspiriert – Wie Sie Tech-Produkte entwickeln, die Ihre Kunden lieben werden
High-Tech Gründerfonds (2019): Product-Market Fit: Der Hauptgrund für das Scheitern von Industrial-Tech-Startups im HTGF-Portfolio

4.11. M2.6 Electives Business Language II (1 out of 5)

Module	M2.6
Semester	2 Semester (two-semester programme)
Duration of module	1 Semester (two-semester programme)
Type of module	Elective
Courses included in the module	M2.6.A Business English II M2.6.B Business French II M2.6.C Business Spanish II M2.6.D Business Chinese II M2.6.E Business German II
Frequency of module	Once per semester
Admission requirements	None
Academic level	Master
Transferability of mod- ule	Eligibility for other programmes with consent of teachers and according to availability
Responsible professor / module coordinator	Prof. Yoany Beldarrain (Ph.D) Building 5, office 114, Tel.: 07121 271 3101 Yoany.Beldarrain@reutlingen-university.de
Credits (ECTS)	2 ECTS
(Module) learning out- comes	Language skills at respective language level (see language for details)
Type of assessment/ prerequisites for awarding credits	Continous assessments (CA) consisting of: written assignment (40%), oral assignment (40%), active participation and attendance (20%). All continuing assessments are determined at the course level.
Weighting of grade	2/90

4.11.1. M2.6.A Business English II

Module	M2.6.A
Type of module	Elective





Admission	Supposeful completion of Business English I
requirements	Successful completion of Business English I.
Academic level	Master; course is conducted at C1.2 level.
Transferability of mod- ule	Eligibility for other programmes with consent of teachers and according to availability of seats
Name of lecturer(s) For contact details, see ESB website.	Depends on semester: Steven Kerns, otherwise contact: Prof. Yoany Beldarrain (Ph.D) Building 5, office 114, Tel.: 07121 271 3101 Yoany.Beldarrain@reutlingen-university.de
Language of instruction	English
Credits (ECTS)	2 ECTS
Total workload	60 h (30 h attendance, 30 h self-study)
Weekly SWS or total contact hours	2 hours per week (SWS)
Learning outcomes	Over the course of two semesters, students complete two consecutive levels of one language. After the successful completion of this course, students should have developed:
	 Professional competencies: Students will confidently and appropriately use common Business English buzzwords, idioms and phrases. Students will confidently use negotiation tactics.
	 Methodological competencies: Students will apply appropriate grammar, punctuation and spelling conventions when writing. Students will compare/contrast the differences when doing business in the eastern versus western cultures.
	 Social competencies: Students will apply networking and teambuilding skills within a multicultural context. Students will collaborate with peers from various cultural backgrounds to problem-solve business scenarios. Students will confidently and professionally discuss ideas.
	 Personal competencies: Students will confidently use the English language—verbally–for different purposes, including business situations and job interviews. Students will improve their vocabulary and skills based on their individual competency level.
Content / indicative syllabus	The content of each course level is in accordance with the Common European Framework Reference for Languages (CEFR). Preparing for the job market Learning Objectives: 1. Compare/contrast different CV styles from different countries/job markets
	Write a professional cover letter/submission email





	 Professional/business etiquette for expressing interest in job post- ings
	Demonstrate interview skills (telephone, virtual, firing squad, case interviews)
	5. S.M.A.R.T goals
	International/intercultural communication
	Learning Objectives:
	Use diplomatic language within different cultural contexts
	2. East meets west comparison
	3. Professional negotiation tactics & persuasion
	Open topics depending on need
	Business buzz words and idioms
	2. Written communication (grammar, style,etc)
	3. Verbal communication
	4. Expressing cause & effect
Teaching and learning methodology	All teaching is by native speakers and based on short presentations, interactive activities, role-plays, written assignments, discussions, articles, case studies, etc., depending on individual student needs.
Miscellaneous	The Business English courses are tailored to the needs of the IACT and IBD students.
Indicative reading list	Reading materials used in class will reflect current topics in business. Sources may include newspapers, journals, news reports, etc. For this reason, this Indicative reading list section only reflects grammar and writing skills books.
	COBUILD English Grammar. The source of authentic English (2017). Harper Collins. ISBN-13 978-0008135812
	 Business English: The Writing Skills You Need for Today's Work- place (2016). By Andrea B. Geffner, Barron's Publishers ISBN 1438006969, 9781438006963
	 How to Write Effective Business English: Your guide to excellent professional communication (2012). By Fiona Talbot, Kogan Ltd. Publishers. ISBN 978 0 7494 9729 3

4.11.2. M2.6.B Business French II

Module	M2.6.B
Type of module	Elective
Admission requirements	Successful completion of Business English I.
Academic level	For French, courses are offered at the B1 to C1 level.
Transferability of mod- ule	Eligibility for other programmes with consent of teachers and according to availability
Name of lecturer(s) For contact details, see ESB website.	Depends on course level: For Business French: Anne-Marie Labbé, Veronique Förstel,





	otherwise contact: Prof. Yoany Beldarrain (Ph.D) Building 5, office 114, Tel.: 07121 271
	3101 <u>Yoany.Beldarrain@reutlingen-university.de</u>
	Prof. Dr. Niamh O´Mahony Building 17, office 113, Tel.: 07121 271 3028
	Niamh.Omahony@reutlingen-university.de
Language of instruc-	French
tion	
Credits (ECTS)	2 ECTS
Total workload	60 h (30 h attendance, 30 h self-study)
Weekly SWS or total contact hours	2 hours per week (SWS)
Learning outcomes	Over the course of two semesters, students complete two consecutive levels of one language. Students must demonstrate the prerequisite skills in order to advance to the next level. After successful completion of this course, students should have developed:
	Professional competencies:
	 Students will improve their language skills, while increasing their knowledge of basic business terminology in the target language.
	 Students will demonstrate best practices for business communication skills in the target language.
	 On all levels, students will improve their communication skills according to their individual capabilities.
	 Students will acquire or improve their grammar skills and vocabulary in the target language according to their individual competency level.
	 Students will acquire or improve written and oral communication skills in the target language, especially those skills used in busi- ness contexts and situations in the student's personal context (studies, internships).
	Methodological competencies:
	 Students will analyze and discuss different topics related to business communication.
	Social competencies:
	 Students will interact in the target language for various purposes and with different types of audiences.
	 Students will improve their intercultural awareness and intercultural communication competencies.
	Personal competencies:
	 Students will improve self-confidence using the target language for different purposes, including business situations.
	 Students will become familiar with France as well as the ways of life and business life in French-speaking countries.
	 Students will become aware of current economic developments and problems in French-speaking countries.





Content / indicative syllabus	The content of each course level is in accordance with the Common European Framework Reference for Languages (CEFR).
Teaching and learning methodology	All teaching is by native speakers and based on short presentations, interactive activities, role-plays, written assignments, discussions, articles, etc., depending on individual student needs.
Miscellaneous	The Business French courses are offered ESB-wide and therefore reflect the ESB-wide module and course descriptions.
Indicative reading list	Reading materials used in class will reflect current topics in business, in the target language. Sources may include newspapers, journals, news reports, etc.
	For Business French:
	 To be announced in class (depends on the course level).

4.11.3. M2.6.C Business Spanish II

Madula	MO C O
Module	M2.6.C
Type of module	Elective
Admission requirements	Successful completion of previous language level in Semester 1.
Academic level	For Spanish, courses are offered at the A1 to C1.2 level.
Transferability of mod- ule	Eligibility for other programmes with consent of teachers and according to availability
Name of lecturer(s) For contact details, see ESB website.	Depends on course level: For Business Spanish: Yolanda Guevara, Esteban Caballero, Francis Figueroa, Maria Engracia Lopez Sanchez, Pilar Vega, Lilliam Rojas-Klaus, otherwise contact:
	Prof. Yoany Beldarrain (Ph.D) Building 5, office 114, Tel.: 07121 271 3101 Yoany.Beldarrain@reutlingen-university.de
Language of instruc- tion	Spanish
Credits (ECTS)	2 ECTS
Total workload	60 h (30 h attendance, 30 h self-study)
Weekly SWS or total contact hours	2 hours per week (SWS)
Learning outcomes	Over the course of two semesters, students complete two consecutive levels of one language. Students must demonstrate the prerequisite skills in order to advance to the next level. After successful completion of this course, students should have developed:
	Professional competencies:
	 Students will improve their language skills, while increasing their knowledge of basic business terminology in the target language.
	 Students will demonstrate best practices for business communication skills in the target language.





	 On all levels, students will improve their communication skills according to their individual capabilities.
	 Students will acquire or improve their grammar skills and vocabulary in the target language according to their individual competency level.
	 Students will acquire or improve written and oral communication skills in the target language, especially those skills used in busi- ness contexts and situations in the student's personal context (studies, internships).
	Methodological competencies:
	 Students will analyze and discuss different topics related to business communication.
	Social competencies:
	 Students will interact in the target language for various purposes and with different types of audiences.
	 Students will improve their intercultural awareness and intercultural communication competencies.
	Personal competencies:
	 Students will improve self-confidence using the target language for different purposes, including business situations.
	 Students will become familiar with Spain and Latin-American countries as well as the ways of life and business life in Spanish- speaking countries.
	 Students will become aware of current economic developments and problems in Spanish-speaking countries.
Content / indicative syllabus	The content of each course level is in accordance with the Common European Framework Reference for Languages (CEFR).
Teaching and learning methodology	All teaching is by native speakers and based on short presentations, interactive activities, role-plays, written assignments, discussions, articles, etc., depending on individual student needs.
Miscellaneous	The Business Spanish courses are offered ESB-wide and therefore reflect the ESB-wide module and course descriptions.
Indicative reading list	Reading materials used in class will reflect current topics in business, in the target language. Sources may include newspapers, journals, news reports, etc. The textbooks/workbooks listd below will be used in conjunction with these additional materials.
	For Business Spanish:
	Meta Professional A1-A2 Spanisch für den Beruf (2018)/Klett
	Meta Professional B1 Spanisch für den Beruf (2018)/ Klett
	 Further Indicative reading list will be announced, especially for higher levels.





M2.6.D Business Chinese II

M2.6.D Business Chir	
Module	M2.6.D
Type of module	Elective
Admission Requirements	Successful completion of previous language level in Semester 1.
Academic level	For Chinese, courses are offered at the A1 to B1 level.
Transferability of mod- ule	Eligibility for other programmes with consent of teachers and according to availability of seats
Name of lecturer(s) For contact details, see ESB website.	Depends on course level: For Business Chinese: Xiaohui Xu, Ying Feng, otherwise contact: Prof. Yoany Beldarrain (Ph.D) Building 5, office 114, Tel.: 07121 271 3101 Yoany.Beldarrain@reutlingen-university.de Prof. Dr. Niamh O´Mahony Building 17, office 113, Tel.: 07121 271 3028
	Niamh.Omahony@reutlingen-university.de
Language of instruction	Chinese
Credits (ECTS)	2 ECTS
Total workload	60 h (30 h attendance, 30 h self-study)
Weekly SWS or total contact hours	2 hours per week (SWS)
Learning outcomes	Over the course of two semesters, students complete two consecutive levels of one language. Students must demonstrate the prerequisite skills in order to advance to the next level. After successful completion of this course, students should have developed:
	Professional competencies:
	 Students will improve their language skills, while increasing their knowledge of basic business terminology in the target language.
	 Students will demonstrate best practices for business communication skills in the target language.
	 On all levels, students will improve their communication skills according to their individual capabilities.
	 Students will acquire or improve their grammar skills and vocabulary in the target language according to their individual competency level.
	 Students will acquire or improve written and oral communication skills in the target language, especially those skills used in busi- ness contexts and situations in the student's personal context (studies, internships).
	Methodological competencies:
	 Students will analyze and discuss different topics related to business communication.
	Social competencies:
	 Students will interact in the target language for various purposes and with different types of audiences.





	 Students will improve their intercultural awareness and intercultural communication competencies.
	Personal competencies:
	 Students will improve self-confidence using the target language for different purposes, including business situations.
	 Students will become familiar with China as well as the ways of life and business life in China.
	 Students will become aware of current economic developments and problems in China.
Content / indicative syllabus	The content of each course level is in accordance with the Common European Framework Reference for Languages (CEFR).
Teaching and learning methodology	All teaching is by native speakers and based on short presentations, interactive activities, role-plays, written assignments, discussions, articles, etc., depending on individual student needs.
Miscellaneous	The Business Chinese courses are offered ESB-wide and therefore reflect the ESB-wide module and course descriptions.
Indicative reading list	Reading materials used in class will reflect current topics in business, in the target language. Sources may include newspapers, journals, news reports, etc.
	For Business Chinese:
	 To be announced in class (depends on the course level).

4.11.4. M2.6.E Business German II

Module	M2.6.E
Type of module	Elective
Admission requirements	Successful completion of Business English I.
Academic level	For German, courses are offered at the A1 to C1.2 level.
Transferability of mod- ule	Eligibility for other programmes with consent of teachers and according to availability of seats
Name of lecturer(s) For contact details, see ESB website.	Depends on course level: For Business German: Dr. Karen Diehl, Josefine Kohle-Hempel, Susanne Lindner, Gabriele Cwejn, Martin Böhler,
	otherwise contact:
	Prof. Yoany Beldarrain (Ph.D) Building 5, office 114, Tel.: 07121 271 3101
	Yoany.Beldarrain@reutlingen-university.de
Language of instruction	German
Credits (ECTS)	2 ECTS
Total workload	60 h (30 h attendance, 30 h self-study)
Weekly SWS or total contact hours	2 hours per week (SWS)





Learning outcomes	Over the course of two semesters, students complete two consecutive levels of one language. Students must demonstrate the prerequisite skills in order to advance to the next level. After successful completion of this course, students should have developed:
	Professional competencies:
	 Students will improve their language skills, while increasing their knowledge of basic business terminology in the target language.
	 Students will demonstrate best practices for business communication skills in the target language.
	 On all levels, students will improve their communication skills according to their individual capabilities.
	 Students will acquire or improve their grammar skills and vocabulary in the target language according to their individual competency level.
	 Students will acquire or improve written and oral communication skills in the target language, especially those skills used in busi- ness contexts and situations in the student's personal context (studies, internships).
	Methodological competencies:
	 Students will analyze and discuss different topics related to business communication.
	Social competencies:
	 Students will interact in the target language for various purposes and with different types of audiences.
	 Students will improve their intercultural awareness and intercultural communication competencies.
	Personal competencies:
	 Students will improve self-confidence using the target language for different purposes, including business situations.
	 Students will become familiar with Germany as well as the ways of life and business life in German-speaking countries.
	 Students will become aware of current economic developments and problems in German-speaking countries but especially in Germany.
Content / indicative syllabus	The content of each course level is in accordance with the Common European Framework Reference for Languages (CEFR).
Teaching and learning methodology	All teaching is by native speakers and based on short presentations, interactive activities, role-plays, written assignments, discussions, articles, etc., depending on individual student needs.
Miscellaneous	The Business German courses are offered ESB-wide and therefore reflect the ESB-wide module and course descriptions.
Indicative reading list	Reading materials used in class will reflect current topics in business, in the target language. Sources may include newspapers, journals, news reports, etc.
	For Business German:
	 To be announced in class (depends on the course level).





4.12. M3.A International Business Studies

Module	M3.A
Semester	3 Semester
Duration of module	1 Semester
Type of module	Compulsory M3.A or M3.B for those lacking foreign experience and according to study and examination regulations.
How frequently is the module offered	Once per semester
Admission require-	Successful completion of all coursework in the IBD programme
ments	Dependent on international partner university
	Application for admission to the semester abroad in Reutlingen and at the partner university
	Reutlingen: Preparation and coordination of the course selection in the learning agreement. The Learning Agreement must be in accordance with the overall objectives of the degree programme and must be approved by the person responsible for the module before the semester abroad begins.
	If course changes are necessary on site, this must be advertised within one week after the start of the study programme. The student sends the final course selection with the signature of the supervisor of the partner university to the person responsible for the module with the request for approval (the student is responsible for providing proof).
	Subject-specific courses at master's level that complement the course of the degree programme (max. 30 ECTS) and language courses (up to max. 12 ECTS of the 30 ECTS) are recognised, with the exception of English language courses, from partner universities of HS/ESB Reutlingen or from recognised colleges or universities of comparable quality to ESB Business School.
	For recognition, the corresponding transcript of records with the signed learning agreement is sent promptly to the module supervisor for recognition both by post and electronically.
Level	Master
Module coordinator / responsible professor	The student is responsible for meeting all requirements of the partner university, as well as of all stakeholders' requirements at Reutlingen University, esp. the IACT programme.
	Professor and programme coordinator advise about studies at respective partner universities
	Prof. Dr. Carmen A. Finckh Tel.: 0175-2060333 Carmen.Finckh@reutlingen-university.de
Language of instruc- tion	Usually English, but dependent on partner university
Credits (ECTS)	30 ECTS





Total workload and	900 h (subdivision subjective to partner university arrangements)
breakdown	
Contact hours	Subject to partner university
Examination/ type of assessment	Subject to partner university
Weighting of grade within programme	30/120
Learning outcomes of the course	 Professional competencies: expand subject knowledge, or learn new subjects not taught within the IACT programme, esp. with respect to accounting, controlling, and taxation
	Methodological competencies: gain foreign experience
	 Social competencies: learn to cope in an alien environment, better- communication skills, establish and expand foreign relationships, in- crease intercultural understanding
	 Personal competencies: expand personal horizons, leave comfort zone and gain confidence/ strong personality
Course-specific contributions to AoL learning objectives	CG 2: depending on the partner university / courses chosen CG 6: depending on the partner university / courses chosen
Content/ indicative syllabus	Dependent on partner university
Teaching and learn- ing methods	Dependent on partner university
Miscellaneous	Dependent on partner university
Indicative reading list	Dependent on partner university

4.13. M3.B International Internship

Module	M3.B
Semester	3 Semester
Duration of module	1 Semester (at least 22 weeks)
Type of module	Compulsory M3.A or M3.B for those who lack foreign experience and in accordance with study and examination regulations.
How frequently is the module offered	Once per semester
Admission require- ments	Successful completion of all coursework in the IACT programme; Dependent on acceptance of international internship agreement.
Level	Master
Module coordinator /responsible professor	Student is responsible for meeting all stakeholders' requirements at Reutlingen University, esp. the IACT programme, as well as meeting international internship requirements.
	Professor or programme coordinator advises about internship requirements.





	Drof Dr. Cormon A Finalch
	Prof. Dr. Carmen A. Finckh Tel.: 0175-2060333
	Carmen.Finckh@reutlingen-university.de
Language of instruction	Usually English, but dependent on international internship company.
Credits (ECTS)	30 ECTS
Total workload and breakdown	900 h (subdivision subjective to international internship company, as well as all stakeholders' requirements at Reutlingen University, esp. the IACT programme)
	22 weeks in company
Contact hours	2 hours per week (SWS)
Examination/ type of assessment	Internship Report (28 out of 30 ECTS): 4000 words, in German or English, submission of print and electronic copy of the report
	Internship Colloquium (2 out of 30 ECTS): dates, duration, examiners will be communicated at the beginning of each semester.
Weighting of grade within programme	Pass, no pass / ungraded
Learning outcomes of the course	 Professional competencies: application of the acquired specialist knowledge in an international company, if possible with deployment abroad and/or dealing with international issues
	 Methodological competencies (interdisciplinary competencies, pro- fessional competencies): application of intercultural competence; re- flection theory and practice
	 Social competencies: increasing communication skills in the interna- tional environment; building and expanding international relation- ships
	 Personal competencies: expanding personal horizons and leaving one's comfort zone
Course-specific contributions to AoL competency goals (CG 1 - 6)	CG 2: Students work in internationally-oriented companies where they have to cope with mixed teams, with their supervisors and different clients. CG 6: dependent on working tasks
Content/ indicative syllabus	Dependent on international internship company, as well as all stakeholders' requirements at Reutlingen University, esp. the IACT programme:
Teaching and learn- ing methods	Practical or conceptual activity in the company
Indicative reading list	The student must review the relevant specialist literature on the subject area of the internship and reflect accordingly (theory-based internship).
-	





4.14. M3.C (International) Internship (Voluntary)

Madula	M2 C
Module	M3.C
Semester	3 Semester
Duration of module	1 Semester (at least 22 weeks)
Type of module	Voluntary, supplementary foreign experience in accordance with respective study and examination regulations
How frequently is the module offered	Once per semester
Admission require- ments	Successful completion of all coursework in the IACT programme; dependent on acceptance of international internship agreement
Level	Master
Module coordinator / responsible professor	Student is responsible for meeting all all stakeholders' requirements at Reutlingen University, esp. the IACT programme, as well as meeting international internship requirements.
	Professor or programme coordinator advises about internship requirements.
	Prof. Dr. Carmen A. Finckh
	Tel.: 0175-2060333
	Carmen.Finckh@reutlingen-university.de
Language of instruc- tion	Usually English but dependent on international internship company
Credits (ECTS)	30 ECTS
Total workload and breakdown	900 h (subdivision subjective to international internship company, as well as all stakeholders' requirements at Reutlingen University, esp. the IACT programme)
	22 weeks in company
Contact hours	2 hours per week (SWS)
Examination/ type of assessment	Internship Report (28 out of 30 ECTS): 4000 words, in German or English, submission of print and electronic copy of the report
	Internship Colloquium (2 out of 30 ECTS): Dates, duration, examiners will be communicated at the beginning of each semester.
Weighting of grade within programme	Pass, no pass / ungraded
Learning outcomes of the course	 Professional competencies: application of the acquired specialist knowledge in an international company, if possible with deployment abroad and/or dealing with international issues
	 Methodological competencies (interdisciplinary competencies, pro- fessional competencies): application of intercultural competence; re- flection theory and practice
	 Social competencies: developing communication skills in the interna- tional environment; building and expanding international relation- ships
	 Personal competencies: expanding personal horizons and leaving one's comfort zone





Course-specific contributions to AoL competency goals (CG 1 - 6)	CG 2: Students work in international oriented companies where they have to cope with mixed teams, with their supervisors and different clients. CG 6: dependent on the working tasks
Content/ indicative syllabus	Dependent on international internship company, as well as all stakeholders' requirements at Reutlingen University, esp. the IACT programme
Teaching and learn- ing methodology	Practical semester/work in the company
Indicative reading list	The student must review the relevant specialist literature on the subject area of the internship and reflect accordingly (theory-based internship).

4.15. M4.1 Advanced Business Simulation

Module	M4.1
Semester	3. Semester
Duration of module	1 Semester
Type of module	Compulsory
How frequently is the module offered	Once per semester
Admission require- ments	Successful completion of all IACT programme coursework
Level	Master
Responsible module	Prof. Dr. Dominic Wader
coordinator	Building 17, office 116, Tel.: 07121 271 3065
	dominic.wader@reutlingen-university.de
Name(s) of lecturer(s)	Prof. Werner Glaser
	Building 17, office 015, Tel.: 07121 271 3048
	werner.glaser@reutlingen-university.de
Language of instruction	English
Credits (ECTS)	5 ECTS
Total workload and breakdown	150 h (120 h class attendance, 30 h self-study/ preparation)
Contact hours	4 hours per week (SWS)
Examination/ type of assessment	CA (continuous assessment) with quizzes, project reports, and presentations
Weighting of grade within programme	5/90
Learning outcomes of the course	Professional competencies:





	Students will draw upon all subjects studied in the IACT programme and apply them in the context of managing an international company in a globally-competitive environment. • Methodological competencies: Students apply advanced analytical methods during the competition and learn to manage complex decision-making processes and environments.
	Social competencies: Posing the right questions, managing different skills, interests, and emotions, recognizing different stakeholders' objectives, all lead to a honing in of social skills, judgment, and ethical conduct. With foreign student interaction, intercultural skills and English, business language skills are trained.
	 Personal competencies: Participants grow into confident and responsible business decision makers through practice and training, contributing as team players but recognizing nonetheless the necessity to decide under time constraints.
Course-specific contributions to AoL competency goals (CG 1 - 6)	CG 4: Students learn how to apply their knowledge acquired in the programme towards the management of a company operating, and competing in international markets. They learn how to deal with complexities in time (past, present, and future), as well as with the interactions of different functional areas. CG 6: Students learn to apply digital analytical skills in an applied management simulation.
Content/indicative syllabus	Concepts, methods, objectives, instruments applied to manage an internationally-acting company in areas of
	Human Resource Management
	Marketing
	Production
	Investments
	Finance
	Competition
Teaching and learn-	All work, and most of the evaluation, is done in groups:
ing methodology	interactive style with discussions
	project work, and presentations
	occasional guest lecturer
Miscellaneous	General management in an international environment, simulating product managers' and/or business unit managers' work and decisions
Indicative reading list	Handoutsmanuals for preparationarticles for preparation

4.16. M4.2 Master Thesis

Module	M4 2
Module	1V1-T1-2





Semester	3 or 4 Semester
Duration of module	1 Semester
Type of course	Compulsory
How frequently is the module offered	Once per semester
Admission require- ments	Successful completion of all IACT programme coursework
Level	Master
Responsible professor /module coordinator	Various professors and company lecturers Prof. Dr. Dominic Wader Building 17, office 116, Tel.: 07121 271 3065 dominic.wader@reutlingen-university.de
Name(s) of lecturer(s)	Various professors as first advisors and company representatives as second advisors
Language of instruction	German or English
Credits (ECTS)	25 ECTS
Total workload and breakdown	750 h (self-study)
Contact hours	Individual advisory hours
Examination/ type of assessment	Final thesis
Weighting of grade within programme	25/90
Learning outcomes of the module	Supporting final competency goals and objectives specified in the programme qualification section
Course-specific contributions to AoL competency goals (CG 1 - 6)	CG 4: With their master's thesis, students demonstrate how they can apply their knowledge from the programme to real-world opportunities and problems; arriving at viable solutions to issues of one specific company or some empirical challenge that can be analysed accordingly.
Content / indicative syllabus	See 'Thesis Guidelines for Masters' Programmes'