Compulsory Subjects

Module code	LTMB1000
Module description	Introduction to Tourism
Syllabus module	 Tourism definitions History of leisure, travel and tourism Tourism as a system Tourism as a socio-cultural and socio- economic phenomenon Overview of academic disciplines and sciences contributing to an understanding of tourism Tourism as business and value chain Tourism as political subject Basics of tourist motivation and behaviour
Qualification objectives and learning objectives	 Knowledge and understanding Know major definitions of tourism Know historic milestones of tourism development Know all relevant tourism stakeholders Understand how e.g. sociology, anthropology, psychology inform tourism research
	 Applying knowledge and understanding Apply basic tourism models to contemporary tourism settings Recognize conflicts of interest among key stakeholders in tourism contexts Apply basic tools of academic disciplines such psychology, sociology etc. to tourism contexts
	 Making judgements Differentiate mass tourism and niche markets Critically appraise positive effects and negative consequences of tourism in environmental, socio-cultural, business, and economic domains Assess the importance of tourism in different international settings
	 Communication Demonstrate ability to explain basic tourism models and present tourism contexts to various stakeholders
	 Learning skills Familiarization with basic models and theory Reading academic and subject-specific literature

	Develop ability to see interdependencies
Study semester	1 st
Duration of the module	1 semester
Frequency of the offered module	Annually (winter semester)
ECTS-Credits (based on the workload)	5
Workload and its composition	150 hours
	(64 hours contact; 86 hours self-study)
Kind of module	Compulsory subject
Applicability of module	LTMB2200, LTMB2300, LTMB2500, LZMB3400,
	LTMB3800, LTMB4000, LTMB4100, LTMB4200,
	LTMB4300, LTMB4400
Prerequisites	-
Language of teaching	English
Assessment methods (Requirements for	2h written exam
awarding credit points)	
Emphasis for the final grade	3,5 %
Learning methods of the module	Lecture, case-studies, discussions, independent reading and listening

Module code	LTMB1100
Module description	Economics
Syllabus module	 a short history and introduction to Neoclassical Economics macro and micro economic theory and models critique of theory and current shortcomings Doughnut Economics and approaches to climate change and inequality in economies
Qualification objectives and learning objectives	Knowledge and understanding On the basis of textbooks for undergraduate students, and supported by additional material on current issues (newspaper articles, TV new programmes) students acquire the essential knowledge about the interplay of economic actors on national and international levels and on policies directed at guiding and supporting markets.
	Applying knowledge and understanding Students are required to apply the theoretical knowledge gained to current issues of national and international economic decisions & present their results in class and defend their position. Making judgements Students are able to analyse and assess current national & international economic policies.
	Communication The issues analysed by students have to be presented in class and theoretically substantiated.

	Learning skills Through guided and assessed analysis of current issues, students are prepared for a more independent study of such issues.
Study semester	1 st
Duration of the module	1 semester
Frequency of the offered module	Annually (winter semester)
ECTS-Credits (based on the workload)	5
Workload and its composition	150 hours
	(64 hours contact; 86 hours self-study)
Kind of module	Compulsory subject
Applicability of module	This module is the basis for all modules requiring an understanding of economic interaction and for a successful management career.
Prerequisites	-
Language of teaching	English
Assessment methods (Requirements for awarding credit points)	2h written exam
Emphasis for the final grade	3,5 %
Learning methods of the module	Lectures with PowerPoint presentation including, readings, group work, short video presentations, active group discussions

Modul Nr. / Module-Code	LTMB1200
Modulbezeichnung / Module description	Data Literacy
Inhalte des Moduls / Syllabus Module	Data representation, data quality, computer- based exploratory data analysis, dependence between variables, confounder variables variables and causality.
Lernergebnisse des Moduls / Qualification objectives and learning objectives	Knowledge & Understanding Students gain essential insights the computer- based analysis of data while using standard tools from the field of descriptive statistics.
	Applying knowledge and understanding Students are aware of the PPDAC problem solving cycle. The course addresses methodology by means of real-world examples and offers students the chance training the use of the methodology on use cases with data.
	Making judgements After the lecture the students are able to critically evaluate results of a data analysis in a broader context such as the origin of the data as well as its quality and representativity.
	Communication Results obtained are presented and discussed in class.
	Learning skills The work carried out in this module prepares

	students for formal treatment of economic problems in their further studies and in their job. It encourages them to individually pursue further mathematical analysis of economic situations. The students are able to describe and interpret the data for a given situation and to derive consequences for necessary resources and optimisation. They know the limitation of learnt methods and can appreciate the contribution of others.
Studiensemester / Study semester	1 st
Dauer des Moduls / Duration of the module	1 semester
Häufigkeit des Angebots des Moduls / Frequency of the offered module	Annually (winter semester)
ECTS-Credits (based on the workload)	5
Gesamtworkload / Workload and its	150 hours
composition	(64 hours contact; 86 hours self-study)
Art des Moduls (Pflicht, Wahl etc.) /	Compulsory subject
Kind of module	
Verwendbarkeit des Moduls /	This course is a preparatory course for further
Applicability of module	mathematically oriented subjects in LTM.
Voraussetzungen für Teilnahme /	-
Prerequisites	
Lehrsprache / Language of teaching	English
Art der Prüfung (Voraussetzung für die	2h written exam
Vergabe von Leistungspunkten) / Assessment methods (Requirements for	
awarding credit points)	
Gewichtung der Note in der Gesamtnote /	3,5 %
Emphasis for the final grade	
Lehr- und Lernmethoden des Moduls /	2 h/week lecture (seminar form) + 2 h/week
Learning methods of the module	exercises; accompanying tutorial; practical application of the methodology in PC labs

Module code	LTMB1300
Module description	Academic Skills and Competencies
Syllabus module	 Introduction to scientific research, analysis, evaluation and organisation of academic quality literature (endnote) Writing and presentation of scientific work in an appropriate academic and traceable style internationally applied (Harvard Referencing / APA American Psychological Association) Presentation Skills Understand the difference of quality among the variety of resources (unreliable non-academic resources i.e. internet or more questionable 'wikipedia') Academic and non-academic quality

	 Academic writing & referencing according Harvard Referencing / APA Understanding & interpretation of research data & methodology Professional presentation skills Students familiarize with academic standards and scientific research. Elaborated argumentation based on scientific research equip students with skills and competencies needed in all sorts of disciplines within both higher education and corporations.
Qualification objectives and learning objectives	Knowledge and understanding Students familiarise with the "Science of Knowledge". They are able to work scientifically based on consistent data. They develop skills and competencies in academic writing, presentation and the critical use of academic quality, online and offline information resources. They are able to present scientific results in various written, situational and multimedia-based form. The students gain knowledge and develop skills in several perspectives e.g. learning and reflection, analysis and evaluation of available resources. This module aims to develop skills in consistent scientific research and appropriate academic writing and presentation.
	Applying knowledge and understanding Students are immediately able to apply their knowledge within their daily routine in higher education and different courses. This facilitates understanding and further development of academic skills and competencies.
	Making judgements Students are able to evaluate different information technologies, resources and methodologies used within academic and non- academic settings to improve analysis and reflexion; it facilitates holistically appraisal and reflexion of distinguished quality of available resources.
	Communication Students may communicate and discuss relevant knowledge and expertise, delineate issues and reason about resources to both specialist and non-specialist audiences distinctly and unambiguously.
	Learning skills This module encourages students to develop academic skills and competencies in both scientific writing and presentation. Students

	perceive and recognize the importance of consistent and reliable scientific work to facilitate reasoning and reflexion. The application of academic principles facilitates the learning process within higher education.
Study semester	1 st
Duration of the module	1 semester
Frequency of the offered module	Annually (winter semester)
ECTS-Credits (based on the workload)	5
Workload and its composition	150 hours
	(64 hours contact; 86 hours self-study)
Kind of module	Compulsory subject
Applicability of module	The module is applicable to all courses of LTM.
Prerequisites	-
Language of teaching	English
Assessment methods (Requirements for awarding credit points)	Project work (Documentation approx. 3500 words + Presentation approx. 15 minutes)
Emphasis for the final grade	3,5 %
Learning methods of the module	Lectures, case studies, exercises, presentations, workshops, discussions

Module code	LTMB1400
Module description	English for Academic Purposes C1
Syllabus module	 English for Academic Purposes C1 Development of verbal and written communication abilities for business- and academic purposes Expressing views on familiar academic topics and areas of personal interest so that a complex discussion with native speakers is made possible Justifying their position on current issues e.g. in business and tourism Development of academic vocabulary for business students Practicing core reading comprehension skills using articles and reports in business and academic contexts Focus on language accuracy, style Deepening of grammar for academic purposes as required Writing complex texts and arguments including e.g. thesis-based essays, business-related reports and proposals The style of written English for academic purposes Accuracy & punctuation Presentation language skills including introductions, thesis statement development, voice work, conclusions and
	dealing with questions where appropriate
	 Honing core listening skills for academic

	purposes where appropriate
	 Development of language learning
	strategies with a strong focus on self-
	awareness and critical thinking
Qualification objectives and learning	Knowledge and understanding
objectives	Learners acquire language devices for communication at the native-speaker level without notable difficulty, for active participation in discussions on familiar and abstract topics, as well as for clarification of one's own views.
	well as for clarification of one's own views.
	 Applying knowledge and understanding Development of core reading skills for the comprehension of complex academic texts on concrete and abstract topics in areas related to business and tourism Application of core receptive and productive skills in listening and reading comprehension, speaking and academic writing. Raising awareness of spoken and written language styles, adapting register Honing skills in intercultural compe-tence. Strengthening of grammar awareness as a key for reading, writing, listening and speaking for academic purposes.
	Making judgements Applying critical thinking skills and reflection in complex business-, tourism- and study-related academic communication situations.
	 Communication Development of core oral and written academic communication in business-and tourism-related situations Students expand their academic discussion skills on familiar and abstract topics in business and tourism, accounting for and sustaining their views. Students develop their ability of self-expression with a degree of spontaneity which makes interaction with native speakers quite possible
	 Learning skills Sensitizing oneself to one's own learner type with a corresponding adaptation of one's academic language learning strategies. Implementation of self-study practice and training strategies
Study semester	1 st
Duration of the module	1 semester

Frequency of the offered module	Annually (winter semester)
ECTS-Credits (based on the workload)	5
Workload and its composition	150 hours
	(64 hours contact; 86 hours self-study)
Kind of module	Compulsory subject
Applicability of module	This course is a prerequisite for all modules
	taught in English as well as for an international
	internship and for writing the Bachelor's Thesis.
Prerequisites	-
Language of teaching	English
Assessment methods (Requirements for	2h written exam
awarding credit points)	
Emphasis for the final grade	3,5 %
Learning methods of the module	Seminars, discussions, presentations, group
-	work, writing for academic purposes, E-learning
	Maximum: 25 participants per group

Module code	LTMB1500
Module description	Research Methods
Syllabus module	 Key concepts of empirical research Research techniques in qualitative as well as quantitative research
	 Overview on several software tools for scientific research in the field of network- analysis, content analysis etc.
	 Key competences for online experiments, and surveys, such as the of use advanced graphic tools such as drag-and-drop objects, apply automatic text analysis tools, or record field notes on the behavior of online subjects and chat room or blogging communities
	 Practical inside to various research tools, such as MAXqda, Nvivo, etc.
Qualification objectives and learning objectives	 Knowledge and understanding Identify key characteristics of quantitative as well as qualitative research
	 Applying knowledge and understanding Apply various research techniques related to quantitative and qualitative research
	Making judgementsConduct various forms of online surveys.
	 Communication Elaborate on pro and cons of different software tools in the field.
	Learning skills

	 Analyse research techniques and tools regarding their applicability in specific research situation. Evaluate research results on the quality of their methodological approach.
Study semester	2 nd
Duration of the module	1 semester
Frequency of the offered module	Annually (summer semester)
ECTS-Credits (based on the workload)	5
Workload and its composition	150 hours
	(64 hours contact; 86 hours self-study)
Kind of module	Compulsory subject
Applicability of module	This course is a preparatory course for further research subjects in LTM as well as for the Bachelor's Thesis.
Prerequisites	-
Language of teaching	English
Assessment methods (Requirements for awarding credit points)	2h written exam
Emphasis for the final grade	3,5 %
Learning methods of the module	Lectures, practical sessions

Module code	LTMB1600
Module description	Human Resource Management
Syllabus module Qualification objectives and learning objectives	 Basics of Personnel Management Personnel planning as the framework and starting point of personnel management Manpower requirements planning Personnel recruitment and selection of personnel Personnel appraisal Personnel remuneration, certificate of success and social benefits Personnel development Personnel administration Staff reduction und personnel exemption (personnel layoff) Knowledge and understanding Basic competence in knowledge and methods of current human resource work within enterprises Applying knowledge and understanding The lectures are accompanied by students' presentations and some case studies. Making judgements The discussion of current human resources issues (national and international) results in assessing the consequences for different economic players, particularly employers and employees.

	Communication
	Results obtained are discussed in class
	Learning skills
	The work carried out in this module enables the
	students to understand current discussions of
	human resource topics and prepares them for
	their future life as working members of society.
Study semester	2 nd
Duration of the module	1 semester
Frequency of the offered module	Annually (summer semester)
ECTS-Credits (based on the workload)	5
Workload and its composition	150 hours
	(64 hours contact; 86 hours self-study)
Kind of module	Compulsory subject
Applicability of module	The work carried out in this module prepares
	students for the complex discussion of human
	resource problems in the current political and
	economic situation.
	LTM1900, LTM2400, LTM2700, LTMB3400,
	LTMB3800
Prerequisites	-
Language of teaching	English
Assessment methods (Requirements for	2h written exam
awarding credit points)	
Emphasis for the final grade	3,5 %
Learning methods of the module	Lecture, case studies, seminars

Module code	LTMB1700
Module description	Business and Travel Law
Syllabus module	Im Modul "Business and Travel Law" werden neben der grundlegenden Methodik der Rechtsanwendung die Grundlagen des Zivilrechts unter besonderer Berücksichtigung des Reiserechts vermittelt.
	Der allgemein zivilrechtliche Teil des Moduls befasst sich insbesondere mit der Lehre vom Rechtsgeschäft, d.h. den Voraussetzungen des wirksamen Vertragsabschlusses (u.a. Voraussetzungen von Willenserklärungen, Minderjährigenrecht, Anfechtung von Rechtsgeschäften, Vertretung, Fristen und Verjährung), der Einführung in das allgemeine und besondere Schuldrecht (u.a. Vertragstypen, Allgemeine Geschäftsbedingungen (AGB) und Verbraucherschutz, Abgrenzung von Vertrags- und Deliktsrecht) sowie mit den Grundlagen des Sachenrechts und des Handels- und Gesellschaftsrechts.
	Ein besonderer Fokus liegt auf der Vermittlung der grundlegenden Zusammenhänge des Reiserechts (u.a. Verhältnis zwischen

	Reisendem, Reiseveranstalter und Leistungserbringern, Ausgestaltung des Buchungsvorgangs, Informationspflichten, Rechte bei Reisemängeln, Beherbergungs- und Fluggastrecht). Hier stehen die Regelungen des Pauschalreiserechts in den §§ 651a ff. BGB im Vordergrund. Die Vermittlung erfolgt im Rahmen der Vorlesung und anhand von interaktiven Fallübungen sowie
	der Analyse von Gerichtsurteilen und vertiefender Literatur.
Qualification objectives and learning objectives	Knowledge and understanding Die Studierenden erlernen die grundlegenden rechtlichen Zusammenhänge im Wirtschaftsleben und verfügen über ein solides Basiswissen im Wirtschaftsprivatrecht unter besonderer Berücksichtigung des Reiserechts.
	Applying knowledge and understanding Die Studierenden erlernen die juristische Methodik, d.h. die Anwendung von rechtlichen Vorschriften auf einen konkreten Sachverhalt, anhand von Fallübungen und sind anschließend in der Lage einfach gelagerte Sachverhalte aus dem Bereich des Wirtschaftsprivatrechts eigenständig zu begutachten und rechtlich einzuordnen.
	Making judgements Unter Anwendung der juristischen Methodik werden die Studierenden befähigt, sich argumentativ mit rechtlichen Fragestellungen auseinanderzusetzen und sie überzeugend zu lösen.
	Communication Die Studierenden werden in die Lage versetzt, Argumente und Schlussfolgerungen unter Verwendung von Rechtsbegriffen und juristischer Methodik zu erarbeiten und zu vermitteln, indem sie aktiv an Fragen und Antworten, Gruppen- übungen und Diskussionen teilnehmen.
	Learning skills Die Veranstaltung stärkt die analytischen Fähigkeiten der Studierenden und befähigt sie sich kritisch mit juristischen (Gesetzes-)Texten und Urteilen auseinanderzusetzen und sie einzuordnen.
Study semester	2 nd
Duration of the module	1 Semester
Frequency of the offered module	Annually (summer semester)

ECTS-Credits (based on the workload)	5
Workload and its composition	150 hours
	(64 hours contact; 86 hours self-study)
Kind of module	Compulsory subject
Applicability of module	Das Modul ist auch für andere
	wirtschaftswissenschaftliche Studiengänge
	verwendbar.
Prerequisites	-
Language of teaching	German/ English
Assessment methods (Requirements for	2h written exam
awarding credit points)	
Emphasis for the final grade	3,5 %
Learning methods of the module	Combination of lectures, exercises and group
	discussions

Module code	LTMB1800
Module description	Accounting
Syllabus module	Financial accounting : Accounting information for decision making, basic financial statements, the accounting cycle, accruals and deferrals, reporting financial results, merchandising activities, financial assets, inventories and cost of goods sold, plant and intangible assets, liabilities, stockholders equity, statement of cash flows, financial statement analysis;
	Management accounting: a business partner, accounting systems for measuring costs (job order cost systems and overhead allocation, process costing), costing and the value chain, cost-volume-profit analysis, incremental analysis, responsibility accounting and transfer pricing, operational budgeting, standard cost systems
Qualification objectives and learning objectives	Knowledge and understanding The module delivers the basic approaches for the understanding of the financial and managerial accounting figures and the corresponding processes.
	Applying knowledge and understanding The gained theoretical knowledge is being applied in tasks close to reality and case studies.
	Making judgements Students learn how decisions influence profitability and liquidity and as a result the success of businesses.
	Communication This basic subject is a mix of ex cathedra lecturing where the students are actively involved by questions and discussions as well as by seminars presenting and defending the results of their homework.

	Learning skills Treat and work with the data and monetary framework as a decision basis for entrepreneurial and general business decisions. Interpretation and evaluation of accounting figures.
Study semester	2 nd
Duration of the module	1 semester
Frequency of the offered module	Annually (summer semester)
ECTS-Credits (based on the workload)	5
Workload and its composition	150 hours (64 hours contact; 86 hours self-study)
Kind of module	Compulsory subject
Applicability of module	Financial and managerial accounting is the basis for business decisions. Therefore, understanding and using accounting information is an important ingredient of any business undertaking.
Prerequisites	-
Language of teaching	English
Assessment methods (Requirements for awarding credit points)	2h written exam
Emphasis for the final grade	3,5 %
Learning methods of the module	Combination of lectures and seminars

Module code	LTM1900
Module description	Business Ethics
Syllabus module	Philosophical foundation of Ethics
	Ethics, morals and values
	Ethics in business and management
	Code of ethics in global tourism
	Cognitive moral development and
	ethical intelligence
	Ethical behavior and higher education
	Ethics and corporate governance
	• Ethics, shareholder, stakeholder & corporate citizenship
	• Ethics and the triple bottom lineto develop an ethical consciousness
Qualification objectives and learning objectives	Knowledge and understanding This module develops knowledge and understanding of business ethics, issues within corporate settings, the influence of changing corporate contextual factors on national and international business ethics and management. Advanced development of abilities and skills e.g. critical analysis, reflection and evaluation of business ethics in practice assist ethical decision- making processes within and outside national and international business and management.

	Applying knowledge and understanding Theoretical foundations and concepts of business ethics will be critically discussed within seminars to increase awareness and meaning. They will reflect on their gained knowledge, personal values, attitudes, understanding and abilities of being actively involved within national and international contexts – using cases and focusing holistically on the multifaceted triple bottom line by incorporating an ethical consciousness.
	Making judgements Students will be able to analyse theoretically grounded, and assess current corporate delicate cases to develop sophisticated judgemental skills and competencies.
	Communication Students may communicate and discuss relevant knowledge and expertise, delineate issues – reason and reflect on solutions to both specialist and non-specialist audiences distinctly and unambiguously.
Study competer	 Learning skills Holistic analysis and evaluation of ethics within business and management tools and methods applied appropriately and ethically within the interdependent triple bottom line and corporate settings critical thinking and reasoning being able to discuss sustainably and constructively grasping the impact of business ethics and corporate performance. Students perceive and recognize the necessity of value-based ethical understanding in both corporate settings and private lives. Holistic and sustainable personal development facilitates the internalisation of ethical theories and values immediately applied by using various cases to both internalise and emphasize their utility.
Study semester	2 nd
Duration of the module	1 semester
Frequency of the offered module ECTS-Credits (based on the workload)	Annually (summer semester) 5
Workload and its composition	5 150 hours
	(64 hours contact; 86 hours self-study)
Kind of module	Compulsory subject
Applicability of module	This module is interdependent to the entire study of LTM and students' holistic personal development.
Prerequisites	-
Language of teaching	English

Assessment methods (Requirements for awarding credit points)	Project work (Documentation approx. 3500 words + Presentation approx. 15 minutes)
Emphasis for the final grade	3,5 %
Learning methods of the module	Seminar-orientated lectures, case studies, exercises, discussions, presentations, reflexion rounds, work shops

Module code	LTM2000
Module description	Project Management
Syllabus module	 Project / Project Manager - Course Overview & Administration, Definitions, Project Success, Project Structure, Project and Product Lifecycles, Project Phases, Project Management Processes Project Initiation - Project Charter, Project Management Plan Project Scope - Scope Management, Collect Requirements, Define Scope Work Breakdown Structure - Create Work Breakdown Structure Project Time Management - Plan Schedule Management, Define Activities, Sequence Activities, Estimate Activity Resources, Estimate Activity Duration, Develop Schedule, Control Schedule Automation Tools - Introduction to Project Libre Cost Estimation - Plan Cost Management, Estimate Costs Earned Value Management - Determine Budget, Control Costs
Qualification objectives and learning	Knowledge and understanding
objectives	The course provides students with a basic knowledge about project management according to the international PMI standard. Students will be able to differentiate between processes and project; they will be able to successfully manage projects in an international environment by considering intercultural challenges in project management.
	Applying knowledge and understanding The objective of the course is to understand and to be able to apply the basic concepts of international project management and apply these concepts in a real life environment / project.
	Making judgements The planning and realization of a project is performed by students which requires - among others - the development of the ability of prioritization, budget allocation and decision making.
	 Communication Communication skills required are: to discuss openly and deeply in intercultural teams all matters of the project to work cooperatively and effectively in a

	 project team to present the results of the project Learning skills Learning skills to be achieved are: developing an understanding of project management in general (versus process management) getting an understanding of the terms and concepts of project management according to international standards to work cooperatively and effectively within an international team of peers in carrying out a specific project presenting the results of the project planning phase
Study semester	3 rd
Duration of the module	1 semester
Frequency of the offered module	Annually (winter semester)
ECTS-Credits (based on the workload)	5
Workload and its composition	150 hours
	(72 hours contact; 78 hours self-study)
Kind of module	Compulsory subject
Applicability of module	Without a detailed understanding of topics related to project management students will not be able to successfully operate in an increasingly "projectized" world. This module is applicable to all LTM courses.
Prerequisites	-
Language of teaching	English
Assessment methods (Requirements for	1 ½h written exam + written group assignment
awarding credit points)	incl. presentation.
Emphasis for the final grade	3,5 %
Learning methods of the module	(Online-)lecture, group work, presentation

Module code	LTMB2100
Module description	Marketing I

Syllabus module	The marketing concept and the marketing
	environment
	Market segmentation & targeting
	 Management of the marketing mix Evaluation of theories, concepts, tools and
	models used in marketing practice and
	 understanding consumer decision making Application of consumer psychology
	theories to interpret consumer behavior
	Key concepts of quantitative methods of
	social sciences based on research questions in the field of marketing
	 Design research, interpret the results
	correctly and recommend actions based on your findings.
	 Marketing research and new product devaluement
	developmentEthical issues in marketing
	Use offline and online marketing research
	techniques.
	 Practical inside to research tools (e.g. SPSS)
Qualification objectives and learning	Knowledge and understanding
objectives	 improve their understanding of consumer behavior
	 find out more about internal and external influences on consumers,
	 learn about sophisticated concepts/ paradigms in consumer research
	 appreciate the commercial and ethical aballances of marketing decision making
	challenges of marketing decision-making in domestic and international business environments
	Applying knowledge and understanding
	 demonstrate knowledge of the concepts and principles of marketing
	Making judgements
	 demonstrate an ability to evaluate and interpret marketing concepts and principles in relation to other business functions.
	Communication
	 develop the ability of discussing recent research papers and findings
	Learning skills This course focuses on the questions why

	individuals and groups buy, consume, and dispose products, services and other goods as well as how they make specific decisions. Specifically, it discusses how consumers' motivations, personalities, knowledge, and attitudes affect purchase and consumption decisions.
Study semester	3 rd
Duration of the module	1 semester
Frequency of the offered module	Annually (winter semester)
ECTS-Credits (based on the workload)	5
Workload and its composition	150 hours (64 hours contact; 86 hours self-study)
Kind of module	Compulsory subject
Applicability of module	The module is applicable to LTM8B2600 Marketing II and LTMB4400 Branding and Innovation as well as to the internship semester and to the Bachelor's Thesis.
Prerequisites	-
Language of teaching	English
Assessment methods (Requirements for awarding credit points)	Experimental work (30 hours)
Emphasis for the final grade	3,5 %
Learning methods of the module	Lectures, practical sessions/computer lab, guest lectures

Module code	LTMB2200
Module description	Media Economics
Syllabus module	 Defining the Media Industry Industrial economic basics Advertising Two-sided markets and advertising The Strategic Context Strategic Concepts for the Media Industries Strategic Responses to Technological Change Unpacking policy processes The role of creativity in the media
Qualification objectives and learning objectives	 Knowledge and understanding Students have a deep understanding of the kinds of questions that media economics seeks to address. They are capable of describing and evaluating the different types of competitive market structures that exist in the media industries They have the ability to identify and explain some of the key economic characteristics of the media Students are able to distinguish between strategies of vertical, horizontal and diagonal growth.
	Applying knowledge and understanding Students apply conceptual and empirical

	T
	 analysis of the media as symbolic goods and market commodities. They can define, interpret and value the new challenges posed by the media organizations external environment with a deeper understanding of the particularities of emerging markets. They are able to explain the principal motivations behind media and cross-media expansion and analyse the practical economic advantages associated with these strategies. They are capable of describing and discussing the practical implications for media firms of 'convergence' and of 'globalization'.
	Making judgements Students are able to take a critical approach in their discussion and analysis of public and corporate values in media production and consumption. They follow, contribute to and intervene in policy debates at community and corporate level. They take a reflective approach and assess their own learning needs, skills and competencies.
	 Communication Listening actively (taking notes, asking questions, engaging in ideas being communicated); Results obtained are discussed in class.
	 Learning skills Academic research and writing Self-reliance skills Critical thinking Analytical skills Willingness to learn and accomplish Expressiveness (oral and written)
Study semester	3 rd
Duration of the module	1 semester
Frequency of the offered module	Annually (winter semester)
ECTS-Credits (based on the workload)	5
Workload and its composition	150 hours (64 hours contact; 86 hours self-study)
Kind of module	Compulsory subject
Applicability of module	LTB2100, LTM8B2600, LTMB3400, LTMB3800, LTMB4400
Prerequisites	-
Language of teaching	English
Assessment methods (Requirements for	2h written exam
awarding credit points)	3.5.%
Emphasis for the final grade Learning methods of the module	3,5 % Lectures, exercises, case studies online
	researches, presentation of research results

Module code	LTMB2300
Module description	Tourism Management
Syllabus module	 Basics of Destination Management, Destination Geography and Destination/Tourism Planning Forms of tourism development and their specific impacts Screening of environmental, social and economic impacts. Basics of Tour/Cruise Operator Management Overview of the historic development of tour operator as well as cruise operator Value chain for tour/cruise operations Distributions ways for tour/cruise operator focusing on state of the art activities such as web- or TV-based channels Management strategies for tour/cruise operator including CSR and sustainable
Qualification objectives and learning	tourism issues.
objectives	 Knowledge and understanding Familiarize students with the economic and social consequences of the tourism system. Stress the key tools of planning in form of construction regulations, spatial planning regulations, Impacts of different planning tools, etc. Applying knowledge and understanding Create an understanding of the value of an organized destination planning process and different scopes of tourism planning. Aid students to understand different perspectives in tourism planning, as well as different forms of tourism development and their specific impacts. Evaluate Market potential and product development for tour/cruise operators
	 Making judgements Develop in students the awareness towards the opportunity to influence tourism development. Distinguish various forms of tourism development due to their appropriateness. Decide upon various business strategies in case of tour/cruise operators such as business strategy, product development and distribution ways.

	Communication
	• Express various stakeholder perspective in the context of tourism management e.g. in the context of a role play.
	Learning skills
	 Practical implementation of business and planning strategies in the field of tourism management. Discussions, Presentations und groupwork support the reflection process of
	students towards critical thinking and reflection
Study semester	3rd
Duration of the module	1 semester
Frequency of the offered module	Annually (winter semester)
ECTS-Credits (based on the workload)	5
Workload and its composition	150 hours (64 hours contact; 86 hours self-study)
Kind of module	Compulsory subject
Applicability of module	LTMB1000, LTMB1600, LTM2100, LTM2500, LTMB3400, LTMB3800, LTM3900, LTM4100
Prerequisites	-
Language of teaching	English
Assessment methods (Requirements for awarding credit points)	2h written exam
Emphasis for the final grade	3,5 %
Learning methods of the module	Lecture incl. case-studies and discussions

Module code	LTMB2400
Module description	Study and Career Orientation
Syllabus module	 Developments in the professional environment Business requirements Study and career planning Researching of job offers Designing an application according to national and international standards Preparing a job interview Exchange with students in higher semesters about their experiences during the semester abroad and internship Learn about graduates and their jobs to identify the necessary professional skills
Qualification objectives and learning objectives	Knowledge and understanding The students are able to understand the job concept, discuss various aspects of the internship and semester abroad and current developments in the professional environment.

	 Applying knowledge and understanding Students use independent individual and group work as well as case studies to explore different personal aspects in order to plan their further study and career path select appropriate application tools and prepare an application.
	After successfully participating in the module, students are able to identify and apply individual strengths and weaknesses as well as interests in choosing an internship.
	Making judgements The planning and realization of an application by students requires the ability to consider the own personality, differences to other people and good time management skills. The students know the demands that companies place on their employees and can assess them.
	Communication This module is aimed at developing student's ability of self-expression in order to do an interview successfully. Students are able to present their personal and professional background orally and in writing.
	 Learning skills After completing the module, students are able to apply for an internship according to their interests to interact and behave correctly and successfully in application processes reflect on the situation using the content and concepts learned. Discussions, presentations and guest speakers support the reflection process of the students towards critical thinking and decisions.
Study semester	3 rd
Duration of the module	1 semester
Frequency of the offered module	Annually (winter semester)
ECTS-Credits (based on the workload)	5
Workload and its composition	150 hours (64 hours contact; 86 hours self-study)
Kind of module	Compulsory subject
Applicability of module	LTMB1600, LTMB2700, LTM3400, LTM3800, LTMB4300
Prerequisites	-
Language of teaching	German/ English
Assessment methods (Requirements for	Experimental work (30 hours) (not graded)
awarding credit points)	
	20

Emphasis for the final grade	0 %
Learning methods of the module	Seminar-orientated lectures, exercises, discussions, group work, guest speakers, reflection

Module code	LTM2500
Module description	Leisure Management
Syllabus module Qualification objectives and learning	 Foundations of sports: models and implications of sports and society What is regarded as arts and culture? Audiences, market participants art and culture Production- and distribution processes in art and culture Overview of the main branches of Art and Culture Markets – Literature, Music, Visual Arts, Performing Arts Leisure Management: economic impact and development Insights into trends in sports and sports marketing What is sports tourism? Sports and cultural tourism & tourism development Leisure Management and the labor market Different models of creating income in art and culture (sales, sponsoring, subsidies, foundations, other types of fundraising)
objectives	 Understand the particularities and uniqueness of both, the sports and culture industry Identify the role of sports & recreation as well as art & culture for the economy. Familiarize with the significance of sports/ recreation and arts and culture for the tourism sector. Applying knowledge and understanding Identify, analyse and synthesize the intricacies of the global sports industry and art and culture Identify and apply sports and cultural tourism as opportunities for developing destinations. Critically analyze developments, e.g. trend sports, sports and cultural tourism and the role of marketing for leisure activities. Apply models to identify sport niches and its relevance for tourism development. Apply appropriate management strategies to foster culture.

	Meking indeemente
	 Making judgements Evaluate the consequences of changes in society for both fields of leisure management. Critically interpret developments in sports (e.g. events) and art & culture for sustainable leisure activities. Evaluate and interpret the role of marketing and media for sports as well as for arts and culture. Communication Communicate, present and discuss the role of sports and art & culture within our society. Learning skills Students are sensitized and aware of sports/recreation and art& culture as contributors for personal development and private life. By using case-studies students' ability to deal with complex, unstructured issues in an effective
Study semester	way will be improved.
Duration of the module	1 semester
Frequency of the offered module	Annually (summer semester)
ECTS-Credits (based on the workload)	5
Workload and its composition	5 150 hours (64 hours contact; 86 hours self-study)
Kind of module	Compulsory subject
Applicability of module	LTMB1000, LTMB2100, LTMB2300, LTMB2600, LTMB3400, LTMB3800, LTMB3900, LTMB4000, LTMB4300
Prerequisites	-
Language of teaching	German/English
Assessment methods (Requirements for awarding credit points)	2h written exam
Emphasis for the final grade	3,5 %
Learning methods of the module	Seminars, lectures, case-studies, discussions, reflection, presentations

Module code	LTM2600
Module description	Marketing II
Syllabus module	 Understanding the role of marketing in the services industry comprehensively Utilizing of marketing methods and techniques Appreciation of interdisciplinary marketing approaches Utilizing digital touchpoint and interacting online and offline with clients along the
	 customer journey Appreciating intercultural diversity
Qualification objectives and learning	The services sector accounts for three quarters of

abiastivas	the notional CDD and another manufacture devices
objectives	 the national GDP and employment in developed countries. This module will introduce the inherent characteristics of services and explore how these impact marketing activities initiated by organizations both, strategically and tactically. The module will focus on decisions to be taken within the process of managing intangibles. This applies to analyzing market opportunities and managing competitive advantages through market research, understanding customer behavior in general and analyzing customer satisfaction and services quality management in services in particular, setting smart targets and aligning services strategies, developing the services marketing mix considering the extended elements of the marketing mix in particular, and exploring tools that help measure marketing performance of a firm based on KPIs.
	Knowledge and understanding The focus will be set on developing and orchestrating a service culture as part of an organization's change management process. Students are able to demonstrate a comprehensive understanding of marketing challenges caused by the nature of services.
	Applying knowledge and understanding Students can define marketing challenges and draw conclusions in hypercompetitive services markets. In addition the focus will be set on utilizing innovative digital technologies that drive news ways on interacting with clients at all stages of the customer journey. Students apply their knowledge in strategic challenges such as customer acquisition, customer retention, and churn management.
	Making judgements Students are able to apply marketing tools by analyzing market situations and setting up marketing plans. They will be able to evaluate an organization's performance in developing strategies for permanently improving service excellence.
	Communication Students are able to deliver the knowledge gained into business solutions. They will communicate solutions for challenges in service

	businesses such as building customer loyalty and managing churn. Learning skills Students learn to align marketing actions based on the sound analysis of costumer needs. discover new business opportunities by implementing digital technologies in the marketing process such as chat bots, SEO/SEA, virtual and augmented reality, video marketing, influencer marketing.
Study semester	4 th
Duration of the module	1 semester
Frequency of the offered module	Annually (summer semester)
ECTS-Credits (based on the workload)	5
Workload and its composition	150 hours (64 hours contact; 86 hours self-study)
Kind of module	Compulsory subject
Applicability of module	LTMB2600, LTMB3400, LTMB3800, LTMB4000, LTMB4400
Prerequisites	-
Language of teaching	English
Assessment methods (Requirements for awarding credit points)	2h written exam
Emphasis for the final grade	3,5 %
Learning methods of the module	Lecture, case studies (including team presentations), discussions, optional online multiple choice tests on HOST's eLearning Platform ILIAS, video tutorials created by professor

Module code	LTM2700
Module description	Leadership and Emotional Intelligence
Syllabus module	Emotional intelligence and leadership
	 Different theories and concepts of emotional intelligence and leadership
	 Social intelligence and corporate responsibilities
	 Power and policies in leading positions within global settings
	 International management and leadership skills and competencies
	 Emotional intelligence and conflict management
	 Leadership and emotional intelligence unite knowledge and understanding with prevailing theories within practice. Critical & abstract thinking of current relevant cases & team building measures facilitate

application, analysis and evaluation of its holistic and sustainable orientation.• Case studies, team building and personal activities facilitate the internalisation of knowledge and understanding.• Development of skills and competencies of individuals and groups in continuous changing national and international environments.• Tourism as multi-faceted, intercultural and global "emotionally intelligent" business • Human resources • HR development • Efficiency and Self-Efficacy of HR • Project management • Diversity management • Diversity management • International intelligence by appraising different models and theories of social and emotional intelligence by appraising different models and theories of social and emotional intelligence and leadership discussed within academia. Students develops an understanding of Brudents consider e.g. cultural and gender idosyncrasies, socialization processes gander with emotional intelligence.Applying knowledge and understanding Theoretical foundations and concepts will be discussed within seminar-orientated lectures, work shops and team building and application of skills and competencies to internalise emotional intelligence and leadership.Making judgements Students develop skills to analyse and appraise issues in relevant cases, discussions and intervations to		
activities facilitate the internalisation of knowledge and understanding.Development of skills and competencies of individuals and groups in continuous changing national and international environments.Tourism as multi-faceted, intercultural and global ,emotionally intelligent" businessHuman resourcesHR developmentEfficiency and Self-Efficacy of HRProject managementDiversity managementInternational events and projectsQualification objectives and learning objectivesStudents develop an understandingStudents develop an understanding of leadership and emotional intelligence by appraising different models and theories of social and emotional intelligence and leadership iscussed within academia. Students consider e.g. cultural and gender idiosyncrasies, socialization processes and emotional growth to holistically understanding Theoretical foundations and concepts will be discussed within seminar-orientated lectures, work shops and team building measures; cases enable to develop understanding and application of skills and competencies to internalise emotional intelligence and leadership.Making judgements Students develop skills to analyse and appraise issues in relevant cases, discussions and		••
of individuals and groups in continuous changing national and international environments.• Tourism as multi-faceted, intercultural and global ,emotionally intelligent" business• Human resources• HR development• Efficiency and Self-Efficacy of HR• Project management• International events and projectsQualification objectives and learning objectivesObjectivesQualification objectives and learningCualification objectivesAnd emotional intelligence by appraising different models and theories of social and emotional intelligence and leadership discussed within academia. Students consider e.g. cultural and gender idiosyncrasies, socialization processes and emotional y intelligent leadership; reflexion processes facilitate students' cognitive and emotional growth to holistically understanding Theoretical foundations and concepts will be discussed within seminar-orientated lectures, work shops and team building measures; cases enable to develop understanding and application of skills and competencies to intenalise emotional intelligence and leadership.Making judgements Students develop skills to analyse and appraise issues in relevant cases, discussions and		activities facilitate the internalisation of
global "emotionally intelligent" businessImage: Human resourcesImage: HR developmentEfficiency and Self-Efficacy of HRProject managementDiversity managementInternational events and projectsQualification objectives and learning objectivesOutalification objectives and learning objectivesStudents develop an understanding of leadership and emotional intelligence by appraising different models and theories of social and emotional intelligence and leadership discussed within academia. Students consider e.g. cultural and gender idiosyncrasies, socialization processes and emotionally intelligent leadership; reflexion processes facilitate students' cognitive and emotional growth to holistically understanding Theoretical foundations and concepts will be discussed within seminar-orientated lectures, work shops and team building measures; cases enable to develop understanding and application of skills and competencies to internalise emotional intelligence and leadership.Making judgements Students develop skills to analyse and appraise issues in relevant cases, discussions and		of individuals and groups in continuous changing national and international
 HR development Efficiency and Self-Efficacy of HR Project management Diversity management International events and projects Qualification objectives and learning objectives Knowledge and understanding Students develop an understanding of leadership and emotional intelligence by appraising different models and theories of social and emotional intelligence by appraising different models and theories of social and emotional intelligence by appraising different models and theories of social and emotional intelligence by appraising different models and theories of social and emotional intelligence and leadership discussed within academia. Students consider e.g. cultural and gender idiosyncrasies, socialization processes and emotionally intelligent leadership; reflexion processes facilitate students' cognitive and emotional growth to holistically understand being a leader with emotional intelligence. Applying knowledge and understanding Theoretical foundations and concepts will be discussed within seminar-orientated lectures, work shops and team building measures; cases enable to develop understanding and application of skills and competencies to internalise emotional intelligence and leadership. Making judgements Students develop skills to analyse and appraise issues in relevant cases, discussions and		
 Efficiency and Self-Efficacy of HR Project management Diversity management International events and projects Qualification objectives and learning objectives Knowledge and understanding Students develop an understanding of leadership and emotional intelligence by appraising different models and theories of social and emotional intelligence and leadership discussed within academia. Students consider e.g. cultural and gender idiosyncrasies, socialization processes and emotionally intelligent leadership; reflexion processes facilitate students' cognitive and emotional growth to holistically understand being a leader with emotional intelligence. Applying knowledge and understanding Theoretical foundations and concepts will be discussed within seminar-orientated lectures, work shops and team building measures; cases enable to develop understanding and application of skills and competencies to internalise emotional intelligence and leadership. Making judgements Students develop skills to analyse and appraise issues in relevant cases, discussions and		Human resources
 Project management Diversity management International events and projects Qualification objectives and learning objectives Knowledge and understanding Students develop an understanding of leadership and emotional intelligence by appraising different models and theories of social and emotional intelligence and leadership discussed within academia. Students consider e.g. cultural and gender idiosyncrasies, socialization processes and emotional y intelligent leadership; reflexion processes facilitate students' cognitive and emotional growth to holistically understand being a leader with emotional intelligence. Applying knowledge and understanding Theoretical foundations and concepts will be discussed within seminar-orientated lectures, work shops and team building measures; cases enable to develop understanding and application of skills and competencies to internalise emotional intelligence and leadership. Making judgements Students develop skills to analyse and appraise issues in relevant cases, discussions and 		HR development
 Diversity management International events and projects Qualification objectives and learning objectives Knowledge and understanding Students develop an understanding of leadership and emotional intelligence by appraising different models and theories of social and emotional intelligence and leadership discussed within academia. Students consider e.g. cultural and gender idiosyncrasies, socialization processes and emotional y intelligent leadership; reflexion processes facilitate students' cognitive and emotional growth to holistically understand being a leader with emotional intelligence. Applying knowledge and understanding Theoretical foundations and concepts will be discussed within seminar-orientated lectures, work shops and team building measures; cases enable to develop understanding and application of skills and competencies to internalise emotional intelligence and leadership. Making judgements Students develop skills to analyse and appraise issues in relevant cases, discussions and 		Efficiency and Self-Efficacy of HR
 International events and projects Qualification objectives and learning objectives Knowledge and understanding Students develop an understanding of leadership and emotional intelligence by appraising different models and theories of social and emotional intelligence and leadership discussed within academia. Students consider e.g. cultural and gender idiosyncrasies, socialization processes and emotionally intelligent leadership; reflexion processes facilitate students' cognitive and emotional growth to holistically understand being a leader with emotional intelligence. Applying knowledge and understanding Theoretical foundations and concepts will be discussed within seminar-orientated lectures, work shops and team building measures; cases enable to develop understanding and application of skills and competencies to internalise emotional intelligence and leadership. Making judgements Students develop skills to analyse and appraise issues in relevant cases, discussions and 		Project management
Qualification objectives and learning objectivesKnowledge and understanding Students develop an understanding of leadership and emotional intelligence by appraising different models and theories of social and emotional intelligence and leadership discussed within academia. Students consider e.g. cultural and gender idiosyncrasies, socialization processes and emotionally intelligent leadership; reflexion processes facilitate students' cognitive and emotional growth to holistically understanding Theoretical foundations and concepts will be discussed within seminar-orientated lectures, work shops and team building measures; cases enable to develop understanding and application of skills and competencies to internalise emotional intelligence and leadership.Making judgements Students develop skills to analyse and appraise issues in relevant cases, discussions and		Diversity management
objectivesStudents develop an understanding of leadership and emotional intelligence by appraising different models and theories of social and emotional intelligence and leadership discussed within academia. Students consider e.g. cultural and gender idiosyncrasies, socialization processes and emotionally intelligent leadership; reflexion processes facilitate students' cognitive and emotional growth to holistically understand being a leader with emotional intelligence. Applying knowledge and understanding Theoretical foundations and concepts will be discussed within seminar-orientated lectures, work shops and team building measures; cases enable to develop understanding and application of skills and competencies to internalise emotional intelligence and leadership. Making judgements Students develop skills to analyse and appraise issues in relevant cases, discussions and		 International events and projects
objectivesStudents develop an understanding of leadership and emotional intelligence by appraising different models and theories of social and emotional intelligence and leadership discussed within academia. Students consider e.g. cultural and gender idiosyncrasies, socialization processes and emotionally intelligent leadership; reflexion processes facilitate students' cognitive and emotional growth to holistically understand being a leader with emotional intelligence. Applying knowledge and understanding Theoretical foundations and concepts will be discussed within seminar-orientated lectures, work shops and team building measures; cases enable to develop understanding and application of skills and competencies to internalise emotional intelligence and leadership. Making judgements Students develop skills to analyse and appraise issues in relevant cases, discussions and	Qualification objectives and learning	Knowledge and understanding
Theoretical foundations and concepts will be discussed within seminar-orientated lectures, work shops and team building measures; cases enable to develop understanding and application of skills and competencies to internalise emotional intelligence and leadership.Making judgements Students develop skills to analyse and appraise issues in relevant cases, discussions and		Students develop an understanding of leadership and emotional intelligence by appraising different models and theories of social and emotional intelligence and leadership discussed within academia. Students consider e.g. cultural and gender idiosyncrasies, socialization processes and emotionally intelligent leadership; reflexion processes facilitate students' cognitive and emotional growth to holistically understand being
Students develop skills to analyse and appraise issues in relevant cases, discussions and		Theoretical foundations and concepts will be discussed within seminar-orientated lectures, work shops and team building measures; cases enable to develop understanding and application of skills and competencies to internalise
the importance of emotionally intelligent leadership, and consequently improve their overall qualification.		Students develop skills to analyse and appraise issues in relevant cases, discussions and interactions to reflect on and further internalise the importance of emotionally intelligent leadership, and consequently improve their

	Students communicate and discuss extensively emotional intelligence and leadership – to further develop their overall expertise to incorporate emotional intelligence and leadership into an innovative leadership concept. Learning skills This module encourages students to develop their expertise in emotional intelligence, leadership and emotionally intelligent leadership.
Study semester	4 th
Duration of the module	1 semester
Frequency of the offered module	Annually (summer semester)
ECTS-Credits (based on the workload)	5
Workload and its composition	150 hours
	(64 hours contact; 86 hours self-study)
Kind of module	Compulsory subject
Applicability of module	LTMB1600, LTMB1900, LTM2000, LTM2100, LTM2300, LTMB3400, LTMB38,00, LTM4200, LTMB4300
Prerequisites	-
Language of teaching	English
Assessment methods (Requirements for awarding credit points)	Experimental work (30 hours)
Emphasis for the final grade	3,5 %
Learning methods of the module	Lectures, seminars, case studies, exercises,
	team work, reflexion rounds, discussions, team
	building measures

Module code	LTM2800
Module description	Analytical Statistics
Syllabus Module	The student is able to describe and interpret the data for a given observed situation with the help of statistical measures using appropriate software. The student is also able to formulate a statistical hypothesis and test it using statistical software.
Qualification objectives and learning objectives	 Knowledge and understanding Students gain essential insights about the following topics: analysing a single statistical variable Probability and distributions measures of location and variability multidimensional data: correlation and regression confidence interval testing statistical hypothesis Applying knowledge and understanding All theory acquired has to be applied to presenting and analysing statistical aspects of current national and international business

	situations.
	Making judgements The discussion of current national and international business situations results in interpreting of statistical parameters.
	Communication Results obtained are discussed in class.
	Learning skills The work carried out in this module prepares students for the more complex discussion in the Project-course and encourages them to individually pursue further statistical analysis of economic situations.
Study semester	4 th
Duration of the module	1 semester
Frequency of the offered module	Annually (summer semester)
ECTS-Credits (based on the workload)	5
Workload and its composition	150 hours (64 hours contact; 86 hours self-study)
Kind of module	Compulsory subject
Applicability of module	This course is applicable to further mathematically oriented subjects in the degree course as well as to the internship semester and to the Bachelor's Thesis.
Prerequisites	-
Language of teaching	English
Assessment methods (Requirements for awarding credit points)	2h written exam
Emphasis for the final grade	3,5 %
Learning methods of the module	2 hours/week lecture + 2 hours/week PC practical exercise

Module code	LTMB2900
Module description	Corporate Finance
Syllabus module	 Concept of value: Goals and governments of corporations, PV, bonds, common stocks, NPV and IRR; Introduction to risk: Risk and Return, portfolio theory and the CAPM, risk and cost of capital; Financing decision and market efficiency: Efficient markets and behavioral finance, corporate financing; Capital structure and payout policy: Payout policy, does debt policy matter, how much should a corporation borrow; Financial planning and working capital management: Financial analysis, WC management
Qualification objectives and learning	Knowledge and understanding
objectives	The module delivers the basic approaches for

	understanding of figures and numerical data on
	the one side, the calculation basis to determine
	the efficiency of investments and tools of
	financing these on the other side.
	intancing these of the other side.
	Applying knowledge and understanding The theoretical knowledge is being applied in tasks close to reality, case studies and every day information in the news.
	Making judgements
	Students learn how decisions influence profitability and liquidity and as a result the success of business decisions.
	Communication
	These basic subjects are a mix of ex cathedra lecturing where the students are actively involved by questions, class (individual and group) work and discussions and seminars where students presenting and defending the results of their homework.
	Learning skills
	Treat and work with the data and monetary
	framework as decision basis for entrepreneurial
	and general business decisions
Study semester	and general business decisions 4 th
Study semester Duration of the module	
	4 th
Duration of the module	4 th 1 semester
Duration of the module Frequency of the offered module	4 th 1 semester Annually (summer semester)
Duration of the module Frequency of the offered module ECTS-Credits (based on the workload)	4 th 1 semester Annually (summer semester) 5
Duration of the module Frequency of the offered module ECTS-Credits (based on the workload) Workload and its composition Kind of module	4th 1 semester Annually (summer semester) 5 150 hours (64 hours contact; 86 hours self-study) Compulsory subject
Duration of the module Frequency of the offered module ECTS-Credits (based on the workload) Workload and its composition	4th 1 semester Annually (summer semester) 5 150 hours (64 hours contact; 86 hours self-study) Compulsory subject Corporate Finance is the area of finance dealing
Duration of the module Frequency of the offered module ECTS-Credits (based on the workload) Workload and its composition Kind of module	4th 1 semester Annually (summer semester) 5 150 hours (64 hours contact; 86 hours self-study) Compulsory subject Corporate Finance is the area of finance dealing with monetary decisions the business enterprises
Duration of the module Frequency of the offered module ECTS-Credits (based on the workload) Workload and its composition Kind of module	4th 1 semester Annually (summer semester) 5 150 hours (64 hours contact; 86 hours self-study) Compulsory subject Corporate Finance is the area of finance dealing with monetary decisions the business enterprises make and the tools and analyses used to make
Duration of the module Frequency of the offered module ECTS-Credits (based on the workload) Workload and its composition Kind of module	4th 1 semester Annually (summer semester) 5 150 hours (64 hours contact; 86 hours self-study) Compulsory subject Corporate Finance is the area of finance dealing with monetary decisions the business enterprises make and the tools and analyses used to make these decisions. This module is the basis for all
Duration of the module Frequency of the offered module ECTS-Credits (based on the workload) Workload and its composition Kind of module	4th 1 semester Annually (summer semester) 5 150 hours (64 hours contact; 86 hours self-study) Compulsory subject Corporate Finance is the area of finance dealing with monetary decisions the business enterprises make and the tools and analyses used to make these decisions. This module is the basis for all other finance courses, the financial aspects of a
Duration of the module Frequency of the offered module ECTS-Credits (based on the workload) Workload and its composition Kind of module Applicability of module	4th 1 semester Annually (summer semester) 5 150 hours (64 hours contact; 86 hours self-study) Compulsory subject Corporate Finance is the area of finance dealing with monetary decisions the business enterprises make and the tools and analyses used to make these decisions. This module is the basis for all
Duration of the module Frequency of the offered module ECTS-Credits (based on the workload) Workload and its composition Kind of module Applicability of module	4th 1 semester Annually (summer semester) 5 150 hours (64 hours contact; 86 hours self-study) Compulsory subject Corporate Finance is the area of finance dealing with monetary decisions the business enterprises make and the tools and analyses used to make these decisions. This module is the basis for all other finance courses, the financial aspects of a business and the marketing plan. -
Duration of the module Frequency of the offered module ECTS-Credits (based on the workload) Workload and its composition Kind of module Applicability of module Prerequisites Language of teaching	4th 1 semester Annually (summer semester) 5 150 hours (64 hours contact; 86 hours self-study) Compulsory subject Corporate Finance is the area of finance dealing with monetary decisions the business enterprises make and the tools and analyses used to make these decisions. This module is the basis for all other finance courses, the financial aspects of a business and the marketing plan. - English
Duration of the module Frequency of the offered module ECTS-Credits (based on the workload) Workload and its composition Kind of module Applicability of module Prerequisites Language of teaching Assessment methods (Requirements for	4th 1 semester Annually (summer semester) 5 150 hours (64 hours contact; 86 hours self-study) Compulsory subject Corporate Finance is the area of finance dealing with monetary decisions the business enterprises make and the tools and analyses used to make these decisions. This module is the basis for all other finance courses, the financial aspects of a business and the marketing plan. -
Duration of the module Frequency of the offered module ECTS-Credits (based on the workload) Workload and its composition Kind of module Applicability of module Prerequisites Language of teaching Assessment methods (Requirements for awarding credit points)	4th 1 semester Annually (summer semester) 5 150 hours (64 hours contact; 86 hours self-study) Compulsory subject Corporate Finance is the area of finance dealing with monetary decisions the business enterprises make and the tools and analyses used to make these decisions. This module is the basis for all other finance courses, the financial aspects of a business and the marketing plan. - English 2h written exam
Duration of the module Frequency of the offered module ECTS-Credits (based on the workload) Workload and its composition Kind of module Applicability of module Prerequisites Language of teaching Assessment methods (Requirements for	4th 1 semester Annually (summer semester) 5 150 hours (64 hours contact; 86 hours self-study) Compulsory subject Corporate Finance is the area of finance dealing with monetary decisions the business enterprises make and the tools and analyses used to make these decisions. This module is the basis for all other finance courses, the financial aspects of a business and the marketing plan. - English

Module code	LTM3000
Module description	2 nd Foreign Language A1
Courses of the module	French A1, Spanish A1, Swedish A1
Syllabus module	Basic skills in listening and reading comprehension as well as speaking and writing based on relevant vocabulary and grammar
	1) Development of basic language knowledge

	such as vocabulary, grammar and pronunciation
	 2) Development of written and oral communication skills so that the students can understand sentences and frequently used expressions related to areas of most immediate relevance (e.g. very basic personal and family information, local geography, employment). can communicate in simple and routine tasks requiring a simple and direct exchange of information on familiar and routine matters. can describe in simple terms aspects of his/her background, immediate environment and matters in areas of immediate need.
Qualification objectives and learning	To communicate in everyday life situations,
objectives	oriented towards the level of A1 of the CEFR
Study semester	1 st
Duration of the module	1 semester
Frequency of the offered module	Annually (winter semester)
ECTS-Credits (based on the workload)	5
Workload and its composition	150 hours
	(64 hours contact; 86 hours self-study)
Kind of module	Compulsory subject
Applicability of module	The language course is part of the preparation for students to spend a semester abroad, work and do their internships in French-, Spanish- and Swedish-speaking environments as well as to work for international companies doing business with French-, Spanish- and Swedish-speaking business partners.
Prerequisites	-
Language of teaching	Language of instruction
Assessment methods (Requirements for	2h written exam
awarding credit points)	
Emphasis for the final grade	3,5 %
Learning methods of the module	Practice of communicative tasks, e.g. class discussion, individual, pair and group work, presentations Seminar, exercises Maximum: 25 participants per group

Module code	LTM3100
Module description	2 nd Foreign Language A2
Courses of the module	French A2, Spanish A2, Swedish A2
Syllabus module	Further development of listening, reading, speaking, and writing skills based on relevant vocabulary and grammar
	1) Development of basic language knowledge such as vocabulary, grammar and pronunciation

	 2) Development of written and oral communication skills so that the students can understand sentences and frequently used expressions related to areas of most immediate relevance (e.g. very basic personal and family information, local geography, employment). can communicate in simple and routine tasks requiring a simple and direct exchange of information on familiar and routine matters. can describe in simple terms aspects of his/her background, immediate environment and matters in areas of immediate need.
Qualification objectives and learning	To communicate in everyday life situations,
objectives Study semester	oriented towards the level of A2 of the CEFR 2 nd
Duration of the module	1 semester
Frequency of the offered module	
	Annually (summer semester) 5
ECTS-Credits (based on the workload)	5 150 hours
Workload and its composition	
Kind of module	(64 hours contact; 86 hours self-study) Compulsory subject
Applicability of module	The language course is part of the preparation for
	students to spend a semester abroad, work and do their internships in French-, Spanish- and Swedish-speaking environments as well as to work for international companies doing business with French-, Spanish- and Swedish-speaking business partners.
Prerequisites	-
Language of teaching	Language of instruction
Assessment methods (Requirements for	2h written exam
awarding credit points)	
Emphasis for the final grade	3,5 %
Learning methods of the module	Practice of communicative tasks, e.g. class discussion, individual, pair and group work, presentations Seminar, exercises Maximum: 25 participants per group

Module code	LTM3200
Module description	2 nd Foreign Language B1
Courses of the module	French B1, Spanish B1, Swedish B1
Syllabus Module	1) Further development of language knowledge such as academic and professional vocabulary as well as grammar and pronunciation
	 2) Development of written and oral communication skills so that the students can understand the main points of clear standard input on familiar matters regularly encountered in work, school,

	 leisure, etc can deal with most situations likely to arise whilst travelling in an area where the language is spoken. can produce simple connected text on topics, which are familiar, or of personal interest. can describe experiences and events, dreams, hopes & ambitions and briefly give reasons and explanations for opinions and plans.
Qualification objectives and learning objectives	To communicate in academic, professional and business situations, oriented towards the level of B1 of the CEFR
Study semester	3 rd
Duration of the module	1 semester
Frequency of the offered module	Annually (winter semester)
ECTS-Credits (based on the workload)	5
Workload and its composition	150 hours (64 hours contact; 86 hours self-study)
Kind of module	Compulsory subject
Applicability of module	The language course is part of the preparation for students to spend a semester abroad, work and do their internships in French-, Spanish- and Swedish-speaking environments as well as to work for international companies doing business with French-, Spanish- and Swedish-speaking business partners.
Prerequisites	-
Language of teaching	Language of instruction
Assessment methods (Requirements for awarding credit points)	2h written exam + oral exam (approx. 15 minutes)
Emphasis for the final grade	3,5 %
Learning methods of the module	Further practice of communicative tasks, e.g. class discussion, individual, pair and group work, presentations Seminar, exercises Maximum: 25 participants per group

Module code	LTM3300
Module description	2 nd Foreign Language B1+
Courses of the module	French B1+, Spanish B1+, Swedish B1+
Syllabus module	1) Further development of language knowledge such as academic and professional vocabulary as well as grammar and pronunciation
	 2) Development of written and oral communication skills so that the students can understand the main points of clear standard input on familiar matters regularly encountered in work, school, leisure, etc can deal with most situations likely to arise whilst travelling in an area

	where the language is spoken.
	 can produce simple connected text on topics, which are familiar, or of personal interest. can describe experiences and events, dreams, hopes & ambitions and briefly
	give reasons and explanations for opinions and plans.
Qualification objectives and learning objectives	To communicate in academic, professional and business situations, oriented towards the level of B1+ of the CEFR
Study semester	4 th
Duration of the module	1 semester
Frequency of the offered module	Annually (summer semester)
ECTS-Credits (based on the workload)	5
Workload and its composition	150 hours (64 hours contact; 86 hours self-study)
Kind of module	Compulsory subject
Applicability of module	The language course is part of the preparation for students to spend a semester abroad, work and do their internships in French-, Spanish- and Swedish-speaking environments as well as to work for international companies doing business with French-, Spanish- and Swedish-speaking business partners.
Prerequisites	-
Language of teaching	Language of instruction
Assessment methods (Requirements for awarding credit points)	2h written exam + oral exam (approx. 15 minutes)
Emphasis for the final grade	3,5 %
Learning methods of the module	Further practice of communicative tasks, e.g. class discussion, individual, pair and group work, presentations Seminar, exercises Maximum: 25 participants per group
	Maximum: 25 participants per group

Module code	LTMB3400
Module description	Internship and Evaluation
Syllabus module	Internship of 21 weeks and internship evaluation
Qualification objectives and learning objectives	Knowledge and understanding During the internship students get in contact with the companies, gain new knowledge in various different fields of business and tourism and deepen their knowledge gained during prior semesters.
	Applying Knowledge and understanding Students are in a position to connect and apply theoretical knowledge with practical experiences due to direct contact with enterprises, institutions and organizations. This process is reflected in the

	 evaluation, presented to and discussed with students planning their internship. Making judgements Critical thinking and reflection skills by preparing a practical report and working within a company will help students growing in personality and to increase their social skills. Students will get an insight into the process of acquiring an intern place as well as into the practical work during the internship. They get a reasonable understanding of different industries and companies and their current projects during the presentation. They also get ideas for their own internship. Communication Working within a team will increase students' communication skills. Preparing a report enhance students' ability to reflect their own work as well as their internship in general critically and to present those results. Learning skills The internship
	 should show the students the connection between the theoretical knowledge and its application in daily business. will offer the student the opportunity to apply their theoretical knowledge in the daily business.
	 will enhance students' awareness and their ability to make decisions when it comes to decide on own future professional activities. Students planning their internship get an overview over different internship possibilities.
Study semester	7 th
Duration of the module	1 semester
Frequency of the offered module	Each semester
ECTS-Credits (based on the workload)	28 + 2
Workload and its composition	840 hours + 60 hours
Kind of module	Compulsory subject
Applicability of module	The modules is applicable to all LTM courses.
Prerequisites	90 ECTS points (incl. LTMB2400)
Language of teaching	Depending on the company
Assessment methods (Requirements for	Written report (approx. 10 pages) + presentation
awarding credit points)	(approx. 5 minutes) (not graded)
Emphasis for the final grade	0%
Learning methods of the module	Field study, reflection, presentation, discussion
	1
Module code	LTMB3500
Module description	Practical Insights

Syllabus module	The module offers students the opportunity to get
	to know companies and institutions and to
	conduct relevant field research in various
	destinations.
	This module is designed to build on students'
	knowledge and understanding of theories in the
	context of leisure, tourism and business.
	Through contact with various stakeholders
	through visits to (tourism) companies, institutions,
	universities, etc., knowledge of the country and language is also deepened.
	The students use and apply (tourism) theories in
	order to evaluate the specific situation of an
	individual company or a destination as a whole.
	General structure:
	A preparation phase, in which students acquiging the machine with the companying
	acquaint themselves with the companies, institutions, universities, etc. to be visited
	 The preparation of questions for the visit
	and research questions
	Visiting the company themselves
	The preparation of the exam
Qualification objectives and learning	Knowledge and understanding
objectives	The students learn about a variety of companies
	and see how real business is done, how
	theoretical models are applied and what
	competencies are necessary for this job.
	Applying knowledge and understanding
	Under the guidance of the lecturer in charge, the
	students prepare the excursion and contribute to
	the final report. In addition, this module is
	particularly designed to established a strong
	connection between theoretical knowledge and
	the requirements of daily business processes.
	Making judgements
	The Students learn to notice and take into
	account the differences between countries,
	destinations, and institutions. They learn to
	assess the validity of theoretical concepts in
	current business life and to analyze cultural
	influences on management principles and
	practice. The students experience and evaluate different
	approaches in national and international
	companies.
	Communication
	Results of (group) work are presented in oral and
	written form (reports, articles, videos, brochure, (video)podcast).
	Students express their perspective on future
	challenges, improvement of social and
	 multicultural competence and act based on group rules. Learning skills Students can analyse market and business environment situation and use it for identifying business. critically evaluate the performance of tourism, business and destinations. deal with the transfer of global processes on a local level. transfer the local experience to various other contexts. express team work and improvement of social and multicultural competence. The students deepen their problem-solving knowledge and work with others.
--	---
	This module properties students for the
	This module prepares students for the organisation of further excursions.
Study semester	8 th
Duration of the module	1 semester
Frequency of the offered module	Each semester
ECTS-Credits (based on the workload)	5
Workload and its composition	150 hours
	(32 hours contact; 118 hours self-study)
Kind of module	Compulsory subject
Applicability of module	The module serves to deepen all previously acquired knowledge and skills and is a linking step between theoretical modules, internship and work after graduation.
Prerequisites	-
Language of teaching	English or German (depending on the visited company and destination)
Assessment methods (Requirements for awarding credit points)	Experimental work (30 hours) (not graded)
Emphasis for the final grade	0 %
Learning methods of the module	Lectures, field studies, project, presentations, group work
Modulo codo	

Module code	LTMB3600
Module description	Field Trip

Syllabus module	The module offers students the opportunity to get
	to know companies and institutions and to
	conduct relevant field research in various
	destinations.
	This module is designed to build on students'
	knowledge and understanding of theories in the
	context of leisure, tourism and business. Through contact with various stakeholders
	through visits to (tourism) companies, institutions,
	universities, etc., knowledge of the country and
	language is also deepened.
	The students use and apply (tourism) theories in
	order to evaluate the specific situation of an
	individual company or a destination as a whole.
	General structure:
	A preparation phase, in which students
	acquaint themselves with the companies,
	institutions, universities, etc. to be visited
	 The preparation of questions for the visit and research questions
	 Visiting the company themselves
	 The preparation of the exam
Qualification objectives and learning	Knowledge and understanding
objectives	The students deepen their international and
	cross-cultural competence and learn about a
	variety of companies.
	They will see how real business is done, how
	theoretical models are applied and what competencies are necessary for this job.
	competencies are necessary for this job.
	Applying knowledge and understanding
	Under the guidance of the lecturer in charge, the
	students prepare the excursion and contribute to
	the final report. In addition, this module is particularly designed to established a strong
	connection between theoretical knowledge and
	the requirements of daily business processes
	Making judgements
	The Students learn to notice and take into account the differences between countries,
	destinations, and institutions. They learn to
	assess the validity of theoretical concepts in
	current business life and to analyze cultural
	influences on management principles and
	practice.
	The students experience and evaluate different approaches in national and international
	companies.
	Communication
	Results of (group) work are presented in oral and written form (reports, articles, videos, brochure,
	(video)podcast).

	 Students express their perspective on future challenges, improvement of social and multicultural competence and act based on group rules. Learning skills Students can analyse market and business environment situation and use it for identifying business. critically evaluate the performance of tourism, business and destinations. deal with the transfer of global processes on a local level. transfer the local experience to various other contexts. The students deepen their problem-solving knowledge, work with others and significantly improve their international and crosscultural competence.
Study semester	8 th
Duration of the module	1 semester
Frequency of the offered module	Each semester
ECTS-Credits (based on the workload)	5
Workload and its composition	150 hours (64 hours contact; 86 hours self-study)
Kind of module	Compulsory subject
Applicability of module	The module serves to deepen all previously acquired knowledge and skills and is a linking step between theoretical modules, internship and work after graduation.
Prerequisites	-
Language of teaching	English or German (depending on the visited company and destination)
Assessment methods (Requirements for awarding credit points)	Experimental work (30 hours) (not graded)
Emphasis for the final grade	0%
Learning methods of the module	Lectures, field studies, project, presentations, group work

Module code	LTMB3700
Module description	Scientific Circle for Bachelor's Thesis
Syllabus module	 Key concepts of empirical research Research Methods process (Research Question, Literature Review, Theoretical approach, research design, methodology) Brainstorm potential topics and research questions Identify and present on why the proposed research matters (literature review) Define a researchable problem Identify theoretical frameworks for the proposed research Identify potential methodologies for the

	proposed research
	Create a research plan
	Write a thesis proposal
Qualification objectives and learning	Knowledge and understanding
objectives	Students have the capability to explore scientific principles and concepts. Students enhance their capacity to plan and develop an empirical research.
	Applying knowledge and understanding Students enhance their capacity to plan and develop an independent research.
	Making judgements Students will learn how to identify a research problem and select adequate research questions.
	Communication Students will develop a written proposal.
	Learning skills At the end of this training, the students should be able to develop a research proposal outlining main aspects of the planned Bachelor's Thesis.
Study semester	8 th
Duration of the module	1 semester
Frequency of the offered module	Each semester
ECTS-Credits (based on the workload)	5
Workload and its composition	150 hours (32 hours contact; 118 hours self-study)
Kind of module	Compulsory subject
Applicability of module	This module is applicable to LTMB3800.
Prerequisites	175 ECTS-Credits
Language of teaching	English
Assessment methods (Requirements for awarding credit points)	Report (1000 words) (not graded)
Emphasis for the final grade	0 %
Learning methods of the module	Individual guiding, self-study, independent research

Module code	LTMB3800
Module description	Bachelor's Thesis and Colloquium
Syllabus module	 The Module consists of two parts Bachelor's Thesis under the guidance of the supervisor Bachelor's Thesis Colloquium The Bachelor's Thesis is of central importance to the student's Bachelor's award during which the student will be expected to bring together aspects of learning from previous modules as well as using this learning as the basis for planning, conducting and writing up a research-based project.

Qualification objectives and learning	The student is expected to
objectives	 systematically integrate knowledge acquired during the studies.
	 demonstrate knowledge and understanding in the main field of study, including both broad knowledge in the field and substantially deeper knowledge.
	 demonstrate deeper methodological knowledge in the main field of study.
	 be able to assimilate the contents of the relevant literature and relate their work to this.
	 plan, implement and document an independent degree project
	 formulate issues, plan and carry out advanced tasks within specified time limits.
	 be able to create, analyze and/or assess scientific issues in theories and methods.
Study semester	8 th
Duration of the module	1 semester
Frequency of the offered module	Each semester
ECTS-Credits (based on the workload)	12 (Bachelor's Thesis) + 3 (Bachelor's Thesis Colloquium)
Workload and its composition	450 hours
Kind of module	Compulsory subject
Applicability of module	The module is the final element of the studies, with students having to bring together all theoretical and practical skills gained in the course of seven semesters. The Bachelor's Thesis Colloquium is open to all students of the university (beside a thesis with 'Sperrvermerk').
Prerequisites	LTMB3810 Bachelor's Thesis 180 ECTS-Credits (incl. LTMB3400 Scientific Circle for Bachelor's Thesis) LTMB3820 Bachelor's Thesis Colloquium 237 ECTS-Credits
Language of teaching	English
Assessment methods (Requirements for awarding credit points)	Final thesis + oral examination (approx. 1 hour)
Emphasis for the final grade	35 %
Learning methods of the module	Counselling, independent research, self-study

Compulsory Optional Subjects/Majors

Module code	LTMB3900
Module description	Data Science and Destination Case Project
Courses of the module	Destination Case Project
	Applied Empirical Research
	Data Science in Tourism
Study semester	5th
Duration of the module	1 semester
Frequency of the offered module	Annually (winter semester)
ECTS-Credits (based on the workload)	15
Workload and its composition	450 hours
	(128 hours contact; 322 hours self-study)
Kind of module	Compulsory Optional Subjects/ Major
Applicability of module	LTMB1200, LTMB1500, LTMB2300, LTMB2800,
	LTMB3400, LTMB3800
Prerequisites	Recommendable: Successful completion of LTM
	foundation courses
Language of teaching	English
Assessment methods (Requirements for	Project work
awarding credit points)	(Documentation approx. 3500 words +
Freehonie for the final words	Presentation approx. 15 Minutes)
Emphasis for the final grade	4,875 %
Course	Destination Case Project
Contents	Implementation of a scientific research
	project in the field of destination
	management, executed in small student
	working groups.
	Individual business evaluation
Qualification objectives and learning	Knowledge and understanding
objectives	Students have the ability to implement a scientific
	research process in order to seek solutions
	through basic research techniques.
	Applying knowledge and understanding
	Applying of basic quantitative and qualitative
	research techniques. Analyse and present
	empirical data using appropriate tools. Undertake
	various qualitative as well as quantitative
	methodologies. Students have the canability to discover scientific
	Students have the capability to discover scientific principles and concepts in the context of real
	world problems.
	Making judgements
	making juagements

Communication Students present prolound findings of the specific case. They are able to approach problems through collaborative (interdisciplinary) teams. Learning skills Practical thinking, creative thinking, communicating, and collaborating 5 ECTS-Credits (based on the workload) 5 Workload and its composition 150 hours (64 hours contact; 86 hours self-study) Learning methods of the course Seminars, case-studies, discussions, presentations, real case in co-operation with a company Maximum: 20 participants per group Course Applied Empirical Research Contents • Providing methodological and scientific guidance in order to implement the Destination Case Project Qualification objectives and learning objectives Knowledge and understanding Students have the ability to set up and design a scientific research process in order to seek solutions through basic research on a basic level. Applying knowledge and understanding • Execute scientific research on a basic level. • Apply holistic and critical thinking and undertake research and to work independently. Students are able to apply and implement formerly acquired knowledge with concrete examples from practice. Organising and structuring of various information sources. Making judgements • Identify the key characteristics of basic research techniques. Communicate and presentation techniques by an individual conaching		Distinguish various sources of information due to their appropriateness.
Practical thinking, creative thinking, communicating, and collaborating ECTS-Credits (based on the workload) 5 Workload and its composition 150 hours (64 hours contact; 86 hours self-study) Learning methods of the course Seminars, case-studies, discussions, presentations, real case in co-operation with a company Maximum: 20 participants per group Course Applied Empirical Research Contents • Providing methodological and scientific guidance in order to implement the Destination Case Project Qualification objectives and learning objectives Knowledge and understanding Students have the ability to set up and design a scientific research process in order to seek solutions through basic research techniques. Applying knowledge and understanding • Execute scientific research and to work independently. Students have the ability to set up and design a scientific research and to work independently. Students reable to apply and implement formerly acquired knowledge with concrete examples from practice. Organising and structuring of various information sources. Making judgements • Identify the key characteristics of basic research techniques. Communication • Elaborate on the role of various research methodologies.		Students present profound findings of the specific case. They are able to approach problems
Workload and its composition 150 hours (64 hours contact; 86 hours self-study) Learning methods of the course Seminars, case-studies, discussions, presentations, real case in co-operation with a company Maximum: 20 participants per group Course Applied Empirical Research Contents • Providing methodological and scientific guidance in order to implement the Destination Case Project Qualification objectives and learning objectives Students have the ability to set up and design a scientific research process in order to seek solutions through basic research techniques. Applying knowledge and understanding • Execute scientific research on a basic level. Applying knowledge and understanding • Execute scientific research on a basic level. Vorkload and implement formerly acquired knowledge with concrete examples from practice. Organising and structuring of various information sources. Making judgements • Identify the key characteristics of basic research techniques.		Practical thinking, creative thinking,
(64 hours contact; 86 hours self-study) Learning methods of the course Seminars, case-studies, discussions, presentations, real case in co-operation with a company Maximum: 20 participants per group Applied Empirical Research Course Applied Empirical Research Contents • Providing methodological and scientific guidance in order to implement the Destination Case Project Qualification objectives and learning objectives Knowledge and understanding Students have the ability to set up and design a scientific research process in order to seek solutions through basic research techniques. Applying knowledge and understanding • Execute scientific research on a basic level. • Apply holistic and critical thinking and undertake research and to work independently. • Students are able to apply and implement formerly acquired knowledge with concrete examples from practice. Organising and structuring of various information sources. Making judgements • Identify the key characteristics of basic research techniques. Communication • Elaborate on the role of various research methodologies.	ECTS-Credits (based on the workload)	5
Learning methods of the course Seminars, case-studies, discussions, presentations, real case in co-operation with a company Maximum: 20 participants per group Course Applied Empirical Research Contents • Providing methodological and scientific guidance in order to implement the Destination Case Project Qualification objectives and learning objectives Knowledge and understanding Students have the ability to set up and design a scientific research process in order to seek solutions through basic research techniques. Applying knowledge and understanding • Execute scientific research on a basic level. • Apply holistic and critical thinking and undertake research and to work independently. • Apply holistic and critical thinking and undertake research and to work independently. Students are able to apply and implement formerly acquired knowledge with concrete examples from practice. Organising and structuring of various information sources. Making judgements • Identify the key characteristics of basic research methodologies. • Improvement of the competence to communicate and presentation techniques	Workload and its composition	
Presentations, real case in co-operation with a company Maximum: 20 participants per group Course Applied Empirical Research Contents • Providing methodological and scientific guidance in order to implement the Destination Case Project Qualification objectives and learning objectives Knowledge and understanding Students have the ability to set up and design a scientific research process in order to seek solutions through basic research techniques. Applying knowledge and understanding • Execute scientific research on a basic level. • Apply holistic and critical thinking and undertake research and to work independently. Students are able to apply and implement formerly acquired knowledge with concrete examples from practice. Organising and structuring of various information sources. Making judgements • Identify the key characteristics of basic research techniques.		
Maximum: 20 participants per groupCourseApplied Empirical ResearchContents• Providing methodological and scientific guidance in order to implement the Destination Case ProjectQualification objectives and learning objectivesKnowledge and understanding Students have the ability to set up and design a scientific research process in order to seek solutions through basic research techniques.Applying knowledge and understanding • Execute scientific research on a basic level.• Apply holistic and critical thinking and undertake research and to work independently.Students are able to apply and implement formerly acquired knowledge with concrete examples from practice. Organising and structuring of various information sources.Maxing judgements • Identify the key characteristics of basic research techniques.Communication • Elaborate on the role of various research methodologies.• Improvement of the competence to communicate and presentation techniques	Learning methods of the course	presentations, real case in co-operation with a
Course Applied Empirical Research Contents Providing methodological and scientific guidance in order to implement the Destination Case Project Qualification objectives and learning objectives Knowledge and understanding Students have the ability to set up and design a scientific research process in order to seek solutions through basic research techniques. Applying knowledge and understanding Execute scientific research on a basic level. Apply holistic and critical thinking and undertake research and to work independently. Students are able to apply and implement formerly acquired knowledge with concrete examples from practice. Organising and structuring of various information sources. Making judgements Identify the key characteristics of basic research techniques. Communication Elaborate on the role of various research methodologies. Improvement of the competence to communicate and presentation techniques 		
Contents Providing methodological and scientific guidance in order to implement the Destination Case Project Qualification objectives and learning objectives Knowledge and understanding Students have the ability to set up and design a scientific research process in order to seek solutions through basic research techniques. Applying knowledge and understanding Execute scientific research on a basic level. Apply holistic and critical thinking and undertake research and to work independently. Students are able to apply and implement formerly acquired knowledge with concrete examples from practice. Organising and structuring of various information sources. Making judgements Identify the key characteristics of basic research techniques. Communication Elaborate on the role of various research methodologies. Improvement of the competence to communicate and presentation techniques 	Course	
Qualification objectives and learning guidance in order to implement the Destination Case Project Qualification objectives Knowledge and understanding Students have the ability to set up and design a scientific research process in order to seek solutions through basic research techniques. Applying knowledge and understanding • Execute scientific research on a basic level. • Apply holistic and critical thinking and undertake research and to work independently. Students are able to apply and implement formerly acquired knowledge with concrete examples from practice. Organising and structuring of various information sources. Making judgements • Identify the key characteristics of basic research techniques. Communication • Elaborate on the role of various research methodologies.		
Destination Case Project Qualification objectives and learning objectives Knowledge and understanding Students have the ability to set up and design a scientific research process in order to seek solutions through basic research techniques. Applying knowledge and understanding Execute scientific research on a basic level. • Apply holistic and critical thinking and undertake research and to work independently. • Apply holistic and critical thinking and undertake research and to work independently. Students are able to apply and implement formerly acquired knowledge with concrete examples from practice. Organising and structuring of various information sources. Making judgements • Identify the key characteristics of basic research techniques. Communication • Elaborate on the role of various research methodologies. • Improvement of the competence to communicate and presentation techniques	Contents	u
Qualification objectives and learning Knowledge and understanding Students have the ability to set up and design a scientific research process in order to seek solutions through basic research techniques. Applying knowledge and understanding • Execute scientific research techniques. Applying knowledge and understanding • Execute scientific research on a basic level. • Apply holistic and critical thinking and undertake research and to work independently. Students are able to apply and implement formerly acquired knowledge with concrete examples from practice. Organising and structuring of various information sources. Making judgements • Identify the key characteristics of basic research techniques. Communication • Elaborate on the role of various research methodologies.		
objectivesStudents have the ability to set up and design a scientific research process in order to seek solutions through basic research techniques.Applying knowledge and understandingExecute scientific research on a basic level.• Apply holistic and critical thinking and undertake research and to work independently.• Apply holistic and critical thinking and undertake research and to work independently.Students are able to apply and implement formerly acquired knowledge with concrete examples from practice. Organising and structuring of various information sources.Making judgements • Identify the key characteristics of basic research techniques.Communication • Elaborate on the role of various research methodologies.• Improvement of the competence to communicate and presentation techniques		
 scientific research process in order to seek solutions through basic research techniques. Applying knowledge and understanding Execute scientific research on a basic level. Apply holistic and critical thinking and undertake research and to work independently. Students are able to apply and implement formerly acquired knowledge with concrete examples from practice. Organising and structuring of various information sources. Making judgements Identify the key characteristics of basic research techniques. Communication Elaborate on the role of various research methodologies. Improvement of the competence to communicate and presentation techniques 		
 solutions through basic research techniques. Applying knowledge and understanding Execute scientific research on a basic level. Apply holistic and critical thinking and undertake research and to work independently. Students are able to apply and implement formerly acquired knowledge with concrete examples from practice. Organising and structuring of various information sources. Making judgements Identify the key characteristics of basic research techniques. Communication Elaborate on the role of various research methodologies. Improvement of the competence to communicate and presentation techniques 	objectives	
 Applying knowledge and understanding Execute scientific research on a basic level. Apply holistic and critical thinking and undertake research and to work independently. Students are able to apply and implement formerly acquired knowledge with concrete examples from practice. Organising and structuring of various information sources. Making judgements Identify the key characteristics of basic research techniques. Communication Elaborate on the role of various research methodologies. Improvement of the competence to communicate and presentation techniques 		scientific research process in order to seek
 Execute scientific research on a basic level. Apply holistic and critical thinking and undertake research and to work independently. Students are able to apply and implement formerly acquired knowledge with concrete examples from practice. Organising and structuring of various information sources. Making judgements Identify the key characteristics of basic research techniques. Communication Elaborate on the role of various research methodologies. Improvement of the competence to communicate and presentation techniques 		solutions through basic research techniques.
 level. Apply holistic and critical thinking and undertake research and to work independently. Students are able to apply and implement formerly acquired knowledge with concrete examples from practice. Organising and structuring of various information sources. Making judgements Identify the key characteristics of basic research techniques. Communication Elaborate on the role of various research methodologies. Improvement of the competence to communicate and presentation techniques 		Applying knowledge and understanding
 undertake research and to work independently. Students are able to apply and implement formerly acquired knowledge with concrete examples from practice. Organising and structuring of various information sources. Making judgements Identify the key characteristics of basic research techniques. Communication Elaborate on the role of various research methodologies. Improvement of the competence to communicate and presentation techniques 		
Students are able to apply and implement formerly acquired knowledge with concrete examples from practice. Organising and structuring of various information sources.Making judgements • Identify the key characteristics of basic research techniques.Communication • Elaborate on the role of various research methodologies. • Improvement of the competence to communicate and presentation techniques		undertake research and to work
formerly acquired knowledge with concrete examples from practice. Organising and structuring of various information sources. Making judgements • Identify the key characteristics of basic research techniques. Communication • Elaborate on the role of various research methodologies. • Improvement of the competence to communicate and presentation techniques		
 examples from practice. Organising and structuring of various information sources. Making judgements Identify the key characteristics of basic research techniques. Communication Elaborate on the role of various research methodologies. Improvement of the competence to communicate and presentation techniques 		
 structuring of various information sources. Making judgements Identify the key characteristics of basic research techniques. Identiform Elaborate on the role of various research methodologies. Improvement of the competence to communicate and presentation techniques 		
 Identify the key characteristics of basic research techniques. Communication Elaborate on the role of various research methodologies. Improvement of the competence to communicate and presentation techniques 		
research techniques. Communication Elaborate on the role of various research methodologies. Improvement of the competence to communicate and presentation techniques		Making judgements
 Elaborate on the role of various research methodologies. Improvement of the competence to communicate and presentation techniques 		
methodologies. Improvement of the competence to communicate and presentation techniques 		Communication
Improvement of the competence to communicate and presentation techniques		
communicate and presentation techniques		-
		by an individual coaching.

	 Learning skills Formulate, test and interpret various hypothesis Foster ability to structure the workflow, solve problems and set milestones
ECTS-Credits (based on the workload)	5
Workload and its composition	150 hours (32 hours contact; 118 hours self-study)
Learning methods of the course	Seminars, exercises, discussions, presentations, real case in co-operation with a company Maximum: 20 participants per group
Course	Data Science in Tourism
Contents	 An Overview on state-of the art data science methodology for applications in analysis of tourism related data Linear and logistic regression, Decision trees, Cluster analysis, Principal component analysis, Data Visualization Text Mining
Qualification objectives and learning objectives	 Knowledge and understanding Depending on the explicit project students gain essential insights in advanced multivariate techniques of data science. Applying knowledge and understanding The taught methodology is embedded in the context of the projects. Simultaneous to learning
	the methodological theory the students need to apply it on the project data.
	Making judgements The students are able to identify the appropriate methodology from the field of data science in order to solve practical real world problems.
	Communication Communication of challenges and opportunities that arise from this field.
	Learning skills The students are able to translate a given situation and research question depending into a data model. In addition, they are able to pursue the subsequent analysis and to interpret the

	results and know its limitations. They are able to communicate the results.
ECTS-Credits (based on the workload)	5
Workload and its composition	150 hours
	(32 hours contact; 118 hours self-study)
Learning methods of the course	Lecture, practical sessions
	Maximum: 20 participants per group

Module code	LTMB4000
Module description	Creativity and Events
Courses of the module	Creative Project
	Event Management
	Event Operations
Study semester	6 th
Duration of the module	1 semester
Frequency of the offered module	Annually (summer semester)
ECTS-Credits (based on the workload)	15
Workload and its composition	450 hours
	(128 hours contact; 322 hours self-study)
Kind of module	Compulsory Optional Subjects/ Major
Applicability of module	LTMB2000, LTMB2100, LTMB2200, LTMB2300,
	LTMB2500, LTMB3400, LTMB3800, LTMB4400
Prerequisites	Recommendable: Successful completion of LTM
	foundation courses
Language of teaching	English
Emphasis for the final grade	4,875 %
Course	Creative Project
Contents	 This course provides an introduction to the Creative Industries from both macro and micro perspectives. It is organised around three themes: debates about creativity structures, work and creative organisations factors shaping the current operating environment including uncertainty, convergence, production and consumption. Students integrate relevant methodologies and issues of theoretical concern in the development and realisation of a practical project or event.
	The Creative Project provides the students with the opportunity to show that they have gained an advanced understanding of transdisciplinary practice including pathways of practice-based and practice-led research; and that they can independently prepare and hold a pitch- presentation.

Qualification objectives and learning	Knowledge & Understanding
	Knowledge & Understanding This module equips students with the tools to
objectives	generate and present ideas for business.
	By the end of this module students will have
	developed:
	The ability to research a topic in literature
	and related creative work
	The ability to plan, develop, iterate and
	adapt a given project or event
	An ability to discuss and integrate critical
	concerns in creative practice
	The ability to present their work orally and
	in writing
	Applying knowledge and understanding
	The documentation and presentation encourage
	students to articulate and publicly defend their
	results. The presentation is also expected to
	promote self-reflection.
	Making judgements
	Students demonstrate a knowledge of various
	technical approaches and are able to provide a
	rationale for choosing among them.
	They are capable of evaluating selective
	communication tools for suitability in given
	markets.
	Communication
	The module encourages teamwork and team-
	communication through collaborative projects
	and event operations.
	Learning skills
	Students develop project management skills as
	well as skills for describing their work for
	presentation in professional contexts.
	They demonstrate professional scholarly practice
	and develop skills in writing and presentation
ECTS-Credits (based on the workload)	appropriate to the chosen medium.
Workload and its composition	150 hours
	(64 hours contact; 86 hours self-study)
Learning methods of the course	Lecture, exercise
	Maximum: 20 participants per group
Course	Event Management
Contents	This module introduces the student to the world of events. Main topics covered here include:
	 Introduction to events, event tourism, and
	 Introduction to events, event tourism, and sustainable events
	 Overview of the event market
	 The basics of event management and
	event process
	Overview of event marketing (especially

	social media marketing and networks)
Qualification objectives and learning objectives	 Analysing event trends and future drivers Knowledge and understanding The aim of this module is to equip students with knowledge and critical understanding of planning, scheduling and managing events using key event management processes and creativity techniques. The module provides a theoretical understanding of sustainability and its prospects for successful implementation in a variety of event formats.
	 Applying knowledge and understanding Students understand how event organisers create events to maximise the audience's experience. Students learn why events trends and future drivers should be taken into consideration before starting the planning of an event/project. Students understand the importance of the social media to promote and place an event. Students critically assess the importance of green events and apply the principles of sustainability in the development process.
	 Making judgements The knowledge gained on the management process of an event supports rational decisions in the development of an event. The identification of sustainable dimensions will serve as a base for starting the planning process of an event. Additionally, students gain knowledge to make right decisions in the process of budgeting/financing and scheduling an event.
	Communication Demonstrate the ability to work in teams towards a common goal in a project. Communicate and present findings of the event management process (tools) and to evaluate the outcomes of a chosen event. Influencing student's behaviour through sustainability thinking to events.
	Learning skills Acquire the ability to examine and apply major management functions of events, with particular attention focus on: event planning, experience design, social media marketing, financial sponsorship, and creative thinking.
ECTS-Credits (based on the workload)	5
Workload and its composition	150 hours (32 hours contact; 118 hours self-study)
Learning methods of the course	Seminars, workshops, teamwork

	Maximum: 20 participants per group
Course	Event Operations
Contents	This module offers a practical experience in the operationalisation of a real event. Here the "theory meets practice" and the students will apply the learned tools to support a founded decision about a real event, and will apply the gained knowledge in the modules "Creative Project" and "Event Management" into a practical event setting.
Qualification objectives and learning	Knowledge and understanding
objectives	The aim of this module is to bear students with practical learning (learn by doing) and give them a pure experience in planning, marketing and implementing an event. Students get a practical experience of event management and a realistic understanding of the advantages of committing to sustainability and creativity in the management of their chosen events.
	Applying knowledge and understanding Students get practical experience in managing an event efficiently with the application of the project management and creativity techniques. Students apply techniques, such as the AIDA- Model, to influence the purchasing process of the offered service (event) in order to lead potential participants towards attending the event. Students use social media as a tool to create better promote the chosen event and also to network with their potential participants. Students use "social media" to create a better marketing strategy to attract such participants. Students apply the principles of sustainability and creativity in their chosen event. Students develop a practical and problem-solving approach to the management of their chosen events.
	Making judgementsAnalyse possible outcomes and impacts
	of the event. Students have the ability to analyse and respond to possible risks (risk management), which can arise in a real event. Students develop critical thinking and is able to reflect about the decisions taken during the
	 chosen event. Reflect the lessons learned and chances for improvement for the chosen event.
	Communication

	 Demonstrate the ability to work in teams towards planning, organizing and delivering an event. Communicate with different stakeholders through a stakeholder management tool.
	Learning skills
	Students develop skills to manage a real event,
	and get professional experience in the event
	sector.
	 Ability to think about scenarios and analyse possible risks (risk management) of a real event.
	 Ability to connect global issues into a local/regional event.
ECTS-Credits (based on the workload)	5
Learning methods of the course	Project with intense interaction, planning and
	implementation of real events, teamwork
	Maximum: 20 participants per group

Module code	LTMB4100
Module description	Transport and Tourism
Courses of the module	Transport Management in Tourism and Leisure Aviation Management Sustainable Mobility in Tourism and Leisure
Study semester	5 th
Duration of the module	1 semester
Frequency of the offered module	Annually (winter semester)
ECTS-Credits (based on the workload)	15
Workload and its composition	450 hours
	(128 hours contact; 322 hours self-study)
Kind of module	Compulsory Optional Subjects/ Major
Applicability of module	LTMB1000, LTMB1100, LTMB1800, LTMB1900, LTMB2300, LTMB2500, LTMB3400, LTMB38,00, LTMB4300
Prerequisites	Recommendable: Successful completion of LTM foundation courses
Language of teaching	English
Assessment methods (Requirements for awarding credit points)	1h oral exam
Emphasis for the final grade	4,875 %
Course	Transport Management in Tourism and Leisure
Contents	 Students are familiar with concepts to identify impacts of tourism development on the transportation system, as well as the transport related environmental impact of it. Conceptualization of transport in tourism and leisure Basic understanding of transport planning and management Outlining different modes and means of transport advantages and disadvantages and modal share and market trends

	 Addressing the challenges of sustainable transport in tourism, outlining the impacts
	of transport emissions to climate change
	and its further impact on the tourism
	industry
	 Transport and Technology
	 Transport and Society
Qualification objectives and learning	Knowledge and understanding
objectives	Understand the relations between
	transport and tourism, serving the base for
	further learning on sustainable mobilityUnderstand concepts on transport
	 Understand concepts on transport planning and management in tourism,
	which will be further enriched in the
	aviation management course
	 Understanding of the effects of tourism
	(transport sector) on climate change and
	vice-versa, which will be further discussed
	in the courses of aviation management
	and sustainable mobility.Basic understanding in travel behaviour
	change
	Applying knowledge and understanding
	 Understand the significance of transport
	for today's society
	Understand the impact of tourism
	transport to the environment and climate change
	 Evaluate technological transformation in
	the transport sector
	Evaluate social changes in travel
	Making judgements
	Critically analyse the set of challenges
	that a destination might face in terms of
	transport development and internal as well as external accessibility management.
	Communication
	Present challenges of an increasing
	mobile society and the related global growth of tourism
	Learning skills
	 Ability to define basic features of management in the transport sector
	 Ability to identify, analyse and design
	suitable strategies in tourism transport to
	help destinations to cope with sustainable
	tourism development
	 Ability to address challenges in the
	planning and management of
	transport/mobility for tourists

	Ability to consider alobal shallonges as
	 Ability to consider global challenges as climate change in the context of tourism
	and transport
ECTS-Credits (based on the workload)	5
Workload and its composition	150 hours
	(64 hours contact; 86 hours self-study)
Learning methods of the course	Seminar-lectures, exercises, case-studies,
	discussions, presentations, guest-lectures
Courses	Maximum: 20 participants per group
Contente	Aviation Management
Contents	Contemporary context of the airline
	industry
	 Political, legal and economic aspects of aviation
	 Airline business models, strategies, and
	products
	Airline operations
	Revenue and yield management
	Airline distribution and sales
	Airport management essentials
	 Sustainability issues in aviation
	 Current trends in the aviation sector
Qualification objectives and learning	Knowledge and understanding
objectives	Understand the legal basis of commercial
	aviation
	 Understand the relations between
	governments, aircraft manufacturers,
	airports and airlines
	Know airline business models and their
	success factors and key characteristics
	 Know major principles of airline operations
	Understand the business model of airports
	Applying knowledge and understanding
	 Differentiate business models and their
	context-specific implications
	Calculate airline revenue optimisation
	examples
	 Identify financial, operational and
	regulatory changes and challenges
	Making judgements
	Critically analyse major challenges facing
	airlines and airports through a managerial
	lens
	Critically assess airline responses to challenges, prices, and current trends
	challenges, crises, and current trends
	 Assess implications of changes in the regulatory environment of the aviation
	sector
	 Assess implications, necessities and
	effectiveness of measures to address
	sustainability issues of the aviation sector

	Communication
	 Summarise complex aviation-related issues in concise statements and
	presentations
	presentations
	Learning skills
	•
	 Analytical skills, particularly concerning business models and strategic
	perspectives
	Financial and economic literacy
	 Handling complexity and ambiguity in an industry acting characterized by various
	industry setting characterised by various constraints
ECTS Cradita (based on the workload)	5
ECTS-Credits (based on the workload)	5 150 hours
Workload and its composition	
Lehr- und Lernmethoden des Moduls /	(32 hours contact; 118 hours self-study)
	Seminar-lectures, exercises, case-studies,
Learning methods of the course	discussions, presentations, guest-lectures
Course	Maximum: 20 participants per group
Course	Sustainable Mobility in Tourism and Leisure
Contents	Conceptualisation of mobility and its
	sustainability
	The human and environmental impact of
	tourist mobility: Towards sustainable
	mobility travel
	Exploring best practices and case-studies
	in sustainable tourism mobility (Slow
	travel & Soft mobility)
	Mobility planning for mega-events
	Mobility Trends, (E)-Bike Tourism
	Mobility futures (Smart Cities & Smart
	Mobilities)
	Creative ideas for leisure mobility and fun
	mobility (party-bus, bier-bike, Kitesurf)
Qualification objectives and learning	Knowledge and understanding
objectives	With the acquired knowledge in transport and
	tourism, a complementary understand in the
	relations between sustainable mobility and
	tourism will be built
	 Overview of sustainable tourism mobility
	and different strategies also in connection
	with travel behaviour change
	 Best practices in tourism and leisure
	mobility
	Applying knowledge and understanding
	Appraise the significance of sustainability
	for transport and tourism mobility
	Examine the value and benefits of
	sustainable mobility for tourists (demand)
	and destinations (supply)
	Develop transport and mobility
	offers/services that are innovative,
	creative and sustainable for tourists/

	recreationists
	 Making judgements Critically analyse the set of opportunities that a destination or attraction might have in terms of delivering (sustainable) mobility services and products for tourists and recreationist
	Communication
	• Explain and discuss your elaborated arguments and learning outcomes concerning sustainable mobility in tourism and leisure.
	 Learning skills Ability to identify, analyse and design suitable strategies in tourism mobility to help destinations and attractions to cope with sustainable tourism development Ability to understand the changes and needs of tourists in order to provide creative and innovative solutions to mobility in tourism and leisure
ECTS-Credits (based on the workload)	5
Workload and its composition	150 hours (32 hours contact; 118 hours self-study)
Learning methods of the course	Seminar-lectures, exercises, case-studies, discussions, presentations, guest-lectures Maximum: 20 participants per group

Module code	LTMB4200
Module description	Liberal Arts College of Tourism
Courses of the module	Philosophy in Tourism
	Geographies of Tourism Consumption
	Global Trends in Tourism
Study semester	6t ^h
Duration of the module	1 semester
Frequency of the offered module	Annually (summer semester)
ECTS-Credits (based on the workload)	15
Workload and its composition	450 hours
	(128 hours contact; 322 hours self-study)
Kind of module	Compulsory Optional Subjects/ Major
Applicability of module	LTMB1000, LTMB1900, LTMB2300, LTMB2500,
	LTMB3400, LTMB3800, LTMB4300
Prerequisites	Recommendable: Successful completion of LTM
	foundation courses
Language of teaching	English
Emphasis for the final grade	4,875 %
Course	Philosophy in Tourism
Contents	Introduction to philosophy

Qualification objectives and learning objectives	 Ancient and contemporary schools of thought in Western philosophy Philosophical themes and their relevance for tourism (e.g. dignity, freedom, responsibility, risk, culture, experience, acceleration, globalization) Practical wisdom Knowledge and understanding Know major schools of philosophical thought Understand philosophical roots of contemporary phenomena related to
	 tourism Applying knowledge and understanding Compare ancient and contemporary themes and worldviews of the philosophical domain Identify complexities, contradictions and dilemmas in tourism-related contexts
	 Making judgements Attribute tourism-related conduct to worldviews and philosophical schools of thought Interpret tourism-related phenomena through a philosophical lens Critique tourism-related phenomena and courses of conduct through different philosophical lenses
	 Communication Debate real-life issues based on philosophical inspiration Present and discuss tourism-related phenomena through a philosophical lens Learning skills Critical thinking and reflection of assumptions Seeking guidance in philosophical thought Developing entry-level practical wisdom
ECTS-Credits (based on the workload)	5
Workload and its composition	150 hours (64 hours contact; 86 hours self-study)
Learning methods of the course	Readings, discussion and debate, seminars, presentations, workshops with artworks; photography and literature Maximum: 20 participants per group

Course	Geographies of Tourism Consumption
Contents	 Globalization and glocalization Environmental crisis Consumption (incl. over-/hyper consumption) Mass tourism vs. niche tourism Social innovation Multi-scale mobility Individual and collective responsibility Poesies of individual identities
Qualification objectives and learning objectives	 Knowledge and understanding Understand concepts based on social sciences Understand spatial concepts and relations Know globalization and glocalization theories
	 Applying knowledge and understanding Consider new global configurations determined by globalization and the policies of planning, participation and governance Relate social theories to tourism phenomena
	 Making judgements Interrogate the meaning of tourism in the construction of the contemporary world Analyse and interpret the emergence, spread and changes of tourism by utilizing social science Find solutions for tourism-related scenarios Interpret relations between communities, individuals, places and space
	 Communication Debate real-life case studies based upon the given theoretic concepts Discuss the complex field of tourism both as a generator and as a result of territorial processes
	 Learning skills Differentiate given theoretic concepts and themes Critical thinking and reflection of assumptions
ECTS-Credits (based on the workload)	5
Workload and its composition	150 hours

	(32 hours contact; 118 hours self-study)
Learning methods of the module	Readings, discussion and debate, seminars,
	presentations, guest-lectures
Course	Maximum: 20 participants per group Global Trends in Tourism
Course	
Contents	 Socio-economic trends (e.g. gig economy and sharing economy) Socio-demographic and socio-cultural trends Social Media and tourism authenticity Climate Change and sustainability as megatrend Emerging tourism niches (e.g. spiritual
	tourism, space tourism, rural tourism)
Qualification objectives and learning objectives	 Knowledge and understanding Know global issues and trends shaping tourism Understand concepts of social-economic, socio-demographic and socio-cultural studies
	 Applying knowledge and understanding Relate business models and examples to trend concepts such as gig or sharing economy Identify trends represented in social media
	 Making judgements Analyse possible outcomes and impacts of various trends Examine implications of global trends for local or regional tourism development and management Evaluate options to implement or manage changes in tourism contexts Reflect global trends in relation between global trends and tourism & leisure.
	 Communication Provide educated predictions as to the future of e.g. lodging, transport, restaurant, hospitality or technology segments of travel/tourism industry
	 Learning skills Thinking in scenarios Connecting global issues to local problems

	 Critical thinking and reflection of assumptions
ECTS-Credits (based on the workload)	5
Learning methods of the course	Readings and discussions, seminars with intense interaction, workshop in scenario planning, presentations, guest-lectures Maximum: 20 participants per group

Module code	LTMB4300
Module description	Society and Sustainability
Courses of the module	Sustainable Tourism Development
	Corporate Social Responsibility
	Social Psychology
Study semester	5th
Duration of the module	1 semester
Frequency of the offered module	Annually (winter semester)
ECTS-Credits (based on the workload)	15
Workload and its composition	450 hours
	(192 hours contact; 258 hours self-study)
Kind of module	Compulsory Optional Subjects/ Major
Applicability of module	LTM1900, LTM2100, LTM2300, LTM2600, LTMB3400, LTMB3800, LTM4100
Prerequisites	Recommendable: successful completion of LTM
	foundation courses
Language of teaching	English
Assessment methods (Requirements for	Experimental work (60 hours)
awarding credit points)	
Emphasis for the final grade	4,875 %
Course	Sustainable Tourism Development
Contents	 Development of sustainability – international and national perspectives for a common future Triple bottom line, macro- and micro- economic perspectives of sustainable tourism Interdependencies and ramifications in tourism of economic, environmental, and socio-cultural dimensions (triple bottom line) economic considerations and decision making with focus on sustainable production and consumption in tourism sustainability with micro and macro perspectives; the tripartite concept of sustainability in tourism Sustainability for our common future
Qualification objectives and learning	Knowledge and understanding
objectives	Students will be introduced into the topic and familiarize with multiple yet differing definitions of sustainability within society. Practical implications to a sustainable tourism development emphasize future perspectives by investigating and analyzing

	the current tourism industry. Extensive impacts of tourism-related businesses on natural, cultural and historic environments, the urbanization and economic alterations, and socio-cultural ramifications for society is critically analyzed and discussed to develop into a sustainable and responsible tourism industry. The module will use international and national case studies to demonstrate best practice examples of both conflict and consensus within tourism and the tripartite concept of sustainability.
	Applying knowledge and understanding Critical analysis and discussion of ecological, economic, political, social, and cultural issues, students attain knowledge and skills to facilitate decision-making processes on both – short-term and long-term oriented responsible and sustainable tourism management and society.
	Making judgements Students will be able to analyse and evaluate issues and challenges in sustainable tourism to facilitate decision-making processes considering micro- and macro-economic perspectives and strategies.
	Communication Students may communicate, discuss and reflect on relevant information, knowledge and ideas, delineate issues and reason about solutions to both specialist and non-specialist audiences distinctly and unambiguously.
	Learning skills Students are enabled to develop skills and competencies in critical analysis, understanding and reflection on both theoretical issues and practical implications, relating to the tripartite concept of sustainability e.g. environmental, economic and socio-cultural sustainability in tourism.
ECTS-Credits (based on the workload)	5
Workload and its composition	150 hours
	(64 hours contact; 86 hours self-study)
Learning methods of the course	Lectures, seminars, case studies, exercises, discussions, reflexion rounds, presentations, guest lectures Maximum: 20 participants per group
Course	Corporate Social Responsibility
Contents	Corporate social responsibility (CSR)

	Holistic corporate responsibility (CR)
	 Sustainability vs corporate social responsibility
	 National and international perspectives on CSR an CR
	Companies' accountability & responsibility
	Society's accountability & responsibility
	Corporate citizenship (CC) vs stakeholder theory
Qualification objectives and learning objectives	Knowledge and understanding Familiarise with accountabilities and responsibilities of companies with perspective to individuals and society. Best practice examples in Society will emphasize role models for small and medium sized enterprises as well as large corporations.
	Applying knowledge and understanding Analysis of theory and best practice cases and projects facilitates the application of knowledge - fosters understanding and reflexion to internalise their expertise.
	Making judgements Evaluation of threats and opportunities, strengths and weaknesses; appraise real corporate situations with focus on corporation, society and the individual.
	Communication Explain and discuss your elaborated arguments - based on theory and research - to corporation, society and the individual distinctly and unambiguously.
	Learning skills Students familiarise with real cases to support practice orientation and emphasise – and further develop analysis and problem solving skills and competencies.
ECTS-Credits (based on the workload)	5
Workload and its composition	150 hours (32 hours contact: 118 hours solf-study)
Learning methods of the course	(32 hours contact; 118 hours self-study) Lectures, seminars, case studies, exercises, discussions, reflexion rounds, presentations

	Maximum: 20 participants per group
Course	Social Psychology
Contents	Sociology & psychology
	Socialisation processes, intelligence development & psychological understanding
	Culture, cultural perceptions & reflexion
	Social structure & social interaction
	Gender, Race & ethnicity
	Deviance & Social Control
	Education, Nature & Nurture
	and systemic psychology
Qualification objectives and learning objectives	Knowledge and understanding Familiarise and generate knowledge of basic of theories of social psychology, positive psychology and sociology. Develop your understanding 'Why' Society and the individual are acting the way they do. Intensify understanding and reflexion to develop a substantiated and well-founded expertise.
	Applying knowledge and understanding Analysis of psychological theory and best practice cases facilitate the application of knowledge - nurtures further understanding and reflexion to internalise their expertise in social psychology.
	Making judgements Evaluation of societal issues and individual cases; appraise real situations with focus on corporation, society and the individual; facilitate decision making processes.
	Communication Communicate and discuss your sophisticated and elaborated arguments - based on theory and research - to corporation, society and the individual distinctly and unambiguously.
	Learning skills Students familiarise with theories, models of social psychology and challenging real cases from sociology and psychology to support understanding, self-critical behaviour and emphasise holistically the appreciation of both

	society and the individual.
ECTS-Credits (based on the workload)	5
Workload and its composition	150 hours
	(32 hours contact; 118 hours self-study)
Learning methods of the course	Lectures, seminars, case studies, exercises, discussions, reflexion rounds, presentations, guest lectures Maximum: 20 participants per group

Module code	LTMB4400
Module description	Branding and Innovation
Courses of the module	Strategic Brand Management
	Innovation Management
	Organizational Readiness
Study semester	6 th
Duration of the module	1 semester
Frequency of the offered module	Annually (summer semester)
ECTS-Credits (based on the workload)	15
Workload and its composition	450 hours (128 hours contact; 322 hours self-study)
Kind of module	Compulsory Optional Subjects/ Major
Applicability of module	LTMB2100, LTMB2200, LTMB2600, LTMB3400, LTMB3800, LTMB4000
Prerequisites	Recommendable: Successful completion of LTM foundation courses
Language of teaching	English
Assessment methods (Requirements for	3h written exam
awarding credit points)	
Emphasis for the final grade	4,875 %
Course	Strategic Brand Management
Contents	History of branding
	Building strong brands
	Brand positioning
	Brands and the marketing mix
	Brand architecture
	Brand management
	 Understanding and measuring the value of a brand
	 Marketing ethics and corporate social responsibility
	• evaluating brands, customer behaviour and
	the usage of modern communications
	instruments in tourism businesses
Qualification objectives and learning	Knowledge and understanding
objectives	Students understand the managerial significance
	of branding in a competitive marketplace.
	They understand core branding principles and
	communication theories and recognise their role
	and importance in brand management and
	marketing management decision-making.
	Students develop brand management and communications strategies to meet marketing
	objectives.
	00/00/1703.

	Applying knowledge and understanding Students gain an in-depth understanding of theories and business practice concerning the management of brands and the process of building strong brands Students are equipped with the skills and expertise necessary to apply their learnings within real world scenarios. Insights into several case studies enable them to break down issues of branding into their parts and of noting how the parts fit together.
	Making judgements Students understand the role of brands in a broad economic and social context They are aware of the importance of brands and branding by firms within their marketplaces.
	Communication The module is an opportunity for students to develop their presentation skills and their ability to work in groups.
	Learning skills Students gain and demonstrate the ability to use the key marketing and branding techniques.
ECTS-Credits (based on the workload)	5
Workload and its composition	150 hours
·	(64 hours contact; 86 hours self-study)
Learning methods of the course	Group work, exercises, reading, presentations
	and discussions
0	Maximum: 20 participants per group
Course	Innovation Management
Contents	 Myths of innovation and creativity Innovation strategies The Seven Dimensions of Strategic Innovation Combining Non-Traditional and Traditional Approaches to Business Strategy Divergent and Convergent thinking Participants in the Strategic Innovation process How to foster creativity and innovation personally and in organizations Industry Foresight Organizational Readiness Disciplined Implementation Innovation as systems Responsible innovation and creativity
Qualification objectives and learning objectives	Knowledge and understanding Students understand the managerial significance of innovation in a competitive marketplace. They understand core innovation principles and

	theories and recognise their role and importance in innovation management.
	Applying knowledge and understanding This course will give students a toolkit for both understanding innovation and practically being able to harness it more reliably in organizations and personal projects.
	 Making judgements On successful completion of this course, students will be able to: appreciate the imperative of innovation within society to dispel common misconceptions regarding innovation and creativity,
	 critically analyze theories of innovation and creativity,
	 use evidence to critically challenge innovation practices and communicate recommended behavioral changes.
	Identify possible changes in established environments and routines to challenge status quo.
	Communication The course is an opportunity for students to improve their teamwork and communication skills and to lay a first foundation for their leadership readiness.
	Learning skills This course will provide students with an opportunity to develop the following attributes:
	Deep discipline knowledge
	Critical thinking and problem solving
	Teamwork and communication skills
	Career and leadership readiness
	Intercultural and ethical competency
	Self-awareness and emotional intelligence
ECTS-Credits (based on the workload)	5 450 hours
Workload and its composition	150 hours (32 hours contact; 118 hours self-study)
Learning methods of the course	This course is offered in blended learning mode with the face-to-face component delivered in

Course	 weekly lectures supported by PowerPoint- Podcasts. Guest speakers will be brought in, to supplement lecture components. Maximum: 20 participants per group Organizational Readiness Major Organizational Theories
Contenta	 Major Organizational Theones Organizational Structures Organizational Lifecycles Ambidextrous Organizations Learning Organizations Organizational Readiness for Change New Work Case Studies from Practice
Qualification objectives and learning objectives	Knowledge and understanding On successful completion of this course, students will be able to critically analyze theories of organization
	Applying knowledge and understanding On successful completion of this course, students will be able to use evidence to critically challenge organizational practices and communicate recommended efforts and strategies towards organizational readiness.
	Making judgements Students will be able to identify possible challenges in established environments and routines to facilitate and foster organizational readiness for change.
	Communication The course is an opportunity for students to develop their presentation skills and their ability to work in groups.
	Learning skills This course will provide students with an opportunity to develop the following attributes:
	Deep discipline knowledge
	Critical thinking and problem solving
	Teamwork and communication skills
	Career and leadership readiness
	Intercultural and ethical competency
	Self-awareness and emotional intelligence
ECTS-Credits (based on the workload) Workload and its composition	5 150 hours (32 hours contact; 118 hours self-study)

Learning methods of the course	This course is offered in blended learning mode with the face-to-face component delivered in weekly lectures supported by PowerPoint- Podcasts. Guest speakers will be brought in, to supplement
	lecture components.
	Maximum: 20 participants per group

Module code	LTMB5000/ LTMB6000/ LTMB7000/ LTMB8000
Module description	Special Topics abroad I – IV
Syllabus module	Depends on the modules
Qualification objectives and learning objectives	During the semester abroad students can choose business administration or tourism courses and receive recognition for Special Topics abroad I - IV.
Study semester	5 ^{th/} /6 th
Duration of the module	1 semester
Frequency of the offered module	Each semester
ECTS-Credits (based on the workload)	15
Workload and its composition	450 hours
Kind of module	Compulsory Optional Subjects/ Major
Applicability of module	Depends on the modules
Prerequisites	Depends on the university abroad
Language of teaching	English
Assessment methods (Requirements for awarding credit points)	Depends on the university abroad
Emphasis for the final grade	4,875 %
Learning methods of the module	Depends on the modules