

Module Handbook Distance Learning MBA International Business Management

Module 1: Scientific Theory Module 2: Marketing Module 3: Logistics Module 4: Social Skills Module 5: Management Module 6: International Management Module 7: Human Resources Management Module 8: Required Elective Module Module 9: Master's Thesis/Colloquium

In each module, students will have the opportunity to discuss ideas and exchange information with instructors and other students on Olat (an E-Learning platform). Students can also access current academic papers and articles and get tips on additional recommended readings. In addition to this, students can access the coursepacks for International Business Administration Parts I & II at the beginning of the program in preparation of their studies.



| Module Name: | | | | | Dep | oart | ment: | II | | |
|--------------|--|--|--|--------------------------------|---------------------------------|---|--|-------------------------------------|--|--|
| | quired M entific 1 | | | | | ProgramofDistance LearningStudy:International BusinManagement | | | | |
| Num | ıber | Workload | Credits | | Program Semester 1st sem. | | Offere yearly | | Length | |
| | 1 | 60 hours | 2 | 1s | | | always begi Winter Ser | nning in | 1 Semester | |
| 1 | a) Semin b) Practic case stud | cal activities and | Contac (webin mail) 10 | | 1 | | Self-Study 50 hours | | Planned Group Size approx. 20 students | |
| 2 | In the Scie and what assumptic be traced | the limits of such ons. There is no c back to persor | odule, studen findings are certainty; it is nal responsil | e. All of about ibility. | f our ł learni Stude | know ng ta nts | /ledge is – mo p recognize th will gain an | ore or les at in the understa | findings are possible, ss – a system of good end, all decisions can anding that by using bhilosophy. | |
| 3 | scientific theory, critical-rational action can be | | | | | rting | • | | | |

| 1 | Research Methods |
|----|--|
| | Methods of data collection in empirical data research |
| | Critical handling of findings (no over-evaluations) |
| | Transferring scientific findings into practical action |
| | Ethics in research |
| | |
| 4 | Learning Format |
| | Distance learning with webinars, which have a strong interactive and practical orientation and serve to clarify and deepen students' understanding of course topics. |
| | In these subjects, webinar sessions have a strong seminar nature, and discussions play a central |
| | role. Students are therefore urged to prepare themselves in advance for discussions and activities |
| | by reading through their coursepacks. Students will also receive information on additional reading |
| | recommendations. |
| 5 | Module Participation Requirements/Recommendations |
| | None |
| 6 | Examination Form |
| | Participation in a graded discussion round, or a written essay on a scientific topic |
| 7 | Requirement for Receiving Credit Points |
| | Earning a passing grade on course assignment |
| 8 | Weight of Module Grade in Final Grade |
| | - Madula Comencia en el Main la etacetera |
| 9 | Module Supervisor and Main Instructors Prof. Dr. Rainer Busch |
| | Prof. Dr. Rainer Busch |
| 10 | Other Information |
| | Coursepacks: |
| | Prof. Dr. Fritz Unger, Dr. Alexander Unger: Scientific Theory |
| | Prof. Dr. Fritz Unger, Dr. Alexander Unger: Methods of Empirical Research |
| | |
| | Additional Reading Recommendations: |
| | Bailley, S. Academic Writing. 4th Edition. New York. 2015 |
| | Giltrow, J. Gooding,; Burgoyne, D.; and M. Sawatsky. Academic Writing. Plymouth. 2009 |
| | Skern, T. Writing Scientific English. Vienna. 2011 |
| | |



| Мо | Module Name: | | | | | Department: II | | | | |
|------------------------------|---|---|---|------------------------------|---|-------------------------|----------|--|--|--|
| Required Module Marketing | | | | | Program of Distance Learning Study: Distance Learning International Busin Management | | | | | |
| Nun | nber | Workload | Credits | Progra Semes | | Offer year | | Length | | |
| | 2 | 360 hours | 12 | 1st se | m. | always beg Winter Se | | 1 semester | | |
| 1 | Course C | omponents | Conta | act Hours | | Self-Study | F | Planned Group Size | | |
| | a) Seminar b) Practical activities and case studies (webinar a mail) 30 h | | | nail) | | 330 hours | | approx. 20 students | | |
| 2 | · · | group projects Outcomes / Skil | | | | | | _ | | |
| | deepened Following and tools t | with specific ad | lvanced topic | cs. A part | icular | focus is plac | ed on in | then expanded an ternational marketing y marketing strategie | | |
| 3 | - M | MarketingMarketing | d Manager ion oduct and key accour earch er, Hinterhu goods (di goods (di g plan esearch | pricing It man Iber al | | | | | | |
| | | The EPRG Internation | scheme | | ont n | 228200 | | | | |

| | The components and impact of culture shock |
|----|---|
| | Stereotypes and underlying patterns |
| | Global awareness |
| | Key characteristics of a global manager |
| | Cross-cultural training: International market behavior |
| | Basics of international market research |
| | Product decisions in international marketing |
| | International communication |
| | International distribution management |
| | Pricing decisions in international management |
| | Generic international strategies |
| | Globalization vs. localization matrix |
| | International product-market decisions |
| | International product-market portfolio |
| | Product-market/business system strategy |
| | International market entry decisions |
| | The nature of exporting |
| | |
| | |
| | • The characteristics of a joint venture |
| | International timing strategies |
| | Generic market coverage strategies |
| | Location strategies |
| | International branding strategies |
| 4 | Learning Format |
| | Distance learning with webinar, which have a strong interactive and practical orientation and serve |
| | to clarify and deepen students' understanding of course topics. |
| | Webinar sessions have a seminar-like nature, and are complemented with practical, real-world |
| | activities, case studies, and small-group work. |
| | |
| | Students have the opportunity to discuss ideas and exchange information with instructors and other |
| | students on OLAT, an E-Learning platform. Here, students can also access current academic |
| | articles, and get tips on additional recommended readings. |
| 5 | Module Participation Requirements/Recommendations |
| | Basics of marketing and business English |
| 6 | Examination Form |
| | Seminar paper |
| | |
| 7 | Requirement for Receiving Credit Points |
| | Earning a passing grade on the module project work |
| 8 | Weight of Module Grade in Final Grade |
| ľ | 12/90 (13,3%) |
| 9 | Module Supervisor and Main Instructors |
| Ĭ | Prof. Dr. Hamed Shamma |
| 10 | Other Information |
| 10 | |
| | |
| | |
| | Additional Reading Recommandations: |
| | Additional Reading Recommendations: |
| | Formall D. Markating, Destage 0040 |
| | Ferrell, P.: Marketing. Boston. 2016 |
| | Kotler, Ph., Keller, K.L., Brady, M., and M. Goodman. Marketing Management. 3rd Edition. Upper |
| | Saddle River. 2015 |
| | |



| Module Name: | | | | | Dep | oart | ment: | II | | | |
|--------------|---|--|---|---|---------------------------------------|---|--|--|--|--|--|
| - | Required Module Logistics | | | | | Program Study:ofDistance Learning ME International Business Management | | | | | |
| Numb | er | Workload | Credits | | ogram neste | | Offere | | Length | | |
| | 3 | 120 hours | 4 | 1s | t sem | | yearly always begi Winter Ser | nning ir | n 1 semester | | |
| 1 | Course (| Components | Conta | ct Hou | irs | | Self-Study | | Planned Group Size | | |
| | a) Semir | nar | • | inar an | d | | 100 hours | | approx. 20 students | | |
| | b) Practi case stu | cal activities with dies | | nail) hours | | | | | | | |
| 2 | Learning | Outcomes / Ski | Is Learned | | | | | | | | |
| | logistics s branch. I decisions all of thei consideri and man | systems are struc n addition to this, s made in marketi r complexity, and | tured, and w students wi ng and sales for students | rill be a Il be a s. The g to be e | able to ble to goal is empov | o util eva s for vere | ize tools to in aluate the logi students to u d to make dec | crease stics-re ndersta cisions (| derstand how modern competitiveness in this lated consequences of and logistics systems in on their own, while also s, especially marketing | | |
| 3 | Content | | | | | | | | | | |
| | | on Logistics I | | | | | | | | | |
| | Frame of | Reference | | | | | | | | | |
| | 1.1 Classification: The Supply Chain Operations Reference model (SCOR) 1.2 Sub-processes in manufacturing logistics 1.3 Process modelling: The Event-Driven Process Chain (EPC) approach 2. Primary Requirements Planning 2.1 Contributing factors in primary requirements planning 2.2 Determining an optimal production program 3. Requirements Planning 3.1 Bill of materials administration 3.2 Requirement explosion 3.3 Requirements tracking 4. Time Scheduling and Capacity Planning 4.1 Basic data management 4.2 Lead-time scheduling 4.3 Capacity alignment | | | | | | | | | | |
| | Producti | on Logistics II | | | | | | | | | |
| | 1 | .2 Types of a | ion Orders n releasing p vailability che onal forms of | ecks | | ders | 3 | | | | |

| | 2. | Production Control |
|---|----------|--|
| | | 2.1 Detailed scheduling |
| | | 2.2 Control of production processes |
| | | 2.3 BDE |
| | | 2.4 Control and data analysis |
| | 3. | |
| | 0. | 3.1 Criticism of the classical PPS concept |
| | | 3.2 MRP concepts |
| | | 3.3 Kanban system |
| | | 3.4 BOA |
| | | 3.5 Cumulative quantity concept |
| | Distrik | oution & Sales Logistics |
| | | - |
| | 1. | Frame of Reference |
| | | 1.1 Classification and description |
| | | 1.2 Influencing factors in distribution logistics |
| | | 1.3 Delivery service |
| | 2. | |
| | | 2.1 Order data |
| | | 2.2 Order processing procedure |
| | | 2.3 Business-wide information organization |
| | 3. | |
| | | 3.1 Distribution channels |
| | | 3.2 Location determination |
| | 4. | Warehouse Logistics |
| | | 4.1 Warehousing |
| | | 4.2 Dispatching outgoing goods |
| | | 4.3 Order commissioning |
| | | 4.4 Packaging |
| | 5. | |
| | 0. | 5.1 Transportation type |
| | | 5.2 Delivery planning |
| | 6 | Spare Parts Logistics |
| | 7. | |
| | 7. | Supply Chain Management |
| 4 | Learn | ing Format |
| | Distan | ce learning with webinars, which have a strong interactive and practical orientation and serve |
| | to clar | ify and deepen students' understanding of course topics. |
| | Wehin | ar sessions have a seminar-like nature, and are complemented with practical, real-world |
| | | es and case studies. |
| | | |
| 5 | | le Participation Requirements/Recommendations |
| - | | knowledge of business administration and marketing |
| 6 | | ination Form |
| | Oral E | xam |
| 7 | Requi | rement for Receiving Credit Points |
| | Earnin | g a passing grade on the module exam |
| | | |
| 8 | - | t of Module Grade in Final Grade |
| | 4/90 (4 | 1,4%) |
| | - | |
| 9 | | l e Supervisor and Main Instructors Dr. Andreas Gissel |
| | 1 MIOL L | |

| 10 | Other Information |
|----|--|
| | Coursepacks: |
| | Production Logistics I and II |
| | Distribution Logistics |
| | Additional Reading Recommendations: |
| | Ballou, R.H.; and S.K. Srivastava. Business Logistics: Supply Chain Management. Upper Saddle River. 2007 |
| | Bowersox, D.; Closs, D.; and M. Bixby Cooper. Supply Chain Logistics Management. New York. 2012 |
| | Christopher, M. Logistics & Supply Chain Management: Creating Value-Adding Networks. Upper Saddle River. 2010 |



| Мо | dule Na | me: | | | Department: II | | | | | |
|-----|--|---|---|--|--|--|---|--|---|--|
| | Required Module Social Skills | | | | • | Program Study:ofDistance Learning MB. International Business Management | | | | |
| Num | lber | Workload | Credits | | ogram nester | | Offer yearl | | | Length |
| | 4 | 300 hours | 10 | 1st ser | -3rd ns. | | | inning i mester | | 3 semesters |
| 1 | Course C | omponents | Conta | ct hou | rs | Self-S | Study | | Pla | nned Group Size |
| | a) Semina | ar | (webi | inar an | d | 230 h | nours | | apr | prox. 20 students |
| | , | al activities | | nail) | | | | | -1-1 | |
| | , | | 70 | hours | | | | | | |
| | c) Preser | | | | | | | | | |
| 2 | Learning | Outcomes / Skil | Is Learned | | | | | | | |
| | strengther Students v ideology. increase to recognize discussion studies to and to cal motivation develop w | ning of their own will be able to dis Students will also their own creative the process of cr ns on their own. produce possible Il upon and expan- not as a form of | personality, tinguish obje o be taught ity and that eative group Students a e application nd their per | and to ective s to ana of oth b-based are tau s that formar | a reeva statement lyze the hers (e.g d discuss ght a m can serv hece potent | luation of ts from u psychole . cowork ions, and odern co e to assist ntial. Stud | of their insubs ogy of ers). d learr oncep st coll dents | r individ stantiate f creativ This al hing to l tion of eagues will lea | dual r ed op vity, a lso in lead a lead s to w arn, fe | This will lead to a management skills. binions, norms, and and to significantly ncludes learning to and moderate such dership using case work independently, or instance, to see sed to support and |
| 3 | Content | | | | | | | | | |
| | 0 E 0 T 0 C si | | cision-r ience a ractica cal exp ons. C | and the r I experio perience riticism a | ormative ence as as a co s the driv | infiltra a sys ontinu | ation of stem o ous, ne | f mo ever- | ending process of | |
| | Rhetoric | | | | | | | | | |
| | Key terms and essential concepts in Rhetoric of ancient Greece Rhetoric of ancient Rome Rhetoric of the Western World The social psychology of speech The grammar of speaking and writing | | | | | netoric | | | | |

| - | |
|----|---|
| | Preparation and planning in speaking situations |
| | Comprehensability |
| | Argumentation |
| | Public speaking behavior |
| | |
| | Creativity |
| | Creativity and rationality: Two sides of the same coin |
| | The creative process |
| | Characteristics of creative people, and promoting individual creativity |
| | Divergent thinking and lateral thought |
| | Techniques for individuals |
| | Techniques for groups (e.g. brainstorming, basic synectics, synectical excursion) |
| | |
| 4 | Learning Format |
| | Distance learning with webinars, which have a strong interactive and practical orientation and serve |
| | to clarify and deepen students' understanding of course topics. |
| | Webinar sessions have a seminar-like nature, and are complemented with practical, real-world |
| | activities, case studies, and small-group work. |
| | |
| | Students have the opportunity to discuss ideas and exchange information with instructors and other |
| | students on OLAT, an E-Learning platform. Here, students can also access current academic |
| | articles, and get tips on additional recommended readings. |
| 5 | Module Participation Requirements/Recommendations |
| 5 | None |
| 6 | |
| 6 | Examination Form |
| | Philosophy/Ethics: Presentation |
| | Rhetoric: Manuscript, free speech, comments |
| - | Creativity: Real creativity session based on a specific question |
| 7 | Requirement for Receiving Credit Points |
| | Earning a passing grade on each respective module exam |
| 8 | Weight of Module Grade in Final Grade |
| | 10/90 (11,1%) |
| 9 | Module Supervisor and Main Instructors |
| | Ethics: Marina Wikman |
| | Rhetoric: Prof. Mika Hietanen |
| | Creativity: Daniel Brunnett |
| | |
| 10 | Other Information |
| 10 | Other Information |
| | Coursepacks: |
| | Prof. Dr. Fritz Unger: Economics and Ethics |
| | |
| | Prof. Dr. Fritz Unger: Rhetorica ad Palatinum – or Rhetoric: The Art of Spoken Persuasion |
| | Prof. Dr. Fritz Unger: Creativity – Complex Thought |
| | |
| | Additional Reading Recommendations: |
| | |
| | Fisher, C.; and A. Lovell. Business Ethics. 3 rd Edition. Harlow. 2009 |
| | Flynn, G. (Ed.). Leadership and Business Ethics. Heidelberg. 2008 |
| | Malachowski, A. (Ed.). Critical Perspectives on Business and Management. London. 2001 |
| L | ivialachowski, A. (Eu.). Chilical Perspectives on business and Management. London. 2001 |



| Мо | Module Name: | | | | | Department: II | | | | |
|-----|---|--|---|---|---|--|--|---|--|---|
| | Required Module Management | | | | | Program of Study:Distance Learning M International Busines Management | | | | |
| NI | har |)A/ e stal e e d | 0 | dite. | Prog Seme | | | Offered | | Length |
| Num | iber | Workload | Cre | dits | Seme | ester | | yearly, | | 1 Semester |
| | 5 | 360 hours | 1 | 2 | 2nd | sem. | | s beginniı ner Seme | | |
| 1 | a) Semina b) Busine | ess simulation al activities and o | case | (wel | act Hou binar an mail) 2 hours | rs | Self-Stu 308 ho | • | | ned Group Size |
| | leadership In Strateg managem company of analyze, for to position principles In Contro contribution the most in also be a practice. The for different The Busin | are taken into a gic Managemen ent. Based on o culture), students ormulate, and im a strategic busine of project manag olling, students ons offered by co mportant tools in ble to apply find This includes lea at issues in a bus | t, stu consid s will b pleme ess un ement will l ontrollin contri dings f rning f iness. | t. Idents leratior pecome int stra its in t t are al be ab ng. As rolling, from "e to critic ws par | will gain as of no a familiar tegies. A he frame lso taugh le to co a result and will decision cally que ticipants | n comp ormative with and partice ework cont. onnect of this l be able and re estion w to exp | etency in emanage reas of an ular empha f portfolio rational of course, th e use the sponsibilit hich contr | the are ment (vis alysis and asis is pla models. company ney will h se in real y accour olling ins | a of st sion, mi d instrun aced on To com manag ave an I-life exa nting" ar trument he inter | management and trategic business ssion statement, nents to develop, developing skills plement this, the gement with the understanding of amples. They will nd put them into s are best suited |
| | company, particularly the conflicts of object companies. This activity not only teaches an promotes teamwork by working in small gro company" will have to answer for their dec students to deal with information retrieval a General Management II is particularly well action, as well as strategic management. | | | | | | systemic s students group, as l the resul on-making | ally arise ' knowlec the "mar lting cons under tir | in the lge of b nageme sequenc me pres | management of usiness, but also nt team" of "their es. It also trains sure. TOPSIM – |
| 3 | Content Strategic Management - Key terms and concepts in management - Concept and process of strategic plannin - Analysis of strategic business units - Consequences from portfolio analysis | | | | | | | | | |

| | Eurodomentale of project management |
|----|--|
| | - Fundamentals of project management |
| | Controlling Controlling concepts (function, institution, teaching/review of basic terms in accounting as needed) |
| | Instruments of strategic controlling Analysis of annual financial report and liquidity and financial planning as operative controlling instruments |
| | Contribution margin calculation, standard costing, activity-based costing, target costing, life cycle costing |
| | Business Simulation The business simulation TOPSIM - General Management II is an integrated industry simulation. It encompasses all areas of a business, from the production to purchasing, human resources planning and research & development, to marketing and sales, as well as topics such as product life cycles, staff training, productivity, rationalization, environmental aspects, stock prices, and company valuation. Company goals and strategies Section: Competitor analysis, marketing mix, product life cycle, product re-launch, product reintroduction, entry into a new market, cost calculation for special projects, contribution margin accounting, and market research reports as informational basis for marketing decisions. Research & Development (R&D): Technology, ecology, value analysis Sourcing/warehousing: Optimal order quantities Manufacturing: Investment, divestment, in-house manufacturing or external sourcing, capacity planning, environmentally sustainable manufacturing, streamlining, learning curve Staff: Planning, training, productivity, absenteeism, fluctuation Finance and accounting: Cost-type, cost-center, and cost-unit accounting, graded contribution margin accounting, financial planning, balance sheets and profit and loss statements, cash flow Stock price and company valuation Portfolio analysis |
| 4 | Learning Format Distance learning with webinars, which have a strong interactive and practical orientation and serve to clarify and deepen students' understanding of course topics. |
| | Webinar sessions have a seminar-like nature, and are complemented with practical, real-world activities, case studies, and small-group work, as well as presentations. |
| 5 | Module Participation Requirements/Recommendations Basics of accounting and management |
| 6 | Examination Form Strategic Management: Presentation/poster Controlling: Case study and presentation |
| | Business simulation: Participation in simulation days and presentation (group work) |
| 7 | Requirements for Receiving Credit Points Earning a passing grade on module exam / successful completion of case study with presentation / successful presentation of business simulation tasks |
| 8 | Weight of Module Grade in Final Grade 12/90 (13,3%) |
| 9 | Module Supervisor: Prof. Dr. Beißner, Prof. Dr. Busch/Christian May, Dr. Malte Busch |
| 10 | Other Information Coursepacks: |
| | Prof. Dr. Beißner: Introduction to Strategic and Operative Controlling |
| | Additional Reading Recommendations: Freeman, E.R. Strategic Management. Cambridge. 2010 Harrison, J.S.; and C.H. St. John. Foundations in Strategic Management. Mason. 2014 Sadler, Ph. Strategic Management. 2nd Edition. London. 2003 |



| Module Name: | | | | Department: II | | | | | | | |
|--------------|--|-----------------------------------|---------|----------------|------------------|--|--|--|---|--|--|
| | uired M r nation | odule al Competer | ncies | S | | Program Study:ofDistance Learning MBA International Business Management | | | | | |
| Numb | er | Workload | Cre | dits | | ogram neste | | Offere | | Length | |
| | • | | | | | | - | yearly | | 1 Compoter | |
| | 6 | 180 hours | | 6 | 2 nd | ⁱ sem. | | always begi Winter Ser | | 1 Semester | |
| 1 | Course 0 | Components | | Cont | act Ho | ours | | Self-Study | F | Planned Group Size | |
| | a) Semir | nar | | | binar a mail) | Ind | | 192 hours | | approx. 20 students | |
| | b) Practi studies | cal activities with | case | | 8 hours | S | | | | | |
| | c) Small | group projects | | | | | | | | | |
| 2 | Learning |) Outcomes / Ski | lls Lea | arned | | | | | | | |
| | Students will learn to recognize and take into particularly in marketing (market research and aware of the forms of international marketing management orientation, and to apply this known understood as a factor for success – one that also affects international marketing: correspond (cultural skills also apply here as a factor for success managements from human resources managements from human resources managements of communication, (international) team be taught. At the core of this module is acquiring culturated global economy. In many regards, culturated business activity, above all in human recompetency should not be only acquired: it is feature of one's own behavior, meaning that to be developed. | | | | | and the pwledg must a ding a uccess ent as nwork l comp compe cource hould | e de ge to also aspe s). T a pr ing a pete tenc s m also | mands placed their own belt be mastered. cts are taught he differentiat roblem of inter and the ability ncy as a strat by is a centra nanagement of low into cor | d on inten navior. C Internat and sho ion and rnational to work egic fac I prereq and ma increte de | rnational ulture is to be ional management ould be implemented standardization of human management through conflict will tory for success in the uisite for international rketing. Yet, cultural ecisions, and is also a | |
| 3 | Content | | | | | | | | | | |
| | | onal Market Resonal primary and s | | ary res | earch | is pre | sent | ed, along with | several | case studies. | |
| | Internation | onal Managemer | nt | | | | | | | | |
| | important | | ernatic | onal ori | entatio | n. Top | oics | such as licens | ses, fran | iness abroad are chising, export and management are | |

| | International Communication The essence of cultural differences, language barriers, and the practical problems of intercultural communication are addressed alongside culture as an important component of communication. At the end of the module, students will have learned how to successfully navigate intercultural situations. |
|----|---|
| 4 | Learning Format Distance learning with webinars, which have a strong interactive and practical orientation and serve to clarify and deepen students' understanding of course topics. |
| | Webinar sessions have a seminar-like nature, and are complemented with practically oriented projects and case studies from the international business world. |
| 5 | Module Participation Requirements/Recommendations Basics of business administration, management, marketing, and human resource management. |
| 6 | Examination Form Seminar paper or presentation/paper |
| 7 | Requirement for Receiving Credit Points Earning a passing grade on the seminar paper |
| 8 | Weight of Module Grade in Final Grade 6/90 (6,65%) |
| 9 | Module Supervisor and Main Instructor Prof. Dr. Rainer Busch Donatella Daniela Acquati |
| 10 | Other Information |
| | Coursepacks: Prof. Dr. R. Busch, Prof. Dr. F. Unger: Intercultural Communication Prof. Dr. R. Busch, Prof. Dr. F. Unger: International Management |
| | Additional Coursepacks: Prof. Dr. R. Busch, Prof. Dr. F. Unger: Communications Policy I – III |
| | Additional Reading Recommendations: |
| | Ahlstrom, D.; and G.D. Bruton. International Management. Mason. 2010 Lane, H.W.; Maznevski, M.L.; and J.J. Di Stefano. International Management Behaviour. 6th Edition. Chichester. 2009 |
| | McFarlin, D.; and P. Sweeney. International Management. 4th Edition. New York. 2011 |



| Module Name: | | | | | epa | tment: | II | | |
|---|--|--|--|--|---|---|--|---|---|
| Required Module Human Resources Management | | | | | Program Study:ofDistance Learning M International Busines Management | | | | |
| Number Workload (| | Credits | s Program Semeste | | | Offered yearly, | | Length | |
| | 7 | 300 hours | 10 | 3rd s | em. | always | s beginnir er Semes | | 1 Semester |
| 1 | Course C | Components | Conta | ct Hours | | Self-S | tudy | P | lanned Group Size |
| | a) Semir | nar | | inar and | | 255 h | ours | a | approx. 20 students |
| | b) Pract | tical activities wi | in j | nail) | | | | | |
| | case stu | dies | 45 | hours | | | | | |
| 2 | Learning | Outcomes / Ski | lls Learned | | | | | | |
| - | work, ini approach also lear human re they will reflection (motivatio and learn methodol employ a | novative work a les in human resc n to determine h esources manage later use in their of the psycholo on, satisfaction or n to evaluate a stu | nd compens ources contro low useful e ment. In ord careers), stu gical principl the job, dec dy of workpla can then as | sation po billing. The education ler to cor udents wi les of the cision-ma ace mora ssess wh | licies, y will and scious ll esta hum king p e at the ether | target learn to c raining n sly desigr blish poir an triad, rocesses neir comp and to w | agreeme design ar nanagem n their ov nts of ref as well , etc.). Th pany. On hat degre | nt sys d mar ent ar vn ma erence as wo ney wi the ba | as flexible models of stems, and modern nage these. They will re as instruments of inagement style (that e based on intensive ork and organization ill be able to conduct asis of these acquired would make sense to |
| 3 | with an e managen Organiza Internatio | mphasis on staff of nent, employment tional Psychology onal Human Res Characteristics Strategic Intern International R International S International L Current topics New Work, Ag | internation need scor rganization agement onal Huma nan Resource ip) / sychology | nal hu ecard n." an Res irce M | man reso and goal source Ma anageme | ources m I setting; anageme ent | anage (2) "W | | |
| | С | Problems in m | anagement b | behavior: | | quences | and ways | s to av | void them |
| | C | The psycholog | y of incentive | es | | | | | |

| | \circ Group behavior (convergence and divergence in groups, the influence of minorities, |
|--------|--|
| | group performance) |
| | Analysis of work behavior |
| | Studies of workplace morale |
| | |
| | Organization |
| | Structure and process |
| | |
| | |
| | The situative approach (Kieser & Kubizeck) |
| | Description and analysis of formal structures |
| | Determinants of formal organizational structures |
| | Offerings: Diversification and divisionalization |
| | - Internationalization |
| | - Scale |
| | - Manufacturing technology |
| | - Environment |
| | O should be the set of the set of the |
| | |
| | Experiences in organizations |
| | Communication in organizations |
| | Power and decision-making in organizations |
| | Formal power v. social power |
| | The organization as an open system: External orientation (market) |
| | Development of an organization as the creation of organizational culture |
| 4 | Learning Format |
| - | Distance learning with webinars, which have a strong interactive and practical orientation and serve |
| | to clarify and deepen students' understanding of course topics. |
| | to claimy and deepen students understanding of course topics. |
| | Webinar sessions have a seminar-like nature, and are complemented with practical, real-world |
| | activities, case studies, and small group work. |
| | |
| 5 | Module Participation Requirements/Recommendations |
| | Basic knowledge of human resources and psychology |
| 6 | Examination Form |
| | Project/seminar paper |
| | |
| 7 | |
| 7 | Requirement for Receiving Credit Points |
| | Requirement for Receiving Credit Points Earning a passing grade on the module exams and successful completion of project |
| 7 8 | Requirement for Receiving Credit Points Earning a passing grade on the module exams and successful completion of project Weight of Module Grade in Final Grade |
| 8 | Requirement for Receiving Credit Points Earning a passing grade on the module exams and successful completion of project Weight of Module Grade in Final Grade 10/90 (11,1%) |
| | Requirement for Receiving Credit Points Earning a passing grade on the module exams and successful completion of project Weight of Module Grade in Final Grade 10/90 (11,1%) Module Supervisor and Main Instructors |
| 8 9 | Requirement for Receiving Credit Points Earning a passing grade on the module exams and successful completion of project Weight of Module Grade in Final Grade 10/90 (11,1%) Module Supervisor and Main Instructors Dr. Eva Maria Konrad, Sébastien de Beauffort, Dr. Alexander Götmann |
| 8 | Requirement for Receiving Credit Points Earning a passing grade on the module exams and successful completion of project Weight of Module Grade in Final Grade 10/90 (11,1%) Module Supervisor and Main Instructors |
| 8 9 | Requirement for Receiving Credit Points Earning a passing grade on the module exams and successful completion of project Weight of Module Grade in Final Grade 10/90 (11,1%) Module Supervisor and Main Instructors Dr. Eva Maria Konrad, Sébastien de Beauffort, Dr. Alexander Götmann Other Information |
| 8 9 | Requirement for Receiving Credit Points Earning a passing grade on the module exams and successful completion of project Weight of Module Grade in Final Grade 10/90 (11,1%) Module Supervisor and Main Instructors Dr. Eva Maria Konrad, Sébastien de Beauffort, Dr. Alexander Götmann |
| 8 9 | Requirement for Receiving Credit Points Earning a passing grade on the module exams and successful completion of project Weight of Module Grade in Final Grade 10/90 (11,1%) Module Supervisor and Main Instructors Dr. Eva Maria Konrad, Sébastien de Beauffort, Dr. Alexander Götmann Other Information |
| 8 9 | Requirement for Receiving Credit Points Earning a passing grade on the module exams and successful completion of project Weight of Module Grade in Final Grade 10/90 (11,1%) Module Supervisor and Main Instructors Dr. Eva Maria Konrad, Sébastien de Beauffort, Dr. Alexander Götmann Other Information Coursepacks: |
| 8 9 | Requirement for Receiving Credit Points Earning a passing grade on the module exams and successful completion of project Weight of Module Grade in Final Grade 10/90 (11,1%) Module Supervisor and Main Instructors Dr. Eva Maria Konrad, Sébastien de Beauffort, Dr. Alexander Götmann Other Information |
| 8 9 | Requirement for Receiving Credit Points Earning a passing grade on the module exams and successful completion of project Weight of Module Grade in Final Grade 10/90 (11,1%) Module Supervisor and Main Instructors Dr. Eva Maria Konrad, Sébastien de Beauffort, Dr. Alexander Götmann Other Information Coursepacks: Dr. Alexander Unger: Work and Organizational Psychology |
| 8 9 | Requirement for Receiving Credit Points Earning a passing grade on the module exams and successful completion of project Weight of Module Grade in Final Grade 10/90 (11,1%) Module Supervisor and Main Instructors Dr. Eva Maria Konrad, Sébastien de Beauffort, Dr. Alexander Götmann Other Information Coursepacks: Dr. Alexander Unger: Work and Organizational Psychology Prof. Dr. Peter Mudra: Basic Concepts in Human Resources Work |
| 8 9 | Requirement for Receiving Credit Points Earning a passing grade on the module exams and successful completion of project Weight of Module Grade in Final Grade 10/90 (11,1%) Module Supervisor and Main Instructors Dr. Eva Maria Konrad, Sébastien de Beauffort, Dr. Alexander Götmann Other Information Coursepacks: Dr. Alexander Unger: Work and Organizational Psychology Prof. Dr. Peter Mudra: Basic Concepts in Human Resources Work Prof. Dr. Peter Mudra: Approaches in Human Resources |
| 8 9 | Requirement for Receiving Credit Points Earning a passing grade on the module exams and successful completion of project Weight of Module Grade in Final Grade 10/90 (11,1%) Module Supervisor and Main Instructors Dr. Eva Maria Konrad, Sébastien de Beauffort, Dr. Alexander Götmann Other Information Coursepacks: Dr. Alexander Unger: Work and Organizational Psychology Prof. Dr. Peter Mudra: Basic Concepts in Human Resources Work Prof. Dr. Peter Mudra: Approaches in Human Resources Prof. Dr. Peter Mudra: Tasks in Human Resources I: Availability of Workers |
| 8 9 | Requirement for Receiving Credit Points Earning a passing grade on the module exams and successful completion of project Weight of Module Grade in Final Grade 10/90 (11,1%) Module Supervisor and Main Instructors Dr. Eva Maria Konrad, Sébastien de Beauffort, Dr. Alexander Götmann Other Information Coursepacks: Dr. Alexander Unger: Work and Organizational Psychology Prof. Dr. Peter Mudra: Basic Concepts in Human Resources Work Prof. Dr. Peter Mudra: Approaches in Human Resources Prof. Dr. Peter Mudra: Tasks in Human Resources I: Availability of Workers Prof. Dr. Peter Mudra: Tasks in Human Resources II: Effectiveness of Workers |
| 8 9 | Requirement for Receiving Credit Points Earning a passing grade on the module exams and successful completion of project Weight of Module Grade in Final Grade 10/90 (11,1%) Module Supervisor and Main Instructors Dr. Eva Maria Konrad, Sébastien de Beauffort, Dr. Alexander Götmann Other Information Coursepacks: Dr. Alexander Unger: Work and Organizational Psychology Prof. Dr. Peter Mudra: Basic Concepts in Human Resources Work Prof. Dr. Peter Mudra: Approaches in Human Resources Prof. Dr. Peter Mudra: Tasks in Human Resources I: Availability of Workers |
| 8 9 | Requirement for Receiving Credit Points Earning a passing grade on the module exams and successful completion of project Weight of Module Grade in Final Grade 10/90 (11,1%) Module Supervisor and Main Instructors Dr. Eva Maria Konrad, Sébastien de Beauffort, Dr. Alexander Götmann Other Information Coursepacks: Dr. Alexander Unger: Work and Organizational Psychology Prof. Dr. Peter Mudra: Basic Concepts in Human Resources Work Prof. Dr. Peter Mudra: Approaches in Human Resources Prof. Dr. Peter Mudra: Tasks in Human Resources I: Availability of Workers Prof. Dr. Peter Mudra: Tasks in Human Resources II: Effectiveness of Workers |
| 8 9 | Requirement for Receiving Credit Points Earning a passing grade on the module exams and successful completion of project Weight of Module Grade in Final Grade 10/90 (11,1%) Module Supervisor and Main Instructors Dr. Eva Maria Konrad, Sébastien de Beauffort, Dr. Alexander Götmann Other Information Coursepacks: Dr. Alexander Unger: Work and Organizational Psychology Prof. Dr. Peter Mudra: Basic Concepts in Human Resources Work Prof. Dr. Peter Mudra: Approaches in Human Resources Prof. Dr. Peter Mudra: Tasks in Human Resources I: Availability of Workers Prof. Dr. Peter Mudra: Tasks in Human Resources II: Effectiveness of Workers Prof. Dr. Peter Mudra: Tasks in Human Resources II: Effectiveness of Workers Prof. Dr. Peter Mudra: Tasks in Human Resources II: Effectiveness of Workers Prof. Dr. Rainer Busch and Prof. Dr. Fritz Unger: International Human Resources Management |
| 8 9 | Requirement for Receiving Credit Points Earning a passing grade on the module exams and successful completion of project Weight of Module Grade in Final Grade 10/90 (11,1%) Module Supervisor and Main Instructors Dr. Eva Maria Konrad, Sébastien de Beauffort, Dr. Alexander Götmann Other Information Coursepacks: Dr. Alexander Unger: Work and Organizational Psychology Prof. Dr. Peter Mudra: Basic Concepts in Human Resources Work Prof. Dr. Peter Mudra: Approaches in Human Resources Prof. Dr. Peter Mudra: Tasks in Human Resources I: Availability of Workers Prof. Dr. Peter Mudra: Tasks in Human Resources II: Effectiveness of Workers |
| 8 9 | Requirement for Receiving Credit Points Earning a passing grade on the module exams and successful completion of project Weight of Module Grade in Final Grade 10/90 (11,1%) Module Supervisor and Main Instructors Dr. Eva Maria Konrad, Sébastien de Beauffort, Dr. Alexander Götmann Other Information Coursepacks: Dr. Alexander Unger: Work and Organizational Psychology Prof. Dr. Peter Mudra: Basic Concepts in Human Resources Work Prof. Dr. Peter Mudra: Approaches in Human Resources Prof. Dr. Peter Mudra: Tasks in Human Resources I: Availability of Workers Prof. Dr. Peter Mudra: Tasks in Human Resources II: Effectiveness of Workers Prof. Dr. Peter Mudra: Tasks in Human Resources II: Effectiveness of Workers Prof. Dr. Peter Mudra: Tasks in Human Resources II: Effectiveness of Workers Prof. Dr. Rainer Busch and Prof. Dr. Fritz Unger: International Human Resources Management |
| 8 9 | Requirement for Receiving Credit Points Earning a passing grade on the module exams and successful completion of project Weight of Module Grade in Final Grade 10/90 (11,1%) Module Supervisor and Main Instructors Dr. Eva Maria Konrad, Sébastien de Beauffort, Dr. Alexander Götmann Other Information Coursepacks: Dr. Alexander Unger: Work and Organizational Psychology Prof. Dr. Peter Mudra: Basic Concepts in Human Resources Work Prof. Dr. Peter Mudra: Approaches in Human Resources Prof. Dr. Peter Mudra: Tasks in Human Resources I: Availability of Workers Prof. Dr. Peter Mudra: Tasks in Human Resources II: Effectiveness of Workers Prof. Dr. Peter Mudra: Tasks in Human Resources II: Effectiveness of Workers Prof. Dr. Peter Mudra: Tasks in Human Resources II: Effectiveness of Workers Prof. Dr. Rainer Busch and Prof. Dr. Fritz Unger: International Human Resources Management |
| 8 9 | Requirement for Receiving Credit Points Earning a passing grade on the module exams and successful completion of project Weight of Module Grade in Final Grade 10/90 (11,1%) Module Supervisor and Main Instructors Dr. Eva Maria Konrad, Sébastien de Beauffort, Dr. Alexander Götmann Other Information Coursepacks: Dr. Alexander Unger: Work and Organizational Psychology Prof. Dr. Peter Mudra: Basic Concepts in Human Resources Work Prof. Dr. Peter Mudra: Approaches in Human Resources Prof. Dr. Peter Mudra: Tasks in Human Resources I: Availability of Workers Prof. Dr. Peter Mudra: Tasks in Human Resources II: Effectiveness of Workers Prof. Dr. Rainer Busch and Prof. Dr. Fritz Unger: International Human Resources Management Additional Reading Recommendations: Armstrong, M. Human Resource Management Practice.10 th Edition. London. 2007 |
| 8 9 | Requirement for Receiving Credit Points Earning a passing grade on the module exams and successful completion of project Weight of Module Grade in Final Grade 10/90 (11,1%) Module Supervisor and Main Instructors Dr. Eva Maria Konrad, Sébastien de Beauffort, Dr. Alexander Götmann Other Information Coursepacks: Dr. Alexander Unger: Work and Organizational Psychology Prof. Dr. Peter Mudra: Basic Concepts in Human Resources Work Prof. Dr. Peter Mudra: Approaches in Human Resources Prof. Dr. Peter Mudra: Tasks in Human Resources I: Availability of Workers Prof. Dr. Peter Mudra: Tasks in Human Resources II: Effectiveness of Workers Prof. Dr. Rainer Busch and Prof. Dr. Fritz Unger: International Human Resources Management Additional Reading Recommendations: |



| Module Name: | | | | Dep | bart | ment: | 1 | | |
|--|--|--|--|--|---|---|---|--|---------------------|
| Required Elective Module (Choose 2 of 4) Law | | | | | Program of Study:Distance Learning I International Busine Management | | | | |
| Num | | | | 0 | | Offered | 1 | Length | |
| | | | | Ser | neste | r | yearly, | | |
| | 8.1 | 60 hours | 2 | 3 | rd ser | n. | always begin Winter Sem | | 1 Semester |
| 1 | Course C | omponents | Conta | ct Hou | irs | | Self-Study | P | lanned Group Size |
| | a) Semina | ar | | inar an | nd | | 50 hours | a | approx. 20 students |
| | b) Practi case stud | cal activities wit lies | n | n ail) hours | | | | | |
| 2 | Learning | Outcomes / Skil | Is Learned | | | | | | |
| 3 | the design inflections of legal re skills in pri- internation Content - Legal o Di • • • • • • • • • • • • • • • • • • | n of legal system Drawing on cas lationships throu oblem-solving in nal business partr systems istinguishing Crite Religious, philo Historical deve Prevailing lega egal Systems of t Continental Eu The Anglo-Am Other legal sys ning International reparing One's O Basic principles Phases of a ne | ns. Through se studies, s gh agreed-u contract neg ners. eria: osophical, an lopment I thought he World: Ar ropean legal erican legal s stems I Legal Relat wn Position s of negotiati gotiation | this, til tudents pon co jotiation nd ideo n Overv I system system ionship | hey w s will I ontracta ns and logical view ms (ur b (built os thro | ill u earr s in I dra I fou | nderstand lega an to recognize an internationa affing of contract indations e features of the on precedent) | I system and und Il contex ts, partic | |
| | 0 Te | Determining th Strategies for a Miscommunica ecision and Conc echniques for For Consistency Precision Completeness portant Points for Negotiating pro | argumentatio Ition / models Iusion mulating Co Working wi | n s for co ntracts ith Fore | ompror :: eign P | mise | | | |

| | Different mentalities |
|----|---|
| | Different strategies |
| 4 | Learning Format |
| | Lecture, legal cases, practice activities |
| 5 | Module Participation Requirements/Recommendations |
| | Basic knowledge of legal principles in the Bürgerliches Gesetzbuch (BGB, German civil code) and |
| | Handelsgesetzbuch (HGB, German commercial code) |
| 6 | Examination Form |
| | Oral exam |
| 7 | Requirement for Receiving Credit Points |
| | Earning a passing grade on the module exam |
| 8 | Weight of Module Grade in Final Grade |
| | 2/90 (2,2%) |
| 9 | Module Supervisor and Main Instructors |
| | Yves Zimmermann |
| 10 | Other Information |
| | Kohler-Gehring, E.: Einführung in das Recht (Introduction to Law) |
| | Güllemann, D.: Internationales Vertragsrecht (International Contract Law) |
| | - Koch, H./ Magnus, U./ Winkler von Mohrenfels, P. IPR und Rechtsvergleichung. (Intellectual |
| | Property Law and Comparative Law) |
| | The latest editions of these texts are recommended. |
| | |
| | |



| Module Name: | | | | | Depa | rtment: | : | II | |
|--|------------------------------------|--|--|-------------------------------|-------------------------------|--|------------------------------|--------------------------------------|---|
| Required Elective Module (Choose 2 of 4) Sociology | | | | | Prog Stud | | of | Interna | ice Learning MBA ational Business gement |
| Num | Number Workload Cre | | | | ogram nester | | Offered | | Length |
| | | | | Jei | nestei | | yearl | у, | |
| | 8.2 | 60 hours | 2 | 3r | d sem. | | | inning in mester | 1 Semester |
| 1 | Course C | omponents | Conta | act Ho | urs | Self-S | Study | F | Planned Group Size |
| | a) Se | eminar | | oinar ai mail) | nd | 50 h | ours | | approx. 20 students |
| | | | 10 | hours | | | | | |
| 2 | Learning | Outcomes / Ski | lls Learned | | • | | | • | |
| | sociology power. Ma conseque | and consumer arkets are treated | sociology, as l as special " ocesses and | s well organiz d struct | as bus zations :ures, p | iness soc without ce articularly | ciology entral o as th | v, includi control." ey relate | ogy. This entails work ng typical theories of Students will learn the to marketing, human this knowledge. |
| 3 | Content | | | | | | | | |
| | | ociology as the s | | cial rela | tionship | s and inte | eractic | n | |
| | | ciology as empired as empire | | al socio | logical | esearch | | | |
| | | ociological metho | • | | logicari | ooouron | | | |
| | | ethods in sociolo | 0, | | | | | | |
| | | atistical analyses | | | | | | | |
| | | elected contempo | | gical th | eories | | | | |
| | | uhmann and Pars | | | • / | | | | |
| | | ction, social actio ne theory of socia | | • | tion | | | | |
| | | equality and soci | • | | | | | | |
| | | ne sociology of w | | • | | logy | | | |
| | | dustrial sociology conomic and con | | | ology | | | | |
| | | amily, society, an | | ••• | | | | | |
| 4 | | earning with web | | | | | ve and | practical | l orientation and serve |
| | | ind deepen stude | | Ū | | • | | | |
| | central rol and activit | e. Students are the ties by reading the ties b | herefore urge hrough their | ed to p | repare t epacks. | hemselve This is v | es in ao why th | dvance fo le course | ass discussions play a or in-class discussions epack for sociology in dents will also receive |

| | tips on additional reading recommendations. |
|----|--|
| 5 | Module Participation Requirements/Recommendations |
| | None, beyond some basic knowledge of statistics |
| 6 | Examination Form |
| | Oral exam |
| 7 | Requirement for Receiving Credit Points |
| | Earning a passing grade on the module exam |
| 8 | Weight of Module Grade in Final Grade |
| | 2/90 (2,2%) |
| 9 | Module Supervisor and Main Instructors |
| | Associate Prof. Dr. Basak Bilecen |
| 10 | Other Information |
| | Coursepack: |
| | Dr. Alexander Unger: Sociology I and II |
| | Additional Reading Recommendations: |
| | Macionis, J. Sociology. Upper Saddle River. 2013 Turner, J.H. Sociology. Upper Saddle River. 2005 |
| | Tumer, J.H. Sociology. Opper Sadule River. 2005 |



| Modulbezeichnung: | | | | | Depa | rtment: | | II | |
|---|--|---|--|----------------------------------|----------------------------------|--|---------------------------|--|-----------------------|
| Required Elective Module (Choose 2 of 4) Managerial Finance | | | | Prog Stud | | OT | | ce Learning MBA itional Business ement | |
| Num | ber | Workload | Credits | | ogram | 0 | Offered | | Length |
| | | | | Ser | nester | | yearly | , | |
| | 8.3 | 60 hours | 2 | Зro | d sem. | | s begin er Serr | ning in nester | 1 Semester |
| 1 | Course C | omponents | Conta | act Ho | urs | Self-St | tudy | P | lanned Group Size |
| | a) Semina | ar | | oinar ai mail) | nd | 50 ho | ours | a | approx. 20 students |
| | | | 10 |) hours | | | | | |
| 2 | Learning | Outcomes / Ski | lls Learned | | I | | | 1 | |
| | Students v | will: | | | | | | | |
| | UnderstAssessLearn a | the methods of s and common fina self-financing an bout debt policy a overview of finan | ancial instrun d financing v and the optin | nents in vith ext nizatior | n the ar ernal ca n of cap | eas of inter pital of cor tal structur | rnal ar mpanie res. | nd extern es | al financing |
| 3 | Content | | | | | | | 0 | |
| | Investm | | | | | | | | |
| | FinanciaFinancia | | | | | | | | |
| 4 | Learning | | | | | | | | |
| | | earning with web nd deepen stude | | | | | e and p | oractical | orientation and serve |
| 5 | Module P None | articipation Req | uirements/F | Recom | menda | ions | | | |
| 6 | Examinat | ion Form | | | | | | | |
| 7 | Oral exam | | | | | | | | |
| 7 | | ent for Receivir passing grade or | | | | | | | |
| 8 | Weight of | Module Grade | | | | | | | |
| 9 | 2/90 (2,2% Module S | 。) upervisor and N | lain Instruct | tors | | | | | |
| | Javier Gor | nzalez | | | | | | | |
| 10 | Other Info | ormation | | | | | | | |
| | Bhat, S. F Brigham, I | I Reading Reco inancial Manage E.F.; and M.C. El . International Fir | ment. 2 nd Edi hrhardt. Fina | ition. N ncial M | lanagen | nent.12th E | | | . 2008 |



| Module Name: | | | | | | Department: II | | | | | | | |
|---|---|---|---|--|---------------------------------|----------------|-----------------|--------|-------------------|-------|----------|------------|----|
| Required Elective Module (Choose 2 of 4) Macroeconomics | | | | Program Study:ofDistance Learning MBA International Business Management | | | | | | | | | |
| Num | | | | | ogram | | (| Offere | ∋d | | Le | ength | |
| | | | | Ser | nester | | | yearly | y, | | | | |
| | 8.4 | 60 hours | 2 | Зr | d sem. | | always Winte | | nning i nester | | 1 Se | emester | |
| 1 | Course C | omponents | Conta | act Ho | urs | | Self-S | study | | Plai | nned G | roup Siz | е |
| | a) Lectu | Ire | | oinar a mail) | nd | | 50 hc | ours | | app | orox. 20 |) students | 3 |
| | | | 10 |) hours | | | | | | | | | |
| 2 | Learning | Outcomes / Ski | Is Learned | | I | | | | I | | | | |
| | structures | conomics. Stude , particularly for r | | | JUIStan | | | | | | | | |
| 3 | Content Macroecc Macroecc Macroecc Co Co Macroecc Co Co Co Co Co Co Co Co Co Co | onomics I acroeconomics a troduction to Key ne goods market ne money market usiness cycle pol xports and import uestions of incom onomics II ompetition policy abor market polic poial policy egulatory policy conomic process tructural policy preign trade polic Format | edge. Is special soonesian theor icy icy is ne distribution y policy (busin | ciology y n | cle poli | es, a | and for | strate | | anage | ement, a | and learn | to |
| 3 4 5 | Content Macroecc Macroecc Macroecc Content Macroecc Content Macroecc Content Macroecc Content | apply this knowl acroeconomics a troduction to Key ne goods market ne money market usiness cycle pol xports and import uestions of incom onomics II ompetition policy abor market polic colal policy egulatory policy conomic process tructural policy oreign trade polic | edge. Is special soon nesian theor icy icy she distribution y policy (busin y inars, which ents' understa | ciology y n ness cy have a anding | cle poli a strong of cour | cy) | eractive | strate | | anage | ement, a | and learn | |

| 6 | Examination Form |
|----|--|
| | Oral exam |
| 7 | Requirement for Receiving Credit Points |
| | Earning a passing grade on module exam |
| 8 | Weight of Module Grade in Final Grade |
| | 2/90 (2,2%) |
| 9 | Module Supervisor and Main Instructors |
| | Dr. Stefan Legge |
| 10 | Other Information |
| | |
| | Coursepacks: |
| | Prof. Dr. Fritz Unger: Macroeconomics I and II |
| | |
| | Additional Reading Recommendations: |
| | |
| | Arnold, R.A.: Economics. 9th Edition. Mason. 2008 |
| | Glanville, A.; and J. Glanville. Economics from a Global Perspective. 4th Edition. Dolton.2011 |
| | Samuelson, P.A.; and W.D. Nordhaus. Economics. 19th Edition. New Delhi. 2010 |



| Мо | dule Na | me: | Depa | tment: | II | | | | |
|------------------------------------|---|--|---|------------------------------|--|------------------------------|---------------------|--------|---|
| Master's Thesis (incl. colloquium) | | | | | Program of Study:Distance Learning M International Busines Management | | | | |
| Num | | | | | ogram | ffered | | Length | |
| | | | | Ser | nester | ye | arly, | | |
| | 8 | 900 hours | 30 | 4tł | n sem. | always b Summer | | | 1 Semester |
| 1 | Course C | omponents | Conta | ct Hou | rs | Self-Stud | dy | PI | anned Group Size |
| | Presentat thesis | tion of Master's | 10 - 30 more, c on the ne | depend | ing | 870 - 890 h | ours | (or | 1 Student two students for joint thesis projects) |
| 2 | Learning | Outcomes / Skil | Is Learned | | | | | | |
| 3 | reasoned During the Master's the Content | assessment of a colloquium, stud hesis, students pr ng and writing on Format | topic to form lents' indepe resent the ac | ulate s endentl cademi | cientifica y produc c finding | ally founded ed work will | claims. be evalu | uated | ndent, scientifically I. In the written |
| 5 | | ion Requiremen | | endati | ons | | | | |
| 6 | Master's ti Examinat | hesis submitted b ion Form | y deadline | | | | | | |
| Ĭ | | hesis presentatio | n | | | | | | |
| 7 | Requirem | ent for Receivin | g Credit Po | | | | | | |
| 8 | | Master's thesis a Module Grade i | | | npleted (| colloquium | | | |
| ° | 30/90 (33, | | n Final Gra | ue | | | | | |
| 9 | Module S | upervisor and M | | | | | | | |
| | | r. Andreas Gissel | | on as p | orogram | nead, | | | |
| 10 | b) Other a Other Info | dvising instructor | S | | | | | | |
| | | Il Reading Reco | mmendatio | ns: | | | | | |
| | Giltrow, J. | Academic Writin ; Gooding, R.; Bu Writing Scientific | irgoyne, D.; a | and M. | Sawats | | c Writing | j. Ply | mouth. 2009 |