

Annex SFB

Studienfachbeschreibung (subject description, SFB) for the subject China Business and Economics as a Master's with 1 major with the degree "Master of Science" (120 ECTS credits)

Responsible: Faculty of Arts, Historical, Philological, Cultural and Geographical Studies

Responsible: Institute of East and South Asian Cultural Studies

Examination regulations version: 2014

Examination regulations version: 2014

Abbreviations used: Course types: $\mathbf{E} = \text{field trip}$, $\mathbf{K} = \text{colloquium}$, $\mathbf{O} = \text{conversatorium}$, $\mathbf{P} = \text{placement/lab course}$, $\mathbf{R} = \text{project}$, $\mathbf{S} = \text{seminar}$, $\mathbf{T} = \text{tutorial}$, $\mathbf{U} = \text{exercise}$, $\mathbf{V} = \mathbf{V} = \mathbf$

= lecture

Term: **SS** = summer semester. **WS** = winter semester

Methods of grading: **NUM** = numerical grade, **B/NB** = (not) successfully completed

Regulations: (L)ASPO = general academic and examination regulations (for teaching-degree programmes), FSB = subject-specific provisions, SFB

= list of modules

Other: A = thesis, LV = course(s), PL = assessment(s), TN = participants, VL = prerequisite(s)

Conventions for the

Unless otherwise stated, courses and assessments will be held in German, assessments will be offered every semester and modules are not cre-

modules in this SFB: ditable for bonus.

Information on Should there be the option to choose between several methods of assessment, the lecturer will agree with the module coordinator on the meassessment procedures: thod of assessment to be used in the current semester by two weeks after the start of the course at the latest and will communicate this in the customary manner.

Should a module comprise more than one graded assessment, all assessments will be equally weighted, unless otherwise stated below.

Should the assessment comprise several individual assessments, successful completion of the module will require successful completion of all individual assessments.

In accordance with the general regulations governing the degree subject described in this module catalogue:

ASP02009

associated official publications (FSB (subject-specific provisions)/SFB (list of modules)):

12-Mar-2014 (2014-13)

This module handbook seeks to render, as accurately as possible, the data that is of statutory relevance according to the examination regulations of the degree subject. However, only the FSB (subject-specific provisions) and SFB (list of modules) in their officially published versions shall be legally binding. In the case of doubt, the provisions on, in particular, module assessments specified in the FSB/SFB shall prevail.

Every module will be described using the following form:

Abbreviation	Module title									
	ECTS		Duration	(in semesters)	Method of grading		Module level			
	Courses		To be spe	be specified in the form X (y) with course type X abbreviated as specified above and number of weekly contact hours y						
	Method of as	ssessme	ent							
	Only after su completion o		l if applica	fapplicable						
	Other prereq	uisites	if applica	if applicable						
	Participants and allocation of places		cati- if applica	if applicable						
	Additional information		on if applica	if applicable						
	Referred to in	n LPO I	if applica	ble (examination re	gulations for teachin	g-degree programmes)				

Compulsory Course	es (35 EC	CTS cred	lits)							
04-CBE-1-122-m01	Introdu	ıction to	China's I	Econon	ıy					
	ECTS	6	Duration	n [1 semester	Method of grading	numerical grade	Mo	odul level	graduate
	Course	S		This module comprises 2 module components. Information on courses will be listed separately for each module component. ou-CBE-1-1-122: V (no information on SWS (weekly contact hours) and course language available) ou-CBE-1-2-122: V (no information on SWS (weekly contact hours) and course language available)						
	Method of assessment			stated	otherwise, succe	ssful completion of the		uccessful con	mpletion of	s as specified below. Unless all individual assessments. m
				 3 ECTS, Method of grading: numerical grade written examination (approx. 60 minutes) or oral examination of one candidate each (approx. 15 minutes) Language of assessment: English Assessment in module component 04-CBE-1-2-122: China in the Global Economy 3 ECTS, Method of grading: numerical grade written examination (approx. 60 minutes) or oral examination of one candidate each (approx. 15 minutes) 						
04-CBF-2-122-m01	• Language of assessment: English O1 Challenges of Economic Development in China									
04 602 3 122 11101		6	Duration		1 semester	Method of grading	numerical grade	Мо	odul level	graduate
	Courses			This module has 2 components; information on courses listed separately for each component. • 04-CBE-3-1-122: V (no information on language and number of weekly contact hours available) • 04-CBE-3-2-122: S (no information on language and number of weekly contact hours available)						
	Method	d of ass	essment			owing 2 assessment on pass the module as		ated otherwis	se, students	must pass all of these as-
				Asses	6 ECTS credits, m written exams(ap Language of asse sment component 3 ECTS credits, m	ethod of grading: num prox. 60 minutes) or constant essment: English to module componen ethod of grading: num prox. 60 minutes) or constant	ral examination of on o	candidate eac	chen (appro stainable Do	x. 15 minutes) evelopment

04-CBE-4-122-m01	Method	dology and Appl	ied Ana	lysis	-			-			
	ECTS	4 Duratio	n	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Course	S	•	04-CBE-4-1-122: S	(no information on S	s. Information on courses will WS (weekly contact hours) an WS (weekly contact hours) an	d course languag				
	Method	d of assessment				essments in the individual mo e module will require success					
			Asses	Assessment in module component o4-CBE-4-1-122: Methodological Questions of Chinese Economic Research • 3 ECTS, Method of grading: numerical grade • written examination (approx. 60 minutes) or oral examination of one candidate each (approx. 15 minutes) • Language of assessment: English Assessment in module component o4-CBE-4-2-122: Hot Issues in Chinese Economics • 1 ECTS, Method of grading: numerical grade • presentation (approx. 15 minutes) • Language of assessment: English							
04-CBE-2-122-m01	Chinese										
	ECTS	9 Duratio	n	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Course	S	This module comprises 3 module components. Information on courses will be listed separately for each module component. o4-CBE-2-1-122: Ü (no information on SWS (weekly contact hours) and course language available) o4-CBE-2-2-122: Ü (no information on SWS (weekly contact hours) and course language available) o4-CBE-2-3-122: Ü (no information on SWS (weekly contact hours) and course language available)								
	Method	d of assessment				essments in the individual me e module will require success					
			•	Assessment in module component o4-CBE-2-1-122: Chinese Commerce 1 • 3 ECTS, Method of grading: numerical grade • written examination (approx. 60 minutes) or oral examination of one candidate each (approx. 15 minutes) • Language of assessment: Chinese Assessment in module component o4-CBE-2-2-122: Chinese Commerce 2							
			 3 ECTS, Method of grading: numerical grade written examination (approx. 60 minutes) or oral examination of one candidate each (approx. 15 minutes) Language of assessment: Chinese Assessment in module component 04-CBE-2-3-122: Chinese Commerce 3 3 ECTS, Method of grading: numerical grade 								
			•	 written examination (approx. 60 minutes) or oral examination of one candidate each (approx. 15 minutes) Language of assessment: Chinese 							

12-EBWL-G-082-	Introduction to Busines	s Administration							
mo1	ECTS 5 Duration	n 1 semester	Method of grading numerical grade	Modul level	undergraduate				
	Courses	V + Ü (no information o	on SWS (weekly contact hours) and course language av	ailable)					
	Method of assessment	written examination (approx. 60 minutes)							
	Participants and allocation of places	Number of places: 640. No restrictions with regard to available places for Bachelor's students of Wirtschaftswissenschaft (Business Management and Economics), Wirtschaftsmathematik (Mathematics for Economics) and Wirtschaftsinformatik (Business Information Systems). The remaining places will be allocated to students of other subjects. Should the number of applications exceed the number of available places, places will be allocated in a standardised procedure among all applicants irrespective of their subjects according to the following quotas: Quota 1 (50% of places): total number of ECTS credits already achieved in the respective degree subject; among applicants with the same number of ECTS credits achieved, places will be allocated by lot. Quota 2 (25% of places): number of subject semesters of the respective applicant; among applicants with the same number of subject semesters, places will be allocated by lot. Quota 3 (25% of places): allocation by lot. Applicants who already have successfully completed at least one module component of the respective module will be given preferential consideration. Places on all courses of the module component with a restricted number of places will be allocated in the same procedure. A waiting list will be maintained and places re-allocated as they become available.							
12-EVWL-G-082-	Introduction to Economics								
mo1	ECTS 5 Duration	n 1 semester	Method of grading numerical grade	Modul level	undergraduate				
	Courses	V + Ü (no information on SWS (weekly contact hours) and course language available)							
	Method of assessment	written examination (approx. 60 minutes)							
	Participants and allocation of places	(Business Managemer (Business Information applications exceed the cants irrespective of the already achieved in the will be allocated by lot with the same number cants who already have rential consideration.	o. No restrictions with regard to available places for Bant and Economics), Wirtschaftsmathematik (Mathemati Systems). The remaining places will be allocated to store number of available places, places will be allocated peir subjects according to the following quotas: Quota erespective degree subject; among applicants with the Quota 2 (25% of places): number of subject semesters of subject semesters, places will be allocated by lot. One successfully completed at least one module componer places on all courses of the module component with a swaiting list will be maintained and places re-allocated	cs for Economic udents of other in a standardise (50% of places a same number of the respect Quota 3 (25% of ent of the resperestricted numb	es) and Wirtschaftsinformatik subjects. Should the number of ed procedure among all appli- s): total number of ECTS credits of ECTS credits achieved, places cive applicant; among applicants places): allocation by lot. Appli- ective module will be given prefe- per of places will be allocated in				

Compulsory Electiv	Compulsory Electives (55 ECTS credits)											
China Business and	d Econon	nics (9	ECTS cred	lits)								
04-CBE-7-122-m01	Market	s in Ch	ina 1									
	ECTS	6	Duratio	1	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses	S		This module comprises 2 module components. Information on courses will be listed separately for each module component. ou-CBE-7-1-122: V (no information on SWS (weekly contact hours) and course language available) ou-CBE-7-2-122: V (no information on SWS (weekly contact hours) and course language available)								
	Method of assessment			Assessment in this module comprises the assessments in the individual module components as specified below. Unless stated otherwise, successful completion of the module will require successful completion of all individual assessments. Assessment in module component o4-CBE-7-1-122: Business and Finance • 3 ECTS, Method of grading: numerical grade • written examination (approx. 60 minutes) or oral examination of one candidate each (approx. 15 minutes) • Language of assessment: English Assessment in module component o4-CBE-7-2-122: Chinas Firms in Global Markets • 3 ECTS, Method of grading: numerical grade • written examination (approx. 60 minutes) or oral examination of one candidate each (approx. 15 minutes) • Language of assessment: English								
04-CBE-8-122-m01	Markets in China 2											
		6	Duration	<u> </u>	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses			This module comprises 2 module components. Information on courses will be listed separately for each module component. • 04-CBE-7-2-122: V (no information on SWS (weekly contact hours) and course language available) • 04-CBE-8-1-122: V (no information on SWS (weekly contact hours) and course language available)								
	Method	l of ass	essment				essments in the individual mo e module will require success					
				Asses	Assessment in module component o4-CBE-7-2-122: Chinas Firms in Global Markets • 3 ECTS, Method of grading: numerical grade • written examination (approx. 60 minutes) or oral examination of one candidate each (approx. 15 minutes) • Language of assessment: English Assessment in module component o4-CBE-8-1-122: Consumerism and Marketing • 3 ECTS, Method of grading: numerical grade • written examination (approx. 60 minutes) or oral examination of one candidate each (approx. 15 minutes) • Language of assessment: English							

04-CBE-9-122-m01	Market	s in Chi	na 3			,		,	-		
	ECTS	6	Duration	1	1 semester	Method of grading	numerical grade	Modul level	graduate		
	Course	S	•		This module comprises 2 module components. Information on courses will be listed separately for each module component. o4-CBE-7-1-122: V (no information on SWS (weekly contact hours) and course language available) o4-CBE-8-1-122: V (no information on SWS (weekly contact hours) and course language available)						
	Method	d of asse		Assessment in this module comprises the assessments in the individual module components as specified below. Unless stated otherwise, successful completion of the module will require successful completion of all individual assessments. Assessment in module component o4-CBE-7-1-122: Business and Finance • 3 ECTS, Method of grading: numerical grade • written examination (approx. 60 minutes) or oral examination of one candidate each (approx. 15 minutes) • Language of assessment: English Assessment in module component o4-CBE-8-1-122: Consumerism and Marketing • 3 ECTS, Method of grading: numerical grade • written examination (approx. 60 minutes) or oral examination of one candidate each (approx. 15 minutes) • Language of assessment: English							
04-CBE-5-122-m01	Case S	tudy Ana	alysis 1						_		
	ECTS	3	Duration	1	1 semester	Method of grading	numerical grade	Modul level	graduate		
	Course	S		Ü (no	Ü (no information on SWS (weekly contact hours) and course language available)						
	Method	d of asse	essment	prese Langu	presentation (approx. 30 minutes) Language of assessment: English						
04-CBE-6-122-m01	Case S	tudy Ana	alysis 2								
	ECTS	3	Duration	า	1 semester	Method of grading	numerical grade	Modul level	graduate		
	Course	S		Ü (no	Ü (no information on SWS (weekly contact hours) and course language available)						
	Method of assessment			presentation (approx. 30 minutes) Language of assessment: English							

China Studies (6 E	CTS cred	lits)										
04-TCC1-122-m01	Transfe	ormatio	n in Conte	empora	mporary China 1							
	ECTS	6	Duration	n	1 semester	Method of grading numerical grade	Mod	dul level	graduate			
	Course	?S		This module comprises 2 module components. Information on courses will be listed separately for each module component. out-TCC1-1-122: S (no information on SWS (weekly contact hours) and course language available) out-TCC1-2-122: S (no information on SWS (weekly contact hours) and course language available)								
	Method of assessment			stated Assess	otherwise, succ	dule comprises the assessments in the indiressful completion of the module will require component o4-TCC1-1-122: Contemporary F	successful com	pletion of				
				 3 ECTS, Method of grading: numerical grade written examination (approx. 60 minutes) or oral examination of one candidate each (approx. 15 minutes) Language of assessment: English Assessment in module component 04-TCC1-2-122: Contemporary Society in Transformation 3 ECTS, Method of grading: numerical grade written examination (approx. 60 minutes) or oral examination of one candidate each (approx. 15 minutes) Language of assessment: English 								
04-TCC2-122-m01	Transformation in Contemporary China 2											
	ECTS	6	Duratio	n	1 semester	Method of grading numerical grade	Mod	dul level	graduate			
	Courses			This module comprises 2 module components. Information on courses will be listed separately for each module component. output output								
	Metho	d of ass	essment			dule comprises the assessments in the indi- essful completion of the module will require						
				Assessment in module component o4-TCC2-1-122: Political Economy in Transformation • 3 ECTS, Method of grading: numerical grade • written examination (approx. 60 minutes) or oral examination of one candidate each (approx. 15 minutes) • Language of assessment: English Assessment in module component o4-TCC2-2-122: Societal Modernism and the Transformation of Arts • 3 ECTS, Method of grading: numerical grade • written examination (approx. 60 minutes) or oral examination of one candidate each (approx. 15 minutes) • Language of assessment: English								

04-TCC3-122-m01	Transformation in Contemporary China 3										
	ECTS	6	Duration	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Course	S		This module comprises 2 module components. Information on courses will be listed separately for each module component. out-TCC1-1-122: S (no information on SWS (weekly contact hours) and course language available) out-TCC2-1-122: S (no information on SWS (weekly contact hours) and course language available)							
	Method of assessment					essments in the individual mode e module will require successfu					
				 Assessment in module component o4-TCC1-1-122: Contemporary Politics in Transformation 3 ECTS, Method of grading: numerical grade written examination (approx. 60 minutes) or oral examination of one candidate each (approx. 15 minutes) 							
				 Language of assessment: English Assessment in module component 04-TCC2-1-122: Political Economy in Transformation 3 ECTS, Method of grading: numerical grade written examination (approx. 60 minutes) or oral examination of one candidate each (approx. 15 minutes) 							
					sessment: English	cs) of oral examination of one e	andidate each (αρριολ. 15 mmate3)			
04-TCC4-122-m01	Transformation in Contemporary China 4										
	ECTS	6	Duration	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Course	S		• 04-TCC1-2-122:	S (no information on SV	s. Information on courses will b VS (weekly contact hours) and o VS (weekly contact hours) and	course language				
	Method of assessment					essments in the individual mode e module will require successfu					
				 Assessment in module component o4-TCC1-2-122: Contemporary Society in Transformation 3 ECTS, Method of grading: numerical grade written examination (approx. 60 minutes) or oral examination of one candidate each (approx. 15 minutes) Language of assessment: English 							
				Assessment in module component 04-TCC2-2-122: Societal Modernism and the Transformation of Arts • 3 ECTS, Method of grading: numerical grade • written examination (approx. 60 minutes) or oral examination of one candidate each (approx. 15 minutes) • Language of assessment: English							

04-TCC5-122-m01	Transfo	ormatio	n in Conte	mporary China 5						
	ECTS	6	Duration	1 semester	Method of grading numerical grade	Modul level	graduate			
	Course	S		This module comprises 2 module components. Information on courses will be listed separately for each module component. • o4-TCC1-1-122: S (no information on SWS (weekly contact hours) and course language available) • o4-TCC2-2-122: S (no information on SWS (weekly contact hours) and course language available)						
	Method of assessment				dule comprises the assessments in the individual mo essful completion of the module will require successf					
				Assessment in module component 04-TCC1-1-122: Contemporary Politics in Transformation • 3 ECTS, Method of grading: numerical grade						
				 written examination (approx. 6o minutes) or oral examination of one candidate each (approx. 15 minutes) Language of assessment: English Assessment in module component o4-TCC2-2-122: Societal Modernism and the Transformation of Arts 						
				 3 ECTS, Method of grading: numerical grade written examination (approx. 60 minutes) or oral examination of one candidate each (approx. 15 minutes) Language of assessment: English 						
04-TCC6-122-m01	Transformation in Contemporary China 6									
	ECTS	6	Duration	1 semester	Method of grading numerical grade	Modul level	graduate			
	Courses			This module comprises 2 module components. Information on courses will be listed separately for each module component. • 04-TCC1-2-122: S (no information on SWS (weekly contact hours) and course language available) • 04-TCC2-1-122: S (no information on SWS (weekly contact hours) and course language available)						
	Method of assessment			Assessment in this mod stated otherwise, succe	dule comprises the assessments in the individual mo essful completion of the module will require successf	dule component ul completion of	ts as specified below. Unless all individual assessments.			
				Assessment in module component o4-TCC1-2-122: Contemporary Society in Transformation • 3 ECTS, Method of grading: numerical grade • written examination (approx. 60 minutes) or oral examination of one candidate each (approx. 15 minutes) • Language of assessment: English Assessment in module component o4-TCC2-1-122: Political Economy in Transformation • a ECTS Method of grading: numerical grade						
				 3 ECTS, Method of grading: numerical grade written examination (approx. 60 minutes) or oral examination of one candidate each (approx. 15 minutes) Language of assessment: English 						

Business Manage	ment and	d Econoi	nics 1 (15	ECTS o	credits)						
12-ExtUR-G-082-	Financ	ial Acco	unting								
mo1	ECTS	5	Duration	1	1 semester	Method of grading numerical grade		Modul level	undergraduate		
	Course	es		V + Ü	V + Ü (no information on SWS (weekly contact hours) and course language available)						
	Metho	d of ass	essment	writte	written examination (approx. 60 minutes)						
		pants ar of place		(Busing applied cants) alread will be with the cants rential	ness Managemer ness Information cations exceed th irrespective of th dy achieved in the e allocated by lot the same number who already hav al consideration. I	o. No restrictions with regard to available part and Economics), Wirtschaftsmathematik Systems). The remaining places will be all the number of available places, places will be reir subjects according to the following querie respective degree subject; among applicate application of subject semesters, places will be allocate successfully completed at least one most places on all courses of the module compositions will be maintained and places.	(Mathematic ocated to stude oe allocated in otas: Quota 1 ants with the ect semester ated by lot. Quelle compondent with a re	cs for Economic udents of other sin a standardise (50% of places same number sof the respect guota 3 (25% of ent of the respect number sestricted numb	es) and Wirtschaftsinformatik subjects. Should the number of ed procedure among all appli- s): total number of ECTS credits of ECTS credits achieved, places ive applicant; among applicants places): allocation by lot. Appli- ctive module will be given prefe- er of places will be allocated in		
12-IntUR-G-082-	Managerial Accounting										
mo1	ECTS 5 Duratio			า	1 semester	Method of grading numerical grade		Modul level	undergraduate		
	Course	25		V + Ü (no information on SWS (weekly contact hours) and course language available)							
	Metho	d of ass	essment	written examination (approx. 60 minutes)							
	Participants and allocation of places			(Busing applied cants) alread will be with the cants rential	ness Managemer ness Information cations exceed th irrespective of th dy achieved in the e allocated by lot the same number who already hav al consideration. I	o. No restrictions with regard to available part and Economics), Wirtschaftsmathematik Systems). The remaining places will be all the number of available places, places will be eir subjects according to the following quere respective degree subject; among applice. Quota 2 (25% of places): number of subject of subject semesters, places will be allocate successfully completed at least one model and places will be maintained and places.	(Mathematic ocated to stude oe allocated in otas: Quota 1 ants with the ect semester ated by lot. Quelle compondation	cs for Economic udents of other sin a standardise (50% of places same number sof the respect guota 3 (25% of ent of the respect number sestricted numb	es) and Wirtschaftsinformatik subjects. Should the number of ed procedure among all appli- s): total number of ECTS credits of ECTS credits achieved, places ive applicant; among applicants places): allocation by lot. Appli- ctive module will be given prefe- er of places will be allocated in		

12-BPL-G-082-m01	Supply, Production and Operations Management. An Introduction										
	ECTS 5	Duration	1 semester	Method of grading	numerical grade	Modul level	undergraduate				
	Courses	V +	⊦ Ü (no information o	n SWS (weekly contact	hours) and course language av	ailable)					
	Method of ass	essment wri	written examination (approx. 60 minutes)								
	Participants ar cation of place	es (Bu (Bu ap cai alr wil wit cai rer	Number of places: 405. No restrictions with regard to available places for Bachelor's students of Wirtschaftswissenschaft (Business Management and Economics), Wirtschaftsmathematik (Mathematics for Economics) and Wirtschaftsinformatik (Business Information Systems). The remaining places will be allocated to students of other subjects. Should the number of applications exceed the number of available places, places will be allocated in a standardised procedure among all applicants irrespective of their subjects according to the following quotas: Quota 1 (50% of places): total number of ECTS credits already achieved in the respective degree subject; among applicants with the same number of ECTS credits achieved, places will be allocated by lot. Quota 2 (25% of places): number of subject semesters of the respective applicant; among applicants with the same number of subject semesters, places will be allocated by lot. Quota 3 (25% of places): allocation by lot. Applicants who already have successfully completed at least one module component of the respective module will be given preferential consideration. Places on all courses of the module component with a restricted number of places will be allocated in the same procedure. A waiting list will be maintained and places re-allocated as they become available.								
12-I&F-G-082-m01	Investment an	d Finance. An	An Introduction								
	ECTS 5	Duration	1 semester	Method of grading	numerical grade	Modul level	undergraduate				
	Courses	V +	⊦ Ü (no information o	n SWS (weekly contact	t hours) and course language av	ailable)					
	Method of ass		itten examination (ap	·							
	Participants ar cation of place	es (Bu (Bu ap cai alr wil wit cai rer	usiness Managemen usiness Information splications exceed the nts irrespective of the eady achieved in the Il be allocated by lot. the same number nts who already havential consideration.	and Economics), Wirt Systems). The remaining e number of available eir subjects according respective degree sub Quota 2 (25% of place of subject semesters, e successfully complet laces on all courses of	es): number of subject semester places will be allocated by lot. Q	cs for Economic dents of other some a standardise (50% of places a same number so of the respect uota 3 (25% of ent of the respect estricted numb	s) and Wirtschaftsinformatik subjects. Should the number of ed procedure among all applicated in the subjects of ECTS credits of ECTS credits achieved, places ive applicant; among applicants places): allocation by lot. Applicative module will be given preferer of places will be allocated in				

12-Mark-G-082-	Introduction to Market-Oriented Management									
mo1	ECTS 5 Duration	n 1 semester	Method of grading numerical grade	Modul level	undergraduate					
	Courses	V + Ü (no information or	n SWS (weekly contact hours) and course language av	ailable)						
	Method of assessment	written examination (approx. 60 minutes)								
	Participants and allocation of places	Number of places: 405. No restrictions with regard to available places for Bachelor's students of Wirtschaftswissenschaft (Business Management and Economics), Wirtschaftsmathematik (Mathematics for Economics) and Wirtschaftsinformatik (Business Information Systems). The remaining places will be allocated to students of other subjects. Should the number of applications exceed the number of available places, places will be allocated in a standardised procedure among all applicants irrespective of their subjects according to the following quotas: Quota 1 (50% of places): total number of ECTS credits already achieved in the respective degree subject; among applicants with the same number of ECTS credits achieved, places will be allocated by lot. Quota 2 (25% of places): number of subject semesters of the respective applicant; among applicants with the same number of subject semesters, places will be allocated by lot. Quota 3 (25% of places): allocation by lot. Applicants who already have successfully completed at least one module component of the respective module will be given preferential consideration. Places on all courses of the module component with a restricted number of places will be allocated in the same procedure. A waiting list will be maintained and places re-allocated as they become available.								
12-Mik1-G-082-	Microeconomics 1									
mo1	ECTS 5 Duration		Method of grading numerical grade	Modul level	undergraduate					
	Courses	V + Ü (no information on SWS (weekly contact hours) and course language available)								
	Method of assessment	written examination (approx. 60 minutes)								
	Participants and allocation of places	(Business Management (Business Information S applications exceed the cants irrespective of the already achieved in the will be allocated by lot. with the same number cants who already have rential consideration. Pl	No restrictions with regard to available places for Bac and Economics), Wirtschaftsmathematik (Mathemati Systems). The remaining places will be allocated to stund the study of available places, places will be allocated by subjects according to the following quotas: Quota a respective degree subject; among applicants with the Quota 2 (25% of places): number of subject semesters of subject semesters, places will be allocated by lot. On successfully completed at least one module componitations and places re-allocated waiting list will be maintained and places re-allocated	cs for Economic dents of other in a standardise (50% of places same number s of the respect guota 3 (25% of ent of the resperestricted numb	es) and Wirtschaftsinformatik subjects. Should the number of ed procedure among all appli- s): total number of ECTS credits of ECTS credits achieved, places ive applicant; among applicants places): allocation by lot. Appli- ctive module will be given prefe- er of places will be allocated in					

12-Mik2-G-082-	Microed	conomic	S 2									
mo1	ECTS	5	Duration		1 semester	Method of grading	numerical grade	Modul level	undergraduate			
	Courses	5		V + Ü	(no information o	n SWS (weekly contac	t hours) and course language av	/ailable)				
	Method	l of asse	essment	writte	written examination (approx. 60 minutes)							
	Participants and allo- cation of places			Number of places: 405. No restrictions with regard to available places for Bachelor's students of Wirtschaftswissenschaft (Business Management and Economics), Wirtschaftsmathematik (Mathematics for Economics) and Wirtschaftsinformatik (Business Information Systems). The remaining places will be allocated to students of other subjects. Should the number of applications exceed the number of available places, places will be allocated in a standardised procedure among all applicants irrespective of their subjects according to the following quotas: Quota 1 (50% of places): total number of ECTS credits already achieved in the respective degree subject; among applicants with the same number of ECTS credits achieved, places will be allocated by lot. Quota 2 (25% of places): number of subject semesters of the respective applicant; among applicants with the same number of subject semesters, places will be allocated by lot. Quota 3 (25% of places): allocation by lot. Applicants who already have successfully completed at least one module component of the respective module will be given preferential consideration. Places on all courses of the module component with a restricted number of places will be allocated in the same procedure. A waiting list will be maintained and places re-allocated as they become available.								
12-Mak1-G-082-	Macroe	conomi	CS 1									
mo1	ECTS	5	Duration		1 semester	Method of grading	numerical grade	Modul level	undergraduate			
	Courses	5		V + Ü	(no information o	n SWS (weekly contac	t hours) and course language av	/ailable)				
	Method	l of asse	essment	writte	n examination (a _l	oprox. 60 minutes)						
	cation of places			(Busin (Busin applic cants alread will be with the cants rentia	ness Managemen ness Information cations exceed th irrespective of th dy achieved in the e allocated by lot. he same number who already have I consideration. F	t and Economics), Wir Systems). The remaini e number of available eir subjects according e respective degree su Quota 2 (25% of plac of subject semesters, e successfully comple Places on all courses o	places, places will be allocated to the following quotas: Quota bject; among applicants with the es): number of subject semester places will be allocated by lot. O	ics for Economic udents of other in a standardise 1 (50% of places e same number rs of the respect Quota 3 (25% of lent of the resperestricted numb	es) and Wirtschaftsinformatik subjects. Should the number of ed procedure among all appli- s): total number of ECTS credits of ECTS credits achieved, places ive applicant; among applicants places): allocation by lot. Appli- ctive module will be given prefe- er of places will be allocated in			

12-Mak2-G-082-	Macroe	conomi	ics 2			,						
mo1	ECTS	5	Duration		1 semester	Method of grading	numerical grade	Modul level	undergraduate			
	Course	S		V + Ü	(no information o	n SWS (weekly contac	t hours) and course language av	ailable)				
	Method	of ass	essment	writte	n examination (ap	prox. 60 minutes)						
	Participants and allocation of places				Number of places: 640. No restrictions with regard to available places for Bachelor's students of Wirtschaftswissenschaft (Business Management and Economics), Wirtschaftsmathematik (Mathematics for Economics) and Wirtschaftsinformatik (Business Information Systems). The remaining places will be allocated to students of other subjects. Should the number of applications exceed the number of available places, places will be allocated in a standardised procedure among all applicants irrespective of their subjects according to the following quotas: Quota 1 (50% of places): total number of ECTS credits already achieved in the respective degree subject; among applicants with the same number of ECTS credits achieved, places will be allocated by lot. Quota 2 (25% of places): number of subject semesters of the respective applicant; among applicants with the same number of subject semesters, places will be allocated by lot. Quota 3 (25% of places): allocation by lot. Applicants who already have successfully completed at least one module component of the respective module will be given preferential consideration. Places on all courses of the module component with a restricted number of places will be allocated in the same procedure. A waiting list will be maintained and places re-allocated as they become available.							
12-WiPo-G-082-	Introduction to Economic Policy											
mo1	ECTS	5	Duration		1 semester	Method of grading	numerical grade	Modul level	undergraduate			
	Course	S		V + Ü	(no information o	n SWS (weekly contac	t hours) and course language av	ailable)				
	Method	of ass	essment	writte	n examination (ap	prox. 60 minutes)						
	cation of places			(Busin (Busin applic cants alread will be with the cants rentia	ness Management ness Information S rations exceed the irrespective of the ly achieved in the e allocated by lot. he same number of who already have I consideration. P	t and Economics), Wirt Systems). The remaining e number of available eir subjects according respective degree sub Quota 2 (25% of place of subject semesters, e successfully complet laces on all courses of	es): number of subject semester: places will be allocated by lot. Q	cs for Economic udents of other sin a standardise (50% of places same number sof the respect guota 3 (25% of ent of the respect number sestricted numb	s) and Wirtschaftsinformatik subjects. Should the number of ed procedure among all applicitions: total number of ECTS credits of ECTS credits achieved, places ive applicant; among applicants places): allocation by lot. Applictive module will be given preferer of places will be allocated in			

12-Stat-G-082-m01	Descrip	tive Sta	atistics an	d Introdu	uction to Proba	bility		1				
	ECTS	5	Duration	1 1	semester	Method of grading	g numerical grade	Modul level	undergraduate			
	Course	S		V + Ü (nc	information or	n SWS (weekly contac	ct hours) and course language av	ailable)				
	Method	d of ass	essment	written e	examination (ap	prox. 120 minutes)						
	Participants and allocation of places			Number of places: 640. No restrictions with regard to available places for Bachelor's students of Wirtschaftswissenschaft (Business Management and Economics), Wirtschaftsmathematik (Mathematics for Economics) and Wirtschaftsinformatik (Business Information Systems). The remaining places will be allocated to students of other subjects. Should the number of applications exceed the number of available places, places will be allocated in a standardised procedure among all applicants irrespective of their subjects according to the following quotas: Quota 1 (50% of places): total number of ECTS credits already achieved in the respective degree subject; among applicants with the same number of ECTS credits achieved, places will be allocated by lot. Quota 2 (25% of places): number of subject semesters of the respective applicant; among applicants with the same number of subject semesters, places will be allocated by lot. Quota 3 (25% of places): allocation by lot. Applicants who already have successfully completed at least one module component of the respective module will be given preferential consideration. Places on all courses of the module component with a restricted number of places will be allocated in the same procedure. A waiting list will be maintained and places re-allocated as they become available.								
12-QWF-G-082-	Introdu	ction to	Statistic	al Inference and Regression Analysis								
mo1	ECTS	5	Duration	1 1	semester	Method of grading	g numerical grade	Modul level	undergraduate			
	Course	S		V + Ü (nc	information or	n SWS (weekly contac	ct hours) and course language av	ailable)				
	Method	d of ass	essment	written e	examination (ap	prox. 120 minutes)						
	Participants and allocation of places				as Management is Information Stans exceed the espective of the achieved in the llocated by lot. same number on already have onsideration.	and Economics), Wire Systems). The remain e number of available eir subjects according respective degree su Quota 2 (25% of place of subject semesters, e successfully comple laces on all courses of	regard to available places for Bac rtschaftsmathematik (Mathemati ing places will be allocated to stu places, places will be allocated to the following quotas: Quota a abject; among applicants with the ces): number of subject semester places will be allocated by lot. Que ted at least one module component of the module component with a maintained and places re-allocated	cs for Economic udents of other so in a standardise (50% of places e same number so of the respect guota 3 (25% of ent of the respect number estricted numb	s) and Wirtschaftsinformatik subjects. Should the number of ed procedure among all applicitions: total number of ECTS credits of ECTS credits achieved, places ive applicant; among applicants places): allocation by lot. Applictive module will be given preferer of places will be allocated in			

12-EWiinf-G-082-	Introduc	ction to	Business	Infor	matics						
mo1	ECTS	5	Duration		1 semester	Method of grading	numerical grade	Modul level	undergraduate		
	Courses			V + Ü	(no information o	n SWS (weekly contact	hours) and course langu	uage available)			
	Method	of asse	ssment	writte	n examination (ap	prox. 60 minutes)					
42 Alpf C 442 mod	Participa cation o		5	(Businapplicants alread will be with tants rential	Business Management and Economics), Wirtschaftsmathematik (Mathematics for Economics) and Wirtschaftsinformatik (Business Information Systems). The remaining places will be allocated to students of other subjects. Should the number of applications exceed the number of available places, places will be allocated in a standardised procedure among all applicants irrespective of their subjects according to the following quotas: Quota 1 (50% of places): total number of ECTS credits already achieved in the respective degree subject; among applicants with the same number of ECTS credits achieved, places will be allocated by lot. Quota 2 (25% of places): number of subject semesters of the respective applicant; among applicants with the same number of subject semesters, places will be allocated by lot. Quota 3 (25% of places): allocation by lot. Applicants who already have successfully completed at least one module component of the respective module will be given preferential consideration. Places on all courses of the module component with a restricted number of places will be allocated in the same procedure. A waiting list will be maintained and places re-allocated as they become available.						
12-Alnf-G-112-m01	Applied	Compu	ter Scien	ce				<u> </u>			
	ECTS	5	Duration		1 semester	Method of grading	numerical grade	Modul level	undergraduate		
	Courses			V + Ü	(no information o	n SWS (weekly contact	hours) and course langu	uage available)			
	Method of assessment			writte	n examination (ap	prox. 60 minutes)					
	Participa cation o	f places	5	(Busing applied applied cants) already will be with the cants rential the safety.	ness Management ness Information S cations exceed the irrespective of the dy achieved in the e allocated by lot. he same number of who already have all consideration. P	and Economics), Wirt Systems). The remaining e number of available peir subjects according respective degree sub Quota 2 (25% of place of subject semesters, per successfully complete laces on all courses of	schaftsmathematik (Mat ng places will be allocate places, places will be allo to the following quotas: nject; among applicants v s): number of subject se places will be allocated be and at least one module c	thematics for Economiced to students of other socated in a standardise Quota 1 (50% of places with the same number emesters of the respectoy lot. Quota 3 (25% of omponent of the respewith a restricted numb	s of Wirtschaftswissenschaft s) and Wirtschaftsinformatik subjects. Should the number of ed procedure among all appli- c): total number of ECTS credits of ECTS credits achieved, places ive applicant; among applicants places): allocation by lot. Appli- ctive module will be given prefe- er of places will be allocated in e available.		
12-U&UF-F-082-			ip and M								
mo1		5	Duration		1 semester	Method of grading		Modul level	undergraduate		
	Courses						hours) and course langu	uage available)			
				writte	n examination (ap	prox. 60 minutes)		1			
12-MaFo-F-082-	Market	Researc	:h								
mo1	ECTS	5	Duration		1 semester	Method of grading	<u> </u>	Modul level	undergraduate		
	Courses						hours) and course langu	uage available)			
	Method	of asse	ssment	written examination (approx. 60 minutes)							

12-PU-092-m01	Workshop C	Corporate Pla	nning								
	ECTS 5	Duration	n .	1 semester	Method of grading	numerical grade		Modul level	undergraduate		
	Courses		S (no	information on SWS	(weekly contact ho	urs) and course lang	uage availal	ole)			
	Method of a	ssessment		written examination (approx. 60 minutes) and assignment to be completed at home (business plan, approx. 30 pages), weighted 2:1							
	Participants cation of pla		Numb a star of pla numb respe (25% comp with a	Number of places: 25. Should the number of applications exceed the number of available places, places will be allocated in a standardised procedure among all applicants irrespective of their subjects according to the following quotas: Quota 1 (50% of places): total number of ECTS credits already achieved in the respective degree subject; among applicants with the same number of ECTS credits achieved, places will be allocated by lot. Quota 2 (25% of places): number of subject semesters of the respective applicant; among applicants with the same number of subject semesters, places will be allocated by lot. Quota 3 (25% of places): allocation by lot. In this procedure, applicants who already have successfully completed at least one module component of the respective module will be given preferential consideration. Places on all courses of the module component with a restricted number of places will be allocated in the same procedure. A waiting list will be maintained and places re-allo-							
\/	Calaa Cautu			as they become ava	ailable.						
12-VeCo-122-mo1	Sales-Contr	Duration		i	Mothod of grading	numerical grade		Modul level	Lundorgraduato		
	ECTS 5	Duration		1 semester		urs) and course lang	uaσe availah		undergraduate		
	Method of a	ssessment	-	_					erm paper (approx. 15 to 20 pa-		
	method of d	.556551116116				nutes), weighted 1:1		pages, or e, te	im paper (approxi 1) to 20 pa		
	Participants cation of pla	aces	Number of places: 40. Should the number of applications exceed the number of available places, places will be allocated a standardised procedure among all applicants irrespective of their subjects according to the following quotas: Quotated of places): total number of ECTS credits already achieved in the respective degree subject; among applicants with the number of ECTS credits achieved, places will be allocated by lot. Quota 2 (25% of places): number of subject semester respective applicant; among applicants with the same number of subject semesters, places will be allocated by lot. Quota 2 (25% of places): allocation by lot. In this procedure, applicants who already have successfully completed at least one component of the respective module will be given preferential consideration. Places on all courses of the module comwith a restricted number of places will be allocated in the same procedure. A waiting list will be maintained and place cated as they become available.					e following quotas: Quota 1 (50% mong applicants with the same imber of subject semesters of the will be allocated by lot. Quota 3 ly completed at least one module purses of the module component			
12-BPL-F-082-m01				ics Management. M							
	ECTS 5	Duration		1 semester	,	numerical grade		Modul level	undergraduate		
	Courses			<u>`</u>		t hours) and course la	anguage ava	ailable)			
				n examination (app							
12-BPL-FS-122-				and Logistics Manag					1		
mo1	ECTS 5	Duration		1 semester		numerical grade		Modul level	undergraduate		
	Courses		-		<u> </u>	urs) and course langi					
	Method of a	issessment	term paper (approx. 15 pages) and presentation (approx. 20 minutes), weighted 1:1 Language of assessment: German or English								
	Participants cation of pla		Number of places: 15. Should the number of applications exceed the number of available places, places will be allocated according to the grade of module component 12-BPL-F-1; among applicants with the same grade, places will be allocated by lot.								

12-Wipr1-F-082-	Financial Acco	unting and	d Audi	ting 1 - Financial Sta	atements (German G	AAP, IFRS)					
mo1	ECTS 5	Duration	1	1 semester	Method of grading	numerical grade	Modul level	undergraduate			
	Courses		V + Ü	(no information on S	SWS (weekly contact	hours) and course language av	ailable)				
				n examination (app							
12-Wipr2-F-082-	Financial Acco	unting and	d Audi	ting 2 - Consolidate	d Financial Statemer	nts (German GAAP, IFRS)					
mo1	ECTS 5 Duratio			1 semester	Method of grading		Modul level	undergraduate			
	Courses					hours) and course language av	ailable)				
	Method of assessment written examination (approx. 60 minutes)										
12-Wipr3-F-082-				ting 3 - Auditing							
mo1	ECTS 5	Duration		1 semester	Method of grading		Modul level	undergraduate			
	Courses	_				hours) and course language av	ailable)				
		Method of assessment written examination (approx. 60 minutes)									
12-Wipr-FS-082-	Seminar: Finan	-						,			
mo1	ECTS 5	Duration		1 semester	Method of grading		Modul level	undergraduate			
	Courses		•	(no information on SWS (weekly contact hours) and course language available)							
	Method of asse			paper (approx. 25 pa lage of assessment:		on (approx. 20 minutes), weigh	ted 2:1				
	cation of places a of no re (2 cc w			dardised procedure ces): total number of er of ECTS credits ac ctive applicant; amo of places): allocatio onent of the respect	e among all applicant of ECTS credits alread thieved, places will bong applicants with the bylot. In this procestive module will be glot places will be allowed.	s irrespective of their subjects by achieved in the respective de le allocated by lot. Quota 2 (25' he same number of subject senedure, applicants who already he preferential consideration.	according to the egree subject; and % of places): nunesters, places nave successful Places on all co	aces, places will be allocated in the following quotas: Quota 1 (50%) mong applicants with the same sumber of subject semesters of the will be allocated by lot. Quota 3 ly completed at least one module purses of the module component be maintained and places re-allo-			
12-I&F-F-082-m01	Investment and	d Finance	- Adva	nced Level							
	ECTS 5	Duration	1	1 semester	Method of grading	numerical grade	Modul level	undergraduate			
	Courses		V + Ü	(no information on S	SWS (weekly contact	hours) and course language av	ailable)				
	Method of asse	essment	writte	n examination (app	rox. 60 minutes)						
12-I&F-FS-122-m01	Seminar: Inves	stment and	d Fina	nce							
	ECTS 5	Duration	1	1 semester	Method of grading	numerical grade	Modul level	undergraduate			
	Courses		S (no	information on SWS	(weekly contact hou	rs) and course language availa	ble)				
	Method of asse		term paper (approx. 20 pages) and presentation (approx. 20 minutes), weighted 2:1 Language of assessment: German, English								
	Participants an cation of place		Number of places: 15. Should the number of applications exceed the number of available places, places will be allocated according to the grade of module component 12-1&F-G-1 among applicants with the same grade, places will be allocated by lot.								

12-UBW-F-082-	Business Valua	ation between F	inancial Mathematic	s and Data on Capit	al Market	,					
mo1	ECTS 5	Duration	1 semester	Method of grading	numerical grade	Modul level	undergraduate				
	Courses	V + Ü	(no information on S	SWS (weekly contact	hours) and course language av	ailable)					
	Method of asse	essment writte	n examination (app	ox. 60 minutes)							
12-St1-F-082-m01	Business Taxa	tion 1: An Introd	n 1: An Introduction to Tax Law & Tax Planning								
	ECTS 5	Duration	1 semester	Method of grading	numerical grade	Modul level	undergraduate				
	Courses	V + Ü	(no information on S	SWS (weekly contact	hours) and course language av	ailable)					
	Method of asse	essment writte	n examination (app	rox. 60 minutes)							
12-St2-F-122-m01	Business Taxa	tion 2: The Taxa	tion of Income in Ge	ermany							
	ECTS 5	Duration	1 semester	Method of grading	numerical grade	Modul level	undergraduate				
	Courses	V + Ü	(no information on S	SWS (weekly contact	hours) and course language av	ailable)					
	Method of asse	essment writte	n examination (app	ox. 60 minutes)							
12-St3-F-122-m01	Business Taxa	tion 3: Sales Ta									
	ECTS 5	Duration	1 semester	Method of grading	numerical grade	Modul level	undergraduate				
	Courses	V + Ü	V + Ü (no information on SWS (weekly contact hours) and course language available)								
	Method of asse	essment writte	written examination (approx. 60 minutes)								
12-GP-G-082-m01	Business Proce	esses									
	ECTS 5	Duration	1 semester	Method of grading		Modul level	undergraduate				
	Courses	V + Ü	(no information on S	SWS (weekly contact	hours) and course language av	ailable)					
	Method of asse		n examination (app								
	Participants an cation of place	s mum dents applied dits a ted by numb dy hation. I	15 places. More places of other subjects excants irrespective of lready achieved in the lot. Quota 2 (25% core of subject semestive successfully complaces on all courses	ces will be available ceed the number of their subjects according respective subjects for places): number of ters, places will be a pleted at least one me of the module comp	provided there is enough capac available places, places will be ding to the following quotas: Qu t; among applicants with the sa f subject semesters of the respe llocated by lot. Quota 3 (25% of nodule component of the respe	city. Should the allocated in a support of places): allocated to a support of the citive applicant of places): allocative module with of places will be allocated.	Other degree programmes: mininumber of applications from stustandardised procedure among all places): total number of ECTS cre-ECTS credits, places will be alloca; among applicants with the same tion by lot; applicants who alreall be given preferential considerate allocated in the same procedu-				

12-SCM-F-092-m01	Sunnly	Chain N	Managem	ent								
12 3cm 1 092 moi	ECTS	5	Duration		1 semester	Method of grading	numerical grade	Modul level	undergraduate			
	Course	S	,	V + Ü	(no information on :	SWS (weekly contact	hours) and course language av	ailable)				
	Method	of asse	essment	writte	written examination (approx. 60 minutes)							
		oants an of place		Number of places: 30. Should the number of applications exceed the number of available places, places will be allocate follows: (1) Bachelor's students of Wirtschaftsinformatik (Business Information Systems) (BSc with 180 ECTS credits) will given preferential consideration. (2) The remaining places will be allocated to students of other subjects. (3) When place allocated in accordance with (1) and the number of applications from Bachelor's students of Wirtschaftsinformatik (Busi Information Systems) (BSc with 180 ECTS credits) exceeds the number of available places, places will be allocated amor applicants from this group according to the following quotas: Quota 1 (50% of places): total number of ECTS credits alrea achieved in the respective degree subject; among applicants with the same number of ECTS credits achieved, places wil allocated by lot. Quota 2 (25% of places): number of subject semesters of the respective applicant; among applicants wis same number of subject semesters, places will be allocated by lot. Quota 3 (25% of places): allocation by lot. (4) When pare allocated in accordance with (2) and the number of applications from students of other subjects exceeds the number available places, places will be allocated in a standardised procedure among all applicants irrespective of their subjects cording to the following quotas: Quota 1 (50% of places): total number of ECTS credits already achieved in the respective gree subject; among applicants with the same number of places): number of subject semesters of the respective applicant; among applicants with the same number of subject mesters, places will be allocated by lot. Quota 2 (25% of places): allocation by lot. (5) Within the groups according to (1) (2), applicants who already have successfully completed at least one module component of the respective module will by ven preferential consideration. (6) Places on all courses of the module component with a restricted number of places will								
12-EBus-F-082-	eBusin	ess										
mo1	ECTS	5	Duration	1	1 semester	Method of grading	numerical grade	Modul level	undergraduate			
	Course	S		V + Ü	(no information on	SWS (weekly contact	hours) and course language av	ailable)				
	Method	d of asse	essment	writte	n examination (app	rox. 60 minutes)	,					

12-FRBE-F-102-m01	Forward a	nd Reverse Bu	siness Engineering	,			
	ECTS 5	Duration	ı 1 semester	Method of grading	numerical grade	Modul level	undergraduate
	Courses	·	V + Ü (no information	n on SWS (weekly contact	hours) and course language a	vailable)	
	Method of	f assessment	written examination	(approx. 60 minutes)			
	Participan cation of p		follows: (1) Bachelor given preferential co allocated in accorda Information Systems applicants from this achieved in the resp allocated by lot. Quo same number of sub are allocated in according to the follow gree subject; among of places): number of mesters, places will (2), applicants who aven preferential constitution.	's students of Wirtschafts nsideration. (2) The remance with (1) and the number (2) (BSc with 180 ECTS cred group according to the foective degree subject; amplet semesters, places with (2) and the nuces will be allocated in a sing quotas: Quota 1 (50% applicants with the same of subject semesters of the be allocated by lot. Quotal ready have successfully sideration. (6) Places on a	informatik (Business Informatining places will be allocated per of applications from Bache lits) exceeds the number of avillowing quotas: Quota 1 (50% ang applicants with the same aber of subject semesters of the libe allocated by lot. Quota 3 umber of applications from st standardised procedure amoral of places): total number of EC anumber of ECTS credits achies respective applicant; among a 3 (25% of places): allocation completed at least one modu	tion Systems) (BS to students of ot elor's students of ailable places, p of places): total number of ECTS ne respective app (25% of places): udents of other so all applicants CTS credits alreadeved, places will applicants with by lot. (5) Within le component of conent with a respective of the component of the students of the component of the students of the students with a respective of the students with a students with a respective of the students with a students wit	aces, places will be allocated as Sc with 180 ECTS credits) will be her subjects. (3) When places are Wirtschaftsinformatik (Business laces will be allocated among number of ECTS credits already credits achieved, places will be plicant; among applicants with the allocation by lot. (4) When places subjects exceeds the number of irrespective of their subjects achieved in the respective debe allocated by lot. Quota 2 (25% the same number of subject sente groups according to (1) and the respective module will be gistricted number of places will be d as they become available.
12-Wiinf-FS-092-	Seminar:	Information Te	chnologies				
mo1	ECTS 5	Duration	1 semester	Method of grading	numerical grade	Modul level	undergraduate
	Courses		S (no information on	SWS (weekly contact hou	ırs) and course language avail	lable)	
	Method of	f assessment	term paper (approx.	20 pages) and presentati	on (approx. 20 minutes), weig	hted 2:1	
	other prer	requisites	Admission prerequis	ite to assessment: acade	mic requirements to be met: r	egular attendand	e of courses (minimum 70%).
	Participan cation of p		mum 15 places. More dents of other subject applicants irrespection dits already achieved ted by lot. Quota 2 (2 number of subject so dy have successfully tion. Places on all co	e places will be available cts exceed the number of ve of their subjects accord in the respective subjects of places): number of emesters, places will be a completed at least one nurses of the module comp	provided there is enough capa available places, places will be ding to the following quotas: (t; among applicants with the s f subject semesters of the resp llocated by lot. Quota 3 (25%) nodule component of the resp	acity. Should the pe allocated in a good and a good a formal and a good a good a good a good and a good a	Other degree programmes: mininumber of applications from stustandardised procedure among all places): total number of ECTS cre-ECTS credits, places will be allocation by lot; applicants who alreation by lot; applicants who alreatill be given preferential considerate allocated in the same procedu-
12-P&O-F-082-m01	Human Re	esource Manag	ement & Organizatio	nal Theory			
	ECTS 5	Duration	1 semester	Method of grading	numerical grade	Modul level	undergraduate
	Courses		V + Ü (no information	n on SWS (weekly contact	hours) and course language a	ıvailable)	
	Method of	f assessment	written examination	(approx. 60 minutes)			

12-IM-091-m01	Innovatio	on Manag	gement	:				1				
	ECTS 5	5 D	uratior		1 semester	Method of grading	numerical grade	Modul level	undergraduate			
	Courses			V + Ü	(no information on	SWS (weekly contact	hours) and course langua	age available)				
	Method o	of assess			written examination (approx. 60 minutes)							
				Language of assessment: German, English								
12-EPS-091-m01	Entrepre					1						
			uration		1 semester	Method of grading	•	Modul level	undergraduate			
	Courses				<u>`</u>		hours) and course langua	age available)				
	Method of assessment					prox. 60 minutes) it: German, English						
12-UG-FS-091-m01	Seminar	· Foundat				it. German, English						
12-00-13-091-11101	ECTS 5		uration		1 semester	Method of grading	numerical grade	Modul level	undergraduate			
	Courses	, ,					rs) and course language a		undergraduate			
				•			, , , , , , , , , , , , , , , , , , , ,					
	Method of assessment			Langu	erm paper (approx. 15 to 20 pages) and presentation (approx. 20 to 30 minutes), weighted 2:1 anguage of assessment: German or English							
	Participa cation of	places		Number of places: 20. Should the number of applications exceed the number of available places, places will be alloa standardised procedure among all applicants irrespective of their subjects according to the following quotas: Quoto f places): total number of ECTS credits already achieved in the respective degree subject; among applicants with the number of ECTS credits achieved, places will be allocated by lot. Quota 2 (25% of places): number of subject semes respective applicant; among applicants with the same number of subject semesters, places will be allocated by lot. (25% of places): allocation by lot. In this procedure, applicants who already have successfully completed at least or component of the respective module will be given preferential consideration. Places on all courses of the module cowith a restricted number of places will be allocated in the same procedure. A waiting list will be maintained and placated as they become available.					e following quotas: Quota 1 (50% mong applicants with the same umber of subject semesters of the will be allocated by lot. Quota 3 ly completed at least one module ourses of the module component			
12-KR-091-m01	Cost Acc	ounting f	or Dec	ision N	Naking and Contro							
	ECTS 5	5 D	uration		1 semester	Method of grading		Modul level	undergraduate			
	Courses				<u> </u>		hours) and course langua	age available)				
			sessment written examination (approx. 60 minutes)									
12-AAC-092-m01		<u> </u>			al Accounting			-				
	ECTS 5	5 D	uration		1 semester	Method of grading		Modul level	undergraduate			
	Courses						rs) and course language a					
					paper (approx. 12 p	pages) and presentation	on (approx. 20 minutes), v	veighted 2:1				
12-EuGP-F-082-	Europear		ry Poli	су								
mo1	ECTS 5	5 D	uration		1 semester	Method of grading		Modul level	undergraduate			
	Courses						hours) and course langua	age available)				
	Method o	of assess	ment	writte	n examination (ap	prox. 60 minutes)						

12-VWL1-FS-122-	Seminar: Ecomomic Policy											
mo1	ECTS 5	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	undergraduate				
	Courses	· ·	S (no	information on SWS	(weekly contact ho	urs) and course language avail	lable)					
	Method of	assessment	term	paper (approx. 15 pa	ages) and presentation	on (approx. 25 minutes), weigh	nted 2:1					
	Participant cation of p	ts and allo- ·laces	a star of pla numb respe (25% comp with a	standardised procedure among all applicants irrespective of their subjects according to the following quotas: Quota 1 (50% f places): total number of ECTS credits already achieved in the respective degree subject; among applicants with the same umber of ECTS credits achieved, places will be allocated by lot. Quota 2 (25% of places): number of subject semesters of the espective applicant; among applicants with the same number of subject semesters, places will be allocated by lot. Quota 3 (25% of places): allocation by lot. In this procedure, applicants who already have successfully completed at least one module component of the respective module will be given preferential consideration. Places on all courses of the module component with a restricted number of places will be allocated in the same procedure. A waiting list will be maintained and places re-alloated as they become available.								
12-IntH-092-m01	Internation	nal Trade										
	ECTS 5	Duratio		1 semester	Method of grading		Modul level	undergraduate				
	Courses		V + Ü	(no information on	SWS (weekly contact	: hours) and course language a	ivailable)					
	Method of	assessment		vritten examination (approx. 60 minutes) .anguage of assessment: German, English								
12-Konj1-F-082-	Business Cycles and Stabilization Policy											
mo1	ECTS 5	Duratio		1 semester	Method of grading	_	Modul level	undergraduate				
	Courses		V + Ü	(no information on	SWS (weekly contact	hours) and course language a	vailable)					
	Method of	assessment	written examination (approx. 60 minutes)									
12-VWL2-FS-082-	Seminar: Selected Topics in Economics											
mo1	ECTS 5	Duratio		1 semester	Method of grading	_	Modul level	undergraduate				
	Courses		S (no	information on SWS	(weekly contact ho	urs) and course language avail	able)					
	Method of	assessment	term	term paper (approx. 15 pages) and presentation (approx. 20 minutes), weighted 2:1								
	Participants and allocation of places			ndardised procedure aces): total number of per of ECTS credits a ective applicant; amo of places): allocation	e among all applican of ECTS credits alread chieved, places will l ong applicants with t on by lot. In this proc tive module will be g of places will be allo	ts irrespective of their subject dy achieved in the respective of be allocated by lot. Quota 2 (2) the same number of subject se edure, applicants who already iven preferential consideration	s according to the legree subject; a 5% of places): nu emesters, places have successful n. Places on all co	aces, places will be allocated in e following quotas: Quota 1 (50% mong applicants with the same umber of subject semesters of the will be allocated by lot. Quota 3 ly completed at least one module ourses of the module component be maintained and places re-allo-				
12-S&W1-F-082-	Competition	on and Strate	gy 1									
mo1	ECTS 5	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	undergraduate				
	Courses					hours) and course language a	ıvailable)					
	Method of	assessment	writte	en examination (app	rox. 60 minutes)							

12-S&W2-F-082-	Competition and Strategy 2										
mo1	ECTS 5	Duratio	า	1 semester	Method of grading	numerical grade	Modul level	undergraduate			
	Courses		V + Ü	(no information on S	SWS (weekly contact	hours) and course language	available)				
	Method of	assessment	writte	n examination (app	rox. 60 minutes)						
12-S&W3-F-082-	Competitio	on and Strate	gy 3								
mo1	ECTS 5	Duration	n	1 semester	Method of grading	numerical grade	Modul level	undergraduate			
	Courses		V + Ü	(no information on S	SWS (weekly contact	hours) and course language	available)				
				written examination (approx. 60 minutes)							
12-S&W3-FS-082-		Competition a		ategy							
mo1	ECTS 5	Duratio		1 semester	Method of grading		Modul level	undergraduate			
	Courses					rs) and course language avai	<u>.</u>				
		assessment ts and allo-		· · · · · · · · · · · · · · · · · · ·		on (approx. 20 minutes), weig					
	cation of p		of pla numb respe (25% comp with a	Number of places: 15. Should the number of applications exceed the number of available places, places will be allocated in a standardised procedure among all applicants irrespective of their subjects according to the following quotas: Quota 1 (50% of places): total number of ECTS credits already achieved in the respective degree subject; among applicants with the same number of ECTS credits achieved, places will be allocated by lot. Quota 2 (25% of places): number of subject semesters of the respective applicant; among applicants with the same number of subject semesters, places will be allocated by lot. Quota 3 (25% of places): allocation by lot. In this procedure, applicants who already have successfully completed at least one module component of the respective module will be given preferential consideration. Places on all courses of the module component with a restricted number of places will be allocated in the same procedure. A waiting list will be maintained and places re-allocated as they become available.							
12-Integ-F-082-		Integration		1							
mo1	ECTS 5	Duratio		1 semester	Method of grading		Modul level	undergraduate			
	Courses		V + Ü (no information on SWS (weekly contact hours) and course language available)								
				written examination (approx. 60 minutes)							
12-WO-FS-122-m01				T							
	ECTS 5	Duratio		1 semester	Method of grading	_	Modul level	undergraduate			
	Courses		<u> </u>			rs) and course language avai					
		assessment ts and allo-		, ,,,	<u> </u>	on (approx. 20 minutes), weig					
	cation of places			ndardised procedure (ces): total number over of ECTS credits a ctive applicant; amo of places): allocatio onent of the respect	e among all applicant of ECTS credits alread chieved, places will bong applicants with the bong applicants with the bone by lot. In this procestive module will be giof places will be alloces.	s irrespective of their subject ly achieved in the respective be allocated by lot. Quota 2 (2) the same number of subject so edure, applicants who already even preferential consideration	ts according to the degree subject; a 25% of places): no emesters, places y have successfulon. Places on all c	aces, places will be allocated in the following quotas: Quota 1 (50%) among applicants with the same umber of subject semesters of the will be allocated by lot. Quota 3 lly completed at least one module courses of the module component l be maintained and places re-allo-			

12-Mik3-F-082-	Microeconomi	cs 3									
mo1	ECTS 5	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	undergraduate			
	Courses		V + Ü	(no information on S	SWS (weekly contact	hours) and course language av	ailable)				
	Method of ass	essment	writte	written examination (approx. 60 minutes)							
12-Fiwi-FS-082-	Seminar: Publi	ic Finance	•								
mo1	ECTS 5	Duration		1 semester	Method of grading		Modul level	undergraduate			
	Courses		S (no	S (no information on SWS (weekly contact hours) and course language available)							
	Method of ass	essment		term paper (approx. 15 pages) and presentation (approx. 45 minutes), weighted 2:1							
	Participants ar cation of place		a stan of place numb respect (25% composite a	dardised procedure ces): total number of er of ECTS credits ac ctive applicant; amo of places): allocatio onent of the respect	according to the gree subject; ar % of places): nu nesters, places nave successfull Places on all co	aces, places will be allocated in the following quotas: Quota 1 (50%) mong applicants with the same amber of subject semesters of the will be allocated by lot. Quota 3 ly completed at least one module purses of the module component be maintained and places re-allo-					
12-Risk-082-m01	Economic Basics of Risk Management										
	ECTS 5	Duration		1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses		V + Ü	V + Ü (no information on SWS (weekly contact hours) and course language available)							
	Method of ass	od of assessment written examination (approx. 60 minutes)									
12-A&S-F-082-m01	Labor Market I	Economic	conomics and Social Policy								
	ECTS 5	Duration	n	1 semester	Method of grading	numerical grade	Modul level	undergraduate			
	Courses	•	V + Ü	(no information on S	SWS (weekly contact	hours) and course language av	ailable)				
	Method of ass	essment	writte	written examination (approx. 60 minutes)							
12-Konj2-F-082-	Time Series An	nalysis									
mo1	ECTS 5	Duration	1	1 semester	Method of grading	numerical grade	Modul level	undergraduate			
	Courses		V + Ü	(no information on S	SWS (weekly contact	hours) and course language av	ailable)				
	Method of ass	essment	written examination (approx. 60 minutes)								
	Participants ar cation of place		a stan of place numb respec (25% compo	dardised procedure ces): total number of er of ECTS credits ac ctive applicant; amo of places): allocatio onent of the respect	e among all applicant of ECTS credits alread chieved, places will bong applicants with the bon by lot. In this procetive module will be giof places will be allogeted.	is irrespective of their subjects by achieved in the respective de one allocated by lot. Quota 2 (25° he same number of subject send applicants who already hiven preferential consideration.	according to the gree subject; ar % of places): nu nesters, places values successfull Places on all co	aces, places will be allocated in e following quotas: Quota 1 (50% mong applicants with the same imber of subject semesters of the will be allocated by lot. Quota 3 ly completed at least one module ourses of the module component be maintained and places re-allo-			

12-Konj3-F-082-	Simulati	ion of D	ynamical	Systems								
mo1	ECTS	5	Duration	1 semester	Method of grading	g numerical grade	Modul level	undergraduate				
	Courses			V (no information on SV	VS (weekly contact ho	ours) and course languag	ge available)					
	Method	of asse	ssment	written examination (ap	prox. 60 minutes)							
	Participants and allocation of places			Number of places: 20. Should the number of applications exceed the number of available places, places will be allocated in a standardised procedure among all applicants irrespective of their subjects according to the following quotas: Quota 1 (50% of places): total number of ECTS credits already achieved in the respective degree subject; among applicants with the same number of ECTS credits achieved, places will be allocated by lot. Quota 2 (25% of places): number of subject semesters of the espective applicant; among applicants with the same number of subject semesters, places will be allocated by lot. Quota 3 25% of places): allocation by lot. In this procedure, applicants who already have successfully completed at least one module component of the respective module will be given preferential consideration. Places on all courses of the module component with a restricted number of places will be allocated in the same procedure. A waiting list will be maintained and places re-allocated as they become available.								
12-CQW-091-m01	Compute	er Lab i	n Regress	sion Analysis			'					
	ECTS	5	Duration			numerical grade	Modul level	undergraduate				
	Courses			· ·		ours) and course languag	•					
	Method of assessment			weighted 2:1								
	Participants and allocation of places			Number of places: 20. Should the number of applications exceed the number of available places, places will be allocated a standardised procedure among all applicants irrespective of their subjects according to the following quotas: Quota 1 (of places): total number of ECTS credits already achieved in the respective degree subject; among applicants with the sa number of ECTS credits achieved, places will be allocated by lot. Quota 2 (25% of places): number of subject semesters or respective applicant; among applicants with the same number of subject semesters, places will be allocated by lot. Quota (25% of places): allocation by lot. In this procedure, applicants who already have successfully completed at least one module component of the respective module will be given preferential consideration. Places on all courses of the module compowith a restricted number of places will be allocated in the same procedure. A waiting list will be maintained and places recated as they become available.								
12-QWF-FS-082-	Seminar	r: Quant	titative Ed	conomic Research								
mo1	ECTS		Duration		Method of grading	g numerical grade	Modul level	undergraduate				
	Courses			S (no information on SV	/S (weekly contact ho	ours) and course languag	ge available)					
	Method	of asse	ssment	term paper (approx. 15	pages) and presentat	ion (approx. 25 minutes)	, weighted 2:1					
	Participants and allocation of places			a standardised procedu of places): total number number of ECTS credits respective applicant; ar (25% of places): allocat component of the respe	re among all applica r of ECTS credits alrea achieved, places will nong applicants with ion by lot. In this pro- ective module will be r of places will be alle	nts irrespective of their s ady achieved in the respe be allocated by lot. Quo the same number of sub cedure, applicants who a given preferential consid	ubjects according to the ective degree subject; ar ta 2 (25% of places): nu pject semesters, places valready have successfull leration. Places on all co	ces, places will be allocated in a following quotas: Quota 1 (50% mong applicants with the same mber of subject semesters of the will be allocated by lot. Quota 3 y completed at least one module ourses of the module component be maintained and places re-allo-				

12-CE-091-m01	Compu	tational	Economi	cs						
	ECTS	5	Duration	1	1 semester	Method of grading	numerical grade	Modul level	undergraduate	
	Courses	S	•	P (no	information on SWS	(weekly contact hou	urs) and course language ava	ilable)		
	Method	of asse	essment	term	paper including prog	gramming a model (a	ipprox. 10 pages)			
	Particip cation o	of place	S	a star of pla numb respe (25% comp with a cated	ndardised procedure ces): total number of er of ECTS credits ac ctive applicant; amo of places): allocatio onent of the respect a restricted number of as they become ava	e among all applicant of ECTS credits alread the chieved, places will be applicants with the body lot. In this procestive module will be got places will be allowed.	ts irrespective of their subjectly achieved in the respective of allocated by lot. Quota 2 (whe same number of subject sedure, applicants who alreadiven preferential considerations.	ts according to the degree subject; a 25% of places): nusemesters, places y have successful on. Places on all co	aces, places will be allocated in e following quotas: Quota 1 (50% mong applicants with the same umber of subject semesters of the will be allocated by lot. Quota 3 ly completed at least one module ourses of the module component be maintained and places re-allo-	
Business Managen					*					
12-M-B1a-111-m01		o Selec	tion and	Capita	l Market Theory					
	ECTS	5	Duratio	1	1 semester	Method of grading	numerical grade	Modul level	graduate	
	Courses		-				hours) and course language	available)		
	Method	of asse	essment	writte	n examination (app	rox. 60 minutes)				
12-M-B1b-111-m01										
	ECTS	5	Duratio		1 semester	Method of grading	_	Modul level	graduate	
	Courses		,	V + Ü (no information on SWS (weekly contact hours) and course language available)						
				t written examination (approx. 60 minutes)						
12-M-B2-111-m01	Option	Pricing	Theory							
	ECTS	10	Duration		1 semester	Method of grading		Modul level	graduate	
	Courses				•		hours) and course language	available)		
					n examination (app	rox. 120 minutes)		1		
12-M-B3-111-m01			1		and Regulation					
	ECTS	10	Duratio		1 semester	Method of grading	•	Modul level	graduate	
	Courses				<u>`</u>		hours) and course language	available)		
			ssessment written examination (approx. 120 minutes)							
12-M-KO-		ordination, Budgeting and Incentives in Enterprises								
BO-111-m01	ECTS	5	Duratio		1 semester	Method of grading		Modul level	graduate	
	Courses		V + Ü (no information on SWS (weekly contact hours) and course language available)							
	Method	of asse	essment	a) wri	tten examination (a _l	pprox. 60 minutes) o	r b) term paper (approx. 15 p	ages)		

12-M-INST-111-m01	Instruments o	f Strategi	c Conti	rolling	,						
	ECTS 5	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses		V + Ü	(no information on	SWS (weekly contact	hours) and course lan	guage available)				
	Method of ass	sessment	a) wri	tten examination (a	approx. 60 minutes) o	r b) term paper (appro	x. 15 pages)				
12-M-RE-	Accounting ar	nd Capital	Marke	ts			,				
KA-111-m01	ECTS 5	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses		V + Ü	(no information on	SWS (weekly contact	hours) and course lan	guage available)				
	Method of ass	sessment	a) written examination (approx. 60 minutes) or b) term paper (approx. 15 pages)								
12-M-PROM-111-	Project Manag	gement an	d Cont	trolling							
mo1	ECTS 5	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses		V + Ü	(no information on	SWS (weekly contact	hours) and course lan	guage available)				
) written examination (approx. 60 minutes) or b) term paper (approx. 15 pages)							
12-M-ER-111-m01	Advanced Fina	ancial Acc	ountin	g (German GAAP, IF	FRS)						
	ECTS 5	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses					hours) and course lan	• •				
	Method of ass	sessment			approx. 60 to 90 minu	tes) or b) term paper (approx. 15 pages) and p	resentation (approx. 20 minutes),			
			weigh	nted 2:1							
12-M-WPF-111-m01				1	T.,		1				
	ECTS 5	Duratio		1 semester	Method of grading	•	Modul level	graduate			
	Courses					hours) and course lan	 				
	Method of ass	sessment		tten examination (a nted 2:1	approx. 60 to 90 minu	tes) or b) term paper (approx. 15 pages) and p	resentation (approx. 20 minutes),			
12-M-STB-111-m01	Tax Accountin	g									
	ECTS 5	Duratio		1 semester	Method of grading		Modul level	graduate			
	Courses		V + Ü	(no information on	SWS (weekly contact	hours) and course lan	guage available)				
				n examination (app	orox. 60 minutes)						
12-M-SP-111-m01	Economics of	Tax Plann	ing								
	ECTS 5	Duratio		1 semester	Method of grading		Modul level	graduate			
	Courses					hours) and course lan	guage available)				
	Method of ass	sessment		n examination (app							
			Language of assessment: German, English								
12-M-AO-111-m01		Organizations									
	ECTS 5	Duratio		1 semester	Method of grading	•	Modul level	graduate			
	Courses					hours) and course lan		_			
	Method of ass	sessment	a) wri	tten examination (a	approx. 60 minutes) o	r b) term paper (appro	x. 15 pages)				

12-M-HRM-111-m01	Human Resource	ce Manag	gement and Industrial Re	lations								
	ECTS 5	Duration	1 semester	Method of grading	numerical grade	Modul level	graduate					
	Courses		V + Ü (no information or	n SWS (weekly contact	hours) and course language a	vailable)						
	Method of asse	essment	a) written examination (approx. 60 minutes) oi	r b) term paper (approx. 15 pa	ges)						
	Participants an cation of places		Business Management Places will be allocated		cs Master's: no restrictions. Po	olitical and Socia	al Sciences Master's: 10 places.					
12-M-EPF-111-m01	Empirical HR Re	esearch										
	ECTS 5	Duration	1 semester	Method of grading	numerical grade	Modul level	graduate					
	Courses	•	Ü (no information on SV	VS (weekly contact hou	rs) and course language avail	able)						
	Method of asse	essment	term paper (approx. 10 Assessment offered: on		n (approx. 30 minutes), weigh ester	nted 2:1						
	Participants an cation of places		a standardised procedu of places): total number number of ECTS credits respective applicant; ar (25% of places): allocat component of the respe	re among all applicant r of ECTS credits alread achieved, places will b nong applicants with th ion by lot. In this proce ective module will be gi r of places will be alloc	s irrespective of their subjects y achieved in the respective do a allocated by lot. Quota 2 (2) ne same number of subject seedure, applicants who already wen preferential consideration	s according to the legree subject; a 5% of places): no mesters, places have successful n. Places on all c	aces, places will be allocated in e following quotas: Quota 1 (50% mong applicants with the same umber of subject semesters of the will be allocated by lot. Quota 3 ly completed at least one module ourses of the module component be maintained and places re-allo-					
12-M-EGF-111-m01	Empirical Rese	mpirical Research in Entrepreneurship and Management										
	ECTS 5	Duration	1 semester	Method of grading	numerical grade	Modul level	graduate					
	Courses		S + Ü (no information or	n SWS (weekly contact	hours) and course language a	vailable)						
	Method of asse	essment		tes) and contributions ce a year, summer sem	to the discussion, weighted 9		entation of an empirical working					
	Participants an cation of places		a standardised procedu of places): total number number of ECTS credits respective applicant; ar (25% of places): allocat component of the respe	re among all applicant r of ECTS credits alread achieved, places will b nong applicants with th ion by lot. In this proce ective module will be gi r of places will be alloc	s irrespective of their subjects y achieved in the respective do a clicked by lot. Quota 2 (2) ne same number of subject sedure, applicants who already ven preferential consideration	s according to the legree subject; a 5% of places): not mesters, places have successful n. Places on all c	aces, places will be allocated in e following quotas: Quota 1 (50% mong applicants with the same umber of subject semesters of the will be allocated by lot. Quota 3 ly completed at least one module ourses of the module component be maintained and places re-allo-					
12-M-NUF-111-m01	Management of Corporate Sustainability											
	ECTS 5	Duration	1 semester	Method of grading	numerical grade	Modul level	graduate					
	Courses	•	V + Ü (no information or	SWS (weekly contact	hours) and course language a	vailable)						
	Method of asse	essment	a) written examination (Language of assessmer		r b) term paper (approx. 15 pa	ges)						
Master's with 1 major Chi	na Business and Econo	omics (2014)			JMU Würzburg • generated 23-Aug-	2021 • exam. reg. data	record 88 f95 - - H 2014 page 30 / 44					

12-M-MWT-111-	Strates	Strategic Management of Innovation and Growth											
mo1	ECTS	5	Duration	1 semester	Method of gra	ding numerical gr	rade	Modul level	graduate				
	Course	25		V + Ü (no information	on SWS (weekly co	ntact hours) and co	ourse language av	ailable)					
	Method of assessment			a) one assessment during lecture period (e.g. take-home case, term paper or presentation with slides (approx. 10 pages), erm paper or talk (10 minutes)) and written examination (approx. 50 minutes), weighted 4:1 or b) written examination (approx. 60 minutes) Assessment offered: once a year, summer semester Language of assessment: English or German									
12-M-MS-111-m01	Strates	gic Netw	vorks in In	dustry									
	ECTS	5	Duration	1 semester	Method of gra	ding numerical gr	rade	Modul level	graduate				
	Course	:S		V + Ü (no information	on SWS (weekly co	ntact hours) and co	ourse language av	ailable)					
	Method	d of ass	essment	written examination (approx. 40 minutes) and group preser	ntation (approx. 20	minutes), wei	ghted 2:1				
		pants ar of place	25	a standardised proced of places): total numb number of ECTS credit respective applicant; (25% of places): alloc component of the res	dure among all appoer of ECTS credits at achieved, places among applicants vation by lot. In this pective module will ber of places will be	licants irrespective lready achieved in will be allocated by with the same num procedure, application be given preferent	e of their subjects a the respective de by lot. Quota 2 (25% aber of subject sem ants who already h tial consideration.	according to th gree subject; a % of places): no nesters, places nave successful Places on all c	aces, places will be allocated in e following quotas: Quota 1 (50% mong applicants with the same umber of subject semesters of the will be allocated by lot. Quota 3 lly completed at least one module ourses of the module component be maintained and places re-allo-				
12-M-MM-111-m01	Market	ting & B	rand Man										
	ECTS	5	Duration	1 semester	Method of gra	ding numerical gr	rade	Modul level	graduate				
	Course	!S		V + Ü (no information	on SWS (weekly co	ntact hours) and co	ourse language av	ailable)					
	Method	d of ass	essment	written examination (approx. 40 minutes) and group presentation (approx. 20 minutes), weighted 2:1									
	Participants and allocation of places			a standardised proced of places): total numb number of ECTS credit respective applicant; (25% of places): alloc component of the res	dure among all appoer of ECTS credits at achieved, places among applicants vation by lot. In this pective module will ber of places will be	licants irrespective llready achieved in will be allocated b with the same num procedure, applica be given preferent	e of their subjects a the respective de by lot. Quota 2 (25% aber of subject sem ants who already h tial consideration.	according to th gree subject; a % of places): no nesters, places nave successful Places on all c	aces, places will be allocated in e following quotas: Quota 1 (50% mong applicants with the same umber of subject semesters of the will be allocated by lot. Quota 3 lly completed at least one module ourses of the module component l be maintained and places re-allo-				
12-M-IMM-102-	Interna	ational I	Marketing										
mo1	ECTS	5	Duration	1 semester	Method of gra	ding numerical gr	rade	Modul level	graduate				
	Course	!S		V + Ü (no information	on SWS (weekly co	ntact hours) and co	ourse language av	ailable)					
	Method	d of ass	essment	written examination (approx. 60 minutes)							

12-M-SM-102-m01	Strateg	ic Mark	eting			,						
	ECTS	5	Duration	1	1 semester	Method of grad	ling numerica	al grade	Modul level	graduate		
	Courses	S	•	V + Ü	(no information o	n SWS (weekly con	tact hours) an	d course languag	ge available)			
	Method	of asse	essment	writte	written examination (approx. 60 minutes)							
12-M-LA-111-m01	Lot Sizi	ing and	Scheduli	ng		,						
	ECTS	5	Duration	1	1 semester	Method of grad	ling numerica	al grade	Modul level	graduate		
	Courses	S		S (no	(no information on SWS (weekly contact hours) and course language available)							
	Method	d of asse	essment	nutes	written examination (approx. 60 minutes) or b) written examination (approx. 40 minutes) and presentation (approx. 20 minutes), weighted 2:1 or c) written examination (approx. 40 minutes) and written elaboration (approx. 15 to 20 pages), weighted 2:1 or d) presentation (approx. 20 minutes) and written elaboration (approx. 15 to 20 pages), weighted 1:1							
	other p	rerequis	sites	Succe	ssful completion	of exercises as spe	ecified at the b	eginning of the c	ourse is an admiss	ion prerequisite to assessment.		
	Participants and allocation of places			a star of pla numb respe (25% comp with a	ndardised proceduces): total numbeer of ECTS credits ctive applicant; and places): allocationent of the respe	are among all appling of ECTS credits all achieved, places ween applicants we tion by lot. In this pective module will be ar of places will be	cants irrespective ready achieve will be allocated ith the same norocedure, appose given prefe	tive of their subje d in the respectived by lot. Quota 2 number of subject plicants who alrea rential considerat	ects according to the degree subject; a (25% of places): n semesters, places ady have successfution. Places on all controls.	laces, places will be allocated in the following quotas: Quota 1 (50%) among applicants with the same umber of subject semesters of the will be allocated by lot. Quota 3 lly completed at least one module courses of the module component l be maintained and places re-allo-		
12-M-BE-111-m01	Electro	nic Proc	urement			,						
	ECTS	5	Duration	n	1 semester	Method of grad	ling numerica	al grade	Modul level	graduate		
	Courses	S		S (no	information on SV	VS (weekly contact	hours) and co	ourse language av	/ailable)			
	Method of assessment			a) written examination (approx. 60 minutes) or b) written examination (approx. 40 minutes) and presentation (approx. 20 minutes), weighted 2:1 or c) written examination (approx. 40 minutes) with written elaboration (approx. 15 to 20 pages), weighted 2:1 or d) presentation (approx. 20 minutes) with written elaboration (approx. 15 to 20 pages), weighted 1:1						(approx. 15 to 20 pages), weigh-		
	other p	rerequis	sites	Admi	ssion prerequisite	to assessment: su	ıccessful comp	oletion of exercise	es as specified at th	ne beginning of the course.		
	Participants and allocation of places				aster's students of nformation System in a standardised to wo of places): to the number of EC of the respective a wota 3 (25% of plandule component with a	f Business Manage ms. (1) Should the I procedure among tal number of ECTS TS credits achieved applicant; among a aces): allocation by t of the respective	ement and Eco number of app all applicants credits alread d, places will be pplicants with lot. In this pro module will be of places will	nomics and 5 pla blications exceed irrespective of the ly achieved in the pe allocated by loo the same numbe becedure, applicante given preferentia	ces will be set asid the number of avaineir subjects accord respective degree t. Quota 2 (25% of er of subject semes who already haval consideration. (2	laces, 15 places will be set aside e for Master's students of Busilable places, places will be alloding to the following quotas: Quosubject; among applicants with places): number of subject semeters, places will be allocated by the successfully completed at least ed.) Places on all courses of the mo- (3) A waiting list will be maintai-		

12-M-SBM-111-m01	Strategic Supply Management											
	ECTS	5	Duration		1 semester	Method of grading	numerical grade	Modul level	graduate			
	Course			S (no	S (no information on SWS (weekly contact hours) and course language available)							
	Method of assessment			nutes), weighted 2:1 or c)	written examination		ten elaboration	and presentation (approx. 20 mi- (approx. 15 to 20 pages), weigh- ges), weighted 1:1			
	other p	rerequi	sites	Admis	sion prerequisite to	assessment: succes	ssful completion of exercises a	s specified at th	e beginning of the course.			
12-M-SPM-111-m01	Strateg	gic Prod	uction Ma	nagen	nent							
	ECTS	5	Duration	ı	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Course	S		S (no	information on SWS	(weekly contact hou	irs) and course language availa	able)				
	Method of assessment other prerequisites), weighted 2:1 or c)	written examination		ten elaboration	and presentation (approx. 20 mi- (approx. 15 to 20 pages), weigh- ges), weighted 1:1			
					sion prerequisite to	assessment: succes	ssful completion of exercises a	s specified at th	e beginning of the course.			
	Participants and allocation of places			a stan of pla- numb respe- (25% compo- with a cated	dardised procedure ces): total number o er of ECTS credits active applicant; amo of places): allocation onent of the respect	among all applicant fECTS credits alread hieved, places will be ng applicants with the by lot. In this proceive module will be gif places will be alloces.	s irrespective of their subjects by achieved in the respective de le allocated by lot. Quota 2 (25) the same number of subject seredure, applicants who already here preferential consideration.	according to the egree subject; a % of places): nu nesters, places have successful . Places on all co	aces, places will be allocated in e following quotas: Quota 1 (50% mong applicants with the same imber of subject semesters of the will be allocated by lot. Quota 3 ly completed at least one module purses of the module component be maintained and places re-allo-			
12-M-DSS-102-	Decisio	n Supp	ort Syste	ms								
mo1	ECTS	5	Duration	ı	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses			V + Ü	(no information on S	WS (weekly contact	hours) and course language av	vailable)				
	Method of assessment		The method of assessment will be specified at the beginning of each exercise. a) written examination (approx. 60 minutes) or b) presentation (approx. 20 minutes) with written elaboration (approx. 15 to 20 pages), weighted 1:2 or c) oral examination (one candidate each: approx. 10 to 15 minutes; groups of 2: approx. 20 minutes; groups of 3: approx. 30 minutes) or c) completion of programming exercises (as specified)									

12-MM-111-m01	Manag	ement I	Methods								
	ECTS	5	Duratio	า	1 semester	Method of grading	numerical grade	Modul level	graduate		
	Course	S		V + Ü	(no information on	SWS (weekly contact	hours) and course language a	vailable)	-		
	Method	d of ass	essment	a) wri	tten examination (a	approx. 60 minutes) o	r b) term paper (approx. 15 pa	ges)			
		oants ar of place		for Mable pl to the ject; a ces): place cessfi ces or	Number of places: 20. Should the number of applications exceed the number of available places, 15 places will be set aside or Master's students of Business Information Systems. (1) Should the number of applications exceed the number of available places, places will be allocated in a standardised procedure among all applicants irrespective of their subjects according to the following quotas: Quota 1 (50% of places): total number of ECTS credits already achieved in the respective degree suet; among applicants with the same number of ECTS credits achieved, places will be allocated by lot. Quota 2 (25% of places): number of subject semesters of the respective applicant; among applicants with the same number of subject semesters of allocated by lot. Quota 3 (25% of places): allocation by lot. In this procedure, applicants who already have subjected at least one module component of the respective module will be given preferential consideration. (2) Procedure and places re-allocated as they become available.						
						ained and places re-a	llocated as they become avail	able.			
12-M-ISR-102-m01			_		1] a a a l l c l l c	·	laa i ii i			
		5	Duratio		1 semester	Method of grading		Modul level	graduate		
	Courses				<u>`</u>		hours) and course language a				
	Method	or ass	essment	The method of assessment will be specified at the beginning of each exercise. a) written examination (approx. 60 minutes) or b) presentation (approx. 20 minutes) with written elaboration (approx. 15 to 20 pages), weighted 1:2 or c) oral examination (one candidate each: approx. 10 to 15 minutes; groups of 2: approx. 20 minutes; groups of 3: approx. 30 minutes) or c) completion of programming exercises (as specified)							
12-PSM-111-m01	Proces	s and S	ystem Mo	delling	g						
	ECTS	5	Duratio		1 semester	Method of grading	_	Modul level	graduate		
	Course	S		V + Ü	(no information on	SWS (weekly contact	hours) and course language a	vailable)			
	Method	d of ass	essment	a) wri	tten examination (a	approx. 60 minutes) o	r b) term paper (approx. 15 pa	ges)			
	Participants and allocation of places			Number of places: 20. Should the number of applications exceed the number of available places, 15 places will be set asid for Master's students of Business Information Systems. (1) Should the number of applications exceed the number of available places, places will be allocated in a standardised procedure among all applicants irrespective of their subjects according to the following quotas: Quota 1 (50% of places): total number of ECTS credits already achieved in the respective degree surject; among applicants with the same number of ECTS credits achieved, places will be allocated by lot. Quota 2 (25% of places): number of subject semesters of the respective applicant; among applicants with the same number of subject semester places will be allocated by lot. Quota 3 (25% of places): allocation by lot. In this procedure, applicants who already have successfully completed at least one module component of the respective module will be given preferential consideration. (2) For consideration and places re-allocated as they become available.							

12-GLP-111-m01	Introduction to	o Logistic	al Pro	cess Design			<u> </u>				
	ECTS 5	Duratio	1	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses		V + Ü	(no information or	n SWS (weekly contact	hours) and course langu	uage available)				
	Method of ass	essment				r b) term paper (approx.	91 9 1				
	Participants at cation of place		for M ble p to the ject; ces): place cessices o	number of places: 20. Should the number of applications exceed the number of available places, 15 places will be set aside or Master's students of Business Information Systems. (1) Should the number of applications exceed the number of available places, places will be allocated in a standardised procedure among all applicants irrespective of their subjects according to the following quotas: Quota 1 (50% of places): total number of ECTS credits already achieved in the respective degree subject; among applicants with the same number of ECTS credits achieved, places will be allocated by lot. Quota 2 (25% of places): number of subject semesters of the respective applicant; among applicants with the same number of subject semesters laces will be allocated by lot. Quota 3 (25% of places): allocation by lot. In this procedure, applicants who already have successfully completed at least one module component of the respective module will be given preferential consideration. (2) Places on all courses of the module component with a restricted number of places will be allocated in the same procedure. (3) A variting list will be maintained and places re-allocated as they become available.							
12-RM-KS-111-m01	Risk Managen	nent - Con	cepts	and Systems							
	ECTS 5	Duratio	1	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses		•	his module comprises 2 module components. Information on courses will be listed separately for each module component. 12-RM-KS-1-111: V (no information on SWS (weekly contact hours) and course language available) 12-RM-KS-2-111: V (no information on SWS (weekly contact hours) and course language available)							
			Asse Asse	ssment in module 3 ECTS, Method of a) written examir ssment in module 2 ECTS, Method of a) written examir	component 12-RM-KS of grading: numerical gration (approx. 60 min component 12-RM-KS of grading: numerical gration (approx. 60 min	e module will require sur -1-111: Risk Management grade utes) or b) term paper (a -2-111: Risk Management grade utes) or b) term paper (a	ccessful completion of Concepts approx. 15 pages) ts Systems approx. 15 pages)	s as specified below. Unless all individual assessments.			
	Participants a cation of place		a sta of pla numl respe (25% comp with	ndardised proceduaces): total numbe per of ECTS credits ective applicant; ar of places): allocat ponent of the respe	re among all applican r of ECTS credits alread achieved, places will mong applicants with t ion by lot. In this proc ective module will be g r of places will be allo	ts irrespective of their surely achieved in the respective allocated by lot. Quothe same number of subjecture, applicants who allowen preferential consider	ubjects according to the ctive degree subject; and a 2 (25% of places): nuject semesters, places bleady have successfulleration. Places on all co	aces, places will be allocated in e following quotas: Quota 1 (50% mong applicants with the same amber of subject semesters of the will be allocated by lot. Quota 3 ly completed at least one module ourses of the module component be maintained and places re-allo-			
12-IS-111-m01	Information S	ystems Ar	alysis	and Design			-				
	ECTS 5	Duration	n	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses	,	V + Ü	(no information o	n SWS (weekly contact	hours) and course langu	uage available)	•			
	Method of ass	essment	a) wr	itten examination ((approx. 60 minutes) c	or b) term paper (approx.	15 pages)				
	'										

12-LA-111-m01	Logisti	c Conce	pts and P	rocess	es							
	ECTS	5	Duration	า	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses Method of assessment			V + Ü	\prime + \ddot{U} (no information on SWS (weekly contact hours) and course language available)							
				a) wri) written examination (approx. 60 minutes) or b) term paper (approx. 15 pages)							
12-BSA-111-m01	Adapti	Adaptive Business Platforms 1										
	ECTS	5	Duration	ı	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Course	:S		V (no	/ (no information on SWS (weekly contact hours) and course language available)							
	Method of assessmen				a) written examination (approx. 60 to 70 minutes) or b) written examination (approx. 60 minutes) and management report (approx. 6 pages), weighted 2:1							
	Participants and allocation of places			a stan of pla numb respe- (25% comp- with a	dardised procedure ces): total number o er of ECTS credits ac ctive applicant; amo of places): allocation onent of the respect	among all applicant f ECTS credits alread thieved, places will bong applicants with the bylot. In this proceive module will be gift places will be allow	is irrespective of their subjects by achieved in the respective de pe allocated by lot. Quota 2 (25° he same number of subject senedure, applicants who already hiven preferential consideration.	according to the gree subject; ar % of places): nu nesters, places v ave successfull Places on all co	aces, places will be allocated in a following quotas: Quota 1 (50% mong applicants with the same mber of subject semesters of the will be allocated by lot. Quota 3 y completed at least one module purses of the module component be maintained and places re-allo-			

12-ACSE-111-m01	Adaption and Continuous System Engineering												
	ECTS 5	Duration	1 semester	Method of grading numerical grade	Modul level	graduate							
	Courses		This module has 2 components; information on courses listed separately for each component. • 12-ACSE-1-111: V + Ü (no information on language and number of weekly contact hours available) • 12-ACSE-2-111: V + Ü (no information on language and number of weekly contact hours available)										
	Method of asse	assessment This module has the following 2 assessment components. To pass the module as a whole students must passessment components.											
			 5 ECTS credits, n a) written examinates Assessment component 5 ECTS credits, n 	It to module component 12-ACSE-1-111: Adaptine thod of grading: numerical grade nation (approx. 60 minutes) or b) term paper (at to module component 12-ACSE-2-111: Adaptine thod of grading: numerical grade nation (approx. 60 minutes) or b) term paper ((approx. 15 pages) ion and Continuous Sys	· ·							
	Participants and cation of places		 12-ACSE-1-111: N places will be seexceed the num irrespective of the already achieved places will be all among applican ces): allocation component of the component with ned and places of 12-ACSE-2-111: Notes will be allocated following quotast subject; among (25% of places): subject semestee cants who already preferential considerations. 	cation of places listed separately for each mode umber of places: 20. Should the number of a set aside for Master's students of Business Info ber of available places, places will be allocated in the respective degree subject; among apple located by lot. Quota 2 (25% of places): number with the same number of subject semesters by lot. In this procedure, applicants who alrest a restricted number of places will be allocated as they become available. In the same number of places will be allocated in a standardised procedure among all applicants with the same number of ECTS created in a standardised procedure among all applicants with the same number of ECTS created in a standardised procedure among all applicants with the same number of ECTS created in a standardised procedure among all applicants with the same number of ECTS created in a standardised procedure among all applicants with the same number of the respective rs, places will be allocated by lot. Quota 3 (25% dy have successfully completed at least one modification. Places on all courses of the module same procedure. A waiting list will be maintain	pplications exceed the ormation Systems. Show the din a standardised posted in a standardised posted in a standardised posted in a standardised posted in the same number of subject semested ady have successfully called allocation. Placed in the same procedure opplications exceed the nopplicants irrespective of CTS credits already achieved, places we applicant; among application of places): allocation odule component of the personnent of the	ald the number of applications rocedure among all applicants s): total number of ECTS credits amber of ECTS credits achieved, ers of the respective applicant; ed by lot. Quota 3 (25% of placompleted at least one module so on all courses of the module e. A waiting list will be maintainable places, place their subjects according to the lieved in the respective degree will be allocated by lot. Quota 2 icants with the same number of by lot. In this procedure, applicated number of places will be arricted number of places will be							
12-GPU-072-m01			ifferent Lines of Busine										
	ECTS 5	Duration		Method of grading numerical grade	Modul level	graduate							
	Courses			n SWS (weekly contact hours) and course lang	· · ·								
	Method of asse	ssment	term paper (approx. 20	pages) and presentation (approx. 20 minutes	s), weighted 2:1								

12-LM-111-m01	Operations Research											
	ECTS 5 Duration		1	1 semester	Method of grading	numerical grade	Modul level	graduate				
	Courses	5		V + Ü	(no information on S	SWS (weekly contact	hours) and course languag	ge available)				
	Method	of asse	ssment	a) wri	tten examination (ap	oprox. 60 minutes) o	r b) term paper (approx. 15	pages)				
12-M-IBS-102-m01	Internet-Based Systems											
	ECTS	5	Duration		1 semester	Method of grading		Modul level	graduate			
	Courses					•	hours) and course languag	-				
	Method	of asse	ssment	or b) ¡	The method of assessment will be specified at the beginning of each exercise. a) written examination (approx. 60 minutes) or b) presentation (approx. 20 minutes) with written elaboration (approx. 15 to 20 pages), weighted 1:2 or c) oral examination (one candidate each: approx. 10 to 15 minutes; groups of 2: approx. 20 minutes; groups of 3: approx. 30 minutes) or c) completion of programming exercises (as specified)							
12-Bl-111-m01	Busines	Business Intelligence										
	ECTS	5	Duration	1	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses	 -		V + Ü	(no information on S	SWS (weekly contact	hours) and course languag	ge available)				
	Method	of asse	ssment	a) wri	tten examination (ap	oprox. 60 minutes) o	r b) term paper (approx. 15	pages)				
	cation of places			for Master's students of Business Information Systems. (1) Should the number of applications exceed the number of available places, places will be allocated in a standardised procedure among all applicants irrespective of their subjects according to the following quotas: Quota 1 (50% of places): total number of ECTS credits already achieved in the respective degree subject; among applicants with the same number of ECTS credits achieved, places will be allocated by lot. Quota 2 (25% of places): number of subject semesters of the respective applicant; among applicants with the same number of subject semesters places will be allocated by lot. Quota 3 (25% of places): allocation by lot. In this procedure, applicants who already have successfully completed at least one module component of the respective module will be given preferential consideration. (2) Places on all courses of the module component with a restricted number of places will be allocated in the same procedure. (3) A waiting list will be maintained and places re-allocated as they become available.								
12-MFO-111-m01				ership in Organizations								
		5	Duration		1 semester	Method of grading		Modul level	graduate			
	Courses			This module comprises 2 module components. Information on courses will be listed separately for each module component. • 12-MFO-1-111: V (no information on SWS (weekly contact hours) and course language available) • 12-MFO-2-111: V (no information on SWS (weekly contact hours) and course language available)								
	Method of assessment			Assessment in this module comprises the assessments in the individual module components as specified below. Unless stated otherwise, successful completion of the module will require successful completion of all individual assessments.								
				Asses	3 ECTS, Method of swritten examination sment in module co 2 ECTS, Method of	grading: numerical g n (approx. 60 minute omponent 12-MFO-2-: grading: numerical g	s) 111: Managing Change rade	Key Skills for Young	g Professionals			
				Asses	sment in module co 2 ECTS, Method of	mponent 12-MFO-2-	111: Managing Change rade					

12-IU-111-m01	Information Processing within Organizations										
	ECTS 5	Duratio		1 semester	Method of grading		Modul level	graduate			
	Courses		V + Ü	V + Ü (no information on SWS (weekly contact hours) and course language available)							
			a) wri	tten examination (a	pprox. 60 minutes) o	r b) term paper (approx. 15	pages)				
12-M-F1-111-m01	Policy of Taxation										
	ECTS 5	Duratio	1	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses		V + Ü	(no information on	SWS (weekly contact	hours) and course languag	e available)				
		ssessment	a) wri	tten examination (a	pprox. 60 minutes) o	r b) term paper (approx. 15	pages)				
12-M-F2-111-m01	Public Debt										
	ECTS 5	Duratio	1	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses		V + Ü	(no information on	SWS (weekly contact	hours) and course languag	e available)				
	Method of as	ssessment	a) wri	a) written examination (approx. 60 minutes) or b) term paper (approx. 15 pages)							
12-M-F3-111-m01	Social Insura	ance and th	e Welfa	e Welfare State							
	ECTS 5	Duratio	1	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses		V + Ü	(no information on	SWS (weekly contact	hours) and course languag	e available)				
	Method of as	ssessment	a) written examination (approx. 60 minutes) or b) term paper (approx. 15 pages)								
12-M-F4-111-m01	Optimal Tax Theory										
	ECTS 5	Duratio	1	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses		V + Ü	(no information on	SWS (weekly contact	hours) and course languag	e available)				
			written examination (approx. 60 minutes) or term paper (approx. 15 pages)								
12-M-MNE-111-m01	Multinationa	al Enterpris	es								
	ECTS 5	Duratio		1 semester	Method of grading		Modul level	graduate			
	Courses		V (no information on SWS (weekly contact hours) and course language available)								
	Method of as	ssessment		a) written examination (approx. 120 minutes) or b) oral examination (approx. 15 minutes)							
				Assessment offered: once a year, summer semester							
	Participants	and allo	Language of assessment: English Business Management Master's and Economics Master's: no restrictions. Applied Human Geography Master's: 10 places. Pla-								
	cation of pla		ces will be allocated by lot.								
12-M-AIT-111-m01	Advanced Int		,								
	ECTS 5	Duratio		1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses		V (no	information on SWS		ırs) and course language av	railable)	1-			
	Method of as	ssessment						-			
			Asses	a) written examination (approx. 180 minutes) or b) term paper (approx. 15 pages) Assessment offered: once a year, winter semester							
			Language of assessment: English								

12-M-AM-111-m01	Advanced Microeconomics											
	ECTS	5	Duration	1	1 semester	Method of gradin	g numerical grade	Modul level	graduate			
	Courses	5		V + Ü	(no information or	n SWS (weekly conta	ct hours) and course lan	iguage available)				
	Method of assessment			a) written examination (approx. 60 to 90 minutes) or b) written examination (questions concerning mathematical methodology; approx. 120 minutes) or c) term paper (approx. 15 pages) or d) case studies, project report or similar (approx. 10 pages) and presentation (approx. 15 minutes), weighted 2:1 or e) presentation (approx. 30 to 45 minutes), presentations can be held by one candidate each or in groups								
12-M-SPÜ-111-m01	Topics in Labor Market Economics and Social Policy											
	ECTS	5	Duration	<u> </u>	1 semester	Method of gradin	g numerical grade	Modul level	graduate			
	Courses	5		Ü (no	information on SV	VS (weekly contact h	ours) and course langua	ige available)				
	Method	of asse	ssment	logy; and p	a) written examination (approx. 60 to 90 minutes) or b) written examination (questions concerning mathematical methodology; approx. 120 minutes) or c) term paper (approx. 15 pages) or d) case studies, project report or similar (approx. 10 pages) and presentation (approx. 15 minutes), weighted 2:1 or e) presentation (approx. 30 to 45 minutes), presentations can be held by one candidate each or in groups							
12-M-OEA-111-mo1	Labor M	larket Ed	conomic	5		,						
	ECTS	5	Duration	1	1 semester	Method of gradin	g numerical grade	Modul level	graduate			
	Courses	5		V + Ü (no information on SWS (weekly contact hours) and course language available)								
	Method of assessment a) written examination (approx. 60 minutes) or b) term paper (approx. 15 pages)											
12-M-TSP-111-m01	Theory of Social Policy											
	ECTS	5	Duration		1 semester		g numerical grade	Modul level	graduate			
	Courses	5		V + Ü (no information on SWS (weekly contact hours) and course language available)								
	Method of assessment			a) written examination (approx. 60 to 90 minutes) or b) written examination (questions concerning mathematical methodology; approx. 120 minutes) or c) term paper (approx. 15 pages) or d) case studies, project report or similar (approx. 10 pages) and presentation (approx. 15 minutes), weighted 2:1 or e) presentation (approx. 30 to 45 minutes), presentations can be held by one candidate each or in groups								
12-M-EW-111-m01	Commo		ean Labo		cet							
	ECTS	5	Duration		1 semester		g numerical grade	Modul level	graduate			
	Courses	5		V + Ü (no information on SWS (weekly contact hours) and course language available)								
	Method	of asse	ssment	a) written examination (approx. 60 minutes) or b) term paper (approx. 15 pages)								
12-M-PRE-111-m01	Principl	les of Eu	ropean F	Regulation								
	ECTS	5	Duration		1 semester		g numerical grade	Modul level	graduate			
	Courses	5					ours) and course langua					
	Method	of asse	ssment	a) written examination (approx. 60 to 90 minutes) or b) written examination (questions concerning mathematical methodology; approx. 120 minutes) or c) term paper (approx. 15 pages) or d) case studies, project report or similar (approx. 10 pages) and presentation (approx. 15 minutes), weighted 2:1 or e) presentation (approx. 30 to 45 minutes), presentations can be held by one candidate each or in groups								

12-M-EFP-111-m01	European Public Finance											
	ECTS	5	Duration	ı	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses			V + Ü	V + Ü (no information on SWS (weekly contact hours) and course language available)							
	Method	of asse	ssment	a) written examination (approx. 60 minutes) or b) term paper (approx. 15 pages)								
	Participa cation o			Business Management Master's and Economics Master's: no restrictions. Applied Human Geography Master's and Political and Social Sciences Master's: 10 places. Places will be allocated by lot.								
12-M-NGM-111-	Applied	Genera	l Equilib	rium M	ium Models							
mo1	ECTS	5	Duration	า	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses			V + Ü	no information on S	SWS (weekly contact	hours) and course language a	vailable)				
	Method	of asse	ssment	a) wri	tten examination (ap	prox. 60 minutes) o	r b) term paper (approx. 15 pag	ges)				
12-M-AME-111-m01	Advanced Macroeconomics											
	ECTS	5	Duration	า	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses	i		V (no	information on SWS	(weekly contact hou	rs) and course language availa	able)				
	Method of assessment			written examination (approx. 60 minutes)								
				Assessment offered: once a year, summer semester Language of assessment: English								
12-M-DMM-111-	DSGE Modelling											
mo1	ECTS 5 Duratio			า	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses		Daration			• •	hours) and course language a		graduite			
			ssment					•	-			
12-M-TIT-111-m01	Method of assessment a) written examination (approx. 60 minutes) or b) term paper (approx. 15 pages) Topics in International Trade											
	ECTS 5 Duration		า	1 semester	Method of grading	numerical grade	Modul level	graduate				
	Courses)	V (no	information on SWS		rs) and course language availa	able)				
	Method	of asse	essment	presentation (approx. 60 minutes) and oral examination (approx. 20 minutes), weighted 2:1 Assessment offered: once a year, winter semester Language of assessment: English								
12-M-DWT-111-m01	Econom	ic Dyna	mics									
	ECTS	5	Duration	1	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses			V + Ü (no information on SWS (weekly contact hours) and course language available)								
					tten examination (ap	prox. 60 minutes) o	r b) term paper (approx. 15 pag	ges)				
12-M-EWS-111-m01		n Econ	omic Stat	istics								
	ECTS	5	Duration		1 semester	Method of grading)	Modul level	graduate			
	Courses				<u>`</u>		hours) and course language a					
	Method	of asse	ssment	a) wri	tten examination (ap	prox. 60 minutes) o	r b) term paper (approx. 15 pag	ges)				

12-M-QWP-111-	Quantit	tative E	conomic F	Policy							
mo1	ECTS	5	Duration	า	1 semester	Method of grading	numerical grade	Modul level	graduate		
	Course	S		V (no	information on SW	S (weekly contact hou	urs) and course language availa	ıble)			
	Methoc	of ass	essment	a) wri	tten examination (a	approx. 60 minutes) o	r b) term paper (approx. 15 pag	es)			
12-M-EMP-111-m01	European Macroeconomic Policy										
	ECTS	5	Duration		1 semester	Method of grading		Modul level	graduate		
	Course	S		V + Ü	(no information on	SWS (weekly contact	hours) and course language av	/ailable)			
	Method	of ass	essment	a) wri	tten examination (a	approx. 60 minutes) o	r b) term paper (approx. 15 pag	es)			
	Particip cation (of place	S	Number of places: 30, thereof 10 places for Master's students of Business Management and Master's students of Economics assigned as described below and 10 places each for Master's students of Applied Human Geography and Master's students of Political and Social Sciences, assigned by lot. (1) Should the number of applications exceed the number of available places, places will be allocated in a standardised procedure among all applicants irrespective of their subjects according to the following quotas: Quota 1 (50% of places): total number of ECTS credits already achieved in the respective degree subject; among applicants with the same number of ECTS credits achieved, places will be allocated by lot. Quota 2 (25% of places): number of subject semesters of the respective applicant; among applicants with the same number of subject semesters, places will be allocated by lot. Quota 3 (25% of places): allocation by lot. In this procedure, applicants who already have successfully completed at least one module component of the respective module will be given preferential consideration. (2) Places on all courses of the module component with a restricted number of places will be allocated in the same procedure. (3) A waiting list will be maintained and places re-allocated as they become available.							
12-M-EG1-111-m01	European Monetary Policy - Closed Economy										
	ECTS	5	Duration	1	1 semester	Method of grading	numerical grade	Modul level	graduate		
	Course	S		V + Ü (no information on SWS (weekly contact hours) and course language available)							
			essment	a) written examination (approx. 60 minutes) or b) term paper (approx. 15 pages)							
	Particip cation o			Number of places: 30. Should the number of applications exceed the number of available places, places will be allocated in a standardised procedure among all applicants irrespective of their subjects according to the following quotas: Quota 1 (50% of places): total number of ECTS credits already achieved in the respective degree subject; among applicants with the same number of ECTS credits achieved, places will be allocated by lot. Quota 2 (25% of places): number of subject semesters of the respective applicant; among applicants with the same number of subject semesters, places will be allocated by lot. Quota 3 (25% of places): allocation by lot. In this procedure, applicants who already have successfully completed at least one module component of the respective module will be given preferential consideration. Places on all courses of the module component with a restricted number of places will be allocated in the same procedure. A waiting list will be maintained and places re-allocated as they become available.							

12-M-EG2-111-m01	European Monetary Policy - Open Economy										
	ECTS 5	Duration	1 semester	Method of grading numerical grade	Modul level	graduate					
	Courses	,	V + Ü (no information	on SWS (weekly contact hours) and course la	nguage available)						
	Method o	of assessment	a) written examinatio	n (approx. 60 minutes) or b) term paper (appro	ox. 15 pages)						
	cation of		Number of places: 30. Should the number of applications exceed the number of available places, places will be allocated in a standardised procedure among all applicants irrespective of their subjects according to the following quotas: Quota 1 (50% of places): total number of ECTS credits already achieved in the respective degree subject; among applicants with the same number of ECTS credits achieved, places will be allocated by lot. Quota 2 (25% of places): number of subject semesters of the respective applicant; among applicants with the same number of subject semesters, places will be allocated by lot. Quota 3 (25% of places): allocation by lot. In this procedure, applicants who already have successfully completed at least one module component of the respective module will be given preferential consideration. Places on all courses of the module component with a restricted number of places will be allocated in the same procedure. A waiting list will be maintained and places re-allocated as they become available.								
12-M-WPE-111-m01		Competition F	Policy								
	ECTS 5	Duration	1 semester	Method of grading numerical grade	Modul level	graduate					
	Courses		V (no information on	SWS (weekly contact hours) and course langua	age available)						
			a) written examination (approx. 60 to 90 minutes) or b) written examination (questions concerning mathematical methodology; approx. 120 minutes) or c) term paper (approx. 15 pages) or d) case studies, project report or similar (approx. 10 pages) and presentation (approx. 15 minutes), weighted 2:1 or e) presentation (approx. 30 to 45 minutes), presentations can be held by one candidate each or in groups								
	Participal cation of	nts and allo- places	Business Management Master's and Economics Master's: no restrictions. Applied Human Geography Master's and Political and Social Sciences Master's: 10 places. Places will be allocated by lot.								
12-M-Tl1-111-m01	Theory of Industrial Organization 1										
	ECTS 5	Duration	1 semester	Method of grading numerical grade	Modul level	graduate					
	Courses		V + Ü (no information	on SWS (weekly contact hours) and course la	nguage available)						
			a) written examination (approx. 60 to 90 minutes) or b) written examination (questions concerning mathematical methodology; approx. 120 minutes) or c) term paper (approx. 15 pages) or d) case studies, project report or similar (approx. 10 pages) and presentation (approx. 15 minutes), weighted 2:1 or e) presentation (approx. 30 to 45 minutes), presentations can be held by one candidate each or in groups								
12-M-Tl2-111-m01		f Industrial Org									
	ECTS 5	Duration		Method of grading numerical grade	Modul level	graduate					
	Courses		V (no information on SWS (weekly contact hours) and course language available)								
	Method of assessment written examination (approx. 60 minutes) or term paper (approx. 20 pages)										
12-M-OE1-111-m01	Econome	trics 1									
	ECTS 5	Duration		Method of grading numerical grade	Modul level	graduate					
	Courses		-	on SWS (weekly contact hours) and course la	<u> </u>						
	Method o	of assessment	a) written examinatio	n (approx. 60 minutes) or b) term paper (appro	ox. 15 pages)						

12-M-OE2-111-m01	Econom	Econometrics 2										
	ECTS	5	Duration		1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses	S		V + Ü	V + Ü (no information on SWS (weekly contact hours) and course language available)							
	Method of assessment			a) wri	a) written examination (approx. 60 minutes) or b) term paper (approx. 15 pages)							
12-M-OE3-111-mo1	Econometrics 3											
	ECTS	5	Duration	า	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses	5		V + Ü	(no information on	SWS (weekly contact	hours) and course language av	ailable)				
	Method	l of asse	essment	a) wri	ten examination (a	pprox. 60 minutes) or	b) term paper (approx. 15 page	es)				
12-M-MIK-111-m01	Microed	conome	trics									
	ECTS	5	Duration	1	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses	S		D (no	information on SWS	S (weekly contact hou	rs) and course language availa	ble)				
	Method	l of asse	essment	a) wri	tten examination (a	pprox. 60 minutes) or	b) term paper (approx. 15 page	es)				
12-M-FMO-111-m01	Analysi	s of Fin	ancial Ma	rket D	ata							
	ECTS	5	Duration	1	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses	S		V + Ü	(no information on	ailable)						
	Method	l of asse	essment	a) wri	tten examination (a	pprox. 60 minutes) or	b) term paper (approx. 15 page	es)				
Thesis (30 ECTS credits)												
04-CBE-MA-082-	Master-Thesis China Business and Economics											
mo1								graduate				
	Courses	S		C (no	information on SWS	6 (weekly contact hou	rs) and course language availa	ble)				
	Method	l of asse	essment	writte	n thesis (approx. 80	o pages, approx. 30,0	oo words)					