



Annex SFB

Studienfachbeschreibung (subject description, SFB) for the subject Economathematics as a Bachelor's with 1 major with the degree "Bachelor of Science" (180 ECTS credits)

Responsible: Institute of Mathematics Responsible: Faculty of Business Management and Economics Examination regulations version: 2012 Examination regulations version: 2012

Abbreviations used:	Course types: E = field trip, K = colloquium, O = conversatorium, P = placement/lab course, R = project, S = seminar, T = tutorial, Ü = exercise, V = 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 modules in this SFB:	Unless otherwise stated, courses and assessments will be held in German, assessments will be offered every semester and modules are not cre- ditable for bonus.
Information on assessment procedures:	Should there be the option to choose between several methods of assessment, the lecturer will agree with the module coordinator on the me- 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)):

24-Oct-2012 (2012-169)

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 sp	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 of		l if applica	ble								
	Other prereq	uisites	if applica	ıble								
	Participants on of places		ocati- if applica	ble								
	Additional in	formatio	on if applica	ıble								
	Referred to in	n LPO I	if applica	ble (examination re	gulations for teachin	g-degree programmes)						

Compulsory Courses (115 ECTS credits)

Mathematics (55 B	CTS cred	its)									
10-M-ANB-122-	Analysi	is for Ec	onomath	ematic	5						
mo1	ECTS	18	Duratio	n	2 semester	Method of grading	numerical grade	Modul level	undergraduate		
	Courses	S		•	10-M-ANA-1-122: V 10-M-ANA-2-122: V	′ + Ü (no information (′ + Ü (no information	Information on courses on SWS (weekly contact h on SWS (weekly contact h SWS (weekly contact hou	ours) and course lang ours) and course lang	guage available)		
	Method	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 Asses	8 ECTS, Method of written examinatio by an oral examin approx. 30 minute as subject of the o (Prüfungsteilmodu Language of asses Other prerequisite students about the a declaration of w assessment over t dents who meet a assessment at a la sment in module co 8 ECTS, Method of written examination by an oral examin approx. 30 minute as subject of the o (Prüfungsteilmodu Language of asses Other prerequisite students about th a declaration of w assessment over t dents who meet a assessment over t dents who meet a assessment over t dents who meet a assessment at a la sment in module co 2 ECTS, Method of oral examination of modules 10-M-ANA	grading: (not) succes in (approx. 90 to 180 r ation of one candida is). Module will also b oral examination cover atom this examination cover assent: German, Engl scertain prerequisite e respective details a ill to seek admission the course of the sen ll prerequisites will b ater date, students wi omponent 10-M-ANA- grading: (not) succes on (approx. 90 to 180 r ation of one candida s). Module will also b oral examination cover ation of one candida scertain prerequisite e respective details a ill to seek admission the course of the sen ation of one candida scertain prerequisite e respective details a ill to seek admission the course of the sen ll prerequisites will b ater date, students wi omponent 10-M-ANB- grading: numerical g of one candidate eac A-1 and 10-M-ANA-2	ninutes); if announced by te each (approx. 20 minu- be considered successfull ring several modules (sep ion was passed. ish if agreed upon with th es must be met to qualify fi to the beginning of the co- to assessment. If studen bester, the lecturer will pre- e admitted to assessmer Il have to obtain the quali 2-122: Analysis 2 Analysis asfully completed ninutes); if announced by te each (approx. 20 minu- be considered successfull ring several modules (sep ion was passed. ish if agreed upon with the smust be met to qualify fi to assessment. If studen hester, the lecturer will pre- e admitted to assessmer Il have to obtain the qualify at the beginning of the co- to assessment. If studen hester, the lecturer will pre- e admitted to assessmer Il have to obtain the qualify at the beginning of the co- to assessment. If studen hester, the lecturer will pre- e admitted to assessmer Il have to obtain the qualify and the to obtai	the lecturer, the writte ites) or an oral examin y completed if the mo parate module compor- for admission to asses urse. Registration for its have obtained the ut their registration for it in the current or in ification for admission s 2 the lecturer, the writte ites) or an oral examin y completed if the mo parate module compor- ne examiner for admission to asses urse. Registration for its have obtained the ut their registration for its have obtained the ut their registration for its have obtained the ut their registration for alysis for Economathe assessment will have ne examiner	n examination can be replaced nation in groups (groups of 2, dule component was selected nent for assessment purposes asment. The lecturer will inform the course will be considered qualification for admission to or assessment into effect. Stu- the subsequent semester. For a to assessment anew. ematics e reference to the contents of		
Bachelor's with 1 major	Economather	matics (20:	12)	·	one of the other tw		JMU Würzburg • generated 26	6-Aug-2024 • exam. reg. data re	cord 82 276 - - H 2012 page 3 / 28		
	other p	rereaui	sites	By wa			ts is a prerequisite for pa are listed in the section or				
	· · · ·	d to in L		· ·	.) 1. Mathematik An						

10-M-EFM-122-m01	Introdu	iction to	Stochast	ic Fina	ncial Mathematics				
	ECTS	9	Duration	1	1 semester	Method of grading	numerical grade	Modul level	undergraduate
	Course	S		V + Ü	(no information on S	SWS (weekly contact	hours) and course language av	ailable)	
	Method of assessmentwritten examination (approx. 90 to 180 minutes) if announced by the lecturer, the written examination can be replaced by an oral examination of one candidate each 20 minutes) or an oral examination in groups (groups of 2, approx. 30 minutes) Language of assessment: German, English if agreed upon with the examiner								
	other p	rerequis		tive de on to a the lee sessm	etails at the beginni assessment. If stude cturer will put their r	ng of the course. Reg ents have obtained th registration for asses r in the subsequent s	istration for the course will be one qualification for admission to sment into effect. Students who	considered a de o assessment o o meet all prerec	

 10-M-LNA-1-122: V + Ü (no information on SWS (w 10-M-LNA-2-122: V + Ü (no information on SWS (wel 10-M-LNB-P-122: W (no information on SWS (wel 10-M-LNB-P-122: W (no information on SWS (wel Assessment in this module comprises the assessments stated otherwise, successful completion of the module v Assessment in module component 10-M-LNA-1-122: Lind 8 B ECTS, Method of grading: (not) successfully con • written examination (approx. 90 to 180 minutes); i by an oral examination of one candidate each (a approx. 30 minutes). Module will also be conside as subject of the oral examination covering sever (Prüfungsteilmodul)) and this examination was p. • Language of assessment: German, English if agre • Other prerequisites: Certain prerequisites must be students about the respective details at the begi a declaration of will to seek admission to assess assessment at a later date, students will have to Assessment in module component 10-M-LNA-2-122: Lin • 8 ECTS, Method of grading: (not) successfully cor • written examination (approx. 90 to 180 minutes); by an oral examination of one candidate each (a approx. 30 minutes). Module will also be conside as subject of the oral examination of one candidate each (a approx. 30 minutes). Module will also be conside as subject of the oral examination of one candidate each (a approx. 30 minutes). Module will also be conside as subject of the oral examination of one candidate each (a approx. 30 minutes). Module will also be conside as subject of the oral examination was p. • Language of assessment: German, English if agre • Other prerequisites: Certain prerequisites must be students about the respective details at the begi a declaration of will to seek admission to assess assessment over the course of the semester, the dents who meet all prerequisites will be admitte assessment at a later date, students will have to 	
 10-M-LNA-1-122: V + Ü (no information on SWS (w 10-M-LNA-2-122: V + Ü (no information on SWS (we 10-M-LNB-P-122: M (no information on SWS (wel Nethod of assessment in this module comprises the assessments stated otherwise, successful completion of the module version of the module of the sease set of the state otherwise, successful completion of the module of written examination (approx. 90 to 180 minutes); i by an oral examination of one candidate each (a approx. 30 minutes). Module will also be conside as subject of the oral examination covering sever (Prüfungsteilmodul)) and this examination was p. Language of assessment: German, English if agre Other prerequisites: Certain prerequisites must be students about the respective details at the beg a declaration of will to seek admission to assess assessment at a later date, students will have to Assessment in module component 10-M-LNA-2-122: Lin • 8 ECTS, Method of grading: (not) successfully cor • written examination of one candidate each (a approx. 30 minutes). Module will also be conside as subject of the oral examination corering sever (Prüfungsteilmodul) and this examination was p. • Language of assessment: German, English if agre • Other prerequisites: Certain prerequisites will be admitte assessment of the oral examination of one candidate each (a approx. 30 minutes). Module will also be conside as subject of the oral examination of one candidate each (a approx. 30 minutes). Module will also be conside as subject of the oral examination was p. • Language of assessment: German, English if agre • Other prerequisites: Certain prerequisites must be students about the respective details at the begi a declaration of will to seek admission to assess assessment over the course of the semester, the dents who meet all prerequisites will be admitte assessment at a later date, students will have to 	
 stated otherwise, successful completion of the module of Assessment in module component 10-M-LNA-1-122: Lind 8 ECTS, Method of grading: (not) successfully con written examination (approx. 90 to 180 minutes); i by an oral examination of one candidate each (a approx. 30 minutes). Module will also be conside as subject of the oral examination covering sever (Prüfungsteilmodul)) and this examination was p. Language of assessment: German, English if agre Other prerequisites: Certain prerequisites must be students about the respective details at the begin a declaration of will to seek admission to assess assessment at a later date, students will be admitte assessment at a later date, students will be admitted as subject of the oral examination covering sever (Prüfungsteilmodul) and this examination was p. S ECTS, Method of grading: (not) successfully cor written examination (approx. 90 to 180 minutes); i by an oral examination of one candidate each (a approx. 30 minutes). Module will also be conside as subject of the oral examination covering sever (Prüfungsteilmodul)) and this examination was p. Language of assessment: German, English if agre Other prerequisites: Certain prerequisites must be students about the respective details at the begin a declaration of will to seek admission to assess assessment over the course of the semester, the dents who meet all prerequisites will be admitte assessment at a later date, students will have to 	eekly contact hours) and course language available)
 8 ECTS, Method of grading: (not) successfully corver written examination (approx. 90 to 180 minutes); i by an oral examination of one candidate each (a approx. 30 minutes). Module will also be conside as subject of the oral examination covering sever (Prüfungsteilmodul)) and this examination was public the respective details at the beging a declaration of will to seek admission to assess assessment over the course of the semester, the dents who meet all prerequisites will be admitted assessment in module component 10-M-LNA-2-122: Lin 8 ECTS, Method of grading: (not) successfully corver its assessment at a later date, students will have to assess assessment its module component 10-M-LNA-2-122: Lin 8 ECTS, Method of grading: (not) successfully corver its assessment its assessment as a later date, students will have to assess assessment over the camination covering sever (Prüfungsteilmodul) and this examination was public of the oral examination was public of the oral examination covering sever (Prüfungsteilmodul) and this examination was public of the oral examination of will also be conside as subject of the oral examination or overing sever (Prüfungsteilmodul) and this examination was public assessment over the course of the semester, the dents who meet all prerequisites must be students about the respective details at the beging a declaration of will to seek admission to assess assessment over the course of the semester, the dents who meet all prerequisites will be admitte assess who meet all prerequisites will be admitte assessment over the course of the semester, the dents who meet all prerequisites will be admitte assess assessment over the course of the semester, the dents who meet all prerequisites will be admitte assess who meet all prerequisites will be admitte assessment at a later date, students will have to the dents who meet all prerequisites will be admitte assess assessment over the course of the semester, the dents who meet all prerequisites will be admitte assess assessment at a lat	in the individual module components as specified below. Unless will require successful completion of all individual assessments.
 2 ECTS, Method of grading: numerical grade oral examination of one candidate each (approx modules 10-M-LNA-1 and 10-M-LNA-2 Language of assessment: German, English if agre Only after successful completion of module com 	npleted fannounced by the lecturer, the written examination can be replaced pprox. 20 minutes) or an oral examination in groups (groups of 2, red successfully completed if the module component was selected al modules (separate module component for assessment purposes assed. ed upon with the examiner e met to qualify for admission to assessment. The lecturer will inform nning of the course. Registration for the course will be considered ment. If students have obtained the qualification for admission to e lecturer will put their registration for assessment into effect. Stu- d to assessment in the current or in the subsequent semester. For obtain the qualification for admission to assessment anew. ear Algebra 2 Linear Algebra 2 mpleted fannounced by the lecturer, the written examination can be replaced pprox. 20 minutes) or an oral examination in groups (groups of 2, red successfully completed if the module component was selected al modules (separate module component for assessment purposes assed. ed upon with the examiner e met to qualify for admission to assessment. The lecturer will inform nning of the course. Registration for the course will be considered ment. If students have obtained the qualification for admission to e lecturer will put their registration for assessment into effect. Stu- d to assessment in the current or in the subsequent semester. For obtain the qualification for admission to assessment anew. umination in Linear Algebra for Economathematics asses.
other prerequisites By way of exception, additional prerequisites are listed	
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10-M-ST1-122-m01	Stochastics 1 for Economathematics											
	ECTS	10	Duration	۱	1 semester	Method of grading numerical grade		Modul level	undergraduate			
	Course	S		V + Ü	(no information o	n SWS (weekly contact hours) and course la	nguage av	ailable)				
	Methoo	d of asso	essment	if ann 20 mi	ounced by the lec nutes) or an oral e	oprox. 90 to 180 minutes) turer, the written examination can be replac examination in groups (groups of 2, approx. nt: German, English if agreed upon with the o	30 minute		n of one candidate each (approx.			
	other prerequisites			Certain prerequisites must be met to qualify for admission to assessment. The lecturer will inform students about the respec- tive details at the beginning of the course. Registration for the course will be considered a declaration of will to seek admissi- on to assessment. If students have obtained the qualification for admission to assessment over the course of the semester, the lecturer will put their registration for assessment into effect. Students who meet all prerequisites will be admitted to as- sessment in the current or in the subsequent semester. For assessment at a later date, students will have to obtain the quali- fication for admission to assessment anew.								
Business Managem	nent and	Econor	nics (35 E	CTS cr	edits)							
12-BPL-G-082-m01	Supply	Supply, Production and Operations Management. An Introduction										
	ECTS	5	Duration	l	1 semester	Method of grading numerical grade		Modul level	undergraduate			
	Course	S		V + Ü	(no information o	n SWS (weekly contact hours) and course la	nguage av	ailable)				
	Method	d of ass	essment	writte	n examination (ap	oprox. 60 minutes)						
	Particip cation	oants ar		(Busin (Busin applic cants alread will be with t cants rentia	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 l consideration. P	No restrictions with regard to available place t and Economics), Wirtschaftsmathematik (M Systems). The remaining places will be alloc e number of available places, places will be eir subjects according to the following quota respective degree subject; among applican Quota 2 (25% of places): number of subject of subject semesters, places will be allocate e successfully completed at least one module laces on all courses of the module compone waiting list will be maintained and places re	Mathemati ated to stu allocated as: Quota a ts with the t semester ed by lot. Q e compon- ent with a	cs for Economic udents of other in a standardise (50% of places a same number s of the respect Quota 3 (25% of ent of the respe restricted 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-EBWL-G-082-	Introduction to Business Administration										
m01	ECTS 5 Duratio	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 allo- cation 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										
m01	ECTS 5 Duratio	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 (written examination (approx. 60 minutes)								
	Participants and allo- cation of places	(Business Manageme (Business Information applications exceed t cants irrespective of t already achieved in th will be allocated by lo with the same numbe cants who already hav rential consideration.	o. No restrictions with regard to available places for E nt and Economics), Wirtschaftsmathematik (Mathema Systems). The remaining places will be allocated to he number of available places, places will be allocate heir subjects according to the following quotas: Quot he respective degree subject; among applicants with t. Quota 2 (25% of places): number of subject semes r of subject semesters, places will be allocated by lot ve successfully completed at least one module compo Places on all courses of the module component with A waiting list will be maintained and places re-allocate	atics for Economic students of other ed in a standardise a 1 (50% of places the same number ters of the respect . Quota 3 (25% of ponent of the respe a restricted 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-I&F-G-082-m01	Investment and Finance. An Introduction											
	ECTS	5	Duration		1 semester	Method of grading	numerical grade	Modul level	undergraduate			
	Courses	5		V + Ü	+ Ü (no information on SWS (weekly contact hours) and course language available)							
	Method	ofasse	essment	writte	itten 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-	Macroeconomics 1											
m01	ECTS	5	Duration	l	1 semester	Method of grading	numerical grade	Modul level	undergraduate			
	Courses	5		V + Ü	(no information o	n SWS (weekly contact h	ours) and course language a	available)				
	Method	ofasse	essment	writte	n examination (a	prox. 60 minutes)						
	Participa cation o		5	(Busir (Busir applic cants alreac will be with t cants rentia	ness Managemen ness Information ations exceed th irrespective of th dy achieved in the e allocated by lot. he same number who already have l consideration. F	t and Economics), Wirtsc Systems). The remaining e number of available pla eir subjects according to respective degree subje Quota 2 (25% of places) of subject semesters, pla successfully completed laces on all courses of th	haftsmathematik (Mathema places will be allocated to s aces, places will be allocated the following quotas: Quota ct; among applicants with th : number of subject semester aces will be allocated by lot. at least one module compo	tics for Economic tudents of other d in a standardise a 1 (50% of places ne same number ers of the respect Quota 3 (25% of nent of the respe a restricted numb	s of Wirtschaftswissenschaft s) and Wirtschaftsinformatik subjects. Should the number of ed procedure among all appli-): 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-Mik1-G-082-	Microe	conomi	CS 1								
m01	ECTS	5	Duratior	۱	1 semester	Method of grading	g numerical grade		Modul level	undergraduate	
	Courses	S		V + Ü	(no information or	n SWS (weekly contac	ct hours) and course	language av	ailable)		
	Method	l of ass	essment	writte	n examination (ap	prox. 60 minutes)					
	Particip cation o			(Busir (Busir applic cants alreac will be with th cants rentia	ness Management ness Information S ations exceed the irrespective of the ly achieved in the allocated by lot. he same number of who already have l consideration. Pl	and Economics), Win systems). The remain number of available ir subjects according respective degree su Quota 2 (25% of plac of subject semesters, successfully comple	rtschaftsmathematik ing places will be all places, places will b g to the following que bject; among applic ces): number of subje places will be allocated ted at least one mod	(Mathemati located to stu be allocated otas: Quota a cants with the ect semester ated by lot. Q dule compon- onent with a	cs for Economic udents of other in a standardis (50% of places same number s of the respect Quota 3 (25% of ent of the respect restricted numb	ts of Wirtschaftswissenschaft cs) and Wirtschaftsinformatik subjects. Should the number of ed procedure among all appli- s): total number of ECTS credits of ECTS credits achieved, places tive applicant; among applicants places): allocation by lot. Appli- ective module will be given prefe- per of places will be allocated in e available.	
12-Risk-082-m01	Econom	nic Basi	cs of Risk	Mana	gement						
	ECTS	5	Duratior	۱	1 semester	Method of grading	g numerical grade		Modul level	graduate	
	Courses	S		V + Ü	(no information or	n SWS (weekly contac	ct hours) and course	language av	ailable)		
	Method	l of ass	essment	writte	n examination (ap	prox. 60 minutes)					
Computer Science	(25 ECTS	credits	5)								
10-I-ADS-102-m01	Algorithm and data structures										
	ECTS	10	Duratior	۱	1 semester	Method of gradin	g numerical grade		Modul level	undergraduate	
	Courses	S		V + Ü	(no information or	n SWS (weekly contac	ct hours) and course	language av	ailable)		
	Method	l of asso	essment	writte 90 mi	written examination (approx. 80 to 90 minutes). If announced by the lecturer by four weeks prior to the examination date, the written examination can be replaced by an oral examination of one candidate each or an oral examination in groups. A 80 to 90 minute written examination is equivalent to a 20 minute (approx.) oral examination of one candidate each, a 30 minute (approx.) oral examination in groups of 2 and a 40 minute (approx.) oral examination in groups of 3.						
	other p	rerequi	sites	Admis course		to assessment: exer	cises (type and scop	e to be anno	unced by the le	cturer at the beginning of the	
	Referre	d to in l	.PO I			Theoretische Informa Theoretische Informa					
10-I-PPW-122-m01		al Cours	se in Prog	rammi	ng for Economath						
	ECTS	5	Duration	า	1 semester	Method of grading	g (not) successfully	completed	Modul level	undergraduate	
	Courses			-		IS (weekly contact ho					
	Method	l of asso	essment	writte	n examination car		ral examination of o	ne candidate		prior to the examination date, the l examination in groups (one can-	
	other p	rerequi	sites	Admis course		to assessment: exer	cises (type and scop	e to be anno	unced by the le	cturer at the beginning of the	

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10-I-ST-102-m01	Softwa	Software Technology											
	ECTS	10	Duration	1	1 semester	Method of gradi	ng numerical grade	N	Modul level	undergraduate			
	Course	S		V + Ü	(no information o	n SWS (weekly cont	act hours) and course	language avail	lable)				
	Metho	Method of assessment			written examination (approx. 80 to 90 minutes). If announced by the lecturer by four weeks prior to the examination date, the written examination can be replaced by an oral examination of one candidate each or an oral examination in groups. A 80 to oo minute written examination is equivalent to a 20 minute (approx.) oral examination of one candidate each, a 30 minute approx.) oral examination in groups of 2 and a 40 minute (approx.) oral examination in groups of 3.								
		other prerequisites			dmission prerequisite to assessment: exercises (type and scope to be announced by the lecturer at the beginning of the ourse).								
		ed to in	-			<pre>csysteme und Softw <systeme pre="" softw<="" und=""></systeme></pre>							
Compulsory Electi	ves (35 E	CTS cre	edits)										
Mathematics (10 E	ECTS cred	lits)											
10-M-NUW-122-		ical Ma			Economathematics								
m01	ECTS	10	Duration		1 semester	-	ng numerical grade		Modul level	undergraduate			
	Course	S		V + Ü	U (no information on SWS (weekly contact hours) and course language available)								
	Metho	Method of assessment			written examination (approx. 90 to 180 minutes) if announced by the lecturer, the written examination can be replaced by an oral examination of one candidate each (approx. 20 minutes) or an oral examination in groups (groups of 2, approx. 30 minutes) Language of assessment: German, English if agreed upon with the examiner								
	other p	other prerequisites			Certain prerequisites must be met to qualify for admission to assessment. The lecturer will inform students about the respec- tive details at the beginning of the course. Registration for the course will be considered a declaration of will to seek admissi- on to assessment. If students have obtained the qualification for admission to assessment over the course of the semester, the lecturer will put their registration for assessment into effect. Students who meet all prerequisites will be admitted to as- sessment in the current or in the subsequent semester. For assessment at a later date, students will have to obtain the quali- fication for admission to assessment anew.								
10-M-ST2-122-m01	Stocha	Stochastics 2 for Economathematics											
	ECTS	10	Duratior	ı	1 semester	Method of gradi	ng numerical grade	٢	Modul level	undergraduate			
	Course	S		V + Ü	(no information o	n SWS (weekly cont	act hours) and course	language avail	lable)				
	Methoo	d of ass	sessment	if anr 20 m	written examination (approx. 90 to 180 minutes) if announced by the lecturer, the written examination can be replaced by an oral examination of one candidate each (approx. 20 minutes) or an oral examination in groups (groups of 2, approx. 30 minutes) Language of assessment: German, English if agreed upon with the examiner								
	other prerequisites			tive d on to the le sessr	Certain prerequisites must be met to qualify for admission to assessment. The lecturer will inform students about the respec- tive details at the beginning of the course. Registration for the course will be considered a declaration of will to seek admissi- on to assessment. If students have obtained the qualification for admission to assessment over the course of the semester, the lecturer will put their registration for assessment into effect. Students who meet all prerequisites will be admitted to as- sessment in the current or in the subsequent semester. For assessment at a later date, students will have to obtain the quali- fication for admission to assessment anew.								

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10-M=AVS-	Insurar	nce Mat	hematics								
M-102-m01	ECTS	10	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	graduate		
	Course	S		V + Ü	/ + Ü (no information on SWS (weekly contact hours) and course language available)						
	Method	d of ass	essment	(90 to 2, app Asses se off	o 120 minutes), b prox. 30 minutes ssment offered: A ered on demand	b) oral examination of or 5)	ie candidate each (app ne semester in which tl	prox. 20 minutes), c) oral	ssment: a) written examination examination in groups (groups of in the subsequent semester, cour		
	other p	rerequi	sites	corda (e.g. tails a asses turer in the	nce with the spe successful comp at the beginning sment. If studer will put their reg	ecified registration dead oletion of a certain perce of the course. Registrati nts have obtained the qu istration for assessment e subsequent semester.	lines. Certain prerequi entage of exercises). Th on for the exercise will alification for admissi into effect. Students v	sites must be met to qua ne lecturer will inform stu l be considered a declara on to assessment over the who meet all prerequisite	is announced by the lecturer in ac alify for admission to assessment idents about the respective de- ation of will to seek admission to the course of the semester, the lec es will be admitted to assessment ave to obtain the qualification for		
Business Manager	nent and	Econo	mics (25 E	CTS cr	edits)						
12-A&S-F-082-m01	Labor N	Market	Economic	s and S	Social Policy						
	ECTS	5	Duratio	n	1 semester Method of grading numerical grade Modul le				undergraduate		
	Course	S		V + Ü (no information on SWS (weekly contact hours) and course language available)							
	Method	d of ass	essment	written examination (approx. 60 minutes)							
12-BPL-F-082-m01	Supply	, Produ	ction and	Logist	ics Managemen	t. Material Requirement	s Planning				
	ECTS	5	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	undergraduate		
	Course	S		V + Ü (no information on SWS (weekly contact hours) and course language available)							
	Method	d of ass	essment	writte	n examination (a	approx. 60 minutes)					
12-BPL-FS-122-	Semina	ar: Supp	oly, Produ	ction a	and Logistics Ma	inagement					
m01	ECTS	5	Duration	n	1 semester	Method of grading	numerical grade	Modul level	undergraduate		
	Courses			S (no	S (no information on SWS (weekly contact hours) and course language available)						
	Method of assessment				term paper (approx. 15 pages) and presentation (approx. 20 minutes), weighted 1:1 Language of assessment: German or English						
	Particip cation		nd allo- es						aces, places will be allocated ac- le, places will be allocated by lot.		

12-CE-091-m01	Computation	al Economi	ics								
	ECTS 5	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	undergraduate			
	Courses		P (no	information on SWS	(weekly contact hou	rs) and course languag	ge available)				
	Method of as	sessment	term	term paper including programming a model (approx. 10 pages)							
	Participants a cation of plac		a star of pla numb respe (25% comp with a	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 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-CQW-091-m01	Computer La	o in Regres	sion A	nalysis							
	ECTS 5	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	undergraduate			
	Courses		P (no	information on SWS	(weekly contact hou	rs) and course languag	ge available)				
	Method of as	sessment		a) written examination (approx. 60 minutes) or b) term paper (approx. 10 pages) and presentation (approx. 20 minutes), weighted 2:1							
	Participants a cation of plac		a star of pla numb respe (25% comp with a	Number of places: 20. Should the number of applications exceed the number of available places, places will be all a standardised procedure among all applicants irrespective of their subjects according to the following quotas: Qu of places): total number of ECTS credits already achieved in the respective degree subject; among applicants with number of ECTS credits achieved, places will be allocated by lot. Quota 2 (25% of places): number of subject seme 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 of component of the respective module will be given preferential consideration. Places on all courses of the module of with 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.							
12-EBus-F-082-	eBusiness										
m01	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 lang	guage available)				
	Method of as	sessment	writte	n examination (appr	rox. 60 minutes)						
12-EPS-091-m01	Entrepreneur	ship									
	ECTS 5	Duratio		1 semester	Method of grading	=	Modul level	undergraduate			
	Courses			<u>.</u>	, ,	hours) and course lang	guage available)				
	Method of as	sessment		written examination (approx. 60 minutes) Language of assessment: German, English							
12-EuGP-F-082-	European Mo	netary Pol	icy								
m01	ECTS 5	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	undergraduate			
	Courses		V + Ü	(no information on S	SWS (weekly contact	ntact hours) and course language available)					
	Method of as	sessment	writte	written examination (approx. 60 minutes)							
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12-ExtUR-G-082-	Financial Ac	counting											
m01	ECTS 5	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	undergraduate					
	Courses		V + Ü	′ + Ü (no information on SWS (weekly contact hours) and course language available)									
	Method of as	ssessment	writte	en examination (a	approx. 60 minutes)								
	Participants cation of pla		(Busi (Busi applic cants alread will b with t cants rentia	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-FRBE-F-102-m01	Forward and	Reverse B											
	ECTS 5	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	undergraduate					
	Courses		V + Ü	(no information	on SWS (weekly contact	t hours) and course langu	uage available)						
	Method of as	ssessment	writte	en examination (a	approx. 60 minutes)								
	Participants cation of pla		follow given alloca Inforr applie achie alloca same are al availa cordii gree s of pla mesto (2), a ven p	ws: (1) Bachelor's a preferential con ated in accordan mation Systems) cants from this g eved in the respe- ated by lot. Quota e number of subje llocated in accord able places, plac ng to the followir subject; among a aces): number of ers, places will b pplicants who al oreferential consi	s students of Wirtschafts sideration. (2) The rema ce with (1) and the numb (BSc with 180 ECTS crea group according to the fo ctive degree subject; am a 2 (25% of places): nun ect semesters, places wi dance with (2) and the n es will be allocated in a ng quotas: Quota 1 (50% applicants with the same subject semesters of the e allocated by lot. Quota ready have successfully deration. (6) Places on a	sinformatik (Business Info ining places will be alloc ber of applications from B dits) exceeds the number illowing quotas: Quota 1 nong applicants with the nber of subject semester ill be allocated by lot. Qu number of applications fro- standardised procedure of places): total number e number of ECTS credits e respective applicant; a a 3 (25% of places): alloc completed at least one r all courses of the module	formation Systems) (BS cated to students of oth Bachelor's students of r of available places, pl (50% of places): total n same number of ECTS rs of the respective app uota 3 (25% of places): rom students of other s among all applicants i r of ECTS credits alread sachieved, places will h among applicants with cation by lot. (5) Within module component of e component with a res	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 blicant; among applicants with the allocation by lot. (4) When places subjects exceeds the number of irrespective of their subjects ac- dy achieved in the respective de- be allocated by lot. Quota 2 (25% the same number of subject se- the groups according to (1) and the respective module will be gi- stricted number of places will be d as they become available.					

12-Fiwi-FS-082-	Semina	r: Publi	c Finance									
m01	ECTS	5	Duration	า	1 semester	Method of grading	numerical grade	Modul level	undergraduate			
	Courses	S		S (no	S (no information on SWS (weekly contact hours) and course language available)							
	Method	l of asse	essment	term	term paper (approx. 15 pages) and presentation (approx. 45 minutes), weighted 2:1							
	Particip cation c			a star 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-GP-G-082-m01	Busines	ss Proce	esses									
	ECTS	5	Duration	l I	1 semester	Method of grading	numerical grade	Modul level	undergraduate			
	Courses	S		V + Ü	(no information on	SWS (weekly contact	hours) and course langu	age available)				
	Method	lofasse	essment	writte	written examination (approx. 60 minutes)							
	Particip cation c	of place	s	mum dents appli dits a ted b numb dy ha tion. re. A	mum 15 places. More places will be available provided there is enough capacity. Should the number of dents of other subjects exceed the number of available places, places will be allocated in a standardis applicants irrespective of their subjects according to the following quotas: Quota 1 (50% of places): to dits already achieved in the respective subject; among applicants with the same number of ECTS credited by lot. Quota 2 (25% of places): number of subject semesters of the respective applicant; among a number of subject semesters, places will be allocated by lot. Quota 3 (25% of places): allocation by lot dy have successfully completed at least one module component of the respective module will be given tion. Places on all courses of the module component with a restricted number of places will be allocated re. A waiting list will be maintained and places re-allocated as they become available.				tandardised procedure among all laces): total number of ECTS cre- ICTS credits, places will be alloca- among applicants with the same tion by lot; applicants who alrea- Il be given preferential considera-			
12-I&F-F-082-m01					anced Level	ſ						
		5	Duration		1 semester	Method of grading		Modul level	undergraduate			
	Courses			V + Ü (no information on SWS (weekly contact hours) and course language available)								
					n examination (app	prox. 60 minutes)						
12-1&F-FS-122-m01		-			nce		1					
	ECTS	5	Duration		1 semester	Method of grading		Modul level	undergraduate			
	Courses	-				. ,	urs) and course language					
	Method	l of asse	essment	Langu	term paper (approx. 20 pages) and presentation (approx. 20 minutes), weighted 2:1 Language of assessment: German, English							
	Particip cation c				Number of places: 15. Should the number of applications exceed the number of available places, places will be allocated ac- cording to the grade of module component 12-1&F-G-1 among applicants with the same grade, places will be allocated by lot.							

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12-IM-091-m01	Innova	tion Ma	nagemen	t							
	ECTS	5	Duratio	n	1 semester	Method of grading	numerical grade		Modul level	undergraduate	
	Course	S		V + Ü	V + Ü (no information on SWS (weekly contact hours) and course language available)						
	Methoo	Method of assessment			n examination (ap lage of assessmen						
12-IntH-092-m01	Interna	tional 1	rade								
	ECTS 5 Duratio		n	1 semester	Method of grading	numerical grade		Modul level	undergraduate		
	Course	S		V + Ü	(no information on	SWS (weekly contact	hours) and course lan	nguage ava	ilable)		
	Methoo	d of ass	essment		n examination (ap lage of assessmen						
12-IntUR-G-082-	Manag	erial Ac	counting								
m01	ECTS	5	Duratio	n	1 semester	Method of grading	numerical grade		Modul level	undergraduate	
	Course	S		V + Ü	(no information on	SWS (weekly contact	hours) and course lan	nguage ava	ilable)		
	Method	d of ass	essment	writte	n examination (ap	prox. 60 minutes)					
	cation	oants ar	25	(Busi (Busi appli- cants alread will b with t cants rentia	ness Management ness Information S cations exceed the irrespective of the dy achieved in the e allocated by lot. (he same number o who already have Il consideration. Pla	and Economics), Wirt ystems). The remainin number of available ir subjects according respective degree sub Quota 2 (25% of place f subject semesters, p successfully complete aces on all courses of	schaftsmathematik (M ng places will be alloca places, places will be a to the following quotas ject; among applicant es): number of subject places will be allocated ed at least one module	Mathematic ated to stud allocated in s: Quota 1 ts with the semesters d by lot. Que compone ent with a re	s for Economic dents of other n a standardis (50% of place same number of the respec Jota 3 (25% of nt of the respec estricted numb	ts of Wirtschaftswissenschaft cs) and Wirtschaftsinformatik subjects. Should the number of ed procedure among all appli- s): total number of ECTS credits of ECTS credits achieved, places tive applicant; among applicants places): allocation by lot. Appli- ective module will be given prefe- per of places will be allocated in the available.	
12-Integ-F-082- m01	-	an Integ					1	1	NA 1 11 1		
		5	Duratio		1 semester	Method of grading	, , , , , , , , , , , , , , , , , , ,		Modul level	undergraduate	
	Course			V + Ü (no information on SWS (weekly contact hours) and course language available)							
12-KR-091-m01				written examination (approx. 60 minutes) cision Making and Control							
12-KK-091-11101	ECTS	· · · · · · · · · · · · · · · · · · ·	Duratio		1 semester	Method of grading	numerical grade		Modul level	undergreduete	
		5	Duratio				hours) and course lan			undergraduate	
		Courses						iguage ava	(illable)		
12-Konj1-F-082-			_		written examination (approx. 60 minutes)						
mo1		5	Duratio	abilization Policy n 1 semester Method of grading numerical grade Modul level undergraduate					undergraduate		
	Course	-	Duratio				hours) and course lan				
		-	ecoment		n examination (ap	. ,		isuase ava		_	
	method	u UI a55	essment	white	ii erainination (ap						

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12-Konj2-F-082-	Time S	eries An	alysis										
m01	ECTS	5	Duratio	1	1 semester Method of grading numerical grade Modul level undergraduate								
	Course	Courses			/ + Ü (no information on SWS (weekly contact hours) and course language available)								
	Method	d of asse	essment	writte	written examination (approx. 60 minutes)								
		oants an of place		a star of pla numb respe (25% comp with a	idardised procedure ces): total number of er of ECTS credits a ctive applicant; amo of places): allocatio onent of the respec	e among all applicant of ECTS credits alread chieved, places will b ong applicants with tl on by lot. In this proce tive module will be gi of places will be alloc	s irrespective of their subjects y achieved in the respective de e allocated by lot. Quota 2 (25 ne same number of subject ser edure, applicants who already ven preferential consideration	according to the egree subject; ar 9% of places): nu mesters, places v have successfull . Places on all co	aces, places will be allocated in e following quotas: Quota 1 (50% nong 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-Konj3-F-082-	Simula	tion of I	Dynamica	l Syste	Systems								
m01	ECTS	ECTS 5 Duration			1 semester	Method of grading	numerical grade	Modul level	undergraduate				
	Course	Courses			information on SWS	6 (weekly contact hou	rs) and course language availa	able)					
	Method	d of asse	essment	writte	n examination (app	rox. 60 minutes)							
		oants an of place		a star of pla numb respe (25% comp with a	idardised procedure ces): total number er of ECTS credits a ctive applicant; am of places): allocatio onent of the respec	e among all applicant of ECTS credits alread chieved, places will b ong applicants with tl on by lot. In this proce tive module will be gi of places will be alloc	s irrespective of their subjects y achieved in the respective de e allocated by lot. Quota 2 (25 ne same number of subject ser edure, applicants who already ven preferential consideration	according to the egree subject; ar % of places): nu mesters, places v have successfull . Places on all co	aces, places will be allocated in e following quotas: Quota 1 (50% nong 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-MaFo-F-082-	Market Research												
m01	ECTS	5	Duratio		1 semester	Method of grading		Modul level	undergraduate				
	Course	-			V + Ü (no information on SWS (weekly contact hours) and course language available)								
	Method of assessment			written examination (approx. 60 minutes)									

12-Mak2-G-082-	Macroec	onomics 2					_				
m01	ECTS 5	5 Duratio	1 1	semester	Method of grading numerical gra	ade	Modul level	undergraduate			
	Courses		V + Ü (n	o information or	n SWS (weekly contact hours) and co	urse language av	ailable)				
	Method	of assessment	written e	examination (ap	prox. 60 minutes)						
	Participa cation of	ints and allo- f 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-Mark-G-082-	Introduction to Market-Oriented Management										
m01	ECTS 5	5 Duratio	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	ofassessment	written examination (approx. 60 minutes)								
	Participa cation of	nts and allo- fplaces	(Busine (Busine applicat cants irr already will be a with the cants wi rential c	ess Management ess Information S tions exceed the respective of the achieved in the allocated by lot. e same number of tho already have consideration. Pl	No restrictions with regard to availab and Economics), Wirtschaftsmathen systems). The remaining places will b number of available places, places will ir subjects according to the following respective degree subject; among ap Quota 2 (25% of places): number of sof subject semesters, places will be a successfully completed at least one aces on all courses of the module co vaiting list will be maintained and pla	natik (Mathemati be allocated to stu will be allocated g quotas: Quota a oplicants with the subject semester allocated by lot. C module compon opponent with a	cs for Economic udents of other in a standardise (50% of places same number s of the respect Quota 3 (25% of ent of the respe restricted numb	s) and Wirtschaftsinformatik subjects. Should the number of ed procedure among all appli-): 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-	Microe	conomi	CS 2									
m01	ECTS	5	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	undergraduate			
	Course	S		V + Ü	/ + Ü (no information on SWS (weekly contact hours) and course language available)							
	Method	d of asse	essment	writte	vritten examination (approx. 60 minutes)							
		oants an of place		(Busin (Busin applie cants alread will b with t cants rentia	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 appli- cants 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. Appli- cants who already have successfully completed at least one module component of the respective module will be given prefe- ential consideration. Places on all courses of the module component with a restricted number of places will be allocated in he same procedure. A waiting list will be maintained and places re-allocated as they become available.							
12-Mik3-F-082-	Microe	conomi	cs 3									
m01	ECTS	5	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	undergraduate			
	Course	s		V + Ü	/ + Ü (no information on SWS (weekly contact hours) and course language available)							
	Method of assessment			writte	n examination (ap	prox. 60 minutes)						
12-P&O-F-082-m01	Human	Resour	ce Manag	gement	t & Organizational	Theory						
	ECTS	5	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	undergraduate			
	Course	s		V + Ü	V + Ü (no information on SWS (weekly contact hours) and course language available)							
	Method	d of asse	essment	written examination (approx. 60 minutes)								
12-P&O-FS-082-	Semina	ar: Huma	an Resou	rce Ma	ce Management & Organizational Theory							
m01	ECTS	5	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	undergraduate			
	Course	S		S (no	information on SW	/S (weekly contact hou	urs) and course language a	vailable)				
	Methoo	l of asse	essment	term paper (15 to 20 pages) and presentation (approx. 20 minutes), weighted 2:1 Language of assessment: German, English								
		oants an of place		a star of pla numb respe (25% comp with a	ndardised procedu lees): total number per of ECTS credits a ective applicant; an of places): allocati onent of the respe	re among all applican of ECTS credits alread achieved, places will b nong applicants with t ion by lot. In this proce ctive module will be g r of places will be allog	ts irrespective of their subj dy achieved in the respective be allocated by lot. Quota a the same number of subject edure, applicants who alre iven preferential considera	jects according to the ve degree subject; a 2 (25% of places): nu ct semesters, places ady have successful ation. 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-			

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12-QWF-FS-122-	Seminar: Q	uantitative E	conom	ic Research							
m01	ECTS 5	Duratio	า	1 semester	Method of grading	numerical grade	Modul level	undergraduate			
	Courses		S (no	(no information on SWS (weekly contact hours) and course language available)							
	Method of	assessment	term	term paper (approx. 15 pages) and presentation (approx. 25 minutes), weighted 2:1							
	Participant cation of pl		a star of pla numb respe (25% comp with a	lumber of places: 15. Should the number of applications exceed the number of available places, places will be allocated in 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 omponent 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- ated as they become available.							
12-S&W1-F-082-	Competitio	n and Strate	gy 1								
m01	ECTS 5	Duration	ı	1 semester	Method of grading	numerical grade	Modul level	undergraduate			
	Courses		V + Ü	(no information or	n SWS (weekly contact	hours) and course langu	ıage available)				
	Method of	assessment	writte	ritten examination (approx. 60 minutes)							
12-S&W2-F-082-		n and Strate									
m01	ECTS 5 Duration			1 semester	Method of grading	-	Modul level	undergraduate			
	Courses			<u>`</u>	· ,	hours) and course langu	ıage available)				
				n examination (ap	prox. 60 minutes)						
12-S&W3-F-082-	·	n and Strate									
m01	ECTS 5	Duration				Modul level	undergraduate				
	Courses			V + Ü (no information on SWS (weekly contact hours) and course language available)							
				n examination (ap	prox. 60 minutes)						
12-S&W3-FS-082-		ompetition a		ategy		1					
m01	ECTS 5	Duration		1 semester	Method of grading	-	Modul level	undergraduate			
	Courses		S (no information on SWS (weekly contact hours) and course language available)								
		assessment				on (approx. 20 minutes),					
	Participant cation of pl		a star 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 (5c 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 t 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 mode component of the respective module will be given preferential consideration. Places on all courses of the module compone with a restricted number of places will be allocated in the same procedure. A waiting list will be maintained and places re-a cated as they become available.							

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12-SCM-F-092-m01	Supply Chai	n Managem	ent							
-	ECTS 5	Duratio		1 semester	Method of grading	numerical grade	Modul level	undergraduate		
	Courses		V + Ü (r	/ + Ü (no information on SWS (weekly contact hours) and course language available)						
İ	Method of a	ssessment	written	examination (ap	prox. 60 minutes)					
	Participants and allo- cation of places			(1) Bachelor's s oreferential consid- ed in accordance ation Systems) (B ants from this gro- ed in the respecti- ed by lot. Quota 2 bumber of subject ocated in accorda ole places, places g to the following ubject; among app es): number of su s, places will be a plicants who alreat efferential conside	tudents of Wirtschafts deration. (2) The rema with (1) and the numb Sc with 180 ECTS crea up according to the fo ive degree subject; an 2 (25% of places): num t semesters, places wi ance with (2) and the n s will be allocated in a quotas: Quota 1 (50% plicants with the same ubject semesters of the allocated by lot. Quota ady have successfully eration. (6) Places on a	informatik (Business I ining places will be all per of applications from lits) exceeds the numb lowing quotas: Quota iong applicants with the obser of subject semest Il be allocated by lot. (umber of applications standardised procedu of places): total numb e number of ECTS cred e respective applicant a 3 (25% of places): all completed at least on all courses of the mode	Information Systems) (B located to students of of m Bachelor's students of per of available places, p in 1 (50% of places): total ne same number of ECTS ters of the respective ap Quota 3 (25% of places)) from students of other in among all applicants ber of ECTS credits alrea its achieved, places will ; among applicants with location by lot. (5) Within the module component of ule component with a re	laces, places will be allocated as Sc with 180 ECTS credits) will be ther subjects. (3) When places are f Wirtschaftsinformatik (Business blaces will be allocated among number of ECTS credits already 5 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 ac- dy achieved in the respective de- be allocated by lot. Quota 2 (25% the same number of subject se- n the groups according to (1) and the respective module will be gi- stricted number of places will be d as they become available.		
12-St1-F-082-m01	Business Ta	xation 1: An	Introdu	ction to Tax Law	& Tax Planning		· .			
	ECTS 5	Duratio	n 1	1 semester	Method of grading	numerical grade	Modul level	undergraduate		
	Courses		V + Ü (r	10 information or	n SWS (weekly contact	hours) and course lar	nguage available)			
	Method of a	ssessment	written examination (approx. 60 minutes)							
12-St2-F-122-m01	Business Ta	xation 2: Th	ne Taxati	ion of Income in O	Germany					
[ECTS 5	Duratio	n 1	1 semester	Method of grading	numerical grade	Modul level	undergraduate		
	Courses		V + Ü (r	no information or	n SWS (weekly contact	hours) and course lar	nguage available)			
	Method of a	ssessment	written	examination (ap	prox. 60 minutes)					
12-St3-F-122-m01	Business Ta	vation 2. Sa	ales Tax							
		Aution 3. 50								
	ECTS 5	Duratio	n 1	1 semester	Method of grading	numerical grade	Modul level	undergraduate		
					Method of grading n SWS (weekly contact	, i i i i i i i i i i i i i i i i i i i		undergraduate		
	ECTS 5 Courses	Duratio	V + Ü (r	no information on		, i i i i i i i i i i i i i i i i i i i		undergraduate		
	ECTS 5 Courses	Duratio ssessment	V + Ü (r written	no information on examination (ap	n SWS (weekly contact	, i i i i i i i i i i i i i i i i i i i		undergraduate		
12-U&UF-F-082-	ECTS 5 Courses Method of a	Duratio ssessment	V + Ü (r written Managem	no information on examination (ap	n SWS (weekly contact	hours) and course lar		undergraduate undergraduate		
12-U&UF-F-082-	ECTS 5 Courses Method of a Entrepreneu	Duratio ssessment	V + Ü (r written Managem	no information on examination (ap n ent 1 semester	n SWS (weekly contact prox. 60 minutes)	hours) and course lar numerical grade	nguage available) Modul level			

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12-UBW-F-082-	Business Valuation between Financial Mathematics and Data on Capital Market							
m01	ECTS 5 Duration				1 semester	Method of grading numerical grade	Modul level	undergraduate
	Course	S		V + Ü	(no information on S	SWS (weekly contact hours) and course language av	vailable)	
	Metho	d of ass	essment	writte	n examination (appr	rox. 60 minutes)		
12-UG-FS-091-m01	Semina	ar: Foun	dation an	d Corp	orate Growth			
	ECTS 5 Duration			า	1 semester	Method of grading numerical grade	Modul level	undergraduate
	Course	S		S (no	information on SWS	(weekly contact hours) and course language availa	able)	
	Methoo	d of ass	essment	term Langu	paper (approx. 15 to lage of assessment:	20 pages) and presentation (approx. 20 to 30 minu German or English	ites), weighted :	2:1
	Participants and allo- cation of places			a star of pla numb respe (25% comp with a	ndardised procedure (ces): total number o per of ECTS credits ac ctive applicant; amo of places): allocatio onent of the respect	ould the number of applications exceed the number among all applicants irrespective of their subjects of ECTS credits already achieved in the respective de chieved, places will be allocated by lot. Quota 2 (25 ong applicants with the same number of subject ser n by lot. In this procedure, applicants who already tive module will be given preferential consideration of places will be allocated in the same procedure. A hilable.	according to th egree subject; a % of places): nu mesters, places have successful . Places on all co	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-VWL1-FS-122-	Semina	ar: Econ	omic Poli	cy				
m01	ECTS 5 Duratio		1	1 semester	Method of grading numerical grade	Modul level	undergraduate	
	Course	S	-	S (no information on SWS (weekly contact hours) and course language available)				
	Metho	d of ass	essment	term	paper (approx. 15 pa	ges) and presentation (approx. 25 minutes), weigh	ted 2:1	
	Participants and allo- cation of places		a star of pla numb respe (25% comp with a	ndardised procedure (ces): total number o per of ECTS credits ac ctive applicant; amo of places): allocatio onent of the respect	build the number of applications exceed the number among all applicants irrespective of their subjects of ECTS credits already achieved in the respective de chieved, places will be allocated by lot. Quota 2 (25 ong applicants with the same number of subject ser n by lot. In this procedure, applicants who already vive module will be given preferential consideration of places will be allocated in the same procedure. A ailable.	according to th egree subject; a % of places): nu mesters, places have successful . Places on all co	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-VWL2-FS-082-	Semina	r: Selec	ted Topic	s in Ec	onomics						
m01	ECTS	5	Duratior	า	1 semester	Method of grading	numerical grad	e	Modul level	undergraduate	
	Courses	5		S (no	information on SW	/S (weekly contact ho	urs) and course l	anguage availa	ble)		
	Method	of asse	essment	term p	oaper (approx. 15 p	bages) and presentat	on (approx. 20 m	inutes), weight	ed 2:1		
	Particip cation c			a star of pla numb respe (25% comp with a	ndardised procedu ces): total number er of ECTS credits ctive applicant; ar of places): allocat onent of the respe	re among all applicat of ECTS credits alreat achieved, places will nong applicants with ion by lot. In this pro- ctive module will be r of places will be allo	its irrespective of dy achieved in th be allocated by le the same numbe edure, applicant given preferential	their subjects e respective de ot. Quota 2 (25 ^c r of subject sem s who already h consideration.	according to th gree subject; a % of places): nu 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-WO-FS-122-m01	Semina	r: Econ	omic Orde	er							
	ECTS	5	Duration		1 semester	Method of grading			Modul level	undergraduate	
	Courses	5		S (no	information on SW	/S (weekly contact ho	urs) and course l	anguage availa	ble)		
	Method of assessment			term paper (approx. 25 pages) and presentation (approx. 20 minutes), weighted 2:1 Number of places: 15. Should the number of applications exceed the number of available places, places will be allocated in							
	cation of places			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.						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	
12-WiPo-G-082-	Introduction to Economic Policy										
m01	ECTS	5	Duratior	า	1 semester	Method of grading	numerical grad	e	Modul level	undergraduate	
	Courses	5		V + Ü	(no information or	SWS (weekly contac	t hours) and cour	se language av	ailable)		
	Method	ofasse	essment	writte	n examination (ap	prox. 60 minutes)					
	Particip cation c			(Busin (Busin applic cants alread will be with t cants rentia	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 l consideration. Pl	and Economics), Wir systems). The remain number of available ir subjects according respective degree su Quota 2 (25% of plac of subject semesters, successfully comple	tschaftsmathema ng places will be places, places wi to the following o bject; among app es): number of su places will be allo red at least one m f the module com	tik (Mathemati allocated to stu ill be allocated quotas: Quota 1 licants with the bject semester ocated by lot. Q nodule component	cs for Economic udents of other in a standardis . (50% of places e same number s of the respect uota 3 (25% of ent of the respect restricted numb	ts of Wirtschaftswissenschaft cs) and Wirtschaftsinformatik subjects. Should the number of ed procedure among all appli- s): total number of ECTS credits of ECTS credits achieved, places tive applicant; among applicants places): allocation by lot. Appli- ective module will be given prefe- per of places will be allocated in the available.	

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12-Wiinf-FS-092-	Semina	ar: Infor	mation Te	chnol	ogies				
m01	ECTS	5	Duratio	า	1 semester	Method of grading	g numerical grade	Modul level	undergraduate
	Course	S		S (no	information on SW	6 (weekly contact ho	ours) and course language avai	ilable)	
	Method	d of ass	essment	term	paper (approx. 20 p	ages) and presentat	tion (approx. 20 minutes), weig	ghted 2:1	
	other prerequisites			Admi	ssion prerequisite t	o assessment: acad	emic requirements to be met:	regular attendanc	e of courses (minimum 70%).
	Participants and allo- cation of places			mum dents applie dits a ted by numb dy ha tion.	15 places. More pla of other subjects e cants irrespective o lready achieved in y lot. Quota 2 (25% ver of subject semes ve successfully con Places on all course	ces will be available xceed the number o f their subjects acco he respective subje of places): number o sters, places will be ppleted at least one s of the module com	e provided there is enough cap f available places, places will l rding to the following quotas: ct; among applicants with the of subject semesters of the res allocated by lot. Quota 3 (25% module component of the resp	acity. Should the be allocated in a s Quota 1 (50% of p same number of f pective applicant of places): alloca bective module wi ber of places will b	Other degree programmes: mini- number of applications from stu- standardised 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 alrea- ill be given preferential considera- be allocated in the same procedu-
12-Wipr-FS-082-	Semina	ar: Finar	ncial Acco	unting	and Auditing				
m01	ECTS	5	Duratio	า	1 semester	Method of grading	g numerical grade	Modul level	undergraduate
	Courses			S (no information on SWS (weekly contact hours) and course language available)					
	Method of assessment		term paper (approx. 25 pages) and presentation (approx. 20 minutes), weighted 2:1 Language of assessment: German, English						
	Participants and allo- cation of places			a star of pla numb respe (25% comp with a cated	ndardised procedur ces): total number er of ECTS credits a ctive applicant; am of places): allocatio onent of the respect a restricted number as they become av	e among all applicar of ECTS credits alrea chieved, places will ong applicants with on by lot. In this prod tive module will be a of places will be allo ailable.	nts irrespective of their subject dy achieved in the respective be allocated by lot. Quota 2 (2 the same number of subject s cedure, applicants who alread given preferential consideratio ocated in the same procedure.	ts according to the degree subject; an 25% of places): nu emesters, 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-
12-Wipr1-F-082-	Financi	ial Acco	unting an	d Audi	ting 1 - Financial St	atements (German (GAAP, IFRS)		
m01	ECTS	5	Duration		1 semester	0 0	g numerical grade	Modul level	undergraduate
	Course	S		V + Ü	(no information on	SWS (weekly contac	t hours) and course language	available)	
					n examination (app	-			
12-Wipr2-F-082-					ting 2 - Consolidat		ents (German GAAP, IFRS)		
m01		5	Duration		1 semester		g numerical grade	Modul level	undergraduate
	Course	-					t hours) and course language	available)	
	Method	d of ass	essment	writte	n examination (app	rox. 60 minutes)			

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12-Wipr3-F-082-	Financial Accounting	and Auditing 3 - Auditing							
m01	ECTS 5 Durat	ion 1 semester	Method of grading numerical grade	Modul level	undergraduate				
	Courses	V + Ü (no information o	n SWS (weekly contact hours) and course langu	ıage available)					
	Method of assessmen	t written examination (a	pprox. 60 minutes)						
12-PU-092-m01	Workshop Corporate	Planning							
	ECTS 5 Durat	ion 1 semester	Method of grading numerical grade	Modul level	undergraduate				
	Courses	S (no information on S	S (no information on SWS (weekly contact hours) and course language available)						
	Method of assessmen	t written examination (a weighted 2:1	written examination (approx. 60 minutes) and assignment to be completed at home (business plan, approx. 30 pages), weighted 2:1						
	Participants and allo- cation of places	a standardised proced of places): total number number of ECTS credits respective applicant; a (25% of places): alloca component of the resp	Should the number of applications exceed the r ure among all applicants irrespective of their su er of ECTS credits already achieved in the respect s achieved, places will be allocated by lot. Quota mong applicants with the same number of subj- tion by lot. In this procedure, applicants who al ective module will be given preferential conside er of places will be allocated in the same proced available.	bjects according to th tive degree subject; a a 2 (25% of places): n ect semesters, places ready have successfu eration. Places on all c	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				
12-VeCo-122-mo1	Sales-Controlling and -Management								
	ECTS 5 Durat	ion 1 semester	Method of grading numerical grade	Modul level	undergraduate				
	Courses	V (no information on S	WS (weekly contact hours) and course language	available)	<u>.</u>				
	Method of assessmen	a) written examination ges) and written exami	a) written examination (approx. 60 minutes) or b) term paper (approx. 15 to 20 pages) or c) term paper (approx. 15 to 20 pa- ges) and written examination (approx. 60 minutes), weighted 1:1						
	Participants and allo- cation of places	a standardised proced of places): total number number of ECTS credits respective applicant; a (25% of places): alloca component of the resp	Should the number of applications exceed the r ure among all applicants irrespective of their su er of ECTS credits already achieved in the respect achieved, places will be allocated by lot. Quota mong applicants with the same number of subj- tion by lot. In this procedure, applicants who al ective module will be given preferential conside er of places will be allocated in the same proced available.	bjects according to th tive degree subject; a a 2 (25% of places): n ect semesters, places ready have successfu eration. Places on all c	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				
12-AAC-092-m01	Selected Aspects of N	Ianagerial Accounting							
-	ECTS 5 Durat	ion 1 semester	Method of grading numerical grade	Modul level	undergraduate				
	Courses	S (no information on S	WS (weekly contact hours) and course language	available)	·				
	Method of assessmen	t term paper (approx. 12	pages) and presentation (approx. 20 minutes),	weighted 2:1					
12-APW1-102-m01	Selected Topics of Bu	siness Management and E	Economics 1						
	ECTS 5 Durat	ion 1 semester	Method of grading numerical grade	Modul level	undergraduate				
	Courses	V + Ü (no information o	n SWS (weekly contact hours) and course langu	ıage available)					
	Method of assessmen	t written examination (a	pprox. 60 minutes)						
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12-APW2-102-m01	Selected Topic	s of Busir	ness M	anagement and Ec	onomics 2				
	ECTS 5	Duration	1 I	1 semester	Method of grading	numerical grade	Modul level	undergraduate	
	Courses		V + Ü	(no information on	SWS (weekly contact	hours) and course lan	guage available)		
	Method of asse	essment	writte	n examination (app	orox. 60 minutes)				
Thesis (10 ECTS cre									
	write their theses in Mathematik (Mathematics), Wirtschaftswissenschaft (Business Management and Economics) or Informatik (Computer Science) isciplinary thesis within these three subjects.								
10-M-BAW-122-	Thesis Econom								
10-M-DAW-122- m01	ECTS 10	Duration	<u> </u>		Method of grading	numerical grade	Modul level	undorgraduato	
	Courses	Duration		1 semester		rs) and course langua		undergraduate	
		occment		n thesis		iis) and course langua	ge avallable)		
	Method of asse	essment			: German, English if a	greed upon with the e	xaminer		
Subject-specific Ke	v Skills					<u></u>			
10-M-COM-122-	Computational	Mathem	atics						
m01	ECTS 4	Duration		1 semester	Method of grading	(not) successfully cor	mpleted Modul level	undergraduate	
	Courses					hours) and course lan			
	Method of asse	essment	project in the form of programming exercises (type and expenditure of time to be specified by the lecturer at the beginning of						
			the course)						
			Language of assessment: German, English if agreed upon with the examiner						
	other prerequis	sites						form students about the respec-	
								eclaration of will to seek admissi- over the course of the semester,	
			the lecturer will put their registration for assessment into effect. Students who meet all prerequisites will be admitted to as- sessment in the current or in the subsequent semester. For assessment at a later date, students will have to obtain the quali-						
					assessment anew.			-	
10-M-EPW-122-	External Intern	<u>. </u>		ematics					
m01	ECTS 10	Duration		1 semester			mpleted Modul level	undergraduate	
	Courses			<u>.</u>	· /	hours) and course lan	<u> </u>		
	Method of asse	essment						/ project report / report on techni-	
						n (approx. 20 minutes) greed upon with the e			
	other prerequis	citoc			-			form students about the respec-	
	other prefequis	Siles						eclaration of will to seek admissi-	
								over the course of the semester,	
			the lea	cturer will put their	registration for asses	sment into effect. Stud	dents who meet all prere	quisites will be admitted to as-	
						semester. For assessm	ent at a later date, stude	ents will have to obtain the quali-	
			ricatio	on for admission to	assessment anew.				

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10-M-MDA-122-	Introduction into mathematical thinking and working										
m01	ECTS 4 Duratio	n 1 semester Method of grading (not) successfully completed Modul level undergraduate									
	Courses	 This module comprises 2 module components. Information on courses will be listed separately for each module component. 10-M-MDA-1-122: V + Ü (no information on SWS (weekly contact hours) and course language available) 10-M-MDA-2-122: V + Ü (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 10-M-MDA-1-122: Basic Notions and Methods of Mathematical Reasoning Basic Notions and Methods of Mathematical Reasoning 2 ECTS, Method of grading: (not) successfully completed project assignments (type and expenditure of time to be specified by the lecturer at the beginning of the course) Language of assessment: German, English if agreed upon with the examiner Other prerequisites: Certain prerequisites must be met to qualify for admission to assessment. The lecturer will inform students about the respective details at the beginning of the course. Registration for the course will be considered a declaration of will to seek admission to assessment. If students have obtained the qualification for admission to assessment into effect. Students who meet all prerequisites will be admitted to assessment in the current or in the subsequent semester. For assessment at a later date, students will have to obtain the qualification for admission to assessment anew. 									
		 atics 2 ECTS, Method of grading: (not) successfully completed project assignments (type and expenditure of time to be specified by the lecturer at the beginning of the course) Language of assessment: German, English if agreed upon with the examiner Other prerequisites: Certain prerequisites must be met to qualify for admission to assessment. The lecturer will inform students about the respective details at the beginning of the course. Registration for the course will be considered a declaration of will to seek admission to assessment. If students have obtained the qualification for admission to assessment over the course of the semester, the lecturer will put their registration for assessment into effect. Students who meet all prerequisites will be admitted to assessment in the current or in the subsequent semester. For assessment at a later date, students will have to obtain the qualification for admission to assessment anew. 									
	other prerequisites	By way of exception, additional prerequisites are listed in the section on assessments.									
	Referred to in LPO I	§ 73 (1) 5. Mathematik Angewandte Mathematik									

10-WI-PKG-122-M01				r students of Mathematics and other subjects							
	ECTS 3 Duration			1 semester		g (not) successfully comple		undergraduate			
	Courses			P (no information on SWS (weekly contact hours) and course language available)							
	Method of assessment other prerequisites			 project in the form of programming exercises (type and expenditure of time to be specified by the lecturer at the beginning of the course) Language of assessment: German, English if agreed upon with the examiner Certain prerequisites must be met to qualify for admission to assessment. The lecturer will inform students about the respective details at the beginning of the course. Registration for the course will be considered a declaration of will to seek admission to assessment. If students have obtained the qualification for admission to assessment over the course of the semester, the lecturer will put their registration for assessment into effect. Students who meet all prerequisites will be admitted to assessment in the current or in the subsequent semester. For assessment at a later date, students will have to obtain the qualification for admission to assessment anew. 							
12-P&Ocase-F-122- mo1	Management Case Studies										
	ECTS 5 Duratio			า	1 semester	Method of grading	g numerical grade	Modul level	undergraduate		
	Courses			Ü (no information on SWS (weekly contact hours) and course language available)							
	Method of assessment			working on case studies (approx. 5 to 10 pages) and presenting these case studies (approx. 20 to 30 minutes), weighted 1:1 Language of assessment: German, English							
	Participants and allo- cation of places			Number of places: 16. 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-WUE-092-m01	Econon	nic and	Business								
	ECTS	5	Duratio	1	1 semester	Method of grading	g numerical grade	Modul level	undergraduate		
	Courses		S (no information on SWS (weekly contact hours) and course language available)								
	Method of assessment			a) written examination (approx. 60 minutes) or b) presentation (approx. 20 minutes) and written elaboration (approx. 15 to 20 pages), weighted 1:2. The method of assessment will be specified at the beginning of each seminar.							
12-DAT-082-m01	DATEV - Introduction to DATEV-Software for Tax Accounting										
	ECTS 3 Duratio			า	1 semester	Method of grading	g (not) successfully comple	eted Modul level	undergraduate		
	Course	S	,	V + Ü	(no information	on SWS (weekly contac	t hours) and course langua	ge available)			
				written examination (60 minutes)							

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12-SAP-122-m01	SAP ERP Human Capital Management										
	ECTS	ECTS 5 Duration			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 allo- cation of places			Number of places: 24. 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.							