

Annex SFB

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

Responsible: Faculty of Business Management and Economics

Examination regulations version: 2014

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 creditable 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 method 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)):

7-Apr-2014 (2014-17)

13-Jul-2015 (2015-36)

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		1									
	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 o		l if applica	if applicable								
	Other prereq	uisites	if applica	if applicable								
	Participants and allocation of places		ocati- if applica	if applicable								
	Additional information		on if applica	if applicable								
	Referred to in	n LPO I	if applica	if applicable (examination regulations for teaching-degree programmes)								

12-PS-132-m01	Project S	Semina	r										
			Duration	1	1 semester	Method of grading nu	merical grade	Modul level	graduate				
	Courses			S (no	S (no information on SWS (weekly contact hours) and course language available)								
	Method	of asse	ssment	300 h	project: preparing a conceptual design (approx. 150 hours), designing and implementing an approach to solution (approx. 300 hours) as well as presentation (approx. 20 minutes), weighted 1:2:1 Language of assessment: German, English								
Compulsory Electi	ves (75 EC1	TS cred	its)										
Fundamentals (20	ECTS cred	its)											
Business Informat	ion Systen	ns (10 E	CTS cred	dits)									
12-IV-141-m01	Informat	ion Pro	cessing	within	Organizations								
·	ECTS 5 Duration				1 semester	Method of grading nu	merical grade	Modul level	graduate				
	Courses			V + Ü	/ + Ü (no information on SWS (weekly contact hours) and course language available)								
Method of assessment a) written examination (approx. 60 minutes) or b) written examination questions (approx. 60 minutes) or c) entirely or partly computerised written examination functions (approx. 60 minutes) or c) entirely or partly computerised written examination functions (approx. 60 minutes) or b) written examination functions (approx. 60 minutes) or c) entirely or partly computerised written examination functions (approx. 60 minutes) or c) entirely or partly computerised written examination functions (approx. 60 minutes) or c) entirely or partly computerised written examination functions (approx. 60 minutes) or c) entirely or partly computerised written examination functions (approx. 60 minutes) or c) entirely or partly computerised written examination functions (approx. 60 minutes) or c) entirely or partly computerised written examination functions (approx. 60 minutes) or c) entirely or partly computerised written examination functions (approx. 60 minutes) or c) entirely examination functions (approx. 60 minutes) or c) entirely examination functions (approx. 60 minutes) or c) examination functions (approx. 60 minutes)													
12-M-ITM-141-m01	IT-Manag	· ·											
	ECTS 5	5	Duration	1	1 semester	Method of grading numerical grade		Modul level	graduate				
	Courses			V + Ü	(no information of	on SWS (weekly contact hou	rs) and course language a	vailable)					
	Method of assessment			a) written examination (approx. 60 minutes) or b) written examination consisting entirely or partly of multiple/single cl questions (approx. 60 minutes) or c) oral examination (one candidate each: approx. 15 to 20 minutes; groups of 2: approx. 30 minutes) or d) entirely or partly computerised written examination (approx. 60 minutes) Language of assessment: German, English creditable for bonus									
Computer Science Students must cho													
10-l=EL-141-m01	E-Learnir	ng											
	ECTS 5	5	Duration	1	1 semester	Method of grading nu	merical grade	Modul level	graduate				
	Courses				V + Ü (no information on SWS (weekly contact hours) and course language available)								
	Method of assessment			written examination (approx. 60 to 120 minutes); if announced by the lecturer at the beginning of the course, 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									

10-I=DB2-141-m01	Databa	ses 2					,					
	ECTS	5	Duratio	n	1 semester	Method of grading numerical grade	Modul level	graduate				
	Course	S		V + Ü	(no information or	n SWS (weekly contact hours) and course	language available)					
				exam group	ritten examination (approx. 60 to 120 minutes); if announced by the lecturer at the beginning of the course, the written xamination can be replaced by an oral examination of one candidate each (approx. 20 minutes) or an oral examination in roups (groups of 2, approx. 30 minutes) anguage of assessment: German, English if agreed upon with the examiner							
10-I=PA-141-m01	Program Design and Analysis											
	ECTS	5	Duratio	า	1 semester	Method of grading numerical grade	Modul level	graduate				
	Course	S		V + Ü	(no information or	n SWS (weekly contact hours) and course	language available)					
	Method of assessment			exam group	ritten examination (approx. 60 to 120 minutes); if announced by the lecturer at the beginning of the course, the written camination can be replaced by an oral examination of one candidate each (approx. 20 minutes) or an oral examination in oups (groups of 2, approx. 30 minutes) anguage of assessment: German, English if agreed upon with the examiner							
10-l=IR-141-m01	Informa	ation Re	etrieval									
	ECTS	5	Duratio		1 semester	Method of grading numerical grade	Modul level	graduate				
	Course		_			n SWS (weekly contact hours) and course						
	Method of assessment			exam group	written examination (approx. 60 to 120 minutes); if announced by the lecturer at the beginning of the course, 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							
10-l=Kl1-141-m01	Artifici	al Intell	ligence 1 f	or Bus	iness Informatics							
	ECTS	5	Duratio	1	1 semester	Method of grading numerical grade	Modul level	graduate				
	Course	S		V + Ü	V + Ü (no information on SWS (weekly contact hours) and course language available)							
	Method	d of ass	essment	exam group	written examination (approx. 60 to 120 minutes); if announced by the lecturer at the beginning of the course, the write examination can be replaced by an oral examination of one candidate each (approx. 20 minutes) or an oral examination groups (groups of 2, approx. 30 minutes) Language of assessment: German, English if agreed upon with the examiner							
10-l=Kl2-141-m01	Artifici	al Intell	ligence 2	for Bus	iness Informatics							
	ECTS	5	Duratio	1	1 semester	Method of grading numerical grade	Modul level	graduate				
	Course	S		V + Ü	(no information or	SWS (weekly contact hours) and course	language available)					
	Method of assessment		written examination (approx. 60 to 120 minutes); if announced by the lecturer at the beginning of the course, 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									

o6-MK-MedInf1-	Computer So	ience in M	edia 1									
MCS-141-m01	ECTS 5	Duratio	n	1 semester	Method of grading	numerical grade		Modul level	undergraduate			
	Courses	,	V + Ü	V + Ü (no information on SWS (weekly contact hours) and course language available)								
	Method of as	ssessment	tion (a) written examination (approx. 60 minutes) or b) oral examination of one candidate each (approx. 30 minutes) or c) presentation (15 to 30 minutes) with written elaboration (10 to 15 pages) or d) term paper (15 to 20 pages) or e) portfolio (maximum 20 pages) Language of assessment: German or English								
Tracks (40 ECTS constitution Students must choose		s .										
Enterprise System	ıs (20 ECTS cre	edits)										
12-GPU-141-m01	Business So	ftware 1: IS	-based	Enterprise Manage	ement							
	ECTS 5	Duratio	n	1 semester	Method of grading	numerical grade		Modul level	graduate			
	Courses		V + Ü	(no information on	SWS (weekly contact	hours) and course la	anguage avai	ilable)				
	Method of as	ssessment	a) written examination (approx. 60 minutes) or b) written examination consisting entirely or partly of multiple/single choice questions (approx. 60 minutes) or c) oral examination (one candidate each: approx. 10 to 15 minutes; groups of 2: approx. 20 minutes; groups of 3: approx. 30 minutes) or d) entirely or partly computerised written examination (approx. 60 minutes) Language of assessment: German, English creditable for bonus									
	Participants cation of pla		ness the nu amon of EC achie amon cation respe ted nu	Management with sumber of application applicants irrest all applicants irrest credits already a wed, places will be applicants with the productive module will be	pecialization BIS, if the sexceed the number spective of their subjective of their subjective din the respectable allocated by lot. Quother same number of subjections, applicants where given preferential controls.	ne number of applicer of available places ects according to the tive degree subject; a 2 (25% of places): bject semesters, place already have successideration. (2) Places results a place on sideration. (2) Places results results a place on sideration. (2)	atoins exceeds, places will e following quamong applications are sufficies will be a essfully compices on all course.	ds the numbe be allocated uotas: Quota cants with th ubject semes illocated by lo bleted at leas urses of the n	ems and Master's students of Busier of available places. (1) Should in a standardised procedure 1 (50% of places): total number e same number of ECTS credits ters of the respective applicant; ot. Quota 3 (25% of places): allot one module component of the nodule component with a restrictained and places re-allocated as			

12-M-ERP-141-mo1	Busine	ss Soft	ware 2: En	terprise-F	Resource-Planni	ng-Systeme					
·	ECTS	5	Duration	1 15	semester	Method of grading numerical grade	Modul level	graduate			
	Course	S		V + Ü (no	information on	SWS (weekly contact hours) and course language av	vailable)				
	Method of assessment			question minutes; Language	s (approx. 60 m groups of 3: ap	pprox. 60 minutes) or b) written examination consis inutes) or c) oral examination (one candidate each: prox. 30 minutes) or d) entirely or partly computerise : German, English	approx. 10 to 15	minutes; groups of 2: approx. 20			
	Particip cation	oants ar of place	es	ness Mar the numb among al of ECTS c achieved among a cation by respectiv ted numb	nagement with some of application of applicants irrestredits already a language will be applicants with the lot. In this proceed module will be a module will be	ereof 15 places for Master's students of Business Interpolation BIS, if the number of applications excess as exceed the number of available places, places will spective of their subjects according to the following chieved in the respective degree subject; among applicated by lot. Quota 2 (25% of places): number of the same number of subject semesters, places will be edure, applicants who already have successfully core given preferential consideration. (2) Places on all of the allocated in the same procedure. (3) A waiting list	eeds the numbe ill be allocated i quotas: Quota plicants with the subject semeste allocated by lompleted at least courses of the m	r of available places. (1) Should in a standardised procedure 1 (50% of places): total number e same number of ECTS credits ters of the respective applicant; ot. Quota 3 (25% of places): allot one module component of the module component with a restric-			
12-M-ES-141-m01	Advanced Seminar: Enterprise Systems										
	ECTS	10	Duration	1 1 5	semester	Method of grading numerical grade	Modul level	graduate			
	Course	S	·	S (no information on SWS (weekly contact hours) and course language available)							
	Method of assessment			term paper (approx. 20 to 25 pages) and presentation (approx. 20 minutes), weighted 2:1 Assessment offered: once a year, summer semester Language of assessment: German, English							
	Particip cation		es	ness Mar the numb among al of ECTS c achieved among a cation by respectiv ted numb	nagement with some of application of applicants irrestredits already a language will be applicants with the lot. In this proceed module will be a module will be	ereof 15 places for Master's students of Business Interpolation BIS, if the number of applications except second the number of available places, places wis pective of their subjects according to the following chieved in the respective degree subject; among apallocated by lot. Quota 2 (25% of places): number of see same number of subject semesters, places will be edure, applicants who already have successfully content of preferential consideration. (2) Places on all of the allocated in the same procedure. (3) A waiting lies and the same procedure.	eeds the numbe ill be allocated i quotas: Quota plicants with the subject semeste allocated by lompleted at least courses of the m	r of available places. (1) Should in a standardised procedure 1 (50% of places): total number e same number of ECTS credits ters of the respective applicant; ot. Quota 3 (25% of places): allot one module component of the module component with a restric-			

Business Analytics	(20 ECTS cred	its)										
12-M-DSS-141-m01	Decision Sup	port Syste	ms									
	ECTS 5	Duratio	n	1 semester	Method of gra	ading numerio	cal grade	Modul level	graduate			
	Courses		V + Ü	(no information	on SWS (weekly co	ontact hours) a	nd course language av	vailable)				
			quest minut Langu credit	a) written examination (approx. 60 minutes) or b) written examination consisting entirely or partly of multiple/single choice questions (approx. 60 minutes) or c) oral examination (one candidate each: approx. 10 to 15 minutes; groups of 2: approx. 20 minutes; groups of 3: approx. 30 minutes) or d) entirely or partly computerised written examination (approx. 60 minutes) Language of assessment: German, English creditable for bonus								
	Participants a cation of plac		a star of pla numb respe (25% comp with a	ndardised proceduces): total number of ECTS credit ctive applicant; a of places): allocationent of the responent	lure among all apper of ECTS credits s achieved, places among applicants ation by lot. In this pective module will ber of places will b	olicants irrespe already achiev s will be alloca with the same s procedure, ap l be given pref	ective of their subjects ed in the respective de ted by lot. Quota 2 (25 number of subject ser plicants who already le erential consideration	according to the egree subject; ar % of places): nu mesters, places have successfull . Places on all co	aces, places will be allocated in e following quotas: Quota 1 (50% mong applicants with the same imber of subject semesters of the will be allocated by lot. Quota 3 ly completed at least one module ourses of the module component be maintained and places re-allo-			
12-BI-141-m01	Analytical Information Systems											
	ECTS 5	Duratio	n	1 semester	Method of gra	ading numerio	cal grade	Modul level	graduate			
	Courses		V + Ü	(no information	on SWS (weekly co	ontact hours) a	nd course language av	/ailable)				
	Method of ass	sessment	a) written examination (approx. 60 minutes) or b) written examination consisting entirely or partly of multiple/single choice questions (approx. 60 minutes) or c) oral examination (one candidate each: approx. 10 to 15 minutes; groups of 2: approx. 2 minutes; groups of 3: approx. 30 minutes) or d) entirely or partly computerised written examination (approx. 60 minutes) Language of assessment: German, English creditable for bonus									
	Participants a cation of plac		a star of pla numb respe (25% comp with a	ndardised proceduces): total number of ECTS credit ctive applicant; a of places): allocationent of the responent	lure among all apper of ECTS credits s achieved, places among applicants ation by lot. In this pective module will ber of places will b	olicants irrespe already achiev s will be alloca with the same s procedure, ap l be given pref	ective of their subjects ed in the respective de ted by lot. Quota 2 (25 number of subject ser plicants who already be erential consideration	according to the egree subject; an % of places): nu mesters, places have successfull . Places on all co	aces, places will be allocated in e following quotas: Quota 1 (50% mong applicants with the same amber of subject semesters of the will be allocated by lot. Quota 3 by completed at least one module ourses of the module component be maintained and places re-allo-			

12-M-BUA-141-mo1	Busine	ss Analy	tics					,	
·	ECTS	10	Duration	ı	1 semester	Method of grading	numerical grade	Modul leve	el graduate
	Course	S	J.	S (no	information on SWS	(weekly contact ho	urs) and course language	available)	
	Method	d of asse	essment	Asses	paper (approx. 20 to ssment offered: once uage of assessment:	a year, winter sem	entation (approx. 20 minu ester	ites), weighted 2:1	
		oants an of place		Numb a star of pla numb resper (25% comp	per of places: 20. Shoudardised procedure (ces): total number of er of ECTS credits accetive applicant; amount of places): allocation on the respect	ould the number of among all applicar feCTS credits alrea chieved, places will ong applicants with n by lot. In this procive module will be allof places will be allof	its irrespective of their sub dy achieved in the respect be allocated by lot. Quota the same number of subje edure, applicants who alro given preferential consider	ojects according to live degree subject 2 (25% of places) ct semesters, place eady have success ation. Places on a	e places, places will be allocated in the following quotas: Quota 1 (50% t; among applicants with the same : number of subject semesters of the tes will be allocated by lot. Quota 3 sfully completed at least one module ll courses of the module component will be maintained and places re-allo-
E-Business Strateg	•		•						
12-M-IBS-141-m01		ness Str	ategies						
	ECTS	5	Duration		1 semester		numerical grade	Modul leve	el graduate
	Course	S		V + Ü	(no information on S	SWS (weekly contac	t hours) and course langua	age available)	
	Method	d of asse	essment	quest minu Langu	tions (approx. 60 mii	nutes) or c) oral exa rox. 30 minutes) or	mination (one candidate e	each: approx. 10 to	or partly of multiple/single choice 15 minutes; groups of 2: approx. 20 amination (approx. 60 minutes)
		oants an of place		a star of pla numb respe (25% comp with a	ndardised procedure aces): total number of per of ECTS credits ac ective applicant; amo of places): allocation	among all applicar of ECTS credits alreat thieved, places will ong applicants with n by lot. In this procive module will be allof places will be allof	its irrespective of their sub dy achieved in the respect be allocated by lot. Quota the same number of subje edure, applicants who alro given preferential consider	ojects according to live degree subject 2 (25% of places) act semesters, places eady have success ation. Places on a	e places, places will be allocated in the following quotas: Quota 1 (50% t; among applicants with the same : number of subject semesters of the ses will be allocated by lot. Quota 3 sfully completed at least one module ll courses of the module component will be maintained and places re-allo-
12-M-MWT-141-					vation and Internati		_		
m01	ECTS	5	Duration		1 semester	Method of grading		Modul leve	el graduate
	Course						t hours) and course langua	<u> </u>	
	Method	d of asse	essment	minu		, , , ,	s) or b) presentation (appro	ox. 15 minutes) or	c) written examination (approx. 60

12-M-SE-	E-Busir	ness Str	ategies		,						
BS-132-m01	ECTS	10	Duratio	1	1 semester	Method of grading numerical grade	Modul level	graduate			
	Course	S		S (no	information on SWS	(weekly contact hours) and course language availa	ble)				
	Method	d of ass	essment	Asses		o 25 pages) and presentation (approx. 20 minutes), ve a year, winter semester German, English	weighted 2:1				
	Participants and allocation of places			a star of pla numb respe (25% comp with a cated	ndardised procedure ces): total number of er of ECTS credits ac ctive applicant; amo of places): allocatio onent of the respect a restricted number of as they become ava	ould the number of applications exceed the number among all applicants irrespective of their subjects of ECTS credits already achieved in the respective dechieved, places will be allocated by lot. Quota 2 (25) and applicants with the same number of subject sends by lot. In this procedure, applicants who already be tive module will be given preferential consideration. of places will be allocated in the same procedure. A ailable.	according to the egree subject; a % of places): no nesters, places nave successful . 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			
Global Operations	and Info	rmatior	n Manage	ment (20 ECTS credits)						
12-M-GL-		Logistic	cs & Supp	ly Cha	in Management						
SC-141-mo1	ECTS 5 Duratio		1	1 semester	Method of grading numerical grade	Modul level	graduate				
	Courses					SWS (weekly contact hours) and course language av					
	Method of assessment			a) written examination (approx. 60 minutes) or b) written elaboration (approx. 15 to 20 pages) Language of assessment: German, English creditable for bonus							
12-M-SCIM-141-	Supply	Netwo	rk Informa	ation N	lanagement						
mo1	ECTS	5	Duratio	n	1 semester	Method of grading numerical grade	Modul level	graduate			
	Course	S		V + Ü	(no information on S	SWS (weekly contact hours) and course language av	ailable)				
	Method	d of ass	essment	a) written examination (approx. 60 minutes) or b) written examination consisting entirely or partly of multiple/single choice questions (approx. 60 minutes) or c) entirely or partly computerised written examination (approx. 60 minutes) Language of assessment: German, English							
12-M-SN-141-m01	Semina	ır: Oper	ations Ma	anager	nent		'				
	ECTS	10	Duratio	n	1 semester	Method of grading numerical grade	Modul level	graduate			
	Courses				A (no information on SWS (weekly contact hours) and course language available)						
	Method of assessment			term paper (approx. 20 to 25 pages) and presentation (approx. 20 minutes), weighted 2:1 Assessment offered: once a year, winter semester Language of assessment: German, English							

Business Computi	ng for Sh	op Floo	or Automa	tion (2	o ECTS credits)								
12-M-AGAF-141-	Work 0	rder Pl	anning fo	r Auto	mated Manufacturi	ing							
mo1	ECTS	5	Duratio	n 1 semester Method of grad			numerical grade	Modul level	graduate				
	Course	S		V + Ü	V + Ü (no information on SWS (weekly contact hours) and course language available)								
	Method of assessment			ques	a) written examination (approx. 60 minutes) or b) written examination consisting entirely or partly of multiple/single choice questions (approx. 60 minutes) or c) entirely or partly computerised written examination (approx. 60 minutes) Language of assessment: German, English								
10-I-AA-WI-141-	Advanc	Advanced Automation											
mo1	ECTS	5	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	undergraduate				
	Course	S		V + Ü	(no information or	SWS (weekly contact h	ours) and course language a	vailable)					
	Method of assessment		exam group	written examination (approx. 60 to 120 minutes); if announced by the lecturer at the beginning of the course, the examination can be replaced by an oral examination of one candidate each (approx. 20 minutes) or an oral examination (groups of 2, approx. 30 minutes) anguage of assessment: German, English									
12-M-IP-132-m01		_			Floor Automation								
	ECTS	10	Duratio		1 semester	Method of grading		Modul level	graduate				
	Courses				S (no information on SWS (weekly contact hours) and course language available)								
	Method	d of ass	essment	Asses	ssment offered: on	to 25 pages) and preser ce a year, summer semo t: German, English	ntation (approx. 20 minutes), ester	weighted 2:1					
	other p	rerequi	isites	Admi	ssion prerequisite	to assessment: regular	attendance (minimum 70%)	of seminar.					
Electives (15 ECTS	credits)												
Business Manage	ment and	l Econo	mics										
12-M-EMP-132-	Europe	an Mac	roeconom	ic Pol	icy								
mo1	ECTS	5	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	graduate				
	Course	S	,	V + Ü	(no information or	SWS (weekly contact h	ours) and course language a	vailable)					
	Method	d of ass	essment			approx. 6o minutes) or t: German, English	b) term paper (approx. 15 pa	ges)					
	Particip cation		nd allo- es	assig Politi place wing appli of sul be all comp	ned as described becal and Social Scients will be allocated quotas: Quota 1 (5) cants with the same bject semesters of located by lot. Quotaet of the module come is series of the module come	pelow and 10 places each nces, assigned by lot. (in a standardised proce o% of places): total nur e number of ECTS credi the respective applican ta 3 (25% of places): all module component of t	th for Master's students of App 1) Should the number of app edure among all applicants in the of ECTS credits already at achieved, places will be alt; among applicants with the ocation by lot. In this procedne respective module will be ted number of places will be	oplied Human Go lications exceed respective of the achieved in the I located by lot. Co same number co lure, applicants given preferenti	Master's students of Economics eography and Master's students of the number of available places, eir subjects according to the follorespective degree subject; among Quota 2 (25% of places): number of subject semesters, places will who already have successfully al consideration. (2) Places on all e same procedure. (3) A waiting list				
Master's with 1 major B	icinace Infor	mation Sy	ctome (2014)				IMII Wiirzhurg • generated 23-Aug-2	2021 • evam reg data	record 88 277 - - H 2014 nage 10 / 20				

12-M-AO-132-m01	Incenti	ves in (ons		,		,					
	ECTS	5	Duratio	า	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 of assessment				a) written examination (approx. 60 minutes) or b) term paper (approx. 15 pages) Language of assessment: German, English								
12-MM-132-m01	Manag	ement	Methods										
	ECTS	5	Duratio	1	1 semester	Method of grading	numerical grade	Modul level	graduate				
	Course	S		V + Ü	(no information or	n SWS (weekly contac	t hours) and course langua	age available)					
	Method	Method of assessment			a) written examination (approx. 60 minutes) or b) written examination consisting entirely or partly of multiple/single choice questions (approx. 60 minutes) or c) presentation (15 to 20 minutes) with written elaboration (approx. 20 pages), weighted 1:2 or d) oral examination (one candidate each: approx. 10 to 15 minutes; groups of 2: approx. 20 minutes; groups of 3: approx. 30 minutes) or e) entirely or partly computerised written examination (approx. 60 minutes) anguage of assessment: German, English								
	Participants and allocation of places			for Manager for Ma	aster's students of aces, places will be following quotas: among applicants number of subject s will be allocated ully completed at l n all courses of the	Business Information a allocated in a stance Quota 1 (50% of place with the same number semesters of the respondent of the come module come module come module come a module come as to ne module come module come module come as to ne module come module come module come module come as to ne module come module come module come module come a module come module come module come module come a stance and a stance	n Systems. (1) Should the relardised procedure among es): total number of ECTS or of ECTS credits achieved, pective applicant; among a of places): allocation by loponent of the respective nective nections.	number of application all applicants irrespected achies already achies places will be allocated in this procedure, and the will be given per places will be allocated in the sandule will be given per places will be allocated.	aces, 15 places will be set aside as exceed the number of availa- ective of their subjects according wed in the respective degree sub- ated by lot. Quota 2 (25% of pla- ame number of subject semesters, applicants who already have suc- preferential consideration. (2) Pla- ated in the same procedure. (3) A				
12-ITA-141-m01	Work a	nd Info	rmation										
	ECTS	5	Duratio		1 semester	Method of grading		Modul level	graduate				
	Courses						t hours) and course langua	<u> </u>					
	Method	d of ass	essment	quest minu	ions (approx. 6o ntes; groups of 3: a	ninutes) or c) oral exa	mination (one candidate e	each: approx. 15 to 20	partly of multiple/single choice minutes; groups of 2: approx. 20 ination (approx. 60 minutes)				
12-M-B1b-132-m01	Agency	Theory	У										
	ECTS 5 Durat				1 semester	Method of grading		Modul level	graduate				
	Course			V + Ü (no information on SWS (weekly contact hours) and course language available)									
	Method of assessment			written examination (approx. 60 minutes) Language of assessment: German, English									

12-M-BE-141-mo1	Procurement Management											
	ECTS 5	Duration	n .	1 semester	Method of gradin	g numerical grade	Modul level	graduate				
	Courses		S (no	information on SW	/S (weekly contact h	ours) and course languag	e available)					
	Method of a	assessment	15 to 2 amina Langu	a) written examination (approx. 40 to 60 minutes) or b) presentation (approx. 20 minutes) with written elaboration (approx. 15 to 20 pages), weighted 1:1 or c) written elaboration (approx. 30 to 40 pages) or d) entirely or partly computerised written examination (approx. 60 minutes) Language of assessment: German, English creditable for bonus								
	Participants cation of pl		for Maness I cated ta 1 (5) the saters of lot. Que one midule of	Number of places: 20. Should the number of applications exceed the number of available places, 15 places will be set aside for Master's students of Business Management and Economics and 5 places will be set aside for Master's students of Business Information Systems. (1) Should the number of applications exceed the number of available places, places will be allocated in a standardised procedure among all applicants irrespective of their subjects according to the following quotas: Quota 1 (50% of places): total number of ECTS credits already achieved in the respective degree subject; among applicants with the same number of ECTS credits achieved, places will be allocated by lot. Quota 2 (25% of places): number of subject semesters of the respective applicant; among applicants with the same number of subject semesters, places will be allocated by lot. Quota 3 (25% of places): allocation by lot. In this procedure, applicants who already have successfully completed at least one module component of the respective module will be given preferential consideration. (2) Places on all courses of the module component with a restricted number of places will be allocated in the same procedure. (3) A waiting list will be maintained and places re-allocated as they become available.								
12-MFO-132-m01	Management and Leadership in Organizations											
	ECTS 5	Duration		1 semester	_	g numerical grade	Modul level	graduate				
	Courses		This module comprises 2 module components. Information on courses will be listed separately for each module component. • 12-MFO-1-132: V (no information on SWS (weekly contact hours) and course language available) • 12-MFO-2-132: V (no information on SWS (weekly contact hours) and course language available)									
	Method of a	assessment	stated	d otherwise, succe	ssful completion of	the module will require su	accessful completion of	ts as specified below. Unless fall individual assessments.				
			Assessment in module component 12-MFO-1-132: General Management - Key Skills for Young Professionals • 3 ECTS, Method of grading: numerical grade • written examination (approx. 60 minutes) • Language of assessment: German, English Assessment in module component 12-MFO-2-132: Managing Change • 2 ECTS, Method of grading: numerical grade • written examination (approx. 60 minutes)									
12-M-F3-132-m01	Social Insu	rance and the	Language of assessment: German, English e Welfare State									
	ECTS 5	Duration		1 semester	Method of gradin	g numerical grade	Modul level	graduate				
	Courses	2 3. 300				ct hours) and course lang		10.2.2.3.00				
		assessment	a) written examination (approx. 60 minutes) or b) term paper (approx. 15 pages) Language of assessment: German, English									

12-M-F2-132-m01	Public Debt	1					1				
	ECTS 5	Duratio	n	1 semester	Method of grading In	umerical grade	Modul level	graduate			
	Courses	Ì	V + Ü	(no information on	SWS (weekly contact he	ours) and course language	e available)				
	Method of a	ssessment		a) written examination (approx. 60 minutes) or b) term paper (approx. 15 pages) Language of assessment: German, English							
		-•	Langu	lage of assessment	: German, English						
12-M-F1-132-m01	Policy of Tax										
	ECTS 5	Duratio		1 semester	Method of grading n		Modul level	graduate			
	Courses					ours) and course language					
	Method of a	ssessment		tten examination (a uage of assessment) term paper (approx. 15 p	oages)				
12-M-RM1-141-m01	Risk Manag	ement - Con	npliand	e and Financial Rep	oorting						
	ECTS 5	Duratio	n	1 semester	Method of grading n	umerical grade	Modul level	graduate			
	Courses		•	This module comprises 2 module components. Information on courses will be listed separately for each module componer 12-M-RM1-1-141: V (no information on SWS (weekly contact hours) and course language available) 12-RM1-2-141: V (no information on SWS (weekly contact hours) and course language available)							
	Participants cation of pla	and allo-	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 12-M-RM1-1-141: Legal Foundations of Risk Management and Compliance 2 ECTS, Method of grading: numerical grade a) written examination (approx. 6o to 90 minutes) or b) term paper (approx. 15 pages) Language of assessment: German, English creditable for bonus Assessment in module component 12-RM1-2-141: Financial Reporting and Risk Management 3 ECTS, Method of grading: numerical grade a) written examination (approx. 6o to 90 minutes) or b) term paper (approx. 15 pages) Language of assessment: German, English creditable for bonus Number of places: 3o. Should the number of applications exceed the number of available places, places will be allocated a standardised procedure among all applicants irrespective of their subjects according to the following quotas: Quota 1 of places): total number of ECTS credits already achieved in the respective degree subject; among applicants with the same number of subject semesters, places will be allocated by lot. Quota 2 (25% of places): number of subject semesters 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 method of places): allocation by lot. In this procedure, applicants who already have successfully completed at least one method.								

12-M-PROM-132-	Project	Manag	ement an	d Cont	rolling			'				
mo1	ECTS	5	Duratio	า	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses	S		V + Ü	(no information on S	SWS (weekly contact	hours) and course language	available)				
	Method	of ass	essment		n examination (app							
		Language of assessment: German, English										
12-M-KO-				g and Incentives in Enterprises								
BO-132-mo1		5	Duration		1 semester	Method of grading		Modul level	graduate			
	Courses				V + Ü (no information on SWS (weekly contact hours) and course language available)							
	Method of assessment				tten examination (a _l lage of assessment:		r b) term paper (approx. 15 pa	ages)				
12-M-MWT-141-	Strateg	ic Man	agement	of Inno	vation and Internat	ional Business						
mo1	ECTS	5	Duration	1	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses						hours) and course language					
	Method	d of ass	essment	a) written elaboration (approx. 15 to 20 pages) or b) presentation (approx. 15 minutes) or c) written examination (approx. 60 minutes) Language of assessment: German, English								
12-M-B1a-132-m01	Portfolio Selection and Capital Market Theory											
		5	Duration	<u> </u>	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses			V + Ü	(no information on S	SWS (weekly contact	hours) and course language	available)	-			
	Method of assessment			written examination (approx. 60 minutes) Language of assessment: German, English								
12-M-UA-141-m01	Financi	al State	Statement Analysis and Business Valuation									
0/1		5	Duration		1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses						hours) and course language		0			
	Method	of ass	essment	writte	n examination (app	rox. 60 to 90 minute	s)					
12-M-WPE-141-mo1	Europe	an Com	petition F	Policy			·	'				
	ECTS	5	Duration	1	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses	S		V (no	information on SWS	(weekly contact hou	ırs) and course language avai	ilable)				
	Method	of ass	essment					n (questions conc	erning mathematical methodolo-			
				Langu	oprox. 120 minutes) lage of assessment: able for bonus	or c) term paper (app German, English	orox. 15 to 20 pages)					
	Particip cation o			Maste	er's, Chinese and Ec	onomics Master's an		mics Master's: no	r's, Mathematics for Economics o restrictions. Applied Human Geo- ed by lot.			

12-M-Tl1-141-m01	Theory	of Indu	strial Org	anizat	ion 1	,	,	1				
	ECTS	5	Duration	1	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Course	:S		V + Ü	(no information o	n SWS (weekly contac	t hours) and course lang	uage available)				
				gy; ap Langu	a) written examination (approx. 60 to 90 minutes) or b) written examination (questions concerning mathematical methodology; approx. 120 minutes) or c) term paper (approx. 15 to 20 pages) Language of assessment: German, English creditable for bonus							
12-M-PRE-141-m01	Principles of European Regulation											
	ECTS	5	Duration	ı	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Course	S		V (no	information on S\	NS (weekly contact ho	urs) and course language	e available)				
	Method of assessment			gy; ap Langu) written examination (approx. 60 to 90 minutes) or b) written examination (questions concerning mathematical methodology; approx. 120 minutes) or c) term paper (approx. 15 to 20 pages) anguage of assessment: German, English reditable for bonus							
12-M-AM-141-m01	Advanc	Advanced Microeconomics										
	ECTS	5	Duration	1	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Course	:S		V + Ü	(no information o	n SWS (weekly contac	t hours) and course lang	uage available)				
	Method of assessment			gy; ap Langu	a) written examination (approx. 60 to 90 minutes) or b) written examination (questions concerning mathemation gy; approx. 120 minutes) or c) term paper (approx. 15 to 20 pages) Language of assessment: German, English creditable for bonus							
12-M-MNE-141-	Multinational Enterprises											
mo1	ECTS	5	Duration	1	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Course	S		V (no	information on S\	NS (weekly contact ho	urs) and course language	e available)				
	Method	d of ass	essment	a) written examination (approx. 120 minutes) or b) oral examination (approx. 15 minutes) Language of assessment: German, English								
	Participants and allo- cation of places			Business Management Master's, Economics Master's, Business Information Systems Master's, Mathematics for Economics Master's, Chinese and Economics Master's and China Business und Economics Master's: no restrictions. Applied Human Geography Master's: 10 places. Places will be allocated by lot.								
12-M-EWS-132-	Europe	an Ecor	nomic Stat	istics								
mo1	ECTS 5 Duratio			1	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Course	S		V + Ü (no information on SWS (weekly contact hours) and course language available)								
	Method	d of ass	essment	a) written examination (approx. 60 minutes) or b) term paper (approx. 15 pages) Language of assessment: German, English								

12-RM-RW-102-	Stochastic Models for Risk Assessment											
mo1	ECTS 5	Duratio	n 1 sem	ester	Method of grading	numerical grade		Modul level	graduate			
	Courses		V + Ü (no inf	ormation on	SWS (weekly contac	t hours) and course	language av	ailable)				
	Method of	assessment	written exam	ination (app	rox. 60 minutes)							
	cation of p		follows: (1) M on. (2) The re (1) and (2) ar from this grother respectively. Quota 2 ber of subject cording to (1) module will of places will available.	lumber of places: 30. Should the number of applications exceed the number of available places, places will be allocated as ollows: (1) Master's students of Wirtschaftsinformatik (Business Information Systems) will be given preferential consideration. (2) The remaining places will be allocated to students of other subjects. (3) When places are allocated in accordance with and (2) and the number of applications exceeds the number of available places, places will be allocated among applicants from this group 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 out. 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. (4) Within the groups acording to (1) and (2), applicants who already have successfully completed at least one module component of the respective module will be given preferential consideration. (5) Places on all courses of the module component with a restricted number of places will be allocated in the same procedure. (6) A waiting list will be maintained and places re-allocated as they become vailable.								
12-M-EFP-132-m01	European	Public Finance	•									
	ECTS 5	Duratio	n 1 sem	ester	Method of grading	numerical grade		Modul level	graduate			
	Courses		V + Ü (no inf	V + Ü (no information on SWS (weekly contact hours) and course language available)								
	Method of	assessment	a) written examination (approx. 60 minutes) or b) term paper (approx. 15 pages) Language of assessment: German, English									
	Participan cation of p	ts and allo- laces	Business Management Master's, Economics Master's, Business Information Systems Master's, Mathematics for Economics Master's, Chinese and Economics Master's and China Business und Economics Master's: no restrictions. Applied Human Geography Master's and Political and Social Sciences Master's: 10 places. Places will be allocated by lot.									
12-M-SPM-141-	Strategic I	Production Ma	nagement									
mo1	ECTS 5	Duratio	n 1 sem	ester	Method of grading	numerical grade		Modul level	graduate			
	Courses		S (no inform	ation on SWS	(weekly contact ho	urs) and course lanย	guage availa	ble)				
	Method of	assessment	a) written examination (approx. 40 to 60 minutes) or b) presentation (approx. 20 minutes) with written elaboration (approx. 15 to 20 pages), weighted 1:1 or c) written elaboration (approx. 30 to 40 pages) Language of assessment: German, English creditable for bonus									
	Participan cation of p	ts and allo- laces	a standardis of places): to number of Ed respective a (25% of place component of	ed procedure otal number of CTS credits a pplicant; ame es): allocation of the respected number	e among all applicar of ECTS credits alrea chieved, places will ong applicants with on by lot. In this procitive module will be allo of places will be allo	nts irrespective of the dy achieved in the robe allocated by lot. the same number of edure, applicants we given preferential co	eir subjects a espective de Quota 2 (25° f subject sem who already h onsideration.	according to the gree subject; a % of places): nu nesters, places nave successful 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-M-SBM-141-	Strategic Supply Management											
mo1	ECTS	5	Duration	1	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses	S		S (no	information on SWS	(weekly contact ho	urs) and course language avail	lable)				
	Method	l of asso	essment	to 20 Langi	a) written examination (approx. 40 to 60 minutes) or b) presentation (approx. 20 minutes) with written elaboration (approx. 15 to 20 pages), weighted 1:1 or c) written elaboration (approx. 30 to 40 pages) Language of assessment: German, English creditable for bonus							
	Particip cation o	of place	S	a star of pla numb respe (25% comp with a cated	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-M-MM-141-m01	Brand A	Manage	ment & N	larket	Research							
	ECTS	5	Duration	ı	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses	S		V + Ü	(no information on	SWS (weekly contac	t hours) and course language a	available)				
	Method	l of asso	essment		en examination (appuage of assessment							
12-M-IMM-141-m01	International Marketing											
	ECTS	5	Duration	า	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses	S		V + Ü	(no information on	SWS (weekly contac	t hours) and course language a	available)				
	Method	l of asso	essment		n examination (appuage of assessment							
12-M-OE1-141-m01	Econom	etrics :	1			,						
	ECTS	5	Duration	ı	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses	S		V + Ü	(no information on	SWS (weekly contac	t hours) and course language a	available)				
	Method	l of asso	essment	Langi	tten examination (6 uage of assessment table for bonus		n paper (approx. 15 pages)					
12-M-APW1-141-	Selecte	d Topic	s in Busi	iess N	lanagement and Eco	onomics 1						
mo1	ECTS	5	Duration	า	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses	5		V + Ü	(no information on	SWS (weekly contac	t hours) and course language a	available)				
				a) written examination (approx. 60 to 90 minutes) or b) written examination (questions concerning mathematical methodology; approx. 120 minutes) or c) term paper (approx. 15 to 20 pages) or d) presentation (approx. 30 to 45 minutes) Assessment offered: in the semester in which the course is offered Language of assessment: German, English creditable for bonus								

12-M-APW2-141-	Select	ed Topio	s in Busi	ness N	anagement and Eco	nomics 2		,				
mo1	ECTS	5	Duration	1	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Course	es		V + Ü	(no information on S	SWS (weekly contact	hours) and course language a	ıvailable)				
	Metho	d of ass	essment	gy; ap Asses Langu	written examination (approx. 60 to 90 minutes) or b) written examination (questions concerning mathematical methodology; approx. 120 minutes) or c) term paper (approx. 15 to 20 pages) or d) presentation (approx. 30 to 45 minutes) ssessment offered: in the semester in which the course is offered anguage of assessment: German, English reditable for bonus							
12-M-APW3-141-	Select	ed Topic	s in Busii	iess N	anagement and Eco	nomics 3						
mo1	ECTS	5	Duration		1 semester	Method of grading	=	Modul level	graduate			
	Course	es		V + Ü	(no information on S	SWS (weekly contact	hours) and course language a	vailable)				
	Metho	od of ass	essment	a) written examination (approx. 60 to 90 minutes) or b) written examination (questions concerning mathematical methodology; approx. 120 minutes) or c) term paper (approx. 15 to 20 pages) or d) presentation (approx. 30 to 45 minutes) Assessment offered: in the semester in which the course is offered Language of assessment: German, English creditable for bonus								
12-M-APW4-141-	Selected Topics in Business Management and Economics 4											
mo1	ECTS	5	Duration	1	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Course	es		V + Ü	(no information on S	SWS (weekly contact	hours) and course language a	ıvailable)				
	Method of assessment			gy; ap Asses Langu	a) written examination (approx. 60 to 90 minutes) or b) written examination (questions concerning mathematical methodology; approx. 120 minutes) or c) term paper (approx. 15 to 20 pages) or d) presentation (approx. 30 to 45 minutes) Assessment offered: in the semester in which the course is offered Language of assessment: German, English creditable for bonus							
12-M-MA-	Manag	gerial An	alytics &	Decisi	on Making							
DM-141-m01	ECTS	5	Duration	1	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Course	es		V + Ü	V + Ü (no information on SWS (weekly contact hours) and course language available)							
	Method of assessment			a) written examination (approx. 60 minutes) or b) written elaboration (approx. 15 to 20 pages) Language of assessment: German, English creditable for bonus								

12-RM-RA-102-m01	Stocha	stic Mo	dels for R	isk An	alysis						
	ECTS	5	Duration	1	1 semester	Method of gradin	g numerical grade		Modul level	graduate	
	Course	!S	·	Ü + V	(no information on	SWS (weekly conta	ct hours) and course lar	nguage ava	ailable)		
	Metho	d of ass	essment	writte	n examination (ap	prox. 60 minutes)					
	Participants and allocation of places Strategic Networks in I			follow on. (2 (1) an from the re- lot. Q ber of cordin modu of pla availa	Number of places: 30. Should the number of applications exceed the number of available places, places will be allocated as follows: (1) Master's students of Wirtschaftsinformatik (Business Information Systems) will be given preferential consideration. (2) The remaining places will be allocated to students of other subjects. (3) When places are allocated in accordance with (1) and (2) and the number of applications exceeds the number of available places, places will be allocated among applicants from this group 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. (4) Within the groups according to (1) and (2), applicants who already have successfully completed at least one module component of the respective module will be given preferential consideration. (5) Places on all courses of the module component with a restricted number of places will be allocated in the same procedure. (6) A waiting list will be maintained and places re-allocated as they become available.						
12-M-MS-141-m01					/						
		5	Duration		1 semester		g numerical grade		Modul level	graduate	
	Courses				<u>`</u>		ct hours) and course lar	nguage ava	ailable)		
	Method of assessment					prox. 60 minutes) t: German, English					
12-M-SM-141-m01	Strates	gic Marl	keting								
	ECTS	5	Duration	1	1 semester	Method of gradin	g numerical grade		Modul level	graduate	
	Course	25		V + Ü	(no information on	SWS (weekly conta	ct hours) and course lar	nguage ava	ailable)		
	Metho	d of ass	essment		n examination (ap	prox. 60 minutes) t: German, English					
12-M-MDM-141-	Semina	ar: Man	agerial De	cision	Making						
mo1	ECTS	10	Duration	1	1 semester	Method of gradin	g numerical grade		Modul level	graduate	
	Course	:S		S (no	information on SW	/S (weekly contact h	ours) and course langua	age availab	ole)		
	Metho	d of ass	essment			orox. 15 to 20 pages) ce a year, winter sen	and presentation (appr nester	rox. 10 min	utes), weighte	d 2:1	
	Participants and allocation of places			Number of places: 20. Should the number of applications exceed the number of available places, places will be allocated as follows: (1) Students who already have successfully completed courses offered by the Chair of Logistics and Quantitative Methods will be given preferential consideration. Among applicants with the same number of successfully completed modules, places will be allocated according to the total number of ECTS credits achieved in mandatory courses of the focus Logistik und Supply Chain Management (Logistics and Supply Chain Management) or Value Chain Management or another specialisation the applicant has selected which includes courses offered by the Chair. (3) Among applicants with the same number of ECTS credits, places will be allocated by lot.							

12-M-AOLM-141-	Advanced Operations & Logistics Management												
mo1	ECTS 5 Du	uration	1 semester	Method of grading	numerical grade	Modul level	graduate						
	Courses		V + Ü (no information	on SWS (weekly contac	t hours) and course langu	age available)							
	Method of assessr				or b) written elaboration (a	approx. 15 to 20 page	s)						
			Language of assessme creditable for bonus	ent: German, English									
	Due du etie e Die e ei												
12-M-LA-141-m01	Production Planning			Martha d. C		M = -11.11	Laws durate						
		uration			numerical grade	Modul level	graduate						
	Courses		•		urs) and course language	•	****						
	Method of assessr		to 20 pages), weighte	n) written examination (approx. 40 to 60 minutes) or b) presentation (approx. 20 minutes) with written elaboration (approx. 15 o 20 pages), weighted 1:1 or c) written elaboration (approx. 30 to 40 pages) anguage of assessment: German, English creditable for bonus									
	Participants and a cation of places		a standardised proced of places): total numb number of ECTS credit respective applicant; (25% of places): allocated component of the resp with a restricted number	Number of places: 20. Should the number of applications exceed the number of available places, places will be allow a standardised procedure among all applicants irrespective of their subjects according to the following quotas: Quot of places): total number of ECTS credits already achieved in the respective degree subject; among applicants with the number of ECTS credits achieved, places will be allocated by lot. Quota 2 (25% of places): number of subject semest 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 one component of the respective module will be given preferential consideration. Places on all courses of the module conwith a restricted number of places will be allocated in the same procedure. A waiting list will be maintained and place totated as they become available.									
12-M-INST-141-	Instruments of Strategic Controlling												
mo1	ECTS 5 Du	uration	ı 1 semester	Method of grading	numerical grade	Modul level	graduate						
	Courses		V + Ü (no information	on SWS (weekly contac	t hours) and course langu	age available)							
	Method of assessr		written examination (approx. 60 minutes) Language of assessment: German, English										
12-M-RE-	Accounting and Ca	apital	Markets										
KA-132-m01	ECTS 5 Du	uration	ı 1 semester	Method of grading	numerical grade	Modul level	graduate						
	Courses		V + Ü (no information	on SWS (weekly contac	t hours) and course langu	age available)							
	Method of assessr		written examination (a Language of assessme										
12-M-HRM-132-	Human Resource A	Manag	ement and Industrial F	Relations									
mo1	ECTS 5 Du	uration	ı 1 semester	Method of grading	numerical grade	Modul level	graduate						
	Courses		V + Ü (no information	on SWS (weekly contac	t hours) and course langu	age available)							
	Method of assessr		a) written examination (approx. 60 minutes) or b) term paper (approx. 15 pages) Language of assessment: German, English										
	Participants and allo- cation of places		Master's, Chinese and		nd China Business und Ec		r's, Mathematics for Economics restrictions. Political and Social						
Master's with 1 major Bu	siness Information Systems	(2014)			JMU Würzburg • generated 2	23-Aug-2021 • exam. reg. data ı	record 88 277 - - H 2014 page 20 / 29						

12-M-BCS-141-m01	Project	Seminar	Manag	ement	of Sustainability	-		,				
	ECTS	5 I	Duration	1	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses	S		S (no	information on SWS	(weekly contact hou	irs) and course language a	available)				
	Method	l of asses	sment	Asses	a) written examination (approx. 60 minutes) or b) written elaboration (approx. 15 to 20 pages) Assessment offered: once a year, winter semester Language of assessment: German, English							
12-M-B2-141-m01	Option	Pricing T	heory									
	ECTS	10 I	Duration	1	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses	 S		V + Ü	(no information on	SWS (weekly contact	hours) and course langua	nge available)	•			
	Method	l of asses	sment	Langu	tten examination (a lage of assessment able for bonus		r b) term paper (approx. 1	5 pages) or c) oral ex	amination			
12-M-B3-132-m01	Financia	al Market	ts: Instit	tutions	and Regulation							
	ECTS	10 I	Duration	1	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses	 S		V + Ü	(no information on	SWS (weekly contact	hours) and course langua	nge available)	•			
	Method	l of asses	sment	ent written examination (approx. 120 minutes) Language of assessment: German, English								
12-M-SP-141-m01	Econom	Economics of Tax Planning										
	ECTS	5 I	Duratior	1	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses	s		V + Ü	(no information on	SWS (weekly contact	hours) and course langua	ige available)				
	Method	l of asses	sment	Langu	tten examination (a lage of assessment able for bonus		r b) term paper (approx. 1	5 pages) or c) oral ex	amination			
12-M-STB-141-m01	Tax Acc	ounting						'				
	ECTS	5 I	Duration	1	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses	S		V + Ü	(no information on	SWS (weekly contact	hours) and course langua	ige available)				
	Method	l of asses	sment	(appr Langu	tten examination (a ox. 20 minutes) uage of assessment able for bonus		r b) term paper (approx. 1	5 pages) or c) oral ex	amination of one candidate each			
12-M-UF-141-m01	Advanc	ed VAT										
	ECTS	5 I	Duratior	1	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses	S					hours) and course langua	<u> </u>				
	Method of assessment				a) written examination (approx. 60 minutes) or b) term paper (approx. 15 pages) or c) oral examination Language of assessment: German, English creditable for bonus							

12-M-NUF-141-mo1	Manag	ement o	f Corpora	te Sus	tainability							
	ECTS	5	Duration		1 semester	Method of grading	numerical grade	Modul level	graduate			
	Course	S		V + Ü (no information on SWS (weekly contact hours) and course language available)								
	Method of assessment				written examination (approx. 60 minutes) Language of assessment: German, English							
12-M-NLI-141-m01	Sustair	nability i	in logisti	cs and	s and information processing							
	ECTS	5	Duratio	1	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Course	S	,	V (no information on SWS (weekly contact hours) and course language available)								
	Method of assessment		a) written examination (approx. 60 minutes) or b) written examination consisting entirely or partly of multiple/single choice questions (approx. 60 minutes) or c) entirely or partly computerised written examination (approx. 60 minutes) Language of assessment: German, English									

Business Informat	ion Systen	ns									
12-ACSE-141-m01			us System Engineering								
	ECTS 5	Duratio		Method of grading numerical grade	Modul level	graduate					
	Courses		This module has 2 components; information on courses listed separately for each component. • 12-ACSE-1-141: V + Ü (no information on language and number of weekly contact hours available) • 12-ACSE-2-141: V + Ü (no information on language and number of weekly contact hours available)								
	Method o	of assessment	This module has the for assessment compone	following 2 assessment components. To pass tents.	the module as a whole st	tudents must pass one of the two					
			 5 ECTS credits, a) written exame choice question candidate apprentirely or partles Language of as bonusfähig Assessment compone 5 ECTS credits, a) written exame choice question candidate each entirely or partles 	ent to module component 12-ACSE-1-141: Adapt method of grading: numerical grade mination (approx. 60 minutes) or b) written existed expressions (approx. 60 minutes) or c) schriftliche Ausarox. 10 bis 15 minutes, groups of two, approx. By computerised written examination (approx. Excessment: German, English ent to module component 12-ACSE-2-141: Adapt method of grading: numerical grade mination (approx. 60 minutes) or b) written existed expressions. 10 to 15 minutes; groups of 2: approx. 10 to 15 minutes; groups of 2: approx. 10 computerised written examination (approx. Excessment: German, English	amination conisting entiarbeitung (approx. 20 pag 20 minutes, groups of t 60 minutes). ption and Continuous Sy amination conisting entiarbeitung (approx. 20 pag rox. 20 minutes; groups	rely or partly of multiple/single ges) or d) oral examination (one hree, approx. 30 minutes) or e) stem Engineering - Business Apps rely or partly of multiple/single ges) or d) oral examination (one					
	Participa cation of	nts and allo- places	Inforamtion on the allowing of subject; among (25% of places) of subject sem applicants who given preferent will be allocate available. 12-ACSE-1-141: Should the numprocedure among places): total near the same number of semesters of the allocated by lot completed at le	ocation of places listed separately for each monumber of places: 10. Should the number of allocated in a standardised procedure among uotas: Quota 1 (50% of places): total number of applicants with the same number of ECTS of the respect esters, places will be allocated by lot. Quota a already have successfully completed at least tial consideration. Places on all courses of the ed in the same procedure. A waiting list will be allocated by lot. Quota a limit of applicants irrespective of their subject on all applicants irrespective of their subject of ECTS credits already achieved in the for ECTS credits achieved, places will be allocated as a location by lot. In the east one module component of the respective module component of the respectiv	of applications exceed the all applicants irrespective of ECTS credits already accredits achieved, places witive applicant; among applicant; among applicant amodule component with the maintained and places. Master's students of Busialable places, places will according to the follower expective degree subjects according to the follower expective degree subjected by lot. Quota 2 (25% the same number of such is procedure, applicant module will be given preference.	re of their subjects according to thieved in the respective degree will be allocated by lot. Quota 2 plicants with the same number ration by lot. In this procedure, of the respective module will be he a restricted number of places es re-allocated as they become siness Information Systems. (1) I be allocated in a standardised owing quotas: Quota 1 (50% of ect; among applicants with the 6 of places): number of subject ubject semesters, places will be swho already have successfully rential consideration. (2) Places					
Master's with 1 major Bu	siness Informa	ation Systems (2014)	on all courses of	of the module component with a restricted nu JMU Würzburg • genera or with be maintained and places re allocated to	mher of places will be al ited 23-Aug-2021 • exam. reg. data	located in the same procedure record 88 277 - - H 2014 page 23 / 29					
·			(5) A waiting its	or will be maintained and places re-allocated a	as they become available						

12-M-ISR-141-mo1	Informa	tion sys	stems res	search									
	ECTS 5 Duration		Duration	n [1 semester	Method of grading	numerical grade	Modul level	graduate				
	Courses	5		V + Ü	V + Ü (no information on SWS (weekly contact hours) and course language available)								
	Method of assessment Participants and allocation of places			questi minute Langu	a) written examination (approx. 60 minutes) or b) written examination consisting entirely or partly of multiple/single choice questions (approx. 60 minutes) or c) oral examination (one candidate each: approx. 10 to 15 minutes; groups of 2: approx. 20 minutes; groups of 3: approx. 30 minutes) or d) entirely or partly computerised written examination (approx. 60 minutes) anguage of assessment: German, English creditable for bonus								
				a stan of place number respect (25% of composition)	dardised procedure ces): total number o er of ECTS credits ac ctive applicant; amo of places): allocation onent of the respect	among all applicant of ECTS credits alread thieved, places will bong applicants with the bylot. In this proce ive module will be giplaces will be allocet.	s irrespective of their subjects a y achieved in the respective de e allocated by lot. Quota 2 (25% ne same number of subject sem edure, applicants who already h ven preferential consideration.	according to the gree subject; an % of places): nu nesters, places ave successfull Places on all co	aces, places will be allocated in a following quotas: Quota 1 (50% mong applicants with the same mber of subject semesters of the will be allocated by lot. Quota 3 y completed at least one module ourses of the module component be maintained and places re-allo-				

12-RM-KS-141-m01	Risk M	anagem	ent - Con	cepts and Systems	,						
	ECTS	5	Duration	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses			This module comprises 2 module components. Information on courses will be listed separately for each module component. 12-RM-KS-1-141: V (no information on SWS (weekly contact hours) and course language available) 12-RM-KS-2-141: V (no information on SWS (weekly contact hours) and course language available)							
	Method	d of ass		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.							
				 3 ECTS, Meth a) written ex choice quest of 2: approx. (approx. 6o) Language of creditable fo Assessment in mod 2 ECTS, Meth a) written ex choice quest of 2: approx. (approx. 6o) 	tions (approx. 60 minutes). 20 minutes; groups of 3: minutes) assessment: German, Engar bonus dule component 12-RM-KS nod of grading: numerical amination (approx. 60 minutes). 20 minutes; groups of 3: minutes) assessment: German, Engar	grade nutes) or b) written exam or c) oral examination (approx. 30 minutes) or glish -2-141: Risk Managemen grade nutes) or b) written exam or c) oral examination (approx. 30 minutes) or	nination consisting entir (one candidate each: ap d) entirely or partly com nt nination consisting entir (one candidate each: ap	rely or partly of multiple/single prox. 10 to 15 minutes; groups puterised written examination rely or partly of multiple/single prox. 10 to 15 minutes; groups puterised written examination			
	cation of places			Number of places: if the number of applicat all applicants irrespected its already ach places will be alloc licants with the san in this procedure, adule will be given p	25, thereof 15 places for M plications exceeds the number of their subjects active of their subjects actived in the respective detailed by lot. Quota 2 (25% ne number of subject semupplicants who already havereferential consideration.	mber of available places favailable places, place cording to the following gree subject; among app of places): number of suesters, places will be all ve successfully complete (2) Places on all courses	s. Proof of the specializaes will be allocated in a segundas: Quota 1 (50% of plicants with the same nubject semesters of the located by lot. Quota 3 (seed at least one module cos of the module compon	specialization Risk Management, tion has to given. (1) Should the standardised procedure among of places): total number of ECTS umber of ECTS credits achieved, respective applicant; among app-25% of places): allocation by lot. component of the respective moment with a restricted number of es re-allocated as they become			

12-PSM-132-m01	Process and System Modelling											
	ECTS 5 Duration		n 1 semester		Method of grading nume	Method of grading numerical grade		graduate				
	Courses			V + Ü (no information on SWS (weekly contact hours) and course language available)								
	Method	d of asso		a) written examination (approx. 60 minutes) or b) written examination consisting entirely or partly of multiple/single choice questions (approx. 60 minutes) or c) presentation (15 to 20 minutes) with written elaboration (approx. 20 pages), weighted 1:2 or d) oral examination (one candidate each: approx. 10 to 15 minutes; groups of 2: approx. 20 minutes; groups of 3: approx. 30 minutes) or e) entirely or partly computerised written examination (approx. 60 minutes) Language of assessment: German, English								
		pants ar of place	es	Number of places: 20. Should the number of applications exceed the number of available places, 15 places will be set aside for Master's students of Business Information Systems. (1) Should the number of applications exceed the number of available places, places will be allocated in a standardised procedure among all applicants irrespective of their subjects according to the following quotas: Quota 1 (50% of places): total number of ECTS credits already achieved in the respective degree subject; among applicants with the same number of ECTS credits achieved, places will be allocated by lot. Quota 2 (25% of places): number of subject semesters of the respective applicant; among applicants with the same number of subject semesters, places will be allocated by lot. Quota 3 (25% of places): allocation by lot. In this procedure, applicants who already have successfully completed at least one module component of the respective module will be given preferential consideration. (2) Places on all courses of the module component with a restricted number of places will be allocated in the same procedure. (3) A waiting list will be maintained and places re-allocated as they become available.								
12-GLP-141-m01	Business Processes Organisation, Business Software and Process Industries											
	ECTS 5 Duratio			1	1 semester	Method of grading nume	erical grade	Modul level	graduate			
	Course	S		V + Ü	(no information or	SWS (weekly contact hours)) and course language av	ailable)				
	Method	d of asso		a) written examination (approx. 60 minutes) or b) written examination consisting entirely or partly of multiple/single choice questions (approx. 60 minutes) or c) entirely or partly computerised written examination (approx. 60 minutes) Language of assessment: German, English								
		pants ar of place	es	for Ma ble pla to the ject; a ces): r places cessfu ces or	ster's students of aces, places will b following quotas: mong applicants number of subject s will be allocated ally completed at l	Business Information System e allocated in a standardised Quota 1 (50% of places): tot with the same number of ECT semesters of the respective by lot. Quota 3 (25% of place east one module component	ms. (1) Should the number of procedure among all aperal number of ECTS credits achieved, placer applicant; among applicates): allocation by lot. In the contract of the respective module restricted number of placer	er of application opplicants irresponding in a chieves will be alloca ants with the sation in a chieve will be given per will be allocation.	aces, 15 places will be set aside as exceed the number of availactive of their subjects according yed in the respective degree subted by lot. Quota 2 (25% of plane number of subject semesters, applicants who already have suctreferential consideration. (2) Planted in the same procedure. (3) A			

12-BSA-141-m01	Adaptive Business Platforms 1											
	ECTS 5 Duration		n 1 semester		Method of grading	Method of grading numerical grade		graduate				
	Courses			V (no information on SWS (weekly contact hours) and course language available)								
	Method	l of asse		a) written examination (approx. 60 minutes) or b) written examination consisting entirely or partly of multiple/single choice questions (approx. 60 minutes) or c) entirely or partly computerised written examination (approx. 60 minutes) Language of assessment: German, English creditable for bonus								
	Participants and allocation of places			Number of places: 30. Should the number of applications exceed the number of available places, places will be allocated in a standardised procedure among all applicants irrespective of their subjects according to the following quotas: Quota 1 (50% of places): total number of ECTS credits already achieved in the respective degree subject; among applicants with the same number of ECTS credits achieved, places will be allocated by lot. Quota 2 (25% of places): number of subject semesters of the respective applicant; among applicants with the same number of subject semesters, places will be allocated by lot. Quota 3 (25% of places): allocation by lot. In this procedure, applicants who already have successfully completed at least one module component of the respective module will be given preferential consideration. Places on all courses of the module component with a restricted number of places will be allocated in the same procedure. A waiting list will be maintained and places re-allocated as they become available.								
12-M-MUS-141-	Mobile and Ubiquitious Systems											
mo1	ECTS 5 Duration)	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses			V + Ü (no information on SWS (weekly contact hours) and course language available)								
	Method of assessment			a) written examination (approx. 60 minutes) or b) written examination consisting entirely or partly of multiple/single choice questions (approx. 60 minutes) or c) oral examination (one candidate each: approx. 10 to 15 minutes; groups of 2: approx. 20 minutes; groups of 3: approx. 30 minutes) or d) entirely or partly computerised written examination (approx. 60 minutes) Language of assessment: German, English creditable for bonus								
12-AWI1-141-m01	Aspects of Business Information Systems 1											
	ECTS	5	Duration)	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses			S (no information on SWS (weekly contact hours) and course language available)								
	Method of assessment			a) written examination (approx. 60 minutes) or b) written examination consisting entirely or partly of multiple/single choice questions (approx. 60 minutes) or c) presentation (15 to 20 minutes) with written elaboration (approx. 20 pages), weighted 1:2 or d) oral examination (one candidate each: approx. 10 to 15 minutes; groups of 2: approx. 20 minutes; groups of 3: approx. 30 minutes) or e) entirely or partly computerised written examination (approx. 60 minutes) Assessment offered: in the semester in which the course is offered and in the subsequent semester Language of assessment: German, English creditable for bonus								

12-AWI2-141-m01	Aspects of Business Information Systems 2											
	ECTS 5 Duration			1 semester	Method of grading	numerical grade		Modul level	graduate			
	Courses	i		S (no	information on SW	/S (weekly contact ho	urs) and course lan	nguage availa	ble)			
	Method	of asse								partly of multiple/single choice		
				questions (approx. 60 minutes) or c) presentation (15 to 20 minutes) with written elaboration (approx. 20 pages), weighted 1:2 or d) oral examination (one candidate each: approx. 10 to 15 minutes; groups of 2: approx. 20 minutes; groups of 3: approx.								
				30 minutes) or e) entirely or partly computerised written examination (approx. 60 minutes) Language of assessment: German, English creditable for bonus								
12-AGP2-141-m01	Adaptive Business Platforms 2											
	ECTS	5	Duration		1 semester	Method of grading	numerical grade		Modul level	graduate		
	Courses	i		V (no	information on SW	S (weekly contact ho	urs) and course lan	nguage availa	ble)			
	Method	of asse		a) written examination (approx. 60 minutes) or b) written examination consisting entirely or partly of multiple/single choice questions (approx. 60 minutes) or c) entirely or partly computerised written examination (approx. 60 minutes) Language of assessment: German, English creditable for bonus								
	Participants and allocation of places			Number of places: 30. Should the number of applications exceed the number of available places, places will be allocated in a standardised procedure among all applicants irrespective of their subjects according to the following quotas: Quota 1 (50% of places): total number of ECTS credits already achieved in the respective degree subject; among applicants with the same number of ECTS credits achieved, places will be allocated by lot. Quota 2 (25% of places): number of subject semesters of the respective applicant; among applicants with the same number of subject semesters, places will be allocated by lot. Quota 3 (25% of places): allocation by lot. In this procedure, applicants who already have successfully completed at least one module component of the respective module will be given preferential consideration. Places on all courses of the module component with a restricted number of places will be allocated in the same procedure. A waiting list will be maintained and places re-allocated as they become available.								
Computer Science												
10-l=DB2-141-m01	Databas	ses 2										
	ECTS 5 Duration				1 semester		numerical grade		Modul level	graduate		
	Courses			V + Ü (no information on SWS (weekly contact hours) and course language available)								
	Method	of asse		written examination (approx. 60 to 120 minutes); if announced by the lecturer at the beginning of the course, 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								
10-I=PA-141-m01	Program	n Desigr	n and Ana	alysis								
	ECTS	5	Duration		1 semester	Method of grading	numerical grade		Modul level	graduate		
	Courses			V + Ü (no information on SWS (weekly contact hours) and course language available)								
	Method of assessment			written examination (approx. 60 to 120 minutes); if announced by the lecturer at the beginning of the course, 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								

10-l=IR-141-m01	Information Retrieval													
	ECTS 5 Duration			1 semester Method of grading numerical grade				Modul level	graduate					
	Course	S		V + Ü	V + Ü (no information on SWS (weekly contact hours) and course language available)									
	Method	l of ass	essment	written examination (approx. 60 to 120 minutes); if announced by the lecturer at the beginning of the course, 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										
10-l=Kl1-141-m01	Artifici	Artificial Intelligence 1 for Business Informatics												
	ECTS 5 Duration			า	1 semester	Method of grading n	umerical grade	Modul level	graduate					
	Course	S		V + Ü	(no information c	on SWS (weekly contact ho	ours) and course langu	uage available)						
				written examination (approx. 60 to 120 minutes); if announced by the lecturer at the beginning of the course, 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										
10-l=Kl2-141-m01		al Intell	ligence 2	for Bu	siness Informatics	5								
	ECTS	ECTS 5 Duration			1 semester	Method of grading n	umerical grade	Modul level	graduate					
	Course			V + Ü (no information on SWS (weekly contact hours) and course language available)										
	Method	d of ass	essment	written examination (approx. 60 to 120 minutes); if announced by the lecturer at the beginning of the course, 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										
o6-MK-MedInf1-	Computer Science in Media 1													
MCS-141-m01	ECTS	5	Duratio	n	1 semester	Method of grading n	umerical grade	Modul level	undergraduate					
	Course			V + Ü (no information on SWS (weekly contact hours) and course language available)										
	Method	d of ass	essment	a) written examination (approx. 60 minutes) or b) oral examination of one candidate each (approx. 30 minutes) or c) presentation (15 to 30 minutes) with written elaboration (10 to 15 pages) or d) term paper (15 to 20 pages) or e) portfolio (maximum 20 pages) Language of assessment: German or English										
Master's Thesis (3	o ECTS c	redits)												
12-WI-MA-132-m01	Master	Thesis	Business	Information Systems										
	ECTS 30 Duratio		า	1 semester	Method of grading n	umerical grade	Modul level	graduate						
	Courses			no courses assigned										
				written thesis (usually 60 pages)										
				Language of assessment: German, English										
	Additional Information			Additional information on module duration: 6 months.										