

Annex SFB

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

Responsible: Faculty of Business Management and Economics

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Examination regulations version: 2008

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:

ASP02007

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

29-Apr-2009 (2009-32)

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	o 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	sessm	ent							
	Only after su completion o		ıl if applic	fapplicable						
	Other prereq	uisites	if applic	if applicable						
	Participants on of places		ocati- if applic	if applicable						
	Additional in	formati	ion if applic	if applicable						
	Referred to in	า LPO I	if applic	able (examination re	gulations for teachin	g-degree programmes)				

Compulsory Course	es (100 E	CTS cre	edits)								
10-I-PP2-072-m01	practica	al cours	se in prog	rammi	ng (two staged)						
	ECTS	9	Duration	n	1 semester	Method of grading	(not) successfully completed	Modul level	undergraduate		
	Courses	S	·	•	This module comprises 2 module components. Information on courses will be listed separately for each module component. • 10-I-PP2-1-072: P (no information on SWS (weekly contact hours) and course language available) • 10-I-PP2-2-072: P (no information on SWS (weekly contact hours) and course language available)						
	Method of assessment			Assessment in this module comprises the assessments in the individual module components as specified below. Unless stated otherwise, successful completion of the module will require successful completion of all individual assessments.							
				Asses	 assessment in module component 10-I-PP2-1-072: practical course in programming (two staged) part 1 2 ECTS, Method of grading: (not) successfully completed completion of programming exercises (expenditure of time to be specified at the beginning of the course) Assessment offered: once a year, winter semester Other prerequisites: Module 10-I-ADS or 10-I-ST is recommended. assessment in module component 10-I-PP2-2-072: practical course in programming (two staged) part 2 7 ECTS, Method of grading: (not) successfully completed completion of programming exercises (expenditure of time to be specified at the beginning of the course) Other prerequisites: Module 10-I-ADS or 10-I-ST is recommended. 						
	other p	rerequi	sites	By wa	By way of exception, additional prerequisites are listed in the section on assessments.						
10-M-MWW1-072-	Mather	natics 1	for stude	ents in	Economics						
mo1	ECTS 5 Duratio			n	1 semester	Method of grading	numerical grade	Modul level	undergraduate		
	Courses	S		V + Ü							
	Method	of ass	essment	writte	written examination (approx. 120 minutes)						
10-M-MWW2-072-	Mather	natics 2	for stude	ents in Economics							
mo1	ECTS	5	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	undergraduate		
	Courses	S	·	V + Ü	(no information on	SWS (weekly contact	hours) and course language a	available)			
	Method	of ass	essment	writte	en examination (app	rox. 120 minutes)					
10-I-ADS-072-m01	Algoriti	hm and	data stru	ctures	j						
	ECTS	8	Duration	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 a	available)			
	Method	d of ass	essment		en examination (80 i inutes)	minutes) or oral exam	nination (one candidate each:	20 minutes, grou	ups of 2: 30 minutes, groups of 3:		
10-I-ST-072-m01	Softwa	re techr	nology								
	ECTS	8	Duration	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 a	available)			
	Method	d of asso	essment		n examination (80 inutes)	minutes) or oral exan	nination (one candidate each:	20 minutes, grou	ups of 2: 30 minutes, groups of 3:		

02-ITR-072-m01	IT-Law										
	ECTS	5	Duration	า	1 semester	Method of grading	numerical grade	Modul level	undergraduate		
	Course	S		This module comprises 2 module components. Information on courses will be listed separately for each module component. o 2-ITR-1-072: V (no information on SWS (weekly contact hours) and course language available) o 2-ITR-2-072: V (no information on SWS (weekly contact hours) and course language available)							
	Method	d of asso	essment	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 o2-ITR-1-072: Data Protection Law • 3 ECTS, Method of grading: numerical grade • written examination (approx. 60 minutes) Assessment in module component o2-ITR-2-072: Trademark Law and Media Law • 2 ECTS, Method of grading: numerical grade • written examination (approx. 60 minutes)							
12-SWA-G-072-		natic Ac	ademic W	ork							
mo1	ECTS	5	Duration		1 semester	Method of grading	_	Modul level	undergraduate		
	Courses					•	hours) and course language av	ailable)			
	Method	d of ass	essment	exposé (approx. 2 pages) with presentation (15 minutes)							
12-Mark-G-082-	Introdu	iction to	Market-	ket-Oriented Management							
mo1	ECTS	5	Duration	1	1 semester	Method of grading	numerical grade	Modul level	undergraduate		
	Course	S		V + Ü (no information on SWS (weekly contact hours) and course language available)							
	Method	d of ass	essment	written examination (approx. 60 minutes)							
		oants ar of place		(Busin (Busin applic cants alread will be with t cants rentia	ness Management a ness Information Sy- cations exceed the r irrespective of their dy achieved in the re e allocated by lot. Q he same number of who already have s al consideration. Pla	nd Economics), Wirts stems). The remaining number of available produced subjects according the spective degree subjuota 2 (25% of placed subject semesters, processfully completed son all courses of	laces, places will be allocated o the following quotas: Quota a ject; among applicants with the s): number of subject semester laces will be allocated by lot. Qd at least one module compone	cs for Economic udents of other in a standardise (50% of places same number s of the respect 200ta 3 (25% of ent of the respect number estricted numb	es) and Wirtschaftsinformatik subjects. Should the number of ed procedure among all appli- s): total number of ECTS credits of ECTS credits achieved, places cive applicant; among applicants places): allocation by lot. Appli- ective module will be given prefe- per of places will be allocated in		

12-BPL-G-082-m01	Supply, Production and Operations Management. An Introduction												
	ECTS 5 Durati	on 1 semester	Method of grading numerical grade	Modul level	undergraduate								
	Courses	V + Ü (no information	n on SWS (weekly contact hours) and course lan	iguage available)									
	Method of assessmen	written examination	written examination (approx. 60 minutes)										
	Participants and allocation of places	(Business Manageme (Business Informatio applications exceed cants irrespective of already achieved in twill be allocated by with the same number cants who already have rential consideration	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-IntUR-G-082-	Managerial Accountin	g											
mo1	ECTS 5 Durati		Method of grading numerical grade	Modul level	undergraduate								
	Courses	<u> </u>	n on SWS (weekly contact hours) and course lan	iguage available)									
	Method of assessmen		<u> </u>	,									
	Participants and allocation of places	(Business Manageme (Business Informatio applications exceed cants irrespective of already achieved in twill be allocated by with the same number cants who already have rential consideration	40. No restrictions with regard to available place ent and Economics), Wirtschaftsmathematik (Men Systems). The remaining places will be allocathe number of available places, places will be at their subjects according to the following quotasthe respective degree subject; among applicant ot. Quota 2 (25% of places): number of subject er of subject semesters, places will be allocated ave successfully completed at least one module. Places on all courses of the module componer A waiting list will be maintained and places re-	athematics for Economic ated to students of other stallocated in a standardise so Quota 1 (50% of places so with the same number semesters of the respected by lot. Quota 3 (25% of a component of the respent with a restricted number of with a restricted number of the respent of the respent with a restricted number of the respent o	s) and Wirtschaftsinformatik subjects. Should the number of ed procedure among all applicitions: total number of ECTS credits of ECTS credits achieved, places ive applicant; among applicants places): allocation by lot. Applictive module will be given preferer of places will be allocated in								

12-I&F-G-082-m01	Investment and Finance. An Introduction											
	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 ava	ailable)	•					
	Method of a	ssessment	written examination (approx. 60 minutes)								
	Participants cation of pla		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-ExtUR-G-082-	Financial Accounting											
mo1	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 av	ailable)						
	Method of a	ssessment	written examination (approx. 60 minutes)								
	Participants cation of pla		(Business Manageme (Business Information applications exceed to cants irrespective of talready achieved in the will be allocated by lowith the same number cants who already har rential consideration.	nt and Economics), Wirt n Systems). The remaining the number of available per their subjects according the respective degree sub- t. Quota 2 (25% of place of subject semesters, per the successfully completed. Places on all courses of	es): number of subject semester places will be allocated by lot. Q	cs for Economic dents of other sidents of other sidents of other sidents of places as same number sof the respect yota 3 (25% of ent of the resperestricted numb	es) and Wirtschaftsinformatik subjects. Should the number of ed procedure among all appli- s): total number of ECTS credits of ECTS credits achieved, places ive applicant; among applicants places): allocation by lot. Appli- ctive module will be given prefe- er of places will be allocated in					

12-EBWL-G-082-	Introduction to	Business Ad	ministration	1		-				
mo1	ECTS 5	Duration	1 semester	Method of grading	numerical grade	Modul level	undergraduate			
	Courses	V +	Ü (no information	on SWS (weekly contac	t hours) and course language av	ailable)				
	Method of asse	essment wri	written examination (approx. 60 minutes)							
	Participants an cation of place	S (Bu (Bu app car alro wil wit car ren	Number of places: 640. No restrictions with regard to available places for Bachelor's students of Wirtschaftswissenschaft (Business Management and Economics), Wirtschaftsmathematik (Mathematics for Economics) and Wirtschaftsinformatik (Business Information Systems). The remaining places will be allocated to students of other subjects. Should the number of applications exceed the number of available places, places will be allocated in a standardised procedure among all applicants irrespective of their subjects according to the following quotas: Quota 1 (50% of places): total number of ECTS credits already achieved in the respective degree subject; among applicants with the same number of ECTS credits achieved, places will be allocated by lot. Quota 2 (25% of places): number of subject semesters of the respective applicant; among applicants with the same number of subject semesters, places will be allocated by lot. Quota 3 (25% of places): allocation by lot. Applicants who already have successfully completed at least one module component of the respective module will be given preferential consideration. Places on all courses of the module component with a restricted number of places will be allocated in the same procedure. A waiting list will be maintained and places re-allocated as they become available.							
12-EVWL-G-082-	Introduction to	Economics								
mo1	ECTS 5	Duration	1 semester	Method of grading	numerical grade	Modul level	undergraduate			
	Courses	V +	V + Ü (no information on SWS (weekly contact hours) and course language available)							
	Method of asse	essment wri	tten examination (a	pprox. 60 minutes)						
	Participants an cation of place	S (Bu (Bu app car alro wil wit car ren	siness Management siness Information olications exceed the state irrespective of the ady achieved in the beallocated by look the same number who already havital consideration.	nt and Economics), Wird Systems). The remaining the number of available their subjects according the respective degree subtlet. Quota 2 (25% of place of subject semesters, we successfully complete Places on all courses of	places, places will be allocated to the following quotas: Quota a pject; among applicants with the es): number of subject semester places will be allocated by lot. O	cs for Economic udents of other in a standardise (50% of places a same number of the respect Quota 3 (25% of ent of the resperestricted numb	es) and Wirtschaftsinformatik subjects. Should the number of ed procedure among all appli- s): total number of ECTS credits of ECTS credits achieved, places ive applicant; among applicants places): allocation by lot. Appli- ctive module will be given prefe- er of places will be allocated in			

12-Stat-G-082-m01	Descrip	tive Sta	tistics and	d Introduction	on to Proba	ability					
	ECTS	5	Duration	1 sem	ester	Method of grading	g numerical grade	Modul level	undergraduate		
	Course	S	,	V + Ü (no inf	ormation o	on SWS (weekly contac	ct hours) and course language a	vailable)			
	Method	d of asse	essment	written examination (approx. 120 minutes)							
		oants an of place:	S	(Business Ir applications cants irresp already achiwill be alloc with the san cants who a rential cons	(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-EWiinf-G-082-	Introdu	ction to		Informatics							
mo1	ECTS	5	Duration	1 sem	ester	Method of grading	g numerical grade	Modul level	undergraduate		
	Course	S	,	V + Ü (no inf	ormation o	on SWS (weekly contac	ct hours) and course language a	vailable)			
	Method	d of asse				pprox. 60 minutes)					
		oants an of place:	s	(Business N (Business Ir applications cants irresp already achi will be alloc with the san cants who a rential cons	lanagemer aformation is exceed the ective of the eved in the ated by lother number lready havideration. I	nt and Economics), Wir Systems). The remain the number of available their subjects according the respective degree surate. Quota 2 (25% of place of subject semesters, the successfully comple places on all courses of	places, places will be allocated to the following quotas: Quota bject; among applicants with th tes): number of subject semeste places will be allocated by lot. ted at least one module compor	cics for Economic tudents of other in a standardise 1 (50% of places e same number of the respect Quota 3 (25% of nent of the respect restricted number	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-AInf-G-082-m01	Applied Computer Science											
	ECTS	5	Duration	1	1 semester	Method of grading	numerical grade	Modul level	undergraduate			
	Courses	s		V + Ü	(no information or	n SWS (weekly contac	t hours) and course language av	/ailable)				
	Method	l of asse	essment	writte	n examination (ap	prox. 60 minutes)						
	Participants and allocation of places			Number of places: 640. No restrictions with regard to available places for Bachelor's students of Wirtschaftswissenschaft (Business Management and Economics), Wirtschaftsmathematik (Mathematics for Economics) and Wirtschaftsinformatik (Business Information Systems). The remaining places will be allocated to students of other subjects. Should the number of applications exceed the number of available places, places will be allocated in a standardised procedure among all applicants irrespective of their subjects according to the following quotas: Quota 1 (50% of places): total number of ECTS credits already achieved in the respective degree subject; among applicants with the same number of ECTS credits achieved, places will be allocated by lot. Quota 2 (25% of places): number of subject semesters of the respective applicant; among applicants with the same number of subject semesters, places will be allocated by lot. Quota 3 (25% of places): allocation by lot. Applicants who already have successfully completed at least one module component of the respective module will be given preferential consideration. Places on all courses of the module component with a restricted number of places will be allocated in the same procedure. A waiting list will be maintained and places re-allocated as they become available.								
12-GP-G-082-m01	Busines	ss Proce	sses									
	ECTS	5	Duration	1	1 semester	Method of grading	numerical grade	Modul level	undergraduate			
	Courses	S		V + Ü	(no information or	n SWS (weekly contac	t hours) and course language av	/ailable)				
	Method	d of asse	essment	written examination (approx. 60 minutes)								
	Participants and allocation of places			Wirtschaftsinformatik (Business Information Systems) Bachelor's (180 ECTS): no restrictions. Other degree programmes: minimum 15 places. More places will be available provided there is enough capacity. Should the number of applications from students of other subjects 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 subject; among applicants with the same number of ECTS credits, 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.								

Compulsory Electiv	es (50 ECTS cree	dits)									
Business Administ	ration (5 ECTS cr	redits)									
12-DM-F-082-m01		3									
	ECTS 5	Duration		1 semester	Method of grading		Modul level	undergraduate			
	Courses				•	hours) and course lang	guage available)				
	Method of asse			written examination (approx. 60 minutes)							
	Participants an cation of place:		Number of places: 50. Should the number of applications exceed the number of available places, places will be allocated as follows: (1) Bachelor'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 the number of applications exceeds the number of available places, places will be allocated among applicants from within this group according to the respective FSB (subject-specific provisions) regarding Section 7 Subsection 4 ASPO (general academic and examination regulations). (4) When places are allocated in accordance with (2) and the number of applications exceeds 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. (5) 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. (6) Places on all courses of the module component with a restricted number of places will be allocated in the same procedure. (7) A waiting list will be maintained and places re-allocated as they become available.								
12-WebP-F-082- mo1	Web Programm			T	T		1				
11101	ECTS 5	Duration		1 semester	Method of grading		Modul level	undergraduate			
	Courses					hours) and course lang	guage available)				
	Method of asse			n examination (app		1 1.1					
	Participants an cation of place		follow on. (2 (1) an within acade excee tive o ved in ted by numb accor ve mo ber of	vs: (1) Bachelor's stu c) The remaining pla d the number of app this group according emic and examination eds the number of avant f their subjects according the respective deg y lot. Quota 2 (25% of the of subject semes ding to (1) and (2), and odule will be given p	idents of Wirtschafts ces will be allocated blications exceeds the respective For regulations). (4) Wallable places, place ording to the following ree subject; among a pof places): number of ters, places will be a upplicants who alread referential considera	informatik (Business Ir to students of other su e number of available SB (subject-specific pr hen places are allocate is will be allocated in a g quotas: Quota 1 (50% pplicants with the sam subject semesters of t located by lot. Quota 3 ly have successfully co tion. (6) Places on all of	nformation Systems) will be all be all be all covisions) regarding Sec ed in accordance with (a standardised procedur of places): total number of ECTS credithe respective applicants (25% of places): allocations of the module courses of the mo	aces, places will be allocated as I be given preferential consideratiare allocated in accordance with located among applicants from tion 7 Subsection 4 ASPO (general 2) and the number of applications among all applicants irrespector of ECTS credits already achiets achieved, places will be allocated among applicants with the same ation by lot. (5) Within the groups odule component of the respection of places re-allocated as they be-			

12-IM-082-m01	Innovation Ma	anagemen	t								
	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 ass	sessment		n examination (app							
			Langu	Language of assessment: German, English							
12-EPS-091-m01	Entrepreneurs			i							
	ECTS 5 Duratio			1 semester	Method of grading numerical grade	Modul level	undergraduate				
	Courses	,		-	SWS (weekly contact hours) and course language	available)					
	Method of ass	sessment		n examination (app lage of assessment							
12-KR-082-m01	Cost Accounti	ing for Dec	ision I	Making and Control							
	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 ass	sessment	writte	n examination (app	rox. 60 minutes)						
12-CIS1-072-m01	Computer Info	ormation S	ystem								
	ECTS 5	Duratio	n	1 semester	undergraduate						
	Courses		V + Ü	(no information on	SWS (weekly contact hours) and course language	available)					
	Method of ass	sessment	writte	n examination (60 i	minutes)						
12-CIS2-072-m01	Computer Information Systems 2										
	ECTS 5	Duratio	1	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) Assessment offered: only when announced in the semester in which the courses are offered and in the subsequent semester								
12-U&UF-F-082-	Entrepreneurs	ship and N	lanage	ment		'					
mo1	ECTS 5	Duratio	1	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 ass	sessment	written examination (approx. 60 minutes)								
12-MaFo-F-082-	Market Resea	rch									
mo1	ECTS 5	Duratio	1	1 semester	Method of grading numerical grade	Modul level	undergraduate				
	Courses			·	SWS (weekly contact hours) and course language	available)					
	Method of ass	sessment	writte	n examination (app	rox. 60 minutes)						
12-BPL-F-082-m01	Supply, Produ	uction and	Logist	ics Management. N	Naterial Requirements Planning						
	ECTS 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 of ass	sessment	writte	n examination (app	rox. 60 minutes)						

12-Wipr1-F-082-	Financi	al Acco	unting an	d Audi	ting 1 - Financial St	atements (German GAAP, IFRS)					
mo1	ECTS	5	Duration	1	1 semester	Method of grading numerical grade	Modul level	undergraduate			
	Course	S		V + Ü	(no information on	SWS (weekly contact hours) and course language av	⁄ailable)				
	Methoc	of asse	essment	writte	n examination (app	rox. 60 minutes)					
12-I&F-F-082-m01	Investn	nent and	d Finance	- Advanced Level							
	ECTS	5	Duration	1	1 semester	Method of grading numerical grade	Modul level	undergraduate			
	Courses			V + Ü	(no information on	SWS (weekly contact hours) and course language av	⁄ailable)				
	Method	d of asse	essment	writte	n examination (app	rox. 60 minutes)					
12-St1-F-082-m01	Busine	ss Taxa	tion 1: An	Introd	uction to Tax Law 8	k Tax Planning					
	ECTS	5	Duration	1	1 semester	Method of grading numerical grade	Modul level	undergraduate			
	Course	s		V + Ü	(no information on	SWS (weekly contact hours) and course language av	⁄ailable)				
	Methoc	d of asse	essment	writte	written examination (approx. 60 minutes)						
12-EBus-F-082-	eBusin	ess									
mo1	ECTS 5 Duratio		Duration		1 semester	Method of grading numerical grade	Modul level	undergraduate			
	Courses		V + Ü	(no information on	SWS (weekly contact hours) and course language av	vailable)					
	Methoc	d of asse	essment	written examination (approx. 60 minutes)							
12-SCM-F-082-m01	Supply	Chain N	Managem								
	ECTS	5	Duration		1 semester	Method of grading numerical grade	Modul level	undergraduate			
	Course	-				SWS (weekly contact hours) and course language av	vailable)				
					n examination (app						
12-P&O-F-082-m01		Resour	ce Manag	ement	& Organizational	Гћеогу					
	ECTS	5	Duration		1 semester	Method of grading numerical grade	Modul level	undergraduate			
	Courses				(no information on	SWS (weekly contact hours) and course language av	vailable)				
	Methoc	d of asse	essment	writte	n examination (app	rox. 60 minutes)					
12-P&Oca-	Management Case Stud		_								
se-F-082-m01	ECTS	5	Duration		1 semester	Method of grading numerical grade	Modul level	undergraduate			
	Course					S (weekly contact hours) and course language availa					
	Methoc	d of asse	essment	prese	ntation of case stud	lies and oral participation (as specified at the begin	ning of the cour	se)			

12-FRBE-F-082-	Forward and Reverse Bu	usiness Engineering								
mo1	ECTS 5 Duration	n 1 semester	Method of grading numerical grade	Modul level	undergraduate					
	Courses	V + Ü (no information	V + Ü (no information on SWS (weekly contact hours) and course language available)							
	Method of assessment	written examination (approx. 60 minutes)								
ADS OUT TO	Participants and allocation of places	follows: (1) Bachelor's on. (2) The remaining (1) and the number of within this group acco academic and examine exceeds the number of tive of their subjects a ved in the respective of ted by lot. Quota 2 (25 number of subject sem according to (1) and (2 ve module will be give	Should the number of applications exceed the numstudents of Wirtschaftsinformatik (Business Inform places will be allocated to students of other subject applications exceeds the number of available place rding to the respective FSB (subject-specific provision ation regulations). (4) When places are allocated in a stan available places, places will be allocated in a stan according to the following quotas: Quota 1 (50% of placere subject; among applicants with the same number of places): number of subject semesters of the representations, places will be allocated by lot. Quota 3 (25% e), applicants who already have successfully completed preferential consideration. (6) Places on all course llocated in the same procedure. (7) A waiting list will success the subject is the same procedure. (7) A waiting list will be allocated in the same procedure. (7) A waiting list will be allocated in the same procedure. (7) A waiting list will be allocated in the same procedure.	ation Systems) will s. (3) When places s, places will be all ons) regarding Sec accordance with (2 dardised procedur laces): total number of ECTS credi spective applicant 6 of places): allocated at least one mes of the module co	l be given preferential consideratiare allocated in accordance with located among applicants from tion 7 Subsection 4 ASPO (general 2) and the number of applications e among all applicants irrespector of ECTS credits already achiests achieved, places will be allocations among applicants with the same attion by lot. (5) Within the groups odule component of the respections of the respections of the respections of the respections.					
12-ARS-091-m01	Fundamentals of Inform	ation Economics and In	ncentive Systems							
	ECTS 5 Duration		Method of grading numerical grade	Modul level	undergraduate					
	Courses		on SWS (weekly contact hours) and course language	e available)						
	Method of assessment									
12-KR-091-m01	Cost Accounting for Dec	ision Making and Cont	rol							
	ECTS 5 Duration	n 1 semester	Method of grading numerical grade	Modul level	undergraduate					
	Courses	V + Ü (no information o	/ + Ü (no information on SWS (weekly contact hours) and course language available)							
	Method of assessment	written examination (a	approx. 60 minutes)							

Economics											
12-Mak1-G-082-	Macro	economi	ics 1								
mo1	ECTS	5	Duration	า	1 semester	Method of grading	numerical grade		Modul level	undergraduate	
	Course	25		V + Ü	(no information of	on SWS (weekly contact	hours) and course la	nguage av	ailable)		
	Metho	d of ass	essment	written examination (approx. 60 minutes)							
	Participants and allocation of places			Number of places: 640. No restrictions with regard to available places for Bachelor's students of Wirtschaftswissenschaft (Business Management and Economics), Wirtschaftsmathematik (Mathematics for Economics) and Wirtschaftsinformatik (Business Information Systems). The remaining places will be allocated to students of other subjects. Should the number of applications exceed the number of available places, places will be allocated in a standardised procedure among all applicants irrespective of their subjects according to the following quotas: Quota 1 (50% of places): total number of ECTS credits already achieved in the respective degree subject; among applicants with the same number of ECTS credits achieved, places will be allocated by lot. Quota 2 (25% of places): number of subject semesters of the respective applicant; among applicants with the same number of subject semesters, places will be allocated by lot. Quota 3 (25% of places): allocation by lot. Applicants who already have successfully completed at least one module component of the respective module will be given preferential consideration. Places on all courses of the module component with a restricted number of places will be allocated in the same procedure. A waiting list will be maintained and places re-allocated as they become available.							
12-Mak2-G-082-	Macro	economi	ics 2								
mo1	ECTS	5	Duration	1	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)							
		pants ar of place		(Busin (Busin applic cants alread will be with t cants rentia	ness Managemer ness Information cations exceed th irrespective of the dy achieved in the e allocated by lothe he same number who already havel consideration.	nt and Economics), Wirt Systems). The remaining the number of available pair subjects according the respective degree subtance. Quota 2 (25% of places of subject semesters, per successfully complete	schaftsmathematik (Note of the places will be allowed blaces, places will be to the following quotage: Justine among applicants: Justine allocates will be allocates will be allocated at least one module the module componers.	Mathematicated to stuallocated in allocated in as: Quota 1 ints with the table semester ed by lot. Que to mondent with a restrict of the component with a restrict of	cs for Economic udents of other in a standardise (50% of places same number s of the respect 200ta 3 (25% of ent of the respect number estricted numb	es of Wirtschaftswissenschaft es) and Wirtschaftsinformatik subjects. Should the number of ed procedure among all applisol: total number of ECTS credits of ECTS credits achieved, places eive applicant; among applicants places): allocation by lot. Applicative module will be given preferer of places will be allocated in e available.	

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

	ECTS 5	Dunatia		Microeconomics 1											
I D	_	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	undergraduate							
l [Courses		V + Ü	(no information on	SWS (weekly contact	hours) and course language av	vailable)								
	Method of	assessment	writte	written examination (approx. 60 minutes)											
	cation of p		(Busin (Busin applic cants alread will be with the cants rentia the sa	lumber 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 pplications exceed the number of available places, places will be allocated in a standardised procedure among all appliants irrespective of their subjects according to the following quotas: Quota 1 (50% of places): total number of ECTS credits lready 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. Appliants 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.											
l	Introduction to Statistical Inference and Regression Analysis														
!	ECTS 5	Duratio	,	1 semester	Method of grading		Modul level	undergraduate							
ļ <u></u>	Courses	,		V + Ü (no information on SWS (weekly contact hours) and course language available)											
! —		assessment	written examination (approx. 120 minutes)												
	cation of p		(Busin (Busin applic cants alread will be with the cants rentia	ness Management ness Information Stations exceed the irrespective of the dy achieved in the eallocated by lot. The same number owho already have I consideration. Pleass I consideration.	and Economics), Wirt ystems). The remaining number of available ir subjects according respective degree sub Quota 2 (25% of place if subject semesters, places successfully complet aces on all courses of	places, places will be allocated to the following quotas: Quota ject; among applicants with thes): number of subject semeste places will be allocated by lot. Ged at least one module componers.	ics for Economic udents of other sin a standardise 1 (50% of places e same number of the respect Quota 3 (25% of the resperestricted numb	es) and Wirtschaftsinformatik subjects. Should the number of ed procedure among all appli- es): 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							
		ntegration			1	,									
 	ECTS 5	Duratio		1 semester	Method of grading	_	Modul level	undergraduate							
<u> </u>	Courses		V + Ü (no information on SWS (weekly contact hours) and course language available)												
			writte	n examination (ap	prox. 60 minutes)										
Computer Science (5	5 ECTS cred	lits)													
' ' <u> </u>	Data bases														
-	ECTS 5	Duratio	,	1 semester	Method of grading		Modul level	undergraduate							
! <u>-</u>	Courses					hours) and course language av									
	Method of assessment		writte 25 mii		minutes) or oral exan	nination (one candidate each: 1	5 minutes, group	ps of 2: 20 minutes, groups of 3:							

10-I-00P-072-m01	Object	oriente	d progran	nming									
	ECTS	5	Duration	n	1 semester	Method of grading	numerical grade	Modul level	undergraduate				
	Courses	S		V + Ü	(no information on S	SWS (weekly contact	hours) and course language a	vailable)					
	Method of assessment				written examination (50 minutes) or oral examination (one candidate each: 15 minutes, groups of 2: 20 minutes, groups of 3: 25 minutes)								
10-I-WMS-072-m01	Knowle	dge ma	nagemen	t syste	ems and data mining	g							
	ECTS	10	Duration	1	1 semester	Method of grading	numerical grade	Modul level	undergraduate				
	Courses	S		V + Ü	+ Ü (no information	on SWS (weekly cont	act hours) and course languag	ge available)					
	Method	d of asse	essment		written examination (80 minutes) or oral examination (one candidate each: 20 minutes, groups of 2: 30 minutes, groups of 3: 40 minutes)								
Other Faculties (5 E	CTS cree	dits)											
06-B-P2-072-m01	Philosophy and the sciences												
	ECTS	10	Duration	n	1 semester	Method of grading	numerical grade	Modul level	undergraduate				
	Courses			•	This module comprises 2 module components. Information on courses will be listed separately for each module component. o6-B-P2-1-072: S (no information on SWS (weekly contact hours) and course language available) o6-B-P2-2-072: S (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 o6-B-P2-1-072: Philosophical principles of arts and humanities • 5 ECTS, Method of grading: numerical grade • written examination (approx. 120 minutes) Assessment in module component o6-B-P2-2-072: Philosophical principles of natural sciences and technology • 5 ECTS, Method of grading: numerical grade • written examination (approx. 120 minutes)									
06-Wi-	Economic Psychology				i								
Psych-082-m01		5	Duration		1 semester	Method of grading		Modul level	undergraduate				
	Courses			V + Ü (no information on SWS (weekly contact hours) and course language available)									
			essment	writte	n examination (60 n	ninutes)							
Software Project (10	o ECTS c	redits)											
10-I-SWP-072-m01		al cours	e in softv	ware									
	ECTS 10 Duratio		Duration		1 semester		(not) successfully completed		undergraduate				
	Courses					· · ·	rs) and course language availa	-					
	Method of assessment			periodic presentations on project progress with regard to detailing problem specifications, the corresponding solution components (software) and the documentation of these; if project is completed in groups, proof of contributions made by the individual student required; software and project documentation as specified in assignment, final presentation (10 to 15 minutes per group)									

12-WI-SWP-072-	Information Economics - Software Project											
mo1	ECTS 10	Duratio	n	1 semester	Method of grading (not) successfully completed	Modul level	undergraduate					
	Courses		P (no information on SWS (weekly contact hours) and course language available)									
	Method of as	sessment	term p	term paper (approx. 20 pages) and presentation (approx. 20 minutes)								
Seminar (5 ECTS ci	redits)											
10-I-SEM1-072-	Seminar 1											
mo1	ECTS 5	Duratio	n	1 semester	Method of grading numerical grade	Modul level	undergraduate					
	Courses	-	S (no	information on SWS	(weekly contact hours) and course language avail	able)						
	Method of as	sessment	length	written elaboration and oral presentation with subsequent discussion on a topic from the field of computer science (type and length to be specified by the lecturer at the beginning of the course) Language of assessment: German, English if required by the examination candidate								
10-I-SEM2-072-	Seminar 2	'										
mo1	ECTS 5	Duratio	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 as	sessment	length	written elaboration and oral presentation with subsequent discussion on a topic from the field of computer science (type and length to be specified by the lecturer at the beginning of the course) Language of assessment: German, English if required by the examination candidate								
12-Wiinf-FS-082-	Seminar: Info	rmation To	chnol	ogies								
mo1	ECTS 5	Duratio	n	1 semester	Method of grading numerical grade	Modul level	undergraduate					
	Courses		S (no information on SWS (weekly contact hours) and course language available)									
	Method of as	sessment	term p	term paper (20 pages) and presentation (approx. 20 minutes), weighted 2:1								
Thesis (10 ECTS cro	edits)											
12-BA-Wi-	Bachelor The	sis Busine	ss Info	rmation Systems								
inf-082-m01	ECTS 10	Duratio	n	1 semester	Method of grading numerical grade	Modul level	undergraduate					
	Courses		no courses assigned									
	Method of as	sessment	written thesis Language of assessment: German or English									
	other prerequisites F			Registration for assessment on a continuous basis as agreed upon with supervisor.								
Subject-specific Ko	ey Skills											
12-GM1-072-m01	General Mana	agement 1										
	ECTS 5	Duratio	n	1 semester	Method of grading numerical grade	Modul level	undergraduate					
	Courses	•	V + Ü	(no information on S	SWS (weekly contact hours) and course language a	vailable)						
	Method of assessment		writte	n examination (60 n	ninutes)							

12-GM2-072-m01	General Management 2												
	ECTS 5	Duration	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 assessment written examination (60 minutes)												
12-Tut1-082-m01	Student Te												
	ECTS 5	Duratio		1 semester	Method of grading)	Modul level	undergraduate					
	Courses					hours) and course language av							
	Method of	assessment		preparation of materials for exercises, presentations, oral participation or similar (method and length of the assessment to be specified by the respective Chair)									
12-Tut2-082-m01	Student Te	eaching Assis	tant 2										
	ECTS 5	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	undergraduate					
	Courses		Ü + A	(no information on S	SWS (weekly contact	hours) and course language av	/ailable)						
	Method of	assessment		preparation of materials for exercises, presentations, oral participation or similar (method and length of the assessment to be specified by the respective Chair)									
12-PM-F-082-m01	Project Ma	nagement											
	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)										
	Participant cation of p	ts and allo- laces	follow given alloca Inform applid achie alloca same are al availa cordir gree s of pla meste (2), a ven p	preferential consider the din accordance whation Systems) (BS) cants from this group wed in the respective ted by lot. Quota 2 (number of subject slocated in accordance belonged in the following questions to the following questions who alread the places will be all oplicants who alread referential consideratives.	dents of Wirtschaftsic ration. (2) The remainst (1) and the number with 180 ECTS cred to according to the following the	informatik (Business Information ning places will be allocated to er of applications from Bachelits) exceeds the number of availowing quotas: Quota 1 (50% cong applicants with the same riber of subject semesters of the liber of subject semesters of the liber of applications from studies and ardised procedure among of places): total number of ECT number of ECTS credits achieved respective applicant; among a (25% of places): allocation becompleted at least one module	on Systems) (BS of students of other students of other students of places, possible places, possible places): total number of ECTS of places): dents of other stall applicants of street, places will applicants with other stall of the stall places with other stall places	number of ECTS credits already credits achieved, places will be plicant; among applicants with the allocation by lot. (4) When places subjects exceeds the number of irrespective of their subjects actly achieved in the respective debe allocated by lot. Quota 2 (25% the same number of subject sethe groups according to (1) and the respective module will be gistricted number of places will be					