

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

Examination regulations version: 2007

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)):

17-Apr-2008 (2008-10)

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	CCTS Durat		(in semesters)	Method of grading		Module level			
	Courses		To be spe	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	ssessme	ent							
	Only after su completion of		l if applica	if applicable						
	Other prereq	uisites	if applica	if applicable						
	Participants on of places		ocati- if applica	if applicable						
	Additional in	formati	on if applica	if applicable						
	Referred to in	n LPO I	if applica	if applicable (examination regulations for teaching-degree programmes)						

Compulsory Course	es (100 ECTS credits)									
10-I-PP2-072-m01	practical course in prog	ogramming (two staged)								
	ECTS 9 Duration	ion 1 semester Method of grading (not) successfully completed Modul level undergraduate								
	Courses	This module comprises 2 module components. Information on courses will be listed separately for each module component. • 10-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.								
		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 prerequisites	By way of exception, additional prerequisites are listed in the section on assessments.								
·		t-Oriented Management								
	ECTS 5 Duration	ion 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	t written examination (approx. 60 minutes)								
12-BPL-G-072-m01	Supply, Production and Operations Management. An Introduction									
	ECTS 5 Duration	ion 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	t written examination (approx. 60 minutes)								
12-IntUR-G-072-	Managerial Accounting	g								
mo1	ECTS 5 Duration	ion 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	t written examination (approx. 60 minutes)								
12-I&F-G-072-m01	Investment and Finance	ce. An Introduction								
,	ECTS 5 Duration	ion 1 semester Method of grading numerical grade Modul level undergraduate								
	Courses	V + Ü (no information on SWS (weekly contact hours) and course language available)								
		t written examination (approx. 60 minutes)								
12-ExtUR-G-072-	Financial Accounting									
mo1	ECTS 5 Duration	ion 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									
Bachelor's with 1 major B	Business Information Systems (200									

12-EBWL-G-072-	Introduction to	Busines	s Admi	nistration						
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 l	anguage available)				
	Method of ass	essment	writte	n examination (ap	prox. 60 minutes)					
12-EVWL-G-072-	Introduction to	Econom	ics	is a second of the second of t						
mo1	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 l	anguage available)				
				n examination (ap	prox. 60 minutes)					
10-M-MWW1-072-	Mathematics 1	for stude	ents in	Economics						
mo1	ECTS 5	Duratio		1 semester	Method of grading numerical grade	Modul level	undergraduate			
	Courses				SWS (weekly contact hours) and course l	anguage available)				
				n examination (ap	prox. 120 minutes)					
10-M-MWW2-072-	Mathematics 2	2 for stud	ents in	Economics						
mo1	ECTS 5	Duratio		1 semester	Method of grading numerical grade	Modul level	undergraduate			
	Courses			`	SWS (weekly contact hours) and course l	anguage available)				
					prox. 120 minutes)					
12-Stat-G-072-m01				oduction to Probab						
	ECTS 5 Duratio			1 semester	Method of grading numerical grade	Modul level	undergraduate			
	Courses				SWS (weekly contact hours) and course l	anguage available)				
			sment written examination (approx. 120 minutes)							
12-EWiinf-G-072-	Introduction to Business Informatics									
mo1	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)							
				n examination (60	minutes)					
12-Alnf-G-072-m01		_								
	ECTS 5	Duratio		1 semester	Method of grading numerical grade	Modul level	undergraduate			
	Courses	,			SWS (weekly contact hours) and course l	anguage available)				
				n examination (ap	prox. 60 minutes)					
10-I-ADS-072-m01	Algorithm and			i						
	ECTS 8	Duratio		1 semester	Method of grading numerical grade	Modul level	undergraduate			
	Courses				SWS (weekly contact hours) and course l					
	Method of ass	essment		written examination (80 minutes) or oral examination (one candidate each: 20 minutes, groups of 2: 30 minutes, groups of 3: 40 minutes)						

10-l-ST-072-m01	Software tec	hnology			,								
	ECTS 8	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	undergraduate					
	Courses		V + Ü	(no information o	n SWS (weekly contac	t hours) and course lar	nguage available)						
	Method of as	sessment		n examination (80 inutes)	minutes) or oral exa	nination (one candidat	te each: 20 minutes, grou	ups of 2: 30 minutes, groups of 3:					
02-ITR-072-m01	IT-Law		1										
,	ECTS 5	Duratio	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. • 02-ITR-1-072: V (no information on SWS (weekly contact hours) and course language available) • 02-ITR-2-072: V (no information on SWS (weekly contact hours) and course language available)									
	Method of as	sessment	state	d otherwise, succe	ssful completion of th	ne module will require s	successful completion of	ts as specified below. Unless all individual assessments.					
			• • Asses	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-GP-G-072-m01	Business Pro	Business Processes											
	ECTS 5	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	undergraduate					
	Courses	<u> </u>	V + Ü	(no information or	n SWS (weekly contac	t hours) and course lar	nguage available)						
	Method of as	sessment	writte	written examination (approx. 60 minutes)									
	Participants cation of pla		given regul	Number of places: 30. Bachelor's students of Wirtschaftsinformatik (Business Information Systems) (180 ECTS credits) wil given preferential consideration when it comes to admission to courses and assessment in the module component. Unifor regulations governing the restriction of the number of places are laid down in the FSB (subject-specific provisions) regardi Section 7 Subsection 4.									
12-SWA-G-072-	Systematic A	cademic W	ork				'						
mo1	ECTS 5	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	undergraduate					
	Courses	,	Ü+S	(no information or	n SWS (weekly contac	t hours) and course lar	nguage available)						
	Method of as	sessment	expos	exposé (approx. 2 pages) with presentation (15 minutes)									
Compulsory Election	ves (50 ECTS c	redits)											
(5 ECTS credits)													
12-U&UF-F-072-	Entrepreneu	rship and N	lanage	ement									
mo1	ECTS 5	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	undergraduate					
	Courses	,	V + Ü	(no information o	n SWS (weekly contac	t hours) and course lar	nguage available)						
	Method of assessment written examination (approx. 60 minutes)												
	method of assessment whiten examination (approx. 60 minutes)												

12-MaFo-F-072-	Marke	t Resear	ch					-,			
mo1	ECTS	5	Duration	า	1 semester	Method of grading	numerical grade	Modul level	undergraduate		
	Course	25		V + Ü	(no information on S	SWS (weekly contact	hours) and course language a	vailable)			
	Metho	d of asse	essment	writte	n examination (appr	ox. 60 minutes)					
12-BPL-F-072-m01	Supply	, Produ	ction and	Logist	ogistics Management. Material Requirements Planning						
	ECTS	5	Duration	1	1 semester	Method of grading	numerical grade	Modul level	undergraduate		
	Course				+ Ü (no information on SWS (weekly contact hours) and course language available)						
					written examination (approx. 60 minutes)						
12-Wipr1-F-072-		ial Acco			ting 1 - Financial Sta	tements (German G					
mo1	ECTS	5	Duratio		1 semester	Method of grading		Modul level	undergraduate		
	Course				' + Ü (no information on SWS (weekly contact hours) and course language available)						
	Method of assessment				n examination (appr						
		pants an of place			umber of places: 150. Uniform regulations governing the restriction of the number of places are laid down in the FSB (sub-ct-specific provisions) regarding Section 7 Subsection 4.						
12-I&F-F-072-m01	Invest	ment and	d Finance	- Adva	Advanced Level						
(ECTS	5	Duration	1	1 semester	Method of grading	numerical grade	Modul level	undergraduate		
	Course	es .		V + Ü	(no information on S	SWS (weekly contact	hours) and course language a	vailable)			
			essment		n examination (appr						
		pants an of place		Numb ject-s	Number of places: 100. Uniform regulations governing the restriction of the number of places are laid down in the FSB (subject-specific provisions) regarding Section 7 Subsection 4.						
12-St1-F-072-m01	Busine	ss Taxa	tion 1: An	Introd	uction to Tax Law &	Tax Planning					
	ECTS	5	Duration	n	1 semester	Method of grading	numerical grade	Modul level	undergraduate		
	Course	25		V + Ü	(no information on S	SWS (weekly contact	hours) and course language a	vailable)			
	Metho	d of asse	essment	writte	written examination (approx. 60 minutes)						
		pants an of place				niform regulations go egarding Section 7 S		number of place	s are laid down in the FSB (sub-		
12-EBus-F-072-	eBusin	ess									
mo1	ECTS	5	Duration	n	1 semester	Method of grading	numerical grade	Modul level	undergraduate		
	Course	25		V + Ü	(no information on S	SWS (weekly contact	hours) and course language a	vailable)			
	Metho	d of asse	essment	writte	n examination (appr	ox. 60 minutes)					
	Participants and allo- cation of places		Number of places: 50. Bachelor's students of Wirtschaftsinformatik (Business Information Systems) (180 ECTS credits) will be given preferential consideration when it comes to admission to courses and assessment in the module component. Uniform regulations governing the restriction of the number of places are laid down in the FSB (subject-specific provisions) regarding Section 7 Subsection 4.								

12-SCM-F-072-m01	Supply	Chain Mana	gement				<u>, </u>					
	ECTS	5 Dura	ation	1 semester	Method of gradin	g numerical grade	Modul	level	undergraduate			
	Courses		۷ -	+ Ü (no information	on SWS (weekly conta	ct hours) and course la	anguage available)					
	Method	of assessme	ent wr	itten examination (approx. 60 minutes)							
	Participa cation o	ants and allo		Number of places: 50. Uniform regulations governing the restriction of the number of places are laid down in the FSB (sub- ect-specific provisions) regarding Section 7 Subsection 4.								
12-P&O-F-072-m01	Human l	Resource Ma	nagem	ement & Organizational Theory								
	ECTS 5 Duratio			1 semester	Method of gradin	g numerical grade	Modul	level	undergraduate			
	Courses			+ Ü (no information	on SWS (weekly conta	ct hours) and course la	anguage available)					
	Method of assessment			itten examination (approx. 60 minutes)							
	Participants and allo- cation of places				o. Uniform regulations s) regarding Section 7		ion of the number of	place	s are laid down in the FSB (sub-			
12-P&Oca- se-F-072-m01	Manage	ment Case S	tudies	,								
	ECTS	5 Dura	ation	1 semester	Method of gradin	g numerical grade	Modul	level	undergraduate			
	Courses		Ü	(no information on :	SWS (weekly contact h	ours) and course lang	uage available)					
	Method of assessment			esentation of case s	studies and oral partic	ipation (as specified a	t the beginning of th	ie coui	rse)			
12-DM-F-082-m01	Data Mo	Data Modelling										
	ECTS	5 Dura	ation	1 semester	Method of gradin	g numerical grade	Modul	level	undergraduate			
	Courses	;	۷ -	+ Ü (no information	on SWS (weekly conta	ct hours) and course la	anguage available)					
	Method	of assessme	ent wr	written examination (approx. 60 minutes)								
	Participa cation o	ants and allo	fol on (1) wi ac ex tiv ve tec nu ac ve be	llows: (1) Bachelor's (2) The remaining and the number of thin this group accordance and examin ceeds the number of e of their subjects adding the respective downward by lot. Quota 2 (2) Imber of subject serording to (1) and (2) module will be given.	s students of Wirtschaft places will be allocate applications exceeds ording to the respective ation regulations). (4) of available places, place according to the follow degree subject; among 5% of places): number mesters, places will be 2), applicants who alreen preferential consider	tsinformatik (Businessed to students of other the number of available FSB (subject-specific When places are allocated in gquotas: Quota 1 (5 g applicants with the s of subject semesters of allocated by lot. Quotady have successfully eration. (6) Places on a	s Information System subjects. (3) When places, places will provisions) regarding attention a standardised proof of places: total ame number of ECTS of the respective applet a 3 (25% of places): total attention at least all courses of the mo	ns) will places places all be all general second in the control of	aces, places will be allocated as I be given preferential considerations are allocated in accordance with allocated among applicants from a strong applicants from a strong and the number of applications are among all applicants irrespecter 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 omponent with a restricted numing places re-allocated as they be-			

12-WebP-F-082-	Web Programming								
mo1	ECTS 5 Durat	on	1 semester	Method of grading numerical grade	Modul level	undergraduate			
	Courses	V + Ü	(no information o	n SWS (weekly contact hours) and course language av	⁄ailable)				
	Method of assessmer	t writte	written examination (approx. 60 minutes)						
	Participants and allocation of places	follow on. (a) ar within acad excective of ved inted be number of	vs: (1) Bachelor's and the number of an this group according to the number of an this group according the number of a strength of their subjects acording to (1) and (2) and (3) and (4) and (6) and (6) and (7) and (8) and (8) and (9) and (1) and (Should the number of applications exceed the number students of Wirtschaftsinformatik (Business Informatic places will be allocated to students of other subjects. (applications exceeds the number of available places, put ding to the respective FSB (subject-specific provisions attion regulations). (4) When places are allocated in a containing to the following quotas: Quota 1 (50% of places gree subject; among applicants with the same numbers of places): number of subject semesters of the respectors, places will be allocated by lot. Quota 3 (25% of applicants who already have successfully completed appreferential consideration. (6) Places on all courses of ocated in the same procedure. (7) A waiting list will be	on Systems) will 3) When places olaces will be all sordance with (and seed procedures): total number of ECTS credictive applicant f places): allocated at least one mof the module c	I be given preferential considerati- are allocated in accordance with located among applicants from tion 7 Subsection 4 ASPO (general 2) and the number of applications to among all applicants irrespec- er of ECTS credits already achie- ts achieved, places will be alloca- t; among applicants with the same ation by lot. (5) Within the groups odule component of the respecti- omponent with a restricted num-			
12-IM-082-m01	Innovation Management								
	ECTS 5 Durat	on	1 semester	Method of grading numerical grade	Modul level	undergraduate			
	Courses	V + Ü	/ + Ü (no information on SWS (weekly contact hours) and course language available)						
	Method of assessmer		written examination (approx. 6o minutes) Language of assessment: German, English						
12-EPS-091-m01	Entrepreneurship								
	ECTS 5 Durat		1 semester	Method of grading numerical grade	Modul level	undergraduate			
	Courses			n SWS (weekly contact hours) and course language av	/ailable)				
	Method of assessmer			pprox. 6o minutes) nt: German, English					
12-KR-082-m01	Cost Accounting for D	ecision	Making and Contr	ol					
	ECTS 5 Durat		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 assessmer	t writte	en examination (ap	pprox. 60 minutes)					

12-FRBE-F-072-	Forward and	d Reverse Bu	isiness	Engineering							
mo1	ECTS 5	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	undergraduate			
	Courses		V + Ü ((no information on S	SWS (weekly contact	hours) and course language a	vailable)				
	Method of a	assessment	writter	n examination (appı	rox. 60 minutes)						
	Participants cation of pl		given regula	umber of places: 50. Bachelor's students of Wirtschaftsinformatik (Business Information Systems) (180 ECTS credits) will be iven preferential consideration when it comes to admission to courses and assessment in the module component. Uniform egulations governing the restriction of the number of places are laid down in the FSB (subject-specific provisions) regarding ection 7 Subsection 4.							
12-CIS1-072-m01	Computer I	nformation S	ystems	51							
	ECTS 5 Duration		n	1 semester	Method of grading	numerical grade	Modul level	undergraduate			
	Courses		V + Ü ((no information on S	SWS (weekly contact	hours) and course language a	vailable)				
	Method of a	assessment	writter	n examination (60 n	ninutes)						
12-CIS2-072-m01	Computer I	nformation S	ystems	5 2							
	ECTS 5	Duratio		1 semester	Method of grading		Modul level	undergraduate			
	Courses		V + Ü (+ 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 subseque										
12-ARS-091-m01	Fundament	Fundamentals of Information Economics and Incentive Systems									
	ECTS 5	Duratio		1 semester	Method of grading	, -	Modul level	undergraduate			
	Courses		V + Ü ((no information on S	SWS (weekly contact	hours) and course language a	vailable)				
	Method of assessment		writter	written examination (approx. 60 minutes)							
12-KR-091-m01	Cost Accounting for Decision Making and Control										
	ECTS 5	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	undergraduate			
	Courses			•		hours) and course language a	vailable)				
	Method of a	assessment	writter	n examination (appı	rox. 60 minutes)						
12-Mak1-G-072-	Macroecon	omics 1									
mo1	ECTS 5	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	undergraduate			
	Courses		V + Ü ((no information on S	SWS (weekly contact	hours) and course language a	vailable)				
	Method of a	assessment	writter	n examination (appi	rox. 60 minutes)						
12-Mak2-G-072-	Macroecon	omics 2									
mo1	ECTS 5	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	undergraduate			
	Courses		V + Ü ((no information on S	SWS (weekly contact	hours) and course language a	vailable)				
	Method of a	assessment	writter	n examination (appı	rox. 60 minutes)						

12-Mik2-G-072-	Microe	conomi	CS 2								
mo1	ECTS	5	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	undergraduate		
	Course	S		V + Ü	(no information on S	SWS (weekly contact	hours) and course lang	guage available)			
	Method	of ass	essment	writte	n examination (app	rox. 60 minutes)					
12-WiPo-G-072-	Introdu	ction to	Econom	ic Polic	Policy						
mo1	ECTS	ECTS 5 Duratio		n	1 semester	Method of grading	numerical grade	Modul level	undergraduate		
	Course				<u> </u>	• •	hours) and course lang	guage available)			
				writte	n examination (app	rox. 60 minutes)					
12-Mik1-G-072-	Microe	conomi	CS 1								
mo1	ECTS	5	Duratio		1 semester	Method of grading		Modul level	undergraduate		
	Course			V + Ü	(no information on S	SWS (weekly contact	hours) and course lang	guage available)			
	Method	of ass	essment	writte	n examination (app	rox. 60 minutes)					
12-Integ-F-072-	Europe	an Integ	gration								
mo1	ECTS 5 Duratio		n	1 semester	Method of grading	numerical grade	Modul level	undergraduate			
	Courses			V + Ü	(no information on S	SWS (weekly contact	hours) and course lang	guage available)			
	Method	Method of assessment			n examination (app						
	Participants and allo- cation of places			Numb ject-s	Number of places: 20. Uniform regulations governing the restriction of the number of places are laid down in the FSB (subject-specific provisions) regarding Section 7 Subsection 4.						
12-QWF-G-082-	Introdu	Introduction to Statistical Inference and Regression Analysis									
mo1	ECTS	5	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	undergraduate		
	Course	S		V + Ü	V + Ü (no information on SWS (weekly contact hours) and course language available)						
	Method	d of ass	essment	writte	n examination (app	rox. 120 minutes)					
	cation of places (If a cation of places			(Busing applied cants) alread will be with the cants rential	ness Management a ness Information Sys- cations exceed the n irrespective of their dy achieved in the re e allocated by lot. Q he same number of who already have s al consideration. Place	nd Economics), Wirts stems). The remainir number of available p subjects according t espective degree sub uota 2 (25% of place subject semesters, p uccessfully complete ces on all courses of	schaftsmathematik (Mang places will be allocated places, places will be allocated to the following quotastic; among applicantstics): number of subject solaces will be allocated at least one module the module componen	athematics for Economic ted to students of other llocated in a standardis : Quota 1 (50% of places with the same number semesters of the respect by lot. Quota 3 (25% of component of the respec	ts of Wirtschaftswissenschaft cs) and Wirtschaftsinformatik subjects. Should the number of ed procedure among all appliss): total number of ECTS credits of ECTS credits achieved, places tive applicant; among applicants places): allocation by lot. Applicative module will be given preference of places will be allocated in the available.		

Computer Science	(5 ECTS o	redits)									
10-I-DB-072-m01	Data ba	ses									
	ECTS	5	Duratio	1	1 semester	Method of grading	numerical grade	Modul level	undergraduate		
	Courses	5		V + Ü	no information on	SWS (weekly contact	hours) and course lang	guage available)	•		
	Method	of asso	essment		written examination (50 minutes) or oral examination (one candidate each: 15 minutes, groups of 2: 20 minutes, groups of 3: 25 minutes)						
10-I-00P-072-m01	Object	oriente	d prograr	nming	ming						
	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 lang	guage available)	•		
	Method	of asso	essment		n examination (50 nutes)	minutes) or oral exan	nination (one candidate	each: 15 minutes, grou	ps of 2: 20 minutes, groups of 3:		
10-I-WMS-072-m01	Knowle	dge ma	nagemer	t syste	ems and data minir	ng					
	ECTS 10 Duratio		ı	1 semester	Method of grading	numerical grade	Modul level	undergraduate			
	Courses	5		V + Ü	+ Ü (no informatior	n on SWS (weekly con	tact hours) and course	language available)			
	Method of assessment				written examination (80 minutes) or oral examination (one candidate each: 20 minutes, groups of 2: 30 minutes, groups of 3: 40 minutes)						
(5 ECTS credits)											
06-B-P2-072-m01	Philoso	phy an	d the scie	nces							
	ECTS 10 Duratio			1	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 ass	essment						s as specified below. Unless 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)						
o6-Wi-	Econom	ic Psyc	hology								
Psych-072-m01	ECTS	5	Duratio		1 semester	Method of grading		Modul level	undergraduate		
	Courses	5		V + Ü	(no information on	SWS (weekly contact	hours) and course lang	guage available)			
	Method	of ass	essment	writte	n examination (60	minutes)					

(10 ECTS credits)											
10-I-SWP-072-m01	Practica	al cours	e in softv	vare							
	ECTS	10	Duratio	า	1 semester	Method of grading (no	t) successfully completed	Modul level	undergraduate		
	Courses	5		P (no	information on SWS	(weekly contact hours) a	and course language availal	ole)			
	Method	of asse	essment	ponei vidua	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-	Informa	tion Ec	onomics	- Softw	vare Project						
mo1	ECTS 10 Duratio		Duration	1	1 semester	Method of grading (no	t) successfully completed	Modul level	undergraduate		
	Courses		P (no	information on SWS	(weekly contact hours) a	and course language availal	ole)				
	Method	of asse	essment	term	paper (approx. 20 p	ages) and presentation (a	approx. 20 minutes)				
Thesis (10 ECTS cre	edits)										
12-BT-072-m01	Bachelo	or-Thesi	is								
	ECTS	10	Duratio	n	1 semester	Method of grading nur	nerical grade	Modul level	undergraduate		
	Courses			no co	o courses assigned						
	Method	of asse	essment		n thesis uage of assessment:	German or English					
	other pr	rerequis	ites	Regis	tration for assessme	ent on a continuous basis	as agreed upon with super	rvisor.			
10-I-BA-072-m01	Bachelo	Bachelor-Thesis									
	ECTS 12 Duratio		n	1 semester	Method of grading nu	nerical grade	Modul level	undergraduate			
	Courses	5		no courses assigned							
	Method	Method of assessment			written thesis Language of assessment: German or English						
	other pr	rerequis	sites	Registration for assessment: as specified.							
Subject-specific Ke	y Skills										
12-Tut1-072-m01	Student	t Teachi	ing Assis	tant 1							
	ECTS	5	Duratio	n	1 semester	Method of grading nur	nerical grade	Modul level	undergraduate		
	Courses	5	•	Ä+Ü	(no information on	SWS (weekly contact hou	rs) and course language av	ailable)			
	Method	of asse	essment		ration of materials f espective Chair)	or exercises, presentatio	ns, oral participation or sim	ilar (method of	assessment to be specified by		
12-Tut2-072-m01	Student	t Teachi	ng Assis	tant 2							
	ECTS	5	Duratio	1	1 semester	Method of grading nui	merical grade	Modul level	undergraduate		
	Courses	5		Ä + Ü	(no information on	SWS (weekly contact hou	rs) and course language av	ailable)			
	Method	of asse	essment		ration of materials f espective Chair)	or exercises, presentatio	ns, oral participation or sim	ilar (method of	assessment to be specified by		

12-PM-F-072-m01	Project Mana	gement					·			
	ECTS 5	Duratio	n	1 semester	Method of grading nu	merical grade	Modul level	undergraduate		
	Courses		V + Ü	(no information o	n SWS (weekly contact hou	urs) and course langu	age available)			
	Method of as:	sessment	writte	n examination (ap	oprox. 60 minutes)		,			
	Participants a cation of plac			Number of places: 50. Uniform regulations governing the restriction of the number of places are laid down in the FSB (subject-specific provisions) regarding Section 7 Subsection 4.						
12-GM1-072-m01	General Mana		1.		<u> </u>	·	1			
	ECTS 5	Duratio	n	1 semester	Method of grading nu	merical grade	Modul level	undergraduate		
	Courses	•	V + Ü	(no information o	n SWS (weekly contact hou	urs) and course langu	age available)			
	Method of ass	sessment	writte	n examination (60	o minutes)		,			
12-GM2-072-m01	General Mana	agement 2	•							
	ECTS 5	Duratio	n	1 semester	Method of grading nu	merical grade	Modul level	undergraduate		
	Courses	<u>'</u>	V + Ü	(no information o	n SWS (weekly contact hou	urs) and course langu	age available)			
	Method of assessment		writte	n examination (60	o minutes)					
12-Tut-	Student Teac	hing Assis	tant B	nt Business Information Systems 1						
Wl1-072-m01	ECTS 5	Duratio	n	1 semester	Method of grading nu	merical grade	Modul level	undergraduate		
	Courses		Ä+Ü	(no information o	n SWS (weekly contact hou	urs) and course langu	age available)			
	Method of ass	sessment	prepa	ration of material	s for exercises, presentation	on of suggestions for	solution			
12-Tut-	Student Teaching Assistant 1									
Wi2-072-m01	ECTS 5	Duratio	n	1 semester	Method of grading nu	merical grade	Modul level	undergraduate		
	Courses		Ä+Ü	(no information o	n SWS (weekly contact hou	urs) and course langu	age available)			
	Method of ass	sessment	log							
(5 ECTS credits)										
12-Wiinf-FS-072-	Seminar: Info	rmation To	echnol	ogies						
mo1	ECTS 5	Duratio	n	1 semester	Method of grading nu	merical grade	Modul level	undergraduate		
	Courses		S (no	information on SV	WS (weekly contact hours)	and course language	available)			
	Method of as:	sessment	term	paper (20 pages) a	and presentation (approx.	20 minutes), weighte	ed 2:1			
10-I-SEM1-072-	Seminar 1									
mo1	ECTS 5	Duratio	n	1 semester	Method of grading nu	merical grade	Modul level	undergraduate		
	Courses	-	S (no	information on SV	WS (weekly contact hours)	and course language	available)			
	Method of as	sessment	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 Duration		1	1 semester	Method of grading	numerical grade	Modul level	undergraduate	
	Courses			S (no information on SWS (weekly contact hours) and course language available)					
				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					