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Course Curriculum Bachelor's programme Management																		
Module				1st s	emes	ster						2nd	seme	ster				recommended time
		Cou	se u	nits		сн	ян	ECTS		Cou	rse u	nits		сн	зн	ECTS	Exam	of module in the case of a part-time degree course
	Total	L	S	т	w	СП	эп	ECIS	Total	L	s	т	w	СП	эп	ECIS		(semester)*
B-SQe-ALL-LPC	4	2		2		60	90	5									1	1
Language Proficiency and Cultural Sensitivity <sup>1</sup>	1	2		2		00	30	5									'	
B-SQe-ALL-WAR	3	1		2		45	105	5									PA	1
Academic Writing and Research <sup>2</sup>	Ĵ			-		70	100	Ű										•
B-STGe-ALL-BWL	4	2		2		60	90	5									к	1
Basics of Business Administration <sup>0 3</sup>	-	2		2		8	30	J									ĸ	•
B-STGe-ALL-BGB	4	2		2		60	90	5									к	3
Accounting and Basics of Balancing <sup>04</sup>	-			-				Ű									ĸ	
B-STGe-ALL-IBD	3	2	1			45	105	5									к	3
Innovation by Design <sup>0 5</sup>	Ŭ						100	Ŭ										
B-MNe-ALL-GMA	3	2	1			45	105	5									к	3
Basics of Marketing <sup>0</sup>	Ĵ	-	•															
B-STGe-ALL-GLR									4	2		2		60	90	5	к	4
Basics of Law <sup>O 6</sup>									-	-		-			30	Ĵ	ĸ	
B-STGe-ALL-EFS									4	2		2		60	90	5	к	2
Empirical Research and Statistics #07									-	-					30	Ĵ	ĸ	-
B-STGe-ALL-MKZ									2		2			30	120	5	m	2
Management Concepts <sup>0 8</sup>									_		-				120	Ĵ		-
B-MNe-ALL-KGC									4	2		2		60	90	5	к	4
Management Accounting and Basics of Controlling <sup>0</sup>									-	2		-		00	30	3	ĸ	-
B-MNe-ALL-GPM									3	2		1		45	105	5	к	4
Basics of Human Resource Management <sup>0</sup>									Ŭ	-				40	100	Ĵ	ĸ	-
Track (1 out of 3)														45	105	5		
														40	100	J		
International Management																		
Fashion Management																		
Business Intelligence	1																	
Total	21	11	2	8	0	315	585	30	17					300	600	30		
CH = class hours, SH = study hours, ECT L =	S = cre lecture,	dit po	ints a	ccord ar. T	ling to = tuto	the Eu	iropear = work	n Credit	Transfe	er And	Acc	umula	ation 3	System				
m = oral exam, PA = project thesis, K = writte ^Report (not graded), + consists of the bachelor thesis (80%) and an oral exam (20%), " examinatio	n exam *module	(90 n es can	ninute also	es) /= be ofi	= no e fered	exam (p in othe	ass/fai r seme	l), <sup>T</sup> tech sters, ~ a	mount							rerequis	ites accor	ding to § 4 (5) of the
<sup>1-8</sup> : Module is also offered in: <sup>1</sup> F										Ие; <sup>7</sup> 1	иМе;	<sup>8</sup> MM	e					

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Course Curriculum Bachelor's programme Management																		
Module					seme	ester a	broad)						semes	ster				recommended time of module in
		Cour				сн	SH	ECTS			irse u	1		сн	зн	ECTS	Exam	the case of a part- time degree
	Total	L	s	т	w				Total	L	S	т	w					course (semester)*
B-SQe-ALL-IKK	3	2		1		45	105	5									PA	5
Intercultural Communication <sup>P1</sup>																		
B-SQe-ALL-PMM	3	2	1			45	105	5									к	5
Project Management <sup>0 2</sup>																		
B-STGe-ALL-BSP	4	2		2		60	90	5									PA	5
Business Planning <sup>0 3</sup>																		
B-MNe-ALL-ECO	3	2	1			45	105	5									к	7
Economics <sup>0</sup>																		
B-MNe-ALL-IDP	5				5	75	225	10									PA	7
Interdisciplinary Project <sup>0</sup>													1					
B-MNe-ALL-IVF									3	1		2		45	105	5	к	8
Investment and Financing																		
B-MNe-ALL-OTP									5				5	75	225	10	PA	8
Orientation Project <sup>#</sup>																		
Track ( 1 out of 3)														150	300	15		
International Management																		
Fashion Management																		
Business Intelligence																		
Total	18	8	2	3	5	270	630	30	8					270	630	30		
CH = class hours, SH = study hours, ECT L = . m = oral exam, PA = project thesis, K = writtet ^Report (not graded), + consists of the bachelor thesis (80%) and an oral exam (20%), * examination 	lecture, n exam module n regula	S = s (90 m s can ations	emina inute also l for th	ar, T = s) / = be off e bac	= tutoi no e: ered i helor	rial, W xam (p in othei progra	= works ass/fail, r semes mme N	shop I, <sup>T</sup> techr sters, <sup>~</sup> al lanager	nical suj mount c ment	oport	, <sup>o</sup> onl	ine m	odule	possib		rerequis	ites accord	ling to § 4 (5) of the
· · · · Module is	aiso off	ered	in: FF	e, DS	se, M	we; Fł	-e, DSe	, MMe;	име									

			5th s	semes	ster						6th s	emes	ster				recommended
	Cou	rse u	nits						Cour	se u	nits					Exam	time of module in the case of a part-
Total	L	s	т	w	СН	SH	ECTS	Total	L	s	т	w	СН	SH	ECTS		time degree course (semester)*
3	1	2			45	105	5							•	•	PΔ	9
Ĵ		2			P	100	Ŭ									10	,
2		2			20	120	5									DA	11
2		2			30	120	5									£	
5				5	75	225	10									DA	9
5				5	75	225	10									FA	9
					105	195	10									к	11
								2				2	45	105	5	8	8
								3				3	Ŧ	105	3		o
													0	150	-	DA	12
													v	150	3	2	12
													•	600	20	^	10
													Ŭ	000	20		
18	1	4		5	150	450	20	3				3	45	855	30		
								Transfer	And	Accu	mulat	ion Sy	/stem				
ten exan	n (90 r	minute	es) /:	= no e	xam (p	ass/fail	), <sup>⊤</sup> techr										
									f cour	se ur	nits ma	ay vai	ry, " spe	ecial pr	erequisi	tes accord	ng to § 4 (5) of the
offered		So M	Mo <sup>. 2</sup>	MMo	3EE 0 1	150 14	Mo: 4EE		Mmc								
onered	ni. Da	5e, IVI	we, I	wivie;	ire, L	JJe, MI	vie, rre	, Doe, I	witte								
1	3 3 2 5 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	3    1      2	3    1    2      2    2    2      5	3  1  2    2  2  2    5  -  -    18  1  4    CTS = credit points accorr  -    18  1  4   , "modules can also be on tion regulations for the base of the points accorr  -	3    1    2      2    2    2      5    5    5      1    4    5      1    4    5      18    1    4    5      18    5    5      18    1    4    5      18    1    4    5      19    9    9    10      10    1    1    1      10    1    1    1      10    1    1    1    1      118    1    4    5    5      10    1    1    1    1      10    1    1    1    1      118    1    4    5    5      12    1    1    1    1    1      13    1    4    5    5    5	Total    L    S    T    W      3    1    2    .    .    .    .    .    .    .    .    .    .    .    .    .    .    .    .    .    .    .    .    .    .    .    .    .    .    .    .    .    .    .    .    .    .    .    .    .    .    .    .    .    .    .    .    .    .    .    .    .    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100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100</td><td>Total  L  S  T  W  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M<td>Total  L  S  T  W  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M</td></td></td></td<></td></td></td>	Total    L    S    T    W    M    M    M    M    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 105    1  1  5  75  225  10  105    1  1  5  75  225  10  105    1  1  5  105  105  10  105  105    1  1  5  1  105  195  10  105  105    1  1  1  1  1  1  1  1  1  1  105    1  1  1  1  1  1  1  1  1  1  105  105    1  1  1  1  1  1  1  1  1  1  105</td><td>Total  L  S  T  W  M  M  M  Total  L    3  1  2  X  45  105  5  Image: Second and and and and and and and and and a</td><td>Total  L  S  T  W  W  EX  Total  L  S    3  1  2  X  45  105  5  Image: State of the state of th</td><td>Total  L  S  T  W  W  Correction of the second s</td><td>Total  L  S  T  W  M  M  Total  L  S  T  W    3  1  2  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  <td< td=""><td>Total  L  S  T  W  M  M  D  Total  L  S  T  W  M    3  1  2  2  45  105  5  105  5  105  5  105  5  105  5  105  5  105  5  105  5  105  5  105  5  105  5  105  5  105  5  105  5  105  5  105  5  105  105  105  105  105  105  105  105  105  105  105  105  105  105  105  105  105  105  105  105  105  105  105  105  105  105  105  105  105  105  105  105  105  105  105  105  105  105  105  105  105  105  105  105  105  105  105  105  105  105  105  105  105  105  105  105  105  105<!--</td--><td>Total  L  S  T  W  M  M  M  Total  L  S  T  W  M  M    3  1  2  2  30  105  5  105  5    2  2  2  30  120  5  105  5  105  5    5  2  2  3  105  195  10  105  10    1  1  1  5  75  225  10  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100</td><td>Total  L  S  T  W  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M<td>Total  L  S  T  W  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M</td></td></td></td<></td></td>	Total  L  S  T  W  M  M  M  M    3  1  2  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  . 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225  10  105    1  1  5  105  105  10  105  105    1  1  5  1  105  195  10  105  105    1  1  1  1  1  1  1  1  1  1  105    1  1  1  1  1  1  1  1  1  1  105  105    1  1  1  1  1  1  1  1  1  1  105	Total  L  S  T  W  M  M  M  Total  L    3  1  2  X  45  105  5  Image: Second and and and and and and and and and a	Total  L  S  T  W  W  EX  Total  L  S    3  1  2  X  45  105  5  Image: State of the state of th	Total  L  S  T  W  W  Correction of the second s	Total  L  S  T  W  M  M  Total  L  S  T  W    3  1  2  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  .  . <td< td=""><td>Total  L  S  T  W  M  M  D  Total  L  S  T  W  M    3  1  2  2  45  105  5  105  5  105  5  105  5  105  5  105  5  105  5  105  5  105  5  105  5  105  5  105  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105  105  105  105  105  105  105  105  105 </td <td>Total  L  S  T  W  M  M  M  Total  L  S  T  W  M  M    3  1  2  2  30  105  5  105  5    2  2  2  30  120  5  105  5  105  5    5  2  2  3  105  195  10  105  10    1  1  1  5  75  225  10  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100</td> <td>Total  L  S  T  W  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M<td>Total  L  S  T  W  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M</td></td>	Total  L  S  T  W  M  M  M  Total  L  S  T  W  M  M    3  1  2  2  30  105  5  105  5    2  2  2  30  120  5  105  5  105  5    5  2  2  3  105  195  10  105  10    1  1  1  5  75  225  10  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100  100	Total  L  S  T  W  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M <td>Total  L  S  T  W  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M</td>	Total  L  S  T  W  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M  M

Module				7th s	emes	ter				recommended
		Co	ırse u						-	time of module in
	Total		s	т	w	СН	SH	ECTS	Exam	the case of a part time degree course (semester
B-SQe-ALL-EXG										
Entrepreneurship <sup>1</sup>	3	1		2		45	105	5	m	8
B-MNe-ALL-MMN								_		
Advanced Research Methods Management <sup>#</sup>	2		2			30	120	5	1	13
B-STGe-ALL-SOG										
Strategy and Organisation <sup>0 2</sup>	3	2	1			45	105	5	m	12
B-MNe-ALL-BTH										
Bachelor Thesis <sup>#</sup>	0					0	450	15	+	14
Total	8	3	3	2	0	120	780	30		
CH = class hours, SH = study hours	ECTS = credit points according to the L = lecture, S = seminar, T = tutorial				Tran	sfer And	d Accur	nulation	System	
m = oral exam, PA = project thesis, K =					nnical	suppor	t, <sup>0</sup> onlir	ne modu	ile possible	9,
^Report (not graded), + consists of the bachelor thesis (80	%) and an oral exam (20%), *modules	s can	also be	e offer	ed in	other se	emester	rs, ~am	ount of cou	
* special prerequisites accord	ng to § 4 (5) of the examination regula	ations	for the	bach	elor p	rogram	me Mar	nageme	nt	

Course Curriculum Bachelor's programme Management																									
Modul			:	2nd s	semes	ster"						4th se	mest	er##					ŧ	5th se	meste	er###			
Track International Management	Total		rse ur S	nits T	w	СН	SH	ECTS	Total	Cour L	se u S	nits T	w	СН	SH	ECTS	Total	Coui L	rse ur S	nits T	w	СН	SH	ECTS	Exam
B-MNe-STR-INT Internationalisation <sup>1</sup>	3	2	1			45	105	5																•	к
B-MNe-STR-IVP Innovation Processes <sup>2</sup>									4				4	60	90	5									к
B-MNe-STR-RKM International Accounting and Capital Market Communication <sup>3</sup>									3	2	1			45	105	5									к
B-STGe-STR-DBU Digital Business <sup>4</sup>									3	2	1			45	105	5			•						m
B-MNe-INM-INM International Management																	4	2		2		60	90	5	к
B-MNe-INM-SPT Special Topics in International Management																	3		3			45	105	5	PA
Gesamt	3	2	1			45	105	5	10	4	2		4	150	300	15	7	2	3	2		105	195	10	
CH = class h m = oral exam, P ^Report (not graded), + consists of the bachelor thesis (80%) <sup>1-4</sup> : Modul also d	A = pro ) and a offered	oject th n oral in: <sup>1</sup> M	hesis, exam exam	K = w (20% exami SM; <sup>2</sup> 1	L = I vritten 6), *m inatior MN-M	lecture, exam ( odules n regula SM; <sup>3</sup> M	S = ser 90 minu can also ttions fo N-FMC	ninar, T ites) /: be offi r the ba ; <sup>4</sup> JO-J(	= tuton = no exa ered in o achelor p	ial, W am (pa other : progra	= wo ass/fa seme mme	rkshop nil), Tte sters, Mana -MUM,	echnic ~amo geme , MM-I	al supp unt of c nt EVM, N	oort,Oor course i //N-MSI	nline mo units ma M, MN-H	dule po ny vary,	ssible #spei	cial pr	rerequ	isites	accord	ing to §	: 4 (5) o	the state of the s
	##=re	ecomn	nende	d tim	e of m	iodule i	n the ca	se of a	part-tim part-tim	ie deg	ree c	ourse	(seme	ester)6.	Semes	ster									

Course Curriculum Bachelor's programme Management																									
Modul				2nd s	semes	ster"						4th se	emest	er##					ł	5th se	mest	er###			
Track Fashion Management	Total	Cour L	se ur S	nits T	w	сн	SH	ECTS	Total	Cour L	rse ur S	nits T	w	СН	SH	ECTS	Total	Cou L	rse ui S		w	сн	SH	ECTS	Exam
B-STGe-STR-FGT Fashion in History and Theory	3	2	1			45	105	5																	к
B-STGe-STR-CEM Customer Experience Management									4				4	60	90	5									PA
B-STGe-STR-FTE Fashion Technologies									3	1		2		45	105	5									к
B-STGe-STR-FTD Fashion Trends and Design									3				3	45	105	5									PA
B-STGe-STR-FBW Fashion Business and Value Chain Management																	4	2		2		60	90	5	к
B-MNe-FSM-SPT Special Topics in Fashion Management																	3				3	45	105	5	PA
Gesamt	3	2	1			45	105	5	10	1	0	2	7	150	300	15	7	2		2	3	105	195	10	
CH = class h m = oral exam, P ^Report (not graded), + consists of the bachelor thesis (80%	A = pro	ject th	esis, exam	K = w	L = I vritten 6), *m	lecture, exam ( odules	S = ser 90 minu can also	minar, T utes) /: o be offe	= tuton = no exa	ial, W am (pa other :	= woi ass/fa seme:	rkshop il), Tte sters,	o echnic ~amo	al supp unt of c	ort,Oo	nline mo	, dule po	ssible		rerequ	iisites	accord	ing to §	: 4 (5) oi	f the
	##=re	comm	ende	d tim	e of m	nodule i	n the ca	ise of a	part-time part-time part-time	ie deg	ree c	ourse	(seme	ester)6.	Seme	ster									

Course Curriculum Bachelor's programme Management																									
Modul				2nd s	emes	ter#						4th se	emeste	er""						5th se	emest	er***			
Track Business Intelligence	Total		rse ur S	nits T	w	СН	SH	ECTS	Total		rse u S	nits T	w	СН	SH	ECTS	Total	Cou L	rse u S	nits T	w	сн	SH	ECTS	Exam
B-STG-STR-GP				_				_																	
Basics of Coding <sup>1T</sup>	4	2		2		60	90	5																	PA
B-STG-STR-AIT									3			2		45	105	5									
Agile IT-Project Management <sup>1</sup>									3	1		2		45	105	Э									m
B-STG-STR-ITS									3	3				45	105	5									к
Information Security <sup>1</sup>									3	3				45	105	5									ĸ
B-STG-STR-DBS									3	1		2		45	105	5									к
Database Systems <sup>1</sup>									3	1		2		45	105	5									~
B-STG-STR-BDS																	3	2		1		45	105	5	к
Operating and Data Systems <sup>1</sup>																	3	2				40	105	3	ĸ
B-STG-STR-DA																	4	2		2		60	90	5	к
Data Structurs and Algorithms <sup>1</sup>																	+	2		-		00	30	J	ĸ
Gesamt	4	2		2		60	90	5	9	5		4		135	315	15	7	4		2		105	195	10	
CH = class h m = oral exam, F ^Report (not graded), + consists of the bachelor thesis (80%	A = pro	ject th	esis, exam	K = w (20%	L = I vritten 6), *m	ecture, exam ( odules (	S = sei 90 mini can alsi	minar, T utes) /: o be offe	= tuton = no exa	ial, W am (p other	= wo ass/fa seme	rkshop il), Tte sters,	o echnica ∼amoi	al supp unt of c	oort,Oo	nline mo	dule po	ssible	e, cial pi	rerequ	isites	accord	ling to §	4 (5) 0	fthe
	##=re	comm	nende	d time	e of m	odule ir		ise of a	part-time part-time	ne deg	ree c	ourse	(seme	, ester)6.	Seme	ster									