

M_SDBM25.4			Studienverlaufs- und Prüfungsplan Sustainable & Digital Business Management (M.Sc.)																							
			Aufwand pro Semester											Prüfung						Einordnung						
Modul-Nr. Modul			ECTS pro Semester				Fq.	SWS	Hfgk.	KoZ	EiZ	AA	Anw.	Vorl.	Art.	Ben.	Vers.	Dauer	OA.	Vert.	WB.	LF.	Mit.	Sprache		Fachgebiet
	Prfg.-Nr.	Veranstaltung	1	2	3	4				[h]	[h]	[h]						[min]						V.	M.	
MM101		Business Intelligence and Data Science																					gre			Informatik
	TM011	Business Intelligence and Data Science	5,0				S	6	12	45,0	105,0	150,0	N		K2	J	3	90	J			VU	gre	DE	EN	
MM114		Empirische Forschungs- und Analysemethoden																					afi			Wirtschaft
	TM014	Empirische Forschungs- und Analysemethoden	5,0				S	4	12	30,0	120,0	150,0	N		K2	J	3	90	J			VU	afi	DE	DE	
MM176		Sustainable Transformation																					web			Wirtschaft
	TM097	Sustainable Transformation	5,0				S	4	12	30,0	120,0	150,0	N		K2	J	3	90	J			V	web	DE	DE	
MM177		Applied Sustainable and Digital Business Management																					web			Integrationsfach
	TM098	Applied Sustainable and Digital Business Management	5,0				S	1	12	7,5	142,5	150,0	J		SA	J	3		N			W	web	DE	DE	
MM178		Seminar Sustainable and Digital Business Management																					afi			Integrationsfach
	TM024	Seminar	5,0				S	1	12	7,5	142,5	150,0	J		SA	J	3		N			S	Doz	DE (EN)	DE	
MM142		Umwelttechnik																		Technologies			smt			Technik
	TM074	Umwelttechnik	5,0				S	4	12	30,0	120,0	150,0	N		MP	J	3	20	J			V	smt	DE	DE	
MM182		Sustainable & Digital Brand & Performance Marketing																		Business			afi			Integrationsfach
	TM099	Sustainable & Digital Brand & Performance Marketing	5,0				S	4	12	30,0	120,0	150,0	N		K2	J	3	90	J			VU	afi	DE	DE	
MM150		Digital Transformation																					gre			Integrationsfach
	TM015	Digital Transformation		5,0			W	4	12	30,0	120,0	150,0	N		K2	J	3	90	J			V	gre	DE	EN	
MM163		Agiles Projektmanagement und Change Management																					gre			Medien & Kommunikation
	TM018	Agiles Projektmanagement		3,0			W	2	4	5,0	85,0	90,0	J		KM	J	3	60	J			VU	sla	DE (EN)	DE/EN	
	TM019	Change Management		2,0			W	2	12	15,0	45,0	60,0	N		KM	J	3	60	J			VU	aah	DE	DE	
MM179		Sustainable Corporate Governance																					web			Wirtschaft
	TM100	Sustainable Corporate Governance		5,0			W	4	12	30,0	120,0	150,0	N		K2	J	3	90	J			VU	web	DE	DE	
MM180		Sustainable and Digital Consumer Behaviour																					afi			Integrationsfach
	TM101	Sustainable and Digital Consumer Behaviour		5,0			W	4	12	30,0	120,0	150,0	N		K2	J	3	90	J			VU	afi	DE	DE	
MM181		Sustainability Economics and Digital Platforms																					gi			Integrationsfach
	TM102	Sustainability Economics and Digital Platforms		5,0			W	4	12	30,0	120,0	150,0	N		KM	J	3	90	J			VU	gi	DE (EN)	DE/EN	
MM143		Energietechnik																		Technologies			smt			Technik
	TM080	Energietechnik		5,0			W	4	12	30,0	120,0	150,0	N		MP	J	3	20	J			VU	smt	DE	DE	
MM183		Sustainable Technologies and Climate Change																		Business			dmi			Integrationsfach
	TM103	Sustainable Technologies and Climate Change		3,0			W	2	12	15,0	75,0	90,0	N		KM	J	3	90	J			V	dmi	DE	EN	
	TM104	Project Sustainable Technologies and Climate Change		2,0			W	2	2	2,5	57,5	60,0	J		SA	J	3		N			PR	dmi	DE	EN	
MM054		Auslandssemester																			A1		sal			Integrationsfach
	TM072	Auslandssemester			30,0		W+S	25	12	187,5	712,5	900,0	N		AU	J	3		N			Y	sal	DE	DE	
MM196		Praxissemester Master																			A2					
	TM120	Praxissemester Master			30,0		W+S	20	24	300,0	600,0	900,0	J		PB	N	o.B.		N			P	Doz	DE	DE	
MM050		Master-Thesis																					Doz			Integrationsfach
	TM009	Master-Thesis				28,0	W+S	0	12	0,0	840,0	840,0	N		SA	J	2		N			TS	Doz	DE	DE	
MM058		Master-Kolloquium																					Doz			Integrationsfach
	TM010	Master-Kolloquium				2,0	W+S	0	12	0,0	60,0	60,0	N	MM050	KO	J	2	60	N			K	Doz	DE	DE	