	Modules and Courses	Module-/Course-Number	Total		1. Sem.		2. Sem.		3.Sem.		Exams		
			h/week	Credits	h/week	Credits	h/week	Credits	h/week	Credits	Exam-semester	Type of Exam [1]	Duration of written exam in Minutes
1.	**Digital Management**	**DBM5100**	**6**	**9**									
	IT Management	DBM5101			2	3					1.	PLP+PLR+PLK	60
	Digital Management	DBM5102			2	3							
	Digital Plattforms	DBM5103			2	3							
2.	**Modern Sustainable Leadership**	**DBM5200**	**6**	**8**									
	Change Management and Leadership	DBM5201			2	3					1.	PLR+PLK	60
	Sustainability and Interdisciplinarity in a Digital World	DBM5202			2	3							
	Training: Intercultural Management	DBM5211			2	2					1.	UPL	
3.	**Ethics and Law in Digital Business**	**DBM5300**	**4**	**6**									
	Ethics in Digital Business	DBM5301					2	3			2.	PLH+PLR	-
	Law in Digital Business	DBM5302					2	3					
4.	**Development of Digital Business Models & Products**	**DBM5400**	**4**	**7**									
	Data Science and Artificial Intelligence	DBM5401					2	4			2.	PLP+PLK	60
	Digital Business Models and Digital Products	DBM5402					2	3					
5.	**Agile Project and Process Management**	**DBM5500**	**5**	**7**									
	Agile Project Management	DBM5501					2	3			2.	PLP+PLK	60
	Process Management	DBM5502					2	3					
	Trainings: Tools and Methods (Electives)[2][4]												
	Training: Tools and Methods for Project Management	DBM5511					(1)	(1)			2.	UPL	
	Training: Design with Dashboard Tool	DBM5512					(1)	(1)			2.	UPL	
	Training: Webanalytics	DBM5513					(1)	(1)			2.	UPL	
6.	**Research Methods, Algorithms and Data Structures**	**DBM5600**	**4**	**7**									
	Research Methods	DBM5601			2	3					1.	PLP+PLK	90
	Algorithms and Data Structures	DBM5602			2	4							
7.	**Data Analytics with R**	**DBM5650**	**4**	**6**	4	6					1.	PLP	
8.	**Business Project in Digital Business**	**DBM5700**	**2**	**10**			2	10			2.	PLP	
9.	**Electives[3][4]**	**DBM6100**	**6**	**9**									
	Data Science with Python	DBM6101							(2)	(3)	3.	PLP/PLK	45
	Big Data Analytics	DBM6102							(2)	(3)	3.	PLP	
	Application in Supply Chain Simulations	DBM6103							(2)	(3)	3.	PLP	
	Customer Experience Management	DBM6104							(2)	(3)	3.	PLR	
	New digital work	DBM6105							(2)	(3)	3.	PLR	
	Dive in Technologies	DBM6106							(2)	(3)	3.	PLH	
	Predictive Analytics	DBM6107							(2)	(3)	3.	PLK	60
	Interdisciplinary Studies	IDS5010							(2)	(3)	3.		
10.	**Thesis**	THE6120	**0**	**21**					0	21	3.	THE	
	Sums		**41**	**90**	**20**	**30**	**15**	**30**	**6**	**30**			