

Year 1	Semester 1 30 CP, 2 DRE	M1: Exercise and Sport Psychology	10	M2: Motor Control and Learning	10		M4: Advanced Research Methods	7,5						
		S1: Theories, Models and Approaches in Sport and Exercise Psychology	5	S1: Advanced Theories in Motor Control and Learning	5		S1.1: Analysis of Complex Datasets – Employing Advanced Statistics Methods – Part A	2,5					S2: Inverse Dynamics of Human Movement	5
		S2: Applications and Interventions in Sport and Exercise Psychology	5	S2: Biomechanics of Human Movement	5									
		<u>DRE:</u> Oral Exam (45min)		<u>DRE:</u> Written Exam (90min)			<u>DRE:</u> None							
Year 2	Semester 2 30 CP, 2 DRE						M3: Exercise and Sport Biology	10	M4: Advanced Research Methods	12,5	M5: Skills for Scientific Labor Markets	16		
							S1: Sport Biology	5	S1.2: Analysis of Complex Datasets – Employing Advanced Statistics Methods – Part B	2,5	S1: Funding and Planning Research	4		
							S2: Advanced Theories in Human Performance and Exercise	5	S3: Forward Dynamics of Human Movement	5	S2: Management and Leadership in Research	4		
									S4: Neurodynamics of Human Movement	5	S3: Communicating Research	4		
											S4: Career Service I	2		
					S5: Career Service II	2								
			<u>DRE:</u> Written Exam (90min)		<u>DRE:</u> Written Exam (90min)		<u>DRE:</u> Written Exam (90min), Written Report (10pages)							
	Semester 3 30 CP, 2 DRE										M5: Current Research Projects	15	M7: Professional Specialization and Project Design	15
											S1: The craft of drafting relevant research reviews	3	S1: Preparation and Retrospection	2
											S2: Participating in paper writing	7	Work experience	11
										S3: Research Project	5	Online course	2	
										<u>DRE:</u> Written paper (7000 words)		<u>DRE:</u> Written internship report		
Semester 4 30CP, 2 DRE														
													M8: Master Thesis	
													Preparation of Master Thesis and Defense	24
													<u>DRE:</u> Master Thesis and Oral Defense	

DRE = Degree Relevant Examination(s); M = Modul; S = Seminar