

SS26 Schedule Semester 2: Master of Science in Sports, Exercise and Human Performance (SEHP)

	Monday	Tuesday	Wednesday	Thursday	Friday
08:15 - 09:45			M4: Analysis of Complex Datasets Employing Advanced Statistical Methods - 2 van Meurs (HO 101)	M3: Applications of Training in Sports and Exercise Julian (HO 62.16)	
10:15 - 11:45		M3: Advanced Theories in Human Performance Kutz (HO 62.16)	M4: Neurodynamics of Human Movement - 2 Kutz (SZ 5)		
12:15 - 13:45	M5: Funding and Planning Research Meier (LEO 17.22)		M5: Management and Leadership in Research Tickell (HO 62.16)	M4: Forward Dynamics of Human Movement Dubbeldam / Boström / Wagner (HO 62.16)	
14:15 - 15:45		M1: Theories Models and Approaches in Sport and Exercise Psychology - 2 Bünemann (BSH 41)			
16:15 - 17:45	M5: Communicating Research Tickell (BSH 41)				

Sport Psychology	Social Science	Movement science	Neuromotor and Training	M3/M11 (practical) Seminars - optional
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Block Seminars / Irregular Seminars:					
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