

Schedule Winter 23/24 HuMSE

Monday

Tuesday

Wednesday

Thursday

Friday

08:15 - 09:45		<b>M10: Data acquisition and analysis Brain Technologies</b> Pixa / Ho 62.16	<b>M10: Data acquisition and analysis Motor Testing</b> Dreiskämper / BSH 41	<b>M9: Neuroscience, Cognition, and Motor Performance</b> Voelcker-Rehage & Stojan / BSH 41	
10:15 - 11:45	<b>M6: Social Aspects</b> Tickell / BSH 41	<b>M5: Motor Development of Human Movement</b> Bohn/Christ/ FI GR	<b>M8: Perception and Attention</b> van Meurs / Leo 17.22	<b>M5: Prevention and Rehabilitation of Human Movement</b> Dubbeldam / BSH 41	<b>M11: Physical Training in Health Sports: Motor Patients</b> Rudisch / Ho 62.16
12:15 - 13:45		<b>M10: Data acquisition and analysis Kinematics</b> Gerlach / BSH 41	<b>M4: Interpretation Methods and Statistics</b> Pauly / Leo 17.22	<b>M9: Motor Learning, Training and Adaptation</b> Julian / SZ 5	
14:15 - 15:45	<b>M3: Physical Training in Elite Sports: Racket Sports</b> Brandt / Extern Borgstr.	<b>M8: Motivation and Emotion</b> Tietjens / Henning BSH 41	<b>M6: Doing empirical research</b> Tickell / BSH 41	<b>M11: Physical Training in Health Sports: Elderly</b> Jost/BSH41 & FI SH	
	<b>M10: Data acquisition and analysis Recurrent Neural Networks</b> de Graaf / Ho 102				

**M3 (practical) Seminars - optional (5 needed)** - **M11 Seminars - optional (5 needed)**

**M10 seminars (optional 3 at all in 3rd, 4th (and 6th) semester)**

Block

**M11: Physical Training in  
Health Sports:  
Physiotherapy  
Dubbeldam 19.1, 20.1.,  
26.1., 27.1.**