Date: Februar 2023

Curriculum: Master of Science - Human Performance in Socio-technical Systems

explanations:

Course type: L=Lecture; S=Seminar; E=Exercise; T=Tutorial; LC=Language Course; Lb=Laboratory; ES=Extended Seminar

Work Load (cells): 2 weekly hours = 90 minutes / week

Required academic achievement: EX=Exam, PR= Prerequisite for admission to exam

*available in English

** partially in English

Module Number	Module Title	1. Semester				2. Semester				3. Semester				4. Semester				ECTS credits
		L	S	ES		L	S	ES		L	S	ES		L	S	ES		
Mandatory																		
MA-HPSTS-1	Organization- & Work-Psychology	2	2	0	PR+EX													**6**
MA-HPSTS-2	Personnel Psychology					2	2	0	PR+EX									**6**
MA-HPSTS-3	Competence Aquisition in/with Socio-technical Systems	2	2	0	PR+EX													**6**
MA-HPSTS-4	Traffic and Transportation Psychology	2	2	0	PR+EX													**6**
MA-HPSTS-5	Applied Cognitive Research	2	2	0	PR+EX													**6**
MA-HPSTS-6	Social Interaction and Performance					2	2	0	PR+EX									**6**
MA-HPSTS-7	Advanced Multivariate Statistics					2	2	0	EX									**6**
MA-HPSTS-8	Internship									6 weeks + PL								**12**
MA-HPSTS-9	Master Thesis Seminar									0	2	0	EX	0	2	0	EX	**6**
MA-HPSTS-10	Diagnostik	2	2	0	PR+EX													**6**
Master Thesis														Master Thesis				**30**
Required elective																		
MA-HPSTS-WP1	WOP-Research & Intervention					0	0	2	EX	0	0	4	EX					**9**
MA-HPSTS-WP2	L&I-Research & Intervention					0	0	2	EX	0	0	4	EX					**9**
MA-HPSTS-WP3	TT-Research & Intervention					0	0	2	EX	0	0	4	EX					**9**
MA-HPSTS-WP4	CE-Research & Intervention					0	0	2	EX	0	0	4	EX					**9**
MA-HPSTS-WP5	Social Interaction and Performance					0	0	2	EX	0	0	4	EX					**9**
MA-HPSTS-WP6	Public Health	2	2	0	PR	2	0	0	EX									**9**
MA-HPSTS-WP9	Cognitive-Affective Neuroscience					2	0	0	EX	4	0	0	2x EX					**9**
MA-HPSTS-WP10	Developmental Neuroscience									2	2	0	2x EX					**6**
MA-HPSTS-WP11	Industrial Design Process and Methods					2	0	2	2x EX									**6**
MA-HPSTS-WP12	Advanced User Interfaces					2	2	0	EX									**6**
MA-HPSTS-WP13	User Interface Engineering									2	2	0	2x EX					**6**
MA-HPSTS-WP14	Interactive Information Visualization					2	2	0	2x EX									**6**
MA HPSTS-WP15	Occupational Health Psychology					2	2	0	PR+EX									**6**