Weekly Course Plan (from 2024/02/28)　　　MSc Cognitive Systems　　　Summer term 2024

Time	Monday	Tuesday	Wednesday	Thursday	Friday
08 - 09 / 09 - 10	Cognitive Systems II　43.2.103	Learning Systems I　H21 Human Factors Trans.　47.2.506		Cognitive Systems II　H21	DeepVision　H20
10 - 11 / 11 - 12	Adv. Data Mining　H20 DeepVision　2203	Explainable AI　123 Human-Vehicle Inter. Human Factors Trans.　47.2.506 Learning Systems I　H21 **ProfMeeting Psychology**	Text Analytics　2203 Vision in Man and Machine　122	Seminar Vision　4308 Topics in Cog. Psy.　43.1.250	Research Colloq. (11-12:30)
12 - 13 / 13 - 14		**ProfMeeting Computer Science**	Adv. Data Mining　H20 Vision in Man and Machine　122	Auditory Cognition　43.1.250 Data Mining　H16	Neurotechnology　1002
14 - 15 / 15 - 16	Internet of Med. Things　45.2.102 Text Analytics　H20	Busin. Process Intelli　H20 Data Mining　H15 Fundamental Appr.　45.2.103	**Commitees**	Explainable AI　H21	Neurotechnology　1002
16 - 17 / 17 - 18	Recent Dev. in CogSys Research (Mentorium)　1002 Internet of Med. Things　45.2.102 Self Regulation		Busin. Process Intelli　H21 **Commitees** Thinking about Science	Recent Dev. in CogSys Research (17-19)　47.0.501	

Red = Uni Ost, **Blue = Uni West**, **Green = Safranberg**

Block courses: Neurophysiological Assessment: Principles and Applications (Project Mobile Assessment of Biosignals)

By arrangement: Data Science on very large data sets; Design Thinking for Interactive Systems compact; Explainable Artificial Intelligence; Investigating Functions in Perception, Cognition and Motor Behavior; Investigations in Cognitive Ergonomics; Multisensory Perception for Action; Perception for Action in Virtual Reality; Project 3D Deep Learning; Project Advanced Automated Reasoning; Project Advanced Semantic Web; Project AI for Autonomous Systems; Project AI in Games; Project Automated Reasoning; Project Deep Reinforcement Learning; Project Dialogue Systems; Project Design Thinking for Interactive Systems compact; Project Learning Robots; Project Semantic Web; Project User-Centered Design for Interactive Systems; Seminar Data Science