

Weekly Course Plan (from 2021/10/15)

MSc Cognitive Systems

Winter term 2021

Time	Monday	Tuesday	Wednesday	Thursday	Friday
08 - 09	Human Neuroanatomy 3002	Learning Systems II H21	Human Neuroanatomy 3003		
09 - 10					
10 - 11		Deep Learn. Graphics 123 Learning Systems II 2202 ProfMeeting Psychology	Fundamentals HMI H21	Fundamentals HMI 2201 Topics in Cog Psy 43.1.250	Foundations and Concepts of CogSys 1002 Modeling
11 - 12					Research Colloq: Recent Developments in Cogn. Neuroscience (11-13)
12 - 13	Cognitive Systems I H21 Driver-Veh. Interac. Intr. Cog Modeling 47.1.506	ProfMeeting Computer Science	Trends in Applied AI 45.2.101	Intro. to Psy. Methods + Statistics 47.1.506 Pattern Recognition	Intr. to Computer Science 121
13 - 14					
14 - 15	Psy. of Automation 47.2.506 Foundations and Concepts of CogSys 1002 Modeling	Pattern Recognition Knowledge-based AI The costs of free will 47.2.506	Introduction to Psy. Methods + Statistics 47.1.506 Committees	Cognitive Systems I 123 Deep Learn. Graphics 1002	Trends in Applied AI 43.2.103
15 - 16					
16 - 17	Psy. of Automation 47.2.506 Recent Devel. Ment. 1002	Intr. to Computer Science 123	Committees		
17 - 18			Committees Thinking about Science 131	Recent Developments 47.0.501	

Red = Uni Ost, Blue = Uni West, Green = Klinik für Psychiatrie III, Orange = online

Block courses: DeepVision - Deep Learning and Convolutional Neural Networks in Computational Vision

By arrangement:

Advanced Semantic Web; Advanced Automated Reasoning; Automated Reasoning; Computational Vision and Image Processing; Concepts of Intelligence; Deep Learning Architectures; Deep Learning for Autonomous Cars; Dialogue Systems for Cognitive Systems; Investigating Functions in Perception, Cognition and Motor Behavior; Investigations in Cognitive Ergonomics – Basics & Research Trends; Learning Robots; Multisensory Perception for Action 1 & 2; Neurotechnology: Brain-Machine-Interfacing; Semantic Web