

Winter Semester 2023/24: 1st Semester M.Sc. Intelligent Adaptive Systems

Core Modules		
InfM-SWA	Software Architecture	64-426 Lecture Software Architecture 64-427 Integrated Seminar
InfM-BAI	Bio-Inspired Artificial Intelligence	64-454 Lecture Bio-Inspired Artificial Intelligence 64-455 Seminar Bio-Inspired Artificial Intelligence
InfM-IR	Intelligent Robotics	64-424 Lecture Intelligent Robotics 64-425 Integrated Seminar
InfM-RM	Research Methods	64-750 Lecture Research Methods 64-751 Integrated Seminar
Focus Option (Wahlpflichtbereich)		
InfM-WV	Knowledge Processing	64-414 Knowledge Processing in Intelligent Systems 64-415 Integrated Seminar
InfM-CV 1	Computer Vision I	64-420 Lecture Computer Vision I 64-421 Integrated Seminar
InfM-UIST	User Interface Software and Technology	64-434 Lecture User Interface Software and Technology 64-435 Integrated Seminar

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	Monday	Tuesday	Wednesday	Thursday	Friday
8 – 10 am		64-427 Integrated Seminar Software Architecture (deutsch/englisch) 08:30 – 10:00 am Start: 17.10.2023			
10 – 12 am		64-426 Lecture Software Architecture 10 am – noon Start: 17.10.2023	64-750 Lecuture Research Methods 10 am – noon Start: 18.10.2023	64-454 Lecture Bio-Inspired Artificial Intelligence 10 am - noon Start: 19.10.2023	64-420 Lecture Computer Vision I 10 am - noon Start: 20.10.2023
12 – 2 pm		64-427 Integrated Seminar Software Architecture (English) 12:00 – 14:00 am Start: 17.10.2023	64-751 Integrated Seminar Research Methods noon – 2 pm Start:18.10.2023	64-435 Exercise User Interface Software and Technology noon – 2 pm Start: 26.10.2023 64-415 Integrated Seminar Knowledge Processing noon – 2 pm Start: 19.10.2022 64-421 Exercise Computer Vision I noon – 2 pm Start: 19.10.2022	64-421 Exercise Computer Vision I noon – 2 pm Start: 20.10.2023
2-4 pm	64-424/5 Lecture Intelligent Robotics 2 – 4 pm Start: 16.10.2023	64-434 Lecture User Interface Software and Technology 2 – 4 pm Start: 17.10.2023	64-414 Lecture Knowledge Processing 2 – 4 pm Start: 18.10.2023		
4-6 pm	64-424/5 Integrated Seminar Intelligent Robotics 4 – 6 pm Start: 16.10.202		64-415 Integrated Seminar Knowledge Processing 4 – 6 pm Start: 18.10.2023		