

Stundenplan
ab 1. Semester
WS 2026/2027

MASTER MEDIZINISCHE INFORMATIK
PO 2021

INSTITUT FÜR INFORMATIK
DER UNIVERSITÄT AUGSBURG

a) = alternativ
Ü = Übung

WIWI-Stundenpläne:
www.wiwi.uni-augsburg.de

Lage der Seminarräume / Hörsäle:

1005 L – 1010 L, 2004 L
HS I – IV, 2106, 2107
1001 - 1004
1101 - 1109, 2101 - 2105
1001 T, 1002 T, 2001 T, 2002 T
1054 N - 2045 N
1019 W, 1021 W, 1023 W
004 F1, 104 F1, 207 F1, 201 F1, 202 F1

Gebäude L1
Zentrales Hörsaalgebäude/Phil.
WIWI-Hörsaalgebäude
WIWI-Gebäude
Physik-Hörsaalgebäude
Informatikgebäude
MRM-Gebäude
Alte Universität, Eichleitnerstraße

Montag	Raum	Dienstag	Raum	Mittwoch	Raum	Donnerstag	Raum	Freitag	Raum
8:15 - 9:45 Advanced Medical Information Sciences	207 F1	8:15 - 9:45 Ü-Digitale Regelsysteme Isabelle-Lab	1023 W 1005 N	8:15 - 9:45 Conformance Checking	1054 N	8:15 - 9:45 Advanced Deep Learning Complexity Theory	1020 N 1054 N	8:15 - 9:45 Search Engines and Neural Information Retrieval	1005 N
10:00 - 11:30 Echtzeitsysteme Conformance Checking Isabelle-Lab Ü-Advanced Medical Information Sciences	1058 N 1054 N 1005 N 207 F1	10:00 - 11:30 Interactive Machine Learning for Healthcare Lab Ü-Isabelle-Lab Quantum Computing Computer Vision für Intelligente Systeme 11:30-13:45 Digitale Regelsysteme	2026 N 1005 N 2013 N 1054 N 1023 W	09:15 - 11:30 Ü-Conversational Artificial Intelligence 10:00 - 11:30 Ü-Softwaretechnik 2 Ü-Quantum Computing Ü-Environmental Health	2026 N 1058 N 2013 N Sigma-Park 10 b, 3. OG Seminarr. 7	10:00 - 11:30 Graph Algorithms Artificial Intellig. Ass. Eng. of Software-Intensive Systems Ü-Advanced Deep Learning Knowledge Representation in Biomedicine	3079 N 1058 N 1020 N 9005 BCM	10:00 - 11:30 Ü-Kollaborative Robotik Ü-Network and System Security Search Engines and Neural Information Retrieval Ü-Computer Vision für Intelligente Systeme	2062 W 2013 N 1005 N 1054 N
12:15 - 13:45 Design and Development of Embedded Systems Kollaborative Robotik Network and System Security Bildgebung	1058 N 1023 W 2013 N 1054 N	12:15 - 13:45 Ü-Interact. Machine Learning for Healthcare Lab Graph Algorithms Autonomus Robotics Lab II	2026 N 3079 N 3064/65 W	12:15 - 13:45 Ü-Echtzeitsysteme Artificial Intelligence in Clinical Neuroscience Ü-Drug Development 101 – From Discovery to Market 13:00 - 14:30 Assistenzsysteme	1058 N 202 F1 2013 N Med.Campus LGB	12:15 - 13:45 Selbstorganisierende, adaptive Systeme Ü-Graph Algorithms Neuroimaging Advanced Biomedical Systems Modeling and Data Science Ü-Evolutionary Computation	1057 N 3079 N 202 F1 1054 N 1021 W	12:15 - 13:45 Ü-Kollaborative Robotik Ü-Network and System Security Ü-Search Engines and Neural Information Retrieval	2062 W 2013 N 1005 N
14:00 - 15:30 Softwaretechnik 2 Biophotonics Complexity Theory 14:15 - 15:45 Environmental Health	1058 N 1055 N 1054 N Sigma-Park 10 b, 3. OG Seminarr. 7	14:00 - 15:30 Ü-Interact. Machine Learning for Healthcare Lab Echtzeitsysteme Evolutionary Computation Ü-Autonomus Robotics Lab II Ü-Knowledge Representation in Biomedicine 15:45 - 17:15 Processor Design Lab Approximation Algorithms Drug Development 101 – From Discovery to Market Ü-Autonomus Robotics Lab II	2026 N 1058 N 1023 W 3064/65 W 9005 BCM 3027 N 1055 N 2013 N 3064/65 W	14:00 - 15:30 Artificial Intelligence in Clinical Neuroscience Ü-Complexity Theory 14:45 - 16:15 Ü-Assistenzsysteme 15:45 - 17:15 Ü-Approximation Algorithms Ü-Advanced Biomedical Systems Modeling and Data Science Ü-Artificial Intellig. Ass. Eng. of Software-Intensive Systems	202 F1 3079 N Med.Campus LGB 1055 N 1054 N 1058 N	14:00 - 15:30 Ü-Processor Design Lab Ü-Selbstorganisierende, adaptive Systeme Ü-Neuroimaging Ü-Bildgebung 15:45 - 17:15 Ü-Processor Design Lab Ü-Selbstorganisierende, adaptive Systeme 15:45 - 18:00 Cyber Security K-Current Topics in Medical Information Sciences 17:30 - 19:00	3027 N 3018 N 202 F1 1055 N 3027 N 3018 N 1058 N 2045 N	14:00 - 16:15 Conversational Artificial Intelligence 15:45 - 17:15 17:30 - 19:00	2013 N
17:30 - 19:00 ConceptHack "Development of Methods for Medical Data Analysis"	1054 N	17:30 - 19:00		17:30 - 19:00 Trustworthy Artificial Intelligence	1058 N				