

Department of Computer Science: courses offered in English in summer semester 2023

Title (English)	Institute	Lecturer	Module ID	Lecture ID	Academic Level	Credits	Department
Approximation Algorithms	Algorithms	Prof. Sándor Fekete	INF-ALG-27	INF-ALG-048 (4227048)	Master	5	Computer Science
Advanced Networking 2	Connected and Mobile Systems	Prof. Lars Wolf	INF-KM-37	INF-KM-028 (4213028)	Master	5	Computer Science
Mobile Communications	Connected and Mobile Systems	Prof. Lars Wolf	INF-KM-40	INF-KM-001 (4213001)	Master	5	Computer Science
Seminar Connected and Mobile Systems (Bachelor)	Connected and Mobile Systems	Prof. Lars Wolf	INF-KM-007 (4213007)	INF-STD-66	Bachelor	5	Computer Science
Seminar Connected and Mobile Systems (Master)	Connected and Mobile Systems	Prof. Lars Wolf	INF-KM-024 (4213024)	INF-STD-68	Master	5	Computer Science
Wireless Networking Lab	Connected and Mobile Systems	Prof. Lars Wolf	INF-KM-26	INF-KM-002 (4213002)	Master	5	Computer Science
Praktikum Computernetze Administration	Connected and Mobile Systems	Prof. Lars Wolf	INF-KM-21	INF-KM-005 (4213005)	Master	5	Computer Science
Memory Systems	Entwurf integrierter Schaltungen (E.I.S.)	Prof. Guillermo Payá Vayá	INF-EIS-46	INF-EIS-035 (4211035)	Master	5	Computer Science
Application-Specific Instruction-Set Processors/ ASIP	Entwurf integrierter Schaltungen (E.I.S.)	Prof. Guillermo Payá Vayá	INF-EIS-45	INF-EIS-33 (4211033)	Master	5	Computer Science
Labor: VLSI-Lab	Entwurf integrierter Schaltungen (E.I.S.)	Prof. Guillermo Payá Vayá	INF-EIS-49	INF-EIS-41 (4211041)	Master	5	Computer Science
Introduction to Machine Learning	Robotics and Process Control	Prof. Jochen Steil	INF-ROB-37	INF-ROB-052 (4215052)	Bachelor/ Master	5	Computer Science
Medical Robotics	Robotics and Process Control	Dr.-Ing. Aziza Ben-halima	INF-ROB-029	INF-ROB-056 (4215056)	Master	5	Computer Science
Robotics 2 - Programming, Modelling, Planning	Robotics and Process Control	Prof. Jochen Steil	INF-ROB 45	INF-ROB-006 (4215006)	Master	5	Computer Science
Seminar (Bachelor)	Theoretical Computer Science	Prof. Roland Meyer	INF-THI-66	INF-THI-052 (4212052)	Bachelor	5	Computer Science
Seminar (Master)	Theoretical Computer Science	Prof. Roland Meyer	INF-THI-68	INF-THI-054 (4212054)	Master	5	Computer Science
Image Aspects	Computer Graphics	Prof. Marcus Magnor / Dr. Susana Castillo Alejandre	INF-CG-35	INF-CG-027 4216027	Master	5	Computer Science
Seminar Computergraphik	Computer Graphics	Prof. Marcus Magnor	INF-STD-99	INF-CG-021 (4216021)	Master	5	Computer Science
Seminar Computer Vision	Computer Graphics	Prof. Martin Eisemann	INF-STD-99	INF-CG-032 (4216032)	Master	5	Computer Science
Computer Vision and Machine Learning	Computer Graphics	Prof. Martin Eisemann	INF-CG-33	INF-CG-036 (4216036)	Master	5	Computer Science
Seminar Data Science in Biomedicine	Medical Informatics	Prof. Tim Kacprowski	INF-STD-66	INF-MI-063 (4217063)	Bachelor	5	Computer Science
Seminar Data Science in Biomedicine	Medical Informatics	Prof. Tim Kacprowski	INF-STD-68	INF-MI-064 (4217064)	Master	5	Computer Science
Network Biology	Medical Informatics	Prof. Tim Kacprowski	INF-MI-84	INF-MI-057 (4217057)	Master	5	Computer Science
Python Lab	Medical Informatics	Prof. Tim Kacprowski	INF-MI-85	INF-MI-059 (4217059)	Master	5	Computer Science
Seminar Numerical Ecology	Medical Informatics	Prof. Tim Kacprowski	INF-MI-86	INF-MI-062 (4217062)	Master	5	Computer Science
Information Retrieval & Web Search Engines	Information Systems	Prof. Wolf-Tilo Balke	INF-IS-69	INF-IS-043 (4214043)	Master	5	Computer Science