

Information Engineering and Computer Sciences SoSe 2025 1. Semester

Montag

8:15	16:15	9541	Environmental Analysis, Impact and Risk Block course: TBA	L&E	Prof. Dr. Lud	tba	tba
8:15	9:45	9572	Machine Learning	L&E	Mr. Sarmiento Castrillón	PC-Pool 2	02 01 520
10:00	11:30	9572	Machine Learning	L&E	Mr. Sarmiento Castrillón	PC-Pool 2	02 01 520
16:00	17:30	9531	Advanced System Security	L	Prof. Dr. Greveler	Labor für IT-Sicherheit	02 01 120
17:45	19:15	9531	Advanced System Security	E	Prof. Dr. Greveler	Labor für IT-Sicherheit	02 01 120

Dienstag

8:15	11:30	9511	System Simulation	L&E	Prof. Dr. Schwind	PC-Pool 1	02 00 105
8:15	11:30	9511	System Simulation	L&E	Prof. Dr. Zimmer	PC-Pool 1	02 00 105
12:15	13:45	9571	Artificial Intelligence and its Application	L	Prof. Dr. Ressel	Seminarraum 7	03 02 130
14:00	15:30	9571	Artificial Intelligence and its Application	E	Prof. Dr. Ressel	Seminarraum 7	03 02 130
16:00	17:30	9541	Environmental Analysis, Impact and Risk	L&E	Prof. Dr. Buder	Seminarraum 4	02 01 310
16:00	17:30	9541	Environmental Analysis, Impact and Risk	L&E	Prof. Dr. Lud	Seminarraum 4	02 01 310

Mittwoch

8:15	9:45	9551	Logistics Network Modelling Start: 02.04.25	L&E	Prof. Dr. Bruckmann	RAG	06 01 170
8:15	9:45	9532	Mobile and Internet Computing Start: 09.04.25	L&E	Prof. Dr. Bök	Cloud Resilience Lab	03 02 110
10:00	11:30	9551	Logistics Network Modelling Start: 02.04.25	L&E	Prof. Dr. Bruckmann	RAG	06 01 170
10:00	11:30	9532	Mobile and Internet Computing Start: 09.04.25	L&E	Prof. Dr. Bök	Cloud Resilience Lab	03 02 110

Information Engineering and Computer Sciences SoSe 2025 1. Semester

Donnerstag

8:15	11:30	9514 Applied Research Project A	PT	Prof. Dr. Kahl	Seminarraum 4	02 01 310
12:15	15:30	9512 Data Analysis & Information Engineering	L&E	Prof. Dr. Schwind	PC-Pool 2	02 01 520
12:15	15:30	9512 Data Analysis & Information Engineering	L&E	Mr. Darius	PC-Pool 2	02 01 520
16:00	17:30	9543 Data Processing in Ecosystem Management	L	Prof. Dr. Hansen	PC-Pool 5	02 02 105
17:45	19:15	9543 Data Processing in Ecosystem Management	E	Prof. Dr. Hansen	PC-Pool 5	02 02 105

Freitag

8:15	9:45	9552 Advanced Logistic Control	L	Prof. Dr. Schwind	Seminarraum 7	03 02 130
10:00	11:30	9552 Advanced Logistic Control	E	Prof. Dr. Schwind	Seminarraum 7	03 02 130
12:15	17:30	9513 Scientific and Technical Communication Block course: 04.04.25, 09.05.25, 23.05.25, 04.07.25	L	Prof. Gerber	Seminarraum 6	03 02 135
12:15	13:45	9513 Scientific and Technical Communication Block course: 11.04.25, 02.05.25, 30.05.25	L	Prof. Gerber	digital/online	
16:00	17:30	9513 Scientific and Technical Communication Block course: 25.04.25, 16.05.25, 13.06.25	L	Prof. Gerber	digital/online	

TBA

9533 Advanced Software Engineering	E	Prof. Dr. Große-Kampmann	Cloud Resilience Lab	03 02 110
9533 Advanced Software Engineering	L	Prof. Dr. Große-Kampmann	Cloud Resilience Lab	03 02 110
9541 Environmental Analysis, Impact and Risk Block course: TBA	L&E	Prof. Dr. Buder	tba	tba
9562 Real-Time Embedded Systems	L	Prof. Dr. Becker	tba	tba
9562 Real-Time Embedded Systems	E	Prof. Dr. Becker	tba	tba