

Communication and Information Engineering WS2021/22 5. Semester

Monday

8:15	9:45	Fundamentals of Business Administration	L	Prof. Dr. Wappler	digital/online
10:00	11:30	Fundamentals of Business Administration Group A	E	Prof. Dr. Wappler	digital/online
12:15	13:45	Fundamentals of Business Administration Group B	E	Prof. Dr. Wappler	digital/online

Tuesday

16:00	19:15	Ambient Intelligent Systems	L&E	Prof. Dr. Ressel	digital/online
16:00	19:15	Ambient Intelligent Systems	L&E	Prof. Dr. Essig	digital/online

Wednesday

8:15	9:45	Embedded Systems	L	Prof. Dr. Strumpfen	digital/online
10:00	11:30	Embedded Systems Group 1	E	Prof. Dr. Strumpfen	digital/online
12:15	13:45	Embedded Systems Group 2	E	Prof. Dr. Strumpfen	digital/online

Thursday

16:00	19:15	Interdisciplinary Project	P	various lecturers	digital/online
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Friday

8:15	9:45	Communication Systems	L	Prof. Dr. Strumpfen	digital/online
10:00	11:30	Communication Systems Group 1	E	Prof. Dr. Strumpfen	digital/online
12:15	13:45	Communication Systems Group 2	E	Prof. Dr. Strumpfen	digital/online
14:00	15:30	Remote Sensing and Non-Invasive Methods	L	Prof. Dr. Hassanin	digital/online
16:00	17:30	Remote Sensing and Non-Invasive Methods	E	Prof. Dr. Hassanin	digital/online

TBA

		Communication Security	E	N. N.	digital/online
		Communication Security	L	N. N.	digital/online

Communication and Information Engineering WS2021/22 7. Semester

Monday

8:30 14:00 Bachelor Workshop II: Scientific Writing SL Prof. Dr. Tiedemann *digital/online*
Block course: 23.08.21, 30.08.21

Tuesday

8:30 14:00 Bachelor Workshop II: Scientific Writing SL Prof. Dr. Tiedemann *digital/online*
Block course: 24.08.21, 31.08.21

10:00 11:30 Bachelor Workshop I: Research Methods SL Dr. Lang *digital/online*

12:15 13:45 Bachelor Workshop I: Research Methods SL Prof. Dr. Blitgen-Heinecke *digital/online*

14:00 15:30 Bachelor Workshop I: Research Methods SL Prof. Dr. Blitgen-Heinecke *digital/online*

Wednesday

8:30 14:00 Bachelor Workshop II: Scientific Writing SL Prof. Dr. Tiedemann *digital/online*
Block course: 25.08.21, 01.09.21

Thursday

8:30 14:00 Bachelor Workshop II: Scientific Writing SL Prof. Dr. Tiedemann *digital/online*
Block course: 26.08.21, 02.09.21

Friday

8:30 14:00 Bachelor Workshop II: Scientific Writing SL Prof. Dr. Tiedemann *digital/online*
Block course: 27.08.21, 03.09.21

Infotronic Systems Engineering WS2021/22 1. Semester

Monday

8:15	13:45	Laboratory: Digital Technologies and Computer Science	PT	Prof. Dr. Ressel / Ms. Yacizi	digital/online
14:00	15:30	Fundamentals of Computer Science and Networks	L	Prof. Dr. Ressel	digital/online
16:00	17:30	Fundamentals of Computer Science and Networks Group 1	E	Prof. Dr. Ressel	digital/online
17:45	19:15	Fundamentals of Computer Science and Networks Group 2	E	Prof. Dr. Ressel	digital/online

Tuesday

8:15	15:30	Laboratory Analog and Digital Engineering	PT	Prof. Dr. Ressel / Ms. Yacizi	digital/online
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Wednesday

8:15	13:45	Physics: Mechanics and Optics	L&E	Prof. Dr. Ressel	digital/online
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Thursday

8:15	11:30	Physics: Mechanics and Optics	L&E	Prof. Dr. Ressel	digital/online
12:15	13:45	Analysis and Discrete Mathematics	L	Prof. Dr. Kalhoff	digital/online
14:00	15:30	Analysis and Discrete Mathematics Group 1	E	Prof. Dr. Kalhoff	digital/online
14:00	15:30	Analysis and Discrete Mathematics Group 2	E	Mr. Weber	digital/online
16:00	17:30	Analysis and Discrete Mathematics Group 3	E	Mr. Weber	digital/online

Friday

8:15	9:45	Scientific Programming	L	Prof. Dr. Zimmer	digital/online
10:00	11:30	Scientific Programming	E	Prof. Dr. Zimmer	digital/online

TBA

		Tutorial Analysis and Discrete Mathematics	E	Prof. Dr. Kalhoff / Mr. Duri	digital/online
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Infotronic Systems Engineering WS2021/22 3. Semester

Monday

8:15	9:45	Higher Mathematics	L	Prof. Dr. Zimmer	digital/online
10:00	11:30	Higher Mathematics	E	Prof. Dr. Zimmer	digital/online
12:15	13:45	Signals and Systems	L	Prof. Dr. Strumpfen	digital/online
14:00	15:30	Signals and Systems	E	Prof. Dr. Strumpfen	digital/online

Wednesday

8:15	9:45	Data Management	L	Prof. Dr. Schwind	digital/online
10:00	11:30	Data Science	L	Mr. Darius	digital/online
12:15	13:45	Data Science	E	Mr. Darius	digital/online

Thursday

8:15	9:45	Software engineering	L	Mr. Ribeiro	digital/online
10:00	11:30	Software engineering	E	Mr. Ribeiro	digital/online

Friday

8:15	9:45	Programming Distributed Systems	L	Mr. Ribeiro	digital/online
10:00	11:30	Programming Distributed Systems	E	Mr. Ribeiro	digital/online
12:15	13:45	Data Management	E	Prof. Dr. Schwind / Mr. Duri	digital/online