

Infotronic Systems Engineering WS2024/25 1. Semester

Monday

8:15	13:45	Laboratory Analog and Digital Engineering	PT	Prof. Dr. Ressel / Ms. Yacizi	E-Technik Labor	02 01 505
16:00	19:15	Fundamentals of Computer Science and Networks Group 1 Block course: 07.10.24, 14.10.24, 21.10.24, 28.10.24, 11.11.24, 18.11.24, 02.12.24, 16.12.24, 13.01.25	E	Prof. Dr. Ressel	Seminarraum 7	03 02 130
16:00	19:15	Fundamentals of Computer Science and Networks Group 2 Block course: 07.10.24, 14.10.24, 21.10.24, 28.10.24, 11.11.24, 18.11.24, 02.12.24, 16.12.24, 13.01.25	E	Prof. Dr. Ressel	Seminarraum 6	03 02 135
16:00	19:15	Fundamentals of Computer Science and Networks Block course: 30.09.24, 04.11.24, 25.11.24, 09.12.24, 06.01.25, 20.01.25	L	Prof. Dr. Ressel	Hörsaal 1	01 00 215

Tuesday

8:15	13:45	Laboratory: Digital Technologies and Computer Science	PT	Prof. Dr. Ressel / Ms. Yacizi	E-Technik Labor	02 01 505
14:00	19:15	Laboratory Analog and Digital Engineering	PT	Prof. Dr. Ressel / Ms. Yacizi	E-Technik Labor	02 01 505

Wednesday

8:15	13:45	Physics: Mechanics, Electricity and Magnetism	L&E	Prof. Dr. Ressel	Hörsaal 1	01 00 215
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Thursday

8:15	11:30	Physics: Mechanics, Electricity and Magnetism	L&E	Prof. Dr. Ressel	Hörsaal 1	01 00 215
12:15	13:45	Analysis and Discrete Mathematics	L	Prof. Dr. Kalhoff	Hörsaal 6	01 02 130
14:00	15:30	Scientific Programming	L	Prof. Dr. Zimmer	Hörsaal 4	01 01 115

Friday

8:15	9:45	Analysis and Discrete Mathematics Group 2	E	Mr. Weber	Seminarraum 7	03 02 130
8:15	9:45	Scientific Programming Group 1	E	Prof. Dr. Zimmer	Seminarraum 6	03 02 135
10:00	11:30	Analysis and Discrete Mathematics Group 1	E	Mr. Weber	Seminarraum 7	03 02 130
10:00	11:30	Scientific Programming Group 2	E	Prof. Dr. Zimmer	Seminarraum 6	03 02 135

Infotronic Systems Engineering WS2024/25 3. Semester

Monday

14:00	15:30	Signals and Systems	L	Prof. Dr. Strumpfen	Hörsaal 3	01 01 110
16:00	17:30	Signals and Systems	E	Prof. Dr. Strumpfen	Hörsaal 3	01 01 110

Tuesday

8:15	9:45	Higher Mathematics	L	Mr. Weber	RAG	06 01 170
10:00	11:30	Higher Mathematics	E	Mr. Weber	RAG	06 01 170
14:00	17:30	Laboratory Microprocessor Laboratory	P	Prof. Dr. Strumpfen	Hörsaal 3	01 01 110

Wednesday

8:15	9:45	Data Science	L	Mr. Darius	Hörsaal 3	01 01 110
10:00	11:30	Data Science	E	Mr. Darius	Hörsaal 3	01 01 110
12:15	13:45	Data Management	L	Prof. Dr. Große-Kampmann	Hörsaal 2	01 00 205

Thursday

8:15	9:45	Software engineering	L	Prof. Dr. Große-Kampmann	RAG	06 02 110
10:00	11:30	Software engineering Group 1	E	Prof. Dr. Große-Kampmann	RAG	06 02 110
12:15	13:45	Software engineering Group 2	E	Prof. Dr. Große-Kampmann	RAG	06 02 110
14:00	17:30	Laboratory Microprocessor Laboratory	P	Prof. Dr. Strumpfen	Hörsaal 6	01 02 130

Friday

8:15	11:30	Data Management Group 1	E	Prof. Dr. Große-Kampmann	Cloud Resilience Lab	03 02 110
		biweekly				
8:15	11:30	Data Management Group 2	E	Prof. Dr. Große-Kampmann	Cloud Resilience Lab	03 02 110
		biweekly				

Infotronic Systems Engineering WS2024/25 5. Semester

Tuesday

12:15	15:30	Machine learning	L&E	Prof. Dr. Ressel	Seminarraum 6	03 02 135
12:15	15:30	Machine learning	L&E	Mr. Sarmiento Castrillon	Seminarraum 6	03 02 135
16:00	17:30	Communication Security	L	Mr. Braun	Cloud Resilience Lab	03 02 110
17:45	19:15	Communication Security	E	Mr. Braun	Cloud Resilience Lab	03 02 110

Wednesday

8:15	9:45	Embedded Systems	L	Prof. Dr. Strumpfen	Hörsaal 6	01 02 130
10:00	11:30	Embedded Systems	E	Prof. Dr. Strumpfen	Hörsaal 6	01 02 130
12:15	13:45	Fundamentals of Business Administration	E	Ms. Packheiser	Seminarraum 3	01 01 105
14:00	15:30	Fundamentals of Business Administration	L	Ms. Packheiser	Hörsaal 3	01 01 110

Thursday

12:15	13:45	Control engineering	L	Prof. Dr. Becker	IOT Lab	02 02 510
14:00	15:30	Control engineering	E	Prof. Dr. Becker	IOT Lab	02 02 510
16:00	19:15	Interdisciplinary Project	P	various lecturers	tba	tba

Friday

8:15	9:45	Communication Systems	L	Prof. Dr. Strumpfen	Hörsaal 6	01 02 130
10:00	11:30	Communication Systems	E	Prof. Dr. Strumpfen	Hörsaal 6	01 02 130

Infotronic Systems Engineering WS2024/25 7. Semester

Monday

9:00	16:00	Bachelor Workshop II: Scientific Writing	SL	Prof. Dr. Tiedemann	RAG	06 02 110
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Block course: 02.09.24, 09.09.24

Tuesday

9:00	16:00	Bachelor Workshop II: Scientific Writing	SL	Prof. Dr. Tiedemann	RAG	06 02 110
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Block course: 03.09.24, 10.09.24

16:00	17:30	Bachelor Workshop I: Research Methods	L	Prof. Dr. Blitgen-Heinecke	digital/online	
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17:45	19:15	Bachelor Workshop I: Research Methods	E	Prof. Dr. Blitgen-Heinecke	digital/online	
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Thursday

9:00	16:00	Bachelor Workshop II: Scientific Writing	SL	Prof. Dr. Tiedemann	RAG	06 02 110
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Block course: 05.09.24, 12.09.24

Friday

9:00	16:00	Bachelor Workshop II: Scientific Writing	SL	Prof. Dr. Tiedemann	RAG	06 02 110
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Block course: 06.09.24, 13.09.24