

Infotronic Systems Engineering SoSe 2025 2. Semester

Montag

8:15	11:30		Laboratory: Electrical Engineering	P	Prof. Dr. Ressel	E-Technik Labor	02 01 505
12:15	13:45	8324	Fundamentals of Electrical Engineering: Electrical Networks and Semiconductors	L	Prof. Dr. Große-Kampmann	Hörsaal 6	01 02 130
14:00	15:30	8321	Object Oriented Programming	L	Prof. Dr. Große-Kampmann	Hörsaal 6	01 02 130
16:00	17:30	8321	Object Oriented Programming	L	Prof. Dr. Große-Kampmann	Hörsaal 6	01 02 130

Dienstag

8:15	9:45	8323	Linear Algebra and Graph Theory Group 1 Start: 01.04.25	E	Mr. Weber	RAG	06 01 170
10:00	11:30	8323	Linear Algebra and Graph Theory Group 2 Start: 01.04.25	E	Mr. Weber	RAG	06 01 170
12:15	13:45	8322	Computer Networks	L	Prof. Dr. Bök	Hörsaal 2	01 00 205
14:00	15:30	8322	Computer Networks Group 1 Start: 01.04.25	E	Prof. Dr. Bök	Cloud Resilience Lab	03 02 110
14:00	15:30	8324	Fundamentals of Electrical Engineering: Electrical Networks and Semiconductors Group 2	E	Mr. Weber	Seminarraum 8	04 01 305
16:00	17:30	8322	Computer Networks Group 2 Start: 01.04.25	E	Prof. Dr. Bök	Cloud Resilience Lab	03 02 110
16:00	17:30	8324	Fundamentals of Electrical Engineering: Electrical Networks and Semiconductors Group 1	E	Mr. Weber	Seminarraum 8	04 01 305

Mittwoch

8:15	9:45		Object Oriented Programming	L	Prof. Dr. Schwind	Hörsaal 1	01 00 215
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Donnerstag

8:15	9:45		Object Oriented Programming	E	Prof. Dr. Schwind	PC-Pool 2	02 01 520
8:15	9:45	8321	Object Oriented Programming Group 1	E	Prof. Dr. Große-Kampmann	Cloud Resilience Lab	03 02 110
10:00	11:30		Object Oriented Programming	E	Prof. Dr. Schwind	PC-Pool 2	02 01 520
10:00	11:30	8321	Object Oriented Programming Group 1	P	Prof. Dr. Große-Kampmann	Cloud Resilience Lab	03 02 110
12:15	13:45	8323	Linear Algebra and Graph Theory	L	Prof. Dr. Kalhoff	Hörsaal 3	01 01 110
14:00	15:30	8321	Object Oriented Programming Group 2	E	Prof. Dr. Große-Kampmann	Cloud Resilience Lab	03 02 110
16:00	17:30	8321	Object Oriented Programming Group 2	P	Prof. Dr. Große-Kampmann	Cloud Resilience Lab	03 02 110

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Freitag

8:15	9:45	8325 Computer Architecture	L	Prof. Dr. Strumpfen	Hörsaal 3	01 01 110
10:00	11:30	8325 Computer Architecture Group 1	E	Prof. Dr. Strumpfen	Hörsaal 3	01 01 110
12:15	13:45	8325 Computer Architecture Group 2	E	Prof. Dr. Strumpfen	Hörsaal 3	01 01 110

Infotronic Systems Engineering SoSe 2025 4. Semester

Montag

8:15	9:45	8341 Analog and Digital Signal Processing	L	Prof. Dr. Strumpfen	Hörsaal 4	01 01 115
10:00	11:30	8341 Analog and Digital Signal Processing Group 1	P	Prof. Dr. Strumpfen	Hörsaal 4	01 01 115
12:15	13:45	8341 Analog and Digital Signal Processing Group 2	P	Prof. Dr. Strumpfen	Hörsaal 4	01 01 115
14:00	15:30	Identification and Automation	L	Prof. Dr. Ressel	Hörsaal 1	01 00 215
16:00	17:30	Identification and Automation Group 1	E	Prof. Dr. Ressel	Hörsaal 1	01 00 215
17:45	19:15	Identification and Automation Group 2	E	Prof. Dr. Ressel	Hörsaal 1	01 00 215

Dienstag

8:15	11:30	8375 Ambient Intelligent Systems	L&E	Prof. Dr. Ressel	Seminarraum 7	03 02 130
16:00	17:30	8380 Innovative Technologies	L	Prof. Dr. Essig	PC-Pool 5	02 02 105
17:45	19:15	8380 Innovative Technologies	E	Prof. Dr. Essig	PC-Pool 5	02 02 105

Mittwoch

8:15	9:45	8341 Analog and Digital Signal Processing	L	Prof. Dr. Strumpfen	Hörsaal 3	01 01 110
10:00	11:30	8341 Analog and Digital Signal Processing Group 1	E	Prof. Dr. Strumpfen	Hörsaal 3	01 01 110
12:15	13:45	8341 Analog and Digital Signal Processing Group 2	E	Prof. Dr. Strumpfen	Hörsaal 3	01 01 110
12:15	13:45	8384 Project Management	L	Hr. Borbe	Seminarraum 3	01 01 105
14:00	15:30	8384 Project Management	E	Hr. Borbe	Seminarraum 3	01 01 105
16:00	17:30	8383 Drone Technology and Application	L	Prof. Dr. Becker	Seminarraum 6	03 02 135
17:45	19:15	8383 Drone Technology and Application	E	Prof. Dr. Becker	Seminarraum 6	03 02 135

Donnerstag

14:00	15:30	8379 Parallel Programming	L	Prof. Dr. Strumpfen	Communication Lab 3	02 02 335
16:00	17:30	8379 Parallel Programming Group 1	E	Prof. Dr. Strumpfen	Communication Lab 3	02 02 335
17:45	19:15	8379 Parallel Programming Group 2	E	Prof. Dr. Strumpfen	Communication Lab 3	02 02 335

Freitag

8:15	9:45	8342 Programming Distributed Systems	L	Prof. Dr. Große-Kampmann	Cloud Resilience Lab	03 02 110
10:00	11:30	8342 Programming Distributed Systems	E	Prof. Dr. Große-Kampmann	Cloud Resilience Lab	03 02 110
12:15	13:45	8342 Programming Distributed Systems	P	Prof. Dr. Große-Kampmann	Cloud Resilience Lab	03 02 110

Samstag

8:15	15:30	8377	Advanced Modelling and Simulation	L&E	Dr. Meissner	digital/online
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**Block course: 05.04.25, 19.04.25,
03.05.25, 10.05.25, 14.06.25,
28.06.25, 05.07.25**

Infotronic Systems Engineering SoSe 2025 6. Semester

Montag

9:00	16:00	8372	Bachelor Workshop II: Scientific Writing Block course: 10.03.25, 17.03.25	SL	Prof. Dr. Tiedemann	RAG	06 02 110
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Dienstag

9:00	16:00	8372	Bachelor Workshop II: Scientific Writing Block course: 11.03.25, 18.03.25	SL	Prof. Dr. Tiedemann	RAG	06 02 110
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Mittwoch

9:00	16:00	8372	Bachelor Workshop II: Scientific Writing Block course: 12.03.25	SL	Prof. Dr. Tiedemann	RAG	06 02 110
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Donnerstag

9:00	16:00	8372	Bachelor Workshop II: Scientific Writing Block course: 13.03.25, 20.03.25	SL	Prof. Dr. Tiedemann	RAG	06 02 110
16:00	19:15	8371	Bachelor Workshop I: Research Methods	SL	Prof. Dr. Blitgen-Heinecke	Seminarraum 8	04 01 305

Freitag

9:00	16:00	8372	Bachelor Workshop II: Scientific Writing Block course: 14.03.25	SL	Prof. Dr. Tiedemann	RAG	06 02 110
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