

Stundenplan für: Energy Systems Engineering, 3. Semester

Zeitraum: 30.09.2024 - 06.10.2024

	Montag30	Dienstag01 Beginn Vorlesungszeit	Mittwoch02 Wintersemester 2024/25 (ECRI)	Donnerstag03 Tag d. Dt. Einheit	Freitag04	Samstag05	Sonntag06
08.00	1	1		1		1	1
09.30							
09.45	2	2		2		2	2
11.15							
11.30							
12.15	3	3		3		3	3
13.00							
13.45							
14.00	4	4	Applied Mathematics Feicht, Robert ESE-3: EC 1.17 - 1.20	4		4	4
15.30							
15.45	5	5	Applied Mathematics Feicht, Robert ESE-3: EC 1.17 - 1.20	5	Tutorial Energy Technology Tutor Energy Technology ESE-3: EC 1.15 - 1.16	5	5
17.15							
17.30	6	6	Applied Mathematics Feicht, Robert ESE-3: EC 1.17 - 1.20	6		6	6
19.00							
19.15 +							

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Zeitraum: 07.10.2024 - 13.10.2024

	Montag07	Dienstag08	Mittwoch09	Donnerstag10	Freitag11	Samstag12	Sonntag13
08.00		Scientific Writing - Part of Project Work Killingner, Markus				1	1
09.30		ESE-3: EC 1.17 - 1.20					
09.45	Fundamentals of Energy Economy Kreiskott, Sascha	Energy Technology Li, Rui		Measurment and Control Engineering Mátéfi-Tempfli, Stefan; Abdurahm...		2	2
11.15	ESE-3: EC 1.07 - 1.10	ESE-3: EC 1.17 - 1.20		ESE-3: EC 1.15 - 1.16			
11.30	Fundamentals of Energy Economy Kreiskott, Sascha	Energy Technology Li, Rui		Measurment and Control Engineering Mátéfi-Tempfli, Stefan; Abdurahm...			
12.15	ESE-3: EC 1.07 - 1.10	ESE-3: EC 1.17 - 1.20				3	3
13.00				ESE-3: EC 1.15 - 1.16			
13.45							
14.00			Applied Mathematics Feicht, Robert	1040302 Project Work I incl. Scientific Wri... Project Work I incl. Scientific Wri... Project Work I incl. Scientific Wri... Project Work I incl. Scientific Wri... Project Work incl. Scientific Writing		4	4
15.30			ESE-3: EC 1.17 - 1.20				
15.45	Applied Mathematics - Seminar Feicht, Robert		Applied Mathematics Feicht, Robert		Tutorial Energy Technology Tutor Energy Technology	5	5
17.15	ESE-3A:		ESE-3: EC 1.17 - 1.20		ESE-3: EC 1.15 - 1.16		
17.30			Applied Mathematics Feicht, Robert			6	6
19.00			ESE-3: EC 1.17 - 1.20				
19.15 +							

1040302 - Project Work..., Schauer, Wolfgang, ESE-3: EC.B 1.12 (E-Technik-Labor)
- Project Work..., Ebner, Carola, ESE-3: EC.B 1.12 (E-Technik-Labor)
- Project Work..., Bader, Tobias, ESE-3:
- Project Work..., Mátéfi-Tempfli, Stefan; Abdurahman, Elkout, ESE-3: EC.B 1.09 (EcoLab)
- Project Work..., Hümmer, Matthias, ESE-3:

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Zeitraum: 14.10.2024 - 20.10.2024

	Montag14	Dienstag15	Mittwoch16	Donnerstag17	Freitag18	Samstag19	Sonntag20
08.00		Scientific Writing - Part of Project Work Killinger, Markus ESE-3: EC 1.17 - 1.20	Lab Work - Chemistry Brotsack, Raimund; Ehrl, Josef ESE-3:	Tutorial Measurment and Control Engineering Schauer, Wolfgang ESE-3A: EC 1.11 - 1.12		1	1
09.30							
09.45	Fundamentals of Energy Economy Kreiskott, Sascha ESE-3: EC 1.11 - 1.12	Energy Technology Li, Rui ESE-3: EC 1.17 - 1.20		Measurment and Control Engineering Mátéfi-Tempfli, Stefan; Abdurahm... ESE-3: EC 1.15 - 1.16		2	2
11.15							
11.30	Fundamentals of Energy Economy Kreiskott, Sascha ESE-3: EC 1.11 - 1.12	Energy Technology Li, Rui ESE-3: EC 1.17 - 1.20		Measurment and Control Engineering Mátéfi-Tempfli, Stefan; Abdurahm... ESE-3: EC 1.15 - 1.16			
12.15						3	3
13.00							
13.45							
14.00			Applied Mathematics Feicht, Robert ESE-3: EC 1.17 - 1.20	1040303 Project Work I incl. Scientific Wri... Project Work I incl. Scientific Wri... Project Work I incl. Scientific Wri... Project Work I incl. Scientific Wri... Project Work incl. Scientific Writing		4	4
15.30							
15.45	Applied Mathematics - Seminar Feicht, Robert ESE-3A:		Applied Mathematics Feicht, Robert ESE-3: EC 1.17 - 1.20		Tutorial Energy Technology Tutor Energy Technology ESE-3: EC 1.15 - 1.16	5	5
17.15							
17.30			Applied Mathematics Feicht, Robert ESE-3: EC 1.17 - 1.20			6	6
19.00							
19.15 +							

1040303 - Project Work..., Schauer, Wolfgang, ESE-3: EC.B 1.12 (E-Technik-Labor)
- Project Work..., Ebner, Carola, ESE-3: EC.B 1.12 (E-Technik-Labor)
- Project Work..., Bader, Tobias, ESE-3: EC 1.11 - 1.12
- Project Work..., Mátéfi-Tempfli, Stefan; Abdurahman, Elkout, ESE-3: EC.B 1.09 (EcoLab)
- Project Work..., Hümmer, Matthias, ESE-3: EC.B 0.07

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Zeitraum: 21.10.2024 - 27.10.2024

	Montag	21	Dienstag	22	Mittwoch	23	Donnerstag	24	Freitag	25	Samstag	26	Sonntag	27
08.00			Scientific Writing - Part of Project Work Killinger, Markus				Tutorial Measurment and Control Engineering Schauer, Wolfgang				1		1	
09.30			ESE-3: EC 1.17 - 1.20				ESE-3A: EC 1.11 - 1.12							
09.45	Fundamentals of Energy Economy Kreiskott, Sascha		Energy Technology Li, Rui				Measurment and Control Engineering Mátéfi-Tempfli, Stefan; Abdurahm...				2		2	
11.15			ESE-3: EC 1.17 - 1.20				ESE-3: EC 1.15 - 1.16							
11.30	Fundamentals of Energy Economy Kreiskott, Sascha		Energy Technology Li, Rui				Measurment and Control Engineering Mátéfi-Tempfli, Stefan; Abdurahm...							
12.15	ESE-3: EC 1.11 - 1.12		ESE-3: EC 1.17 - 1.20				ESE-3: EC 1.15 - 1.16				3		3	
13.00														
13.45														
14.00					Applied Mathematics Feicht, Robert		1040304 Project Work I incl. Scientific Wri... Project Work I incl. Scientific Wri... Project Work I incl. Scientific Wri... Project Work I incl. Scientific Wri... Project Work incl. Scientific Writing				4		4	
15.30					ESE-3: EC 1.17 - 1.20									
15.45	Applied Mathematics - Seminar Feicht, Robert				Applied Mathematics Feicht, Robert				Tutorial Energy Technology Tutor Energy Technology		5		5	
17.15	ESE-3A:				ESE-3: EC 1.17 - 1.20				ESE-3: EC 1.15 - 1.16					
17.30					Applied Mathematics Feicht, Robert						6		6	
19.00					ESE-3: EC 1.17 - 1.20									
19.15 +														

1040304 - Project Work..., Schauer, Wolfgang, ESE-3: EC.B 1.12 (E-Technik-Labor)
- Project Work..., Ebner, Carola, ESE-3: EC.B 1.12 (E-Technik-Labor)
- Project Work..., Bader, Tobias, ESE-3: EC 1.04 - 1.06 (EDV)
- Project Work..., Mátéfi-Tempfli, Stefan; Abdurahman, Elkout, ESE-3: EC.B 1.09 (EcoLab)
- Project Work..., Hümmer, Matthias, ESE-3: EC.B 0.10

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Zeitraum: 28.10.2024 - 03.11.2024

	Montag	28	Dienstag	29	Mittwoch	30	Donnerstag	31	Freitag	01	Samstag	02	Sonntag	03
									Allerheiligen					
08.00							Lab Work - Chemistry Brotsack, Raimund; Ehrl, Josef ESE-3:	Tutorial Measurment and Control Engineering Schauer, Wolfgang ESE-3A: EC 1.11 - 1.12	1		1		1	
09.30														
09.45	Fundamentals of Energy Economy Kreiskott, Sascha ESE-3: EC 1.11 - 1.12	Energy Technology Li, Rui ESE-3: EC 1.17 - 1.20					Measurment and Control Engineering Mátéfi-Tempfli, Stefan; Abdurahm...	Measurment and Control Engineering Mátéfi-Tempfli, Stefan; Abdurahm...	2		2		2	
11.15														
11.30	Fundamentals of Energy Economy Kreiskott, Sascha ESE-3: EC 1.11 - 1.12	Energy Technology Li, Rui ESE-3: EC 1.17 - 1.20					Measurment and Control Engineering Mátéfi-Tempfli, Stefan; Abdurahm...	Measurment and Control Engineering Mátéfi-Tempfli, Stefan; Abdurahm...						
12.15							ESE-3: EC 1.15 - 1.16	ESE-3: EC 1.15 - 1.16	3		3		3	
13.00														
13.45														
14.00							Applied Mathematics Feicht, Robert ESE-3: EC 1.17 - 1.20	1040305 Project Work I incl. Scientific Wri... Project Work I incl. Scientific Wri... Project Work I incl. Scientific Wri... Project Work I incl. Scientific Wri... Project Work incl. Scientific Writing	4		4		4	
15.30														
15.45	Applied Mathematics - Seminar Feicht, Robert ESE-3A:						Applied Mathematics Feicht, Robert ESE-3: EC 1.17 - 1.20		5		5		5	
17.15														
17.30							Applied Mathematics Feicht, Robert ESE-3: EC 1.17 - 1.20		6		6		6	
19.00														
19.15 +														

1040305 - Project Work..., Schauer, Wolfgang, ESE-3: EC.B 1.12 (E-Technik-Labor)
- Project Work..., Ebner, Carola, ESE-3: EC.B 1.12 (E-Technik-Labor)
- Project Work..., Bader, Tobias, ESE-3: EC 1.04 - 1.06 (EDV)
- Project Work..., Mátéfi-Tempfli, Stefan; Abdurahman, Elkout, ESE-3: EC.B 1.09 (EcoLab)
- Project Work..., Hümmer, Matthias, ESE-3: EC.B 0.10

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Zeitraum: 04.11.2024 - 10.11.2024

	Montag	04	Dienstag	05	Mittwoch	06	Donnerstag	07	Freitag	08	Samstag	09	Sonntag	10
08.00					Jobmesse		Tutorial Measurment and Control Engineering Schauer, Wolfgang				1		1	
09.30					ESE-3:		ESE-3A: EC 1.11 - 1.12							
09.45	Fundamentals of Energy Economy Kreiskott, Sascha		Energy Technology Li, Rui				Measurment and Control Engineering Mátéfi-Tempfli, Stefan; Abdurahm...				2		2	
11.15	ESE-3: EC 1.11 - 1.12		ESE-3: EC 1.17 - 1.20				ESE-3: EC 1.15 - 1.16							
11.30	Fundamentals of Energy Economy Kreiskott, Sascha		Energy Technology Li, Rui				Measurment and Control Engineering Mátéfi-Tempfli, Stefan; Abdurahm...							
12.15	ESE-3: EC 1.11 - 1.12		ESE-3: EC 1.17 - 1.20				ESE-3: EC 1.15 - 1.16				3		3	
13.00														
13.45														
14.00							1040306 Project Work I incl. Scientific Wri...				4		4	
15.30							Project Work I incl. Scientific Wri...							
15.45	Applied Mathematics - Seminar Feicht, Robert						Project Work I incl. Scientific Wri...		Tutorial Energy Technology Tutor Energy Technology		5		5	
17.15	ESE-3A:						Project Work incl. Scientific Writing		ESE-3: EC 1.15 - 1.16					
17.30											6		6	
19.00														
19.15 +														

1040306 - Project Work..., Schauer, Wolfgang, ESE-3: EC.B 1.12 (E-Technik-Labor)
- Project Work..., Ebner, Carola, ESE-3: EC.B 1.12 (E-Technik-Labor)
- Project Work..., Bader, Tobias, ESE-3: EC 1.07 - 1.10
- Project Work..., Mátéfi-Tempfli, Stefan; Abdurahman, Elkout, ESE-3: EC.B 1.09 (EcoLab)
- Project Work..., Hümmer, Matthias, ESE-3: EC 0.13 - 0.16

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Zeitraum: 11.11.2024 - 17.11.2024

	Montag	11	Dienstag	12	Mittwoch	13	Donnerstag	14	Freitag	15	Samstag	16	Sonntag	17
08.00			Scientific Writing - Part of Project Work Killingner, Markus ESE-3: EC 1.17 - 1.20		Lab Work - Chemistry Brotsack, Raimund; Ehrl, Josef ESE-3:		Tutorial Measurment and Control Engineering Schauer, Wolfgang ESE-3A: EC 1.11 - 1.12				1		1	
09.30														
09.45			Energy Technology Li, Rui ESE-3: EC 1.17 - 1.20				Measurment and Control Engineering Mátéfi-Templii, Stefan; Abdurahm... ESE-3: EC 1.15 - 1.16				2		2	
11.15														
11.30			Energy Technology Li, Rui ESE-3: EC 1.17 - 1.20				Measurment and Control Engineering Mátéfi-Templii, Stefan; Abdurahm... ESE-3: EC 1.15 - 1.16							
12.15											3		3	
13.00														
13.45														
14.00					Applied Mathematics Feicht, Robert ESE-3: EC 1.11 - 1.12		1040307 Project Work I incl. Scientific Wri... Project Work I incl. Scientific Wri... Project Work I incl. Scientific Wri... Project Work incl. Scientific Writing				4		4	
15.30														
15.45	Applied Mathematics - Seminar Feicht, Robert ESE-3A:				Applied Mathematics Feicht, Robert ESE-3: EC 1.11 - 1.12				Tutorial Energy Technology Tutor Energy Technology ESE-3: EC 1.15 - 1.16		5		5	
17.15														
17.30	Scientific Writing - Part of Project Work - Online Killingner, Markus ESE-3:				Applied Mathematics Feicht, Robert ESE-3: EC 1.11 - 1.12						6		6	
19.00														
19.15 +														

1040307 - Project Work..., Schauer, Wolfgang, ESE-3: EC.B 1.12 (E-Technik-Labor)
- Project Work..., Ebner, Carola, ESE-3: EC.B 1.12 (E-Technik-Labor)
- Project Work..., Mátéfi-Tempfli, Stefan; Abdurahman, Elkout, ESE-3: EC.B 1.09 (EcoLab)
- Project Work..., Hümmer, Matthias, ESE-3: EC.B 0.10

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Zeitraum: 18.11.2024 - 24.11.2024

	Montag18	Dienstag19	Mittwoch20	Donnerstag21	Freitag22	Samstag23	Sonntag24
08.00		Scientific Writing - Part of Project Work Killinger, Markus		Tutorial Measurment and Control Engineering Schauer, Wolfgang		1	1
09.30		ESE-3: EC 1.17 - 1.20		ESE-3A: EC 1.11 - 1.12			
09.45		Energy Technology Li, Rui		Measurment and Control Engineering Mátéfi-Tempfli, Stefan; Abdurahm...		2	2
11.15		ESE-3: EC 1.17 - 1.20		ESE-3: EC 1.15 - 1.16			
11.30		Energy Technology Li, Rui		Measurment and Control Engineering Mátéfi-Tempfli, Stefan; Abdurahm...			
12.15		ESE-3: EC 1.17 - 1.20		ESE-3: EC 1.15 - 1.16		3	3
13.00							
13.45							
14.00			Applied Mathematics Feicht, Robert	1040308 Project Work I incl. Scientific Wri... Project Work I incl. Scientific Wri... Project Work I incl. Scientific Wri... Project Work I incl. Scientific Wri... Project Work incl. Scientific Writing		4	4
15.30			ESE-3: EC 1.17 - 1.20				
15.45	Applied Mathematics - Seminar Feicht, Robert		Applied Mathematics Feicht, Robert		Tutorial Energy Technology Tutor Energy Technology	5	5
	ESE-3A:		ESE-3: EC 1.17 - 1.20		ESE-3: EC 1.15 - 1.16		
17.15							
17.30			Applied Mathematics Feicht, Robert			6	6
			ESE-3: EC 1.17 - 1.20				
19.00							
19.15 +							

1040308 - Project Work..., Schauer, Wolfgang, ESE-3: EC.B 1.12 (E-Technik-Labor)
- Project Work..., Ebner, Carola, ESE-3: EC.B 1.12 (E-Technik-Labor)
- Project Work..., Bader, Tobias, ESE-3: EC.B 1.01 (EDV)
- Project Work..., Mátéfi-Tempfli, Stefan; Abdurahman, Elkout, ESE-3: EC.B 1.09 (EcoLab)
- Project Work..., Hümmer, Matthias, ESE-3: EC 0.13 - 0.16

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Zeitraum: 25.11.2024 - 01.12.2024

	Montag	25	Dienstag	26	Mittwoch	27	Donnerstag	28	Freitag	29	Samstag	30	Sonntag	01
													1. Advent	
08.00							Lab Work - Chemistry Brotsack, Raimund; Ehrl, Josef ESE-3:	Tutorial Measurment and Control Engineering Schauer, Wolfgang ESE-3A: EC 1.11 - 1.12			1		1	
09.30														
09.45	Fundamentals of Energy Economy Kreiskott, Sascha ESE-3: EC 1.11 - 1.12	Energy Technology Li, Rui ESE-3: EC 1.17 - 1.20					Measurment and Control Engineering Mátéfi-Tempfli, Stefan; Abdurahm...				2		2	
11.15														
11.30	Fundamentals of Energy Economy Kreiskott, Sascha ESE-3: EC 1.11 - 1.12	Energy Technology Li, Rui ESE-3: EC 1.17 - 1.20					Measurment and Control Engineering Mátéfi-Tempfli, Stefan; Abdurahm...							
12.15											3		3	
13.00														
13.45														
14.00	Fundamentals of Energy Economy Kreiskott, Sascha ESE-3: EC 1.04 - 1.06 (EDV)					Applied Mathematics Feicht, Robert ESE-3: EC 1.17 - 1.20	1040309 Project Work I incl. Scientific Wri... Project Work I incl. Scientific Wri... Project Work I incl. Scientific Wri... Project Work I incl. Scientific Wri... Project Work incl. Scientific Writing				4		4	
15.30														
15.45	Applied Mathematics - Seminar Feicht, Robert ESE-3A:					Applied Mathematics Feicht, Robert ESE-3: EC 1.17 - 1.20		Tutorial Energy Technology Tutor Energy Technology ESE-3: EC 1.15 - 1.16			5		5	
17.15														
17.30						Applied Mathematics Feicht, Robert ESE-3: EC 1.17 - 1.20					6		6	
19.00														
19.15 +														

1040309 - Project Work..., Schauer, Wolfgang, ESE-3: EC.B 1.12 (E-Technik-Labor)
- Project Work..., Ebner, Carola, ESE-3: EC.B 1.12 (E-Technik-Labor)
- Project Work..., Bader, Tobias, ESE-3: EC.B 1.01 (EDV)
- Project Work..., Mátéfi-Tempfli, Stefan; Abdurahman, Elkout, ESE-3: EC.B 1.09 (EcoLab)
- Project Work..., Hümmer, Matthias, ESE-3: EC.B 0.10

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Zeitraum: 02.12.2024 - 08.12.2024

	Montag	02	Dienstag	03	Mittwoch	04	Donnerstag	05	Freitag	06	Samstag	07	Sonntag	08
													2. Advent	
08.00							Tutorial Measurment and Control Engineering Schauer, Wolfgang				1		1	
09.30							ESE-3A: EC 1.11 - 1.12							
09.45	Fundamentals of Energy Economy Kreiskott, Sascha		Energy Technology Li, Rui				Measurment and Control Engineering Mátéfi-Tempfli, Stefan; Abdurahm...				2		2	
11.15	ESE-3: EC 1.11 - 1.12		ESE-3: EC 1.17 - 1.20				ESE-3: EC 1.15 - 1.16							
11.30	Fundamentals of Energy Economy Kreiskott, Sascha		Energy Technology Li, Rui				Measurment and Control Engineering Mátéfi-Tempfli, Stefan; Abdurahm...							
12.15	ESE-3: EC 1.11 - 1.12		ESE-3: EC 1.17 - 1.20				ESE-3: EC 1.15 - 1.16				3		3	
13.00														
13.45														
14.00	Fundamentals of Energy Economy Kreiskott, Sascha				Applied Mathematics Feicht, Robert		1040310 Project Work I incl. Scientific Wri... Project Work I incl. Scientific Wri... Project Work I incl. Scientific Wri... Project Work I incl. Scientific Wri... Project Work incl. Scientific Writing				4		4	
15.30	ESE-3: EC.B 1.01 (EDV)				ESE-3:									
15.45	Applied Mathematics - Seminar Feicht, Robert				Applied Mathematics Feicht, Robert				Tutorial Energy Technology Tutor Energy Technology		5		5	
17.15	ESE-3A:				ESE-3:				ESE-3: EC 1.15 - 1.16					
17.30					Applied Mathematics Feicht, Robert						6		6	
19.00					ESE-3:									
19.15 +														

1040310 - Project Work..., Schauer, Wolfgang, ESE-3: EC.B 1.12 (E-Technik-Labor)
- Project Work..., Ebner, Carola, ESE-3: EC.B 1.12 (E-Technik-Labor)
- Project Work..., Bader, Tobias, ESE-3: EC.B 1.01 (EDV)
- Project Work..., Mátéfi-Tempfli, Stefan; Abdurahman, Elkout, ESE-3: EC.B 1.09 (EcoLab)
- Project Work..., Hümmer, Matthias, ESE-3: EC 1.11 - 1.12

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Zeitraum: 09.12.2024 - 15.12.2024

	Montag	09	Dienstag	10	Mittwoch	11	Donnerstag	12	Freitag	13	Samstag	14	Sonntag	15
													3. Advent	
08.00							Tutorial Measurment and Control Engineering Schauer, Wolfgang				1		1	
09.30							ESE-3A: EC 1.11 - 1.12							
09.45	Fundamentals of Energy Economy Kreiskott, Sascha		Energy Technology Li, Rui				Measurment and Control Engineering Mátéfi-Tempfli, Stefan; Abdurahm...				2		2	
11.15			ESE-3: EC 1.17 - 1.20				ESE-3: EC 1.15 - 1.16							
11.30	Fundamentals of Energy Economy Kreiskott, Sascha		Energy Technology Li, Rui				Measurment and Control Engineering Mátéfi-Tempfli, Stefan; Abdurahm...							
12.15			ESE-3: EC 1.17 - 1.20				ESE-3: EC 1.15 - 1.16				3		3	
13.00														
13.45														
14.00					Applied Mathematics Feicht, Robert		1040311 Project Work I incl. Scientific Wri... Project Work I incl. Scientific Wri... Project Work I incl. Scientific Wri... Project Work I incl. Scientific Wri... Project Work incl. Scientific Writing				4		4	
15.30					ESE-3: EC 1.17 - 1.20									
15.45	Applied Mathematics - Seminar Feicht, Robert				Applied Mathematics Feicht, Robert				Tutorial Energy Technology Tutor Energy Technology		5		5	
17.15					ESE-3: EC 1.17 - 1.20				ESE-3: EC 1.15 - 1.16					
17.30					Applied Mathematics Feicht, Robert						6		6	
19.00					ESE-3: EC 1.17 - 1.20									
19.15 +														

1040311 - Project Work..., Schauer, Wolfgang, ESE-3: EC.B 1.12 (E-Technik-Labor)
- Project Work..., Ebner, Carola, ESE-3: EC.B 1.12 (E-Technik-Labor)
- Project Work..., Bader, Tobias, ESE-3: EC.B 1.01 (EDV)
- Project Work..., Mátéfi-Tempfli, Stefan; Abdurahman, Elkout, ESE-3: EC.B 1.09 (EcoLab)
- Project Work..., Hümmer, Matthias, ESE-3: EC 1.11 - 1.12

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Zeitraum: 16.12.2024 - 22.12.2024

	Montag	16	Dienstag	17	18	Mittwoch	19	Donnerstag	20	Freitag	21	Samstag	22	Sonntag	23	4. Advent
08.00					Lab Work - Chemistry Brotsack, Raimund; Ehrl, Josef ESE-3:		Tutorial Measurment and Control Engineering Schauer, Wolfgang ESE-3A: EC 1.11 - 1.12				1	1				
09.30																
09.45	Fundamentals of Energy Economy Kreiskott, Sascha ESE-3: EC 1.11 - 1.12		Energy Technology Li, Rui ESE-3: EC 1.17 - 1.20			Measurment and Control Engineering Mátéfi-Tempfli, Stefan; Abdurahm... ESE-3: EC 1.15 - 1.16			2	2						
11.15																
11.30	Fundamentals of Energy Economy Kreiskott, Sascha ESE-3: EC 1.11 - 1.12		Energy Technology Li, Rui ESE-3: EC 1.17 - 1.20				Measurment and Control Engineering Mátéfi-Tempfli, Stefan; Abdurahm... ESE-3: EC 1.15 - 1.16									
12.15								3	3							
13.00																
13.45																
14.00					Applied Mathematics Feicht, Robert ESE-3:	1040312 Project Work I incl. Scientific Writing Project Work I incl. Scientific Writing Project Work I incl. Scientific Writing Project Work I incl. Scientific Writing Project Work incl. Scientific Writing				4	4					
15.30																
15.45	Applied Mathematics - Seminar Feicht, Robert ESE-3A:			Applied Mathematics Feicht, Robert ESE-3:			Tutorial Energy Technology Tutor Energy Technology ESE-3: EC 1.15 - 1.16		5	5						
17.15																
17.30				Applied Mathematics Feicht, Robert ESE-3:					6	6						
19.00																
19.15 +																

1040312 - Project Work..., Schauer, Wolfgang, ESE-3: EC.B 1.12 (E-Technik-Labor)
- Project Work..., Ebner, Carola, ESE-3: EC.B 1.12 (E-Technik-Labor)
- Project Work..., Bader, Tobias, ESE-3: EC.B 1.01 (EDV)
- Project Work..., Mátéfi-Tempfli, Stefan; Abdurahman, Elkout, ESE-3: EC.B 1.09 (EcoLab)
- Project Work..., Hümmer, Matthias, ESE-3: EC.B 0.10

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Stundenplan für: Energy Systems Engineering, 3. Semester

Zeitraum: 23.12.2024 - 29.12.2024

	Montag vorlesungsfrei	23	Dienstag Heiligabend	24	Mittwoch 1. Weihnachtstag	25	Donnerstag 2. Weihnachtstag	26	Freitag vorlesungsfrei	27	Samstag	28	Sonntag	29
08.00	1		1		1		1				1		1	
09.30														
09.45	2		2		2		2				2		2	
11.15														
11.30														
12.15	3		3		3		3				3		3	
13.00														
13.45														
14.00	4		4		4		4				4		4	
15.30														
15.45	5		5		5		5		Tutorial Energy Technology Tutor Energy Technology ESE-3: EC 1.15 - 1.16		5		5	
17.15														
17.30	6		6		6		6				6		6	
19.00														
19.15 +														

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Stundenplan für: Energy Systems Engineering, 3. Semester

Zeitraum: 30.12.2024 - 05.01.2025

	Montag vorlesungsfrei	30	Dienstag Silvester	31	Mittwoch Neujahr	01	Donnerstag vorlesungsfrei	02	Freitag vorlesungsfrei	03	Samstag	04	Sonntag	05
08.00	1		1		1		1				1		1	
09.30														
09.45	2		2		2		2				2		2	
11.15														
11.30														
12.15	3		3		3		3				3		3	
13.00														
13.45														
14.00	4		4		4		4				4		4	
15.30														
15.45	5		5		5		5		Tutorial Energy Technology Tutor Energy Technology ESE-3: EC 1.15 - 1.16		5		5	
17.15														
17.30	6		6		6		6				6		6	
19.00														
19.15 +														

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Stundenplan für: **Energy Systems Engineering, 3. Semester**

Zeitraum: 06.01.2025 - 12.01.2025

	Montag 06 Heilige Drei Könige	Dienstag 07	Mittwoch 08	Donnerstag 09	Freitag 10	Samstag 11	Sonntag 12
08.00	1			Tutorial Measurment and Control Engineering Schauer, Wolfgang ESE-3A: EC 1.11 - 1.12		1	1
09.30							
09.45	2	Energy Technology Li, Rui ESE-3: EC 1.17 - 1.20		Measurment and Control Engineering Mátéfi-Tempfli, Stefan; Abdurahm... ESE-3: EC 1.15 - 1.16		2	2
11.15							
11.30		Energy Technology Li, Rui		Measurment and Control Engineering Mátéfi-Tempfli, Stefan; Abdurahm...			
12.15	3	ESE-3: EC 1.17 - 1.20		ESE-3: EC 1.15 - 1.16		3	3
13.00							
13.45							
14.00	4		Applied Mathematics Feicht, Robert ESE-3: EC 1.17 - 1.20	1040315 Project Work I incl. Scientific Wri... Project Work I incl. Scientific Wri... Project Work I incl. Scientific Wri... Project Work I incl. Scientific Wri... Project Work incl. Scientific Writing		4	4
15.30							
15.45	5		Applied Mathematics Feicht, Robert ESE-3: EC 1.17 - 1.20		Tutorial Energy Technology Tutor Energy Technology ESE-3: EC 1.15 - 1.16	5	5
17.15							
17.30	6		Applied Mathematics Feicht, Robert ESE-3: EC 1.17 - 1.20			6	6
19.00							
19.15 +							

1040315 - Project Work..., Schauer, Wolfgang, ESE-3: EC.B 1.12 (E-Technik-Labor)
 - Project Work..., Ebner, Carola, ESE-3: EC.B 1.12 (E-Technik-Labor)
 - Project Work..., Bader, Tobias, ESE-3: EC.B 1.01 (EDV)
 - Project Work..., Mátéfi-Tempfli, Stefan; Abdurahman, Elkout, ESE-3: EC.B 1.09 (EcoLab)
 - Project Work..., Hümmer, Matthias, ESE-3: EC 1.11 - 1.12

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Stundenplan für: **Energy Systems Engineering, 3. Semester**

Zeitraum: 13.01.2025 - 19.01.2025

	Montag	13	Dienstag	14	Mittwoch	15	Donnerstag	16	Freitag	17	Samstag	18	Sonntag	19
08.00							Tutorial Measurment and Control Engineering Schauer, Wolfgang				1		1	
09.30							ESE-3A: EC 1.11 - 1.12							
09.45	Fundamentals of Energy Economy Kreiskott, Sascha		Energy Technology Li, Rui				Measurment and Control Engineering Mátéfi-Tempfli, Stefan; Abdurahm...				2		2	
11.15	ESE-3: EC 1.11 - 1.12		ESE-3: EC 1.17 - 1.20				ESE-3: EC 1.15 - 1.16							
11.30	Fundamentals of Energy Economy Kreiskott, Sascha		Energy Technology Li, Rui				Measurment and Control Engineering Mátéfi-Tempfli, Stefan; Abdurahm...							
12.15	ESE-3: EC 1.11 - 1.12		ESE-3: EC 1.17 - 1.20				ESE-3: EC 1.15 - 1.16				3		3	
13.00														
13.45														
14.00					Applied Mathematics Feicht, Robert		1040316 Project Work I incl. Scientific Wri... Project Work I incl. Scientific Wri... Project Work I incl. Scientific Wri... Project Work I incl. Scientific Wri... Project Work incl. Scientific Writing				4		4	
15.30					ESE-3: EC 1.17 - 1.20									
15.45	Applied Mathematics - Seminar Feicht, Robert				Applied Mathematics Feicht, Robert				Tutorial Energy Technology Tutor Energy Technology		5		5	
17.15	ESE-3A:				ESE-3: EC 1.17 - 1.20				ESE-3: EC 1.15 - 1.16					
17.30					Applied Mathematics Feicht, Robert						6		6	
19.00					ESE-3: EC 1.17 - 1.20									
19.15 +														

1040316 - Project Work..., Schauer, Wolfgang, ESE-3: EC.B 1.12 (E-Technik-Labor)
- Project Work..., Ebner, Carola, ESE-3: EC.B 1.12 (E-Technik-Labor)
- Project Work..., Bader, Tobias, ESE-3: EC.B 1.01 (EDV)
- Project Work..., Mátéfi-Tempfli, Stefan; Abdurahman, Elkout, ESE-3: EC.B 1.09 (EcoLab)
- Project Work..., Hümmer, Matthias, ESE-3: EC 1.11 - 1.12

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Stundenplan für: Energy Systems Engineering, 3. Semester

Zeitraum: 20.01.2025 - 26.01.2025

	Montag20	Dienstag21	Mittwoch22	Donnerstag23	Freitag24	Samstag25	Sonntag26
					Ende Vorlesungszeit Wintersemester 2024/25 (ECRI)		
08.00				Tutorial Measurment and Control Engineering Schauer, Wolfgang ESE-3A: EC 1.11 - 1.12		1	1
09.30							
09.45	Fundamentals of Energy Economy Kreiskott, Sascha ESE-3: EC 1.11 - 1.12	Energy Technology Li, Rui ESE-3: EC 1.17 - 1.20		Measurment and Control Engineering Mátéfi-Tempfli, Stefan; Abdurahm... ESE-3: EC 1.15 - 1.16		2	2
11.15							
11.30	Fundamentals of Energy Economy Kreiskott, Sascha ESE-3: EC 1.11 - 1.12	Energy Technology Li, Rui ESE-3: EC 1.17 - 1.20		Measurment and Control Engineering Mátéfi-Tempfli, Stefan; Abdurahm... ESE-3: EC 1.15 - 1.16			
12.15						3	3
13.00							
13.45							
14.00			Applied Mathematics Feicht, Robert ESE-3: EC 1.17 - 1.20	1040317 Project Work I incl. Scientific Wri... Project Work I incl. Scientific Wri... Project Work I incl. Scientific Wri... Project Work incl. Scientific Writing		4	4
15.30							
15.45	Applied Mathematics - Seminar Feicht, Robert ESE-3A:		Applied Mathematics Feicht, Robert ESE-3: EC 1.17 - 1.20		Tutorial Energy Technology Tutor Energy Technology ESE-3: EC 1.15 - 1.16	5	5
17.15							
17.30			Applied Mathematics Feicht, Robert ESE-3: EC 1.17 - 1.20			6	6
19.00							
19.15 +							

1040317 - Project Work..., Schauer, Wolfgang, ESE-3: EC.B 1.12 (E-Technik-Labor)
- Project Work..., Ebner, Carola, ESE-3: EC.B 1.12 (E-Technik-Labor)
- Project Work..., Mátéfi-Tempfli, Stefan; Abdurahman, Elkout, ESE-3: EC.B 1.09 (EcoLab)
- Project Work..., Hümmer, Matthias, ESE-3: EC 1.11 - 1.12

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