

Stundenplan für: **Energy Systems Engineering, 1. Semester**

Zeitraum: 02.10.2023 - 08.10.2023

	Montag 02 Beginn Vorlesungszeit Wintersemester 2023/24 (ECRI) Einheit	Dienstag 03 ECRI	Mittwoch 04	Donnerstag 05	Freitag 06	Samstag 07	Sonntag 08
08.00			Analytical Principles of Engineering - On-Site ¹⁾ Bader, Ibrahim		Language Courses Lecturer of Electives and Languag...	1	1
09.30			ESE-1: EC 1.17 - 1.20 (S)		ESE-1:		
09.45	Welcome Day at ECRI			Informatics for Engineering I - On-site ²⁾ Schauer, Wolfgang		2	2
11.15	ITM-1, HI-1, HSB-1, IE-1, BPP-1, GPH-1, ESE-1: EC 1.17 - 1.20 (S), EC 1.17 - 1.20 (S)			ESE-1: EC 1.17 - 1.20 (S)			
11.30							
12.15						3	3
13.00							
13.45							
14.00		Language Courses Lecturer of Electives and Languag...	818770 Chemistry Chemistry			4	4
15.30		ESE-1:					
15.45			819080 Chemistry Chemistry			5	5
17.15							
17.30						6	6
19.00							
19.15 +							

1) **Analytical Principles of Engineering - On-Site:** The modules "Analytical Principles of Engineering" and "Informatics for Engineering I" are offered simultaneously. "Analytical Principles of Engineering" takes place ONLINE on Thursday and in PRESENCE on Wednesday.

2) **Informatics for Engineering I - On-site:** The modules "Analytical Principles of Engineering" and "Informatics for Engineering I" are offered simultaneously. "Informatics for Engineering I" takes place PRESENCE on Thursday and in ONLINE on Wednesday.

818770 - Chemistry ..., Brotsack, Raimund, ESE-1: EC 0.13 - 0.16 (S)

- Chemistry..., Ehrl, Josef, ESE-1: EC 0.13 - 0.16 (S)

819080 - Chemistry ..., Brotsack, Raimund, ESE-1: EC 0.13 - 0.16 (S)

- Chemistry..., Ehrl, Josef, ESE-1: EC 0.13 - 0.16 (S)

839699 - Informatics for Engineering - Online, Schauer, Wolfgang; ESE-1

840196 - Analytical Principles of Engineering - Online, Bader, Ibrahim; ESE-1

Legende:

Vorlesung
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Hybrid-Vorlesung
Sonstige Veranstaltung

Stundenplan für: **Energy Systems Engineering, 1. Semester**

Zeitraum: 09.10.2023 - 15.10.2023

	Montag	09	Dienstag	10	Mittwoch	11	Donnerstag	12	Freitag	13	Samstag	14	Sonntag	15
08.00			Fundamentals of Electrical Engineering Mátéfi-Tempfli, Stefan		Analytical Principles of Engineering - On-Site ¹⁾ Bader, Ibrahim				Language Courses Lecturer of Electives and Languag...		1		1	
09.30			ESE-1: EC.B 0.10 (S)		ESE-1: EC 1.17 - 1.20 (S)				ESE-1:					
09.45			Fundamentals of Electrical Engineering Mátéfi-Tempfli, Stefan				Informatics for Engineering I - On-site ²⁾ Schauer, Wolfgang				2		2	
11.15			ESE-1: EC.B 0.10 (S)				ESE-1: EC 1.17 - 1.20 (S)							
11.30	Tutorial Chemistry Ehrl, Josef		Tutorial Fundamentals of Electrical Engineering Schauer, Wolfgang											
12.15	ESE-1: EC 1.17 - 1.20 (S)		ESE-1: EC 1.17 - 1.20 (S)								3		3	
13.00														
13.45														
14.00	Physics I Li, Rui		Language Courses Lecturer of Electives and Languag...		818771 Chemistry Chemistry						4		4	
15.30	ESE-1: EC 0.13 - 0.16 (S)		ESE-1:											
15.45	Physics I Li, Rui				819081 Chemistry Chemistry						5		5	
17.15	ESE-1: EC 0.13 - 0.16 (S)													
17.30	Tutorial Physics Li, Rui										6		6	
19.00	ESE-1: EC 0.13 - 0.16 (S)													
19.15 +														

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818771 - Chemistry ..., Brotsack, Raimund, ESE-1: EC 0.13 - 0.16 (S)
- Chemistry..., Ehrl, Josef, ESE-1: EC 0.13 - 0.16 (S)

819081 - Chemistry ..., Brotsack, Raimund, ESE-1: EC 0.13 - 0.16 (S)
- Chemistry..., Ehrl, Josef, ESE-1: EC 0.13 - 0.16 (S)

839700 - Informatics for Engineering - Online, Schauer, Wolfgang; ESE-1

840197 - Analytical Principles of Engineering - Online, Bader, Ibrahim; ESE-1

Legende:

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Stundenplan für: Energy Systems Engineering, 1. Semester

Zeitraum: 16.10.2023 - 22.10.2023

	Montag	16	Dienstag	17	Mittwoch	18	Donnerstag	19	Freitag	20	Samstag	21	Sonntag	22
08.00			Fundamentals of Electrical Engineering Mátéfi-Tempfli, Stefan		Analytical Principles of Engineering - On-Site ¹⁾ Bader, Ibrahim				Language Courses Lecturer of Electives and Languag...		1		1	
09.30			ESE-1: EC.B 0.10 (S)		ESE-1: EC 1.17 - 1.20 (S)				ESE-1:					
09.45			Fundamentals of Electrical Engineering Mátéfi-Tempfli, Stefan				Informatics for Engineering I - On-site ²⁾ Schauer, Wolfgang				2		2	
11.15			ESE-1: EC.B 0.10 (S)				ESE-1: EC 1.17 - 1.20 (S)							
11.30	Tutorial Chemistry Ehrl, Josef		Tutorial Fundamentals of Electrical Engineering Schauer, Wolfgang											
12.15	ESE-1: EC 1.17 - 1.20 (S)		ESE-1: EC 1.17 - 1.20 (S)								3		3	
13.00														
13.45														
14.00	Physics I Li, Rui		Language Courses Lecturer of Electives and Languag...		818772 Chemistry Chemistry						4		4	
15.30	ESE-1: EC 0.13 - 0.16 (S)		ESE-1:											
15.45	Physics I Li, Rui				819082 Chemistry Chemistry						5		5	
17.15	ESE-1: EC 0.13 - 0.16 (S)													
17.30	Tutorial Physics Li, Rui										6		6	
19.00	ESE-1: EC 0.13 - 0.16 (S)													
19.15 +														

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2) **Informatics for Engineering I - On-site:** The modules "Analytical Principles of Engineering" and "Informatics for Engineering I" are offered simultaneously. "Informatics for Engineering I" takes place PRESENCE on Thursday and in ONLINE on Wednesday.

818772 - Chemistry ..., Brotsack, Raimund, ESE-1: EC 0.13 - 0.16 (S)
- Chemistry..., Ehrl, Josef, ESE-1: EC 0.13 - 0.16 (S)

819082 - Chemistry ..., Brotsack, Raimund, ESE-1: EC 0.13 - 0.16 (S)
- Chemistry..., Ehrl, Josef, ESE-1: EC 0.13 - 0.16 (S)

839701 - Informatics for Engineering - Online, Schauer, Wolfgang; ESE-1

840198 - Analytical Principles of Engineering - Online, Bader, Ibrahim; ESE-1

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Stundenplan für: Energy Systems Engineering, 1. Semester

Zeitraum: 23.10.2023 - 29.10.2023

	Montag	23	Dienstag	24	Mittwoch	25	Donnerstag	26	Freitag	27	Samstag	28	Sonntag	29
08.00			Fundamentals of Electrical Engineering Mátéfi-Tempfli, Stefan		Analytical Principles of Engineering - On-Site ¹⁾ Bader, Ibrahim				Language Courses Lecturer of Electives and Languag...		1		1	
09.30			ESE-1: EC.B 0.10 (S)		ESE-1: EC 1.17 - 1.20 (S)				ESE-1:					
09.45			Fundamentals of Electrical Engineering Mátéfi-Tempfli, Stefan				Informatics for Engineering I - On-site ²⁾ Schauer, Wolfgang				2		2	
11.15			ESE-1: EC.B 0.10 (S)				ESE-1: EC 1.17 - 1.20 (S)							
11.30	Tutorial Chemistry Ehrl, Josef		Tutorial Fundamentals of Electrical Engineering Schauer, Wolfgang											
12.15	ESE-1: EC 1.17 - 1.20 (S)		ESE-1: EC 1.17 - 1.20 (S)								3		3	
13.00														
13.45														
14.00	Physics I Li, Rui		Language Courses Lecturer of Electives and Languag...		818773 Chemistry Chemistry						4		4	
15.30	ESE-1: EC 0.13 - 0.16 (S)		ESE-1:											
15.45	Physics I Li, Rui				819083 Chemistry Chemistry						5		5	
17.15	ESE-1: EC 0.13 - 0.16 (S)													
17.30	Tutorial Physics Li, Rui										6		6	
19.00	ESE-1: EC 0.13 - 0.16 (S)													
19.15 +														

1) **Analytical Principles of Engineering - On-Site:** The modules "Analytical Principles of Engineering" and "Informatics for Engineering I" are offered simultaneously. "Analytical Principles of Engineering" takes place ONLINE on Thursday and in PRESENCE on Wednesday.

2) **Informatics for Engineering I - On-site:** The modules "Analytical Principles of Engineering" and "Informatics for Engineering I" are offered simultaneously. "Informatics for Engineering I" takes place PRESENCE on Thursday and in ONLINE on Wednesday.

818773 - Chemistry ..., Brotsack, Raimund, ESE-1: EC 0.13 - 0.16 (S)
- Chemistry..., Ehrl, Josef, ESE-1: EC 0.13 - 0.16 (S)

819083 - Chemistry ..., Brotsack, Raimund, ESE-1: EC 0.13 - 0.16 (S)
- Chemistry..., Ehrl, Josef, ESE-1: EC 0.13 - 0.16 (S)

839702 - Informatics for Engineering - Online, Schauer, Wolfgang; ESE-1

840199 - Analytical Principles of Engineering - Online, Bader, Ibrahim; ESE-1

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Zeitraum: 30.10.2023 - 05.11.2023

	Montag	30	Dienstag	31	Mittwoch	01	Donnerstag	02	Freitag	03	Samstag	04	Sonntag	05
					Allerheiligen									
08.00			Fundamentals of Electrical Engineering Mátéfi-Tempfli, Stefan		1		Analytical Principles of Engineering - Hybrid Bader, Ibrahim		Language Courses Lecturer of Electives and Languag...		1		1	
09.30			ESE-1: EC.B 0.10 (S)				ESE-1: EC 1.17 - 1.20 (S)		ESE-1:					
09.45			Fundamentals of Electrical Engineering Mátéfi-Tempfli, Stefan		2						2		2	
11.15			ESE-1: EC.B 0.10 (S)											
11.30	Tutorial Chemistry Ehrl, Josef		Tutorial Fundamentals of Electrical Engineering Schauer, Wolfgang											
12.15	ESE-1: EC 1.17 - 1.20 (S)		ESE-1: EC 1.17 - 1.20 (S)		3						3		3	
13.00														
13.45														
14.00	Physics I Li, Rui		Language Courses Lecturer of Electives and Languag...		4						4		4	
15.30	ESE-1: EC 0.13 - 0.16 (S)		ESE-1:											
15.45	Physics I Li, Rui				5						5		5	
17.15	ESE-1: EC 0.13 - 0.16 (S)													
17.30	Tutorial Physics Li, Rui				6						6		6	
19.00	ESE-1: EC 0.13 - 0.16 (S)													
19.15 +														

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Stundenplan für: Energy Systems Engineering, 1. Semester

Zeitraum: 06.11.2023 - 12.11.2023

	Montag	06	Dienstag	07	Mittwoch	08	Donnerstag	09	Freitag	10	Samstag	11	Sonntag	12
08.00			Fundamentals of Electrical Engineering Mátéfi-Tempfli, Stefan		Job Messe				Language Courses Lecturer of Electives and Languag...		1		1	
09.30			ESE-1: EC.B 0.10 (S)		ESE-1:				ESE-1:					
09.45			Fundamentals of Electrical Engineering Mátéfi-Tempfli, Stefan				Informatics for Engineering - Hybrid Schauer, Wolfgang				2		2	
11.15			ESE-1: EC.B 0.10 (S)				ESE-1: EC 1.17 - 1.20 (S)							
11.30	Tutorial Chemistry Ehrl, Josef		Tutorial Fundamentals of Electrical Engineering Schauer, Wolfgang											
12.15	ESE-1: EC 1.17 - 1.20 (S)		ESE-1: EC 1.17 - 1.20 (S)								3		3	
13.00														
13.45														
14.00	Physics I Li, Rui		Language Courses Lecturer of Electives and Languag...								4		4	
15.30	ESE-1: EC 0.13 - 0.16 (S)		ESE-1:											
15.45	Physics I Li, Rui										5		5	
17.15	ESE-1: EC 0.13 - 0.16 (S)													
17.30	Tutorial Physics Li, Rui										6		6	
19.00	ESE-1: EC 0.13 - 0.16 (S)													
19.15 +														

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Stundenplan für: Energy Systems Engineering, 1. Semester

Zeitraum: 13.11.2023 - 19.11.2023

	Montag	13	Dienstag	14	Mittwoch	15	Donnerstag	16	Freitag	17	Samstag	18	Sonntag	19
08.00			Fundamentals of Electrical Engineering Mátéfi-Tempfli, Stefan		Analytical Principles of Engineering - On-Site ¹⁾ Bader, Ibrahim				Language Courses Lecturer of Electives and Languag...		1		1	
09.30			ESE-1: EC 1.13 - 1.14 (S)		ESE-1: EC 1.17 - 1.20 (S)				ESE-1:					
09.45			Fundamentals of Electrical Engineering Mátéfi-Tempfli, Stefan				Informatics for Engineering I - On-site ²⁾ Schauer, Wolfgang				2		2	
11.15			ESE-1: EC 1.13 - 1.14 (S)				ESE-1: EC 1.17 - 1.20 (S)							
11.30	Tutorial Chemistry Ehrl, Josef		Tutorial Fundamentals of Electrical Engineering Schauer, Wolfgang											
12.15	ESE-1: EC 1.17 - 1.20 (S)		ESE-1: EC 1.17 - 1.20 (S)			839705					3		3	
13.00														
13.45														
14.00	Physics I Li, Rui		Language Courses Lecturer of Electives and Languag...		818776 Chemistry Chemistry						4		4	
15.30	ESE-1: EC 0.13 - 0.16 (S)		ESE-1:											
15.45	Physics I Li, Rui				819086 Chemistry Chemistry						5		5	
17.15	ESE-1: EC 0.13 - 0.16 (S)													
17.30	Tutorial Physics Li, Rui										6		6	
19.00	ESE-1: EC 0.13 - 0.16 (S)													
19.15 +														

1) **Analytical Principles of Engineering - On-Site:** The modules "Analytical Principles of Engineering" and "Informatics for Engineering I" are offered simultaneously. "Analytical Principles of Engineering" takes place ONLINE on Thursday and in PRESENCE on Wednesday.

2) **Informatics for Engineering I - On-site:** The modules "Analytical Principles of Engineering" and "Informatics for Engineering I" are offered simultaneously. "Informatics for Engineering I" takes place PRESENCE on Thursday and in ONLINE on Wednesday.

818776 - Chemistry ..., Brotsack, Raimund, ESE-1: EC 0.13 - 0.16 (S)
- Chemistry..., Ehrl, Josef, ESE-1: EC 0.13 - 0.16 (S)

819086 - Chemistry ..., Brotsack, Raimund, ESE-1: EC 0.13 - 0.16 (S)
- Chemistry..., Ehrl, Josef, ESE-1: EC 0.13 - 0.16 (S)

839705 - Informatics for Engineering - Online, Schauer, Wolfgang; ESE-1

840202 - Analytical Principles of Engineering - Online, Bader, Ibrahim; ESE-1

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Stundenplan für: Energy Systems Engineering, 1. Semester

Zeitraum: 20.11.2023 - 26.11.2023

	Montag	20	Dienstag	21	Mittwoch	22	Donnerstag	23	Freitag	24	Samstag	25	Sonntag	26
08.00			Fundamentals of Electrical Engineering Mátéfi-Tempfli, Stefan		Analytical Principles of Engineering - On-Site ¹⁾ Bader, Ibrahim				Language Courses Lecturer of Electives and Languag...		1		1	
09.30			ESE-1: EC.B 0.10 (S)		ESE-1: EC 1.17 - 1.20 (S)				ESE-1:					
09.45			Fundamentals of Electrical Engineering Mátéfi-Tempfli, Stefan				Informatics for Engineering I - On-site ²⁾ Schauer, Wolfgang				2		2	
11.15			ESE-1: EC.B 0.10 (S)				ESE-1: EC 1.17 - 1.20 (S)							
11.30	Tutorial Chemistry Ehrl, Josef		Tutorial Fundamentals of Electrical Engineering Schauer, Wolfgang											
12.15	ESE-1: EC 1.17 - 1.20 (S)		ESE-1: EC 1.17 - 1.20 (S)								3		3	
13.00														
13.45														
14.00	Physics I Li, Rui		Language Courses Lecturer of Electives and Languag...		818777 Chemistry Chemistry						4		4	
15.30	ESE-1: EC 0.13 - 0.16 (S)		ESE-1:											
15.45	Physics I Li, Rui				819087 Chemistry Chemistry						5		5	
17.15	ESE-1: EC 0.13 - 0.16 (S)													
17.30	Tutorial Physics Li, Rui										6		6	
19.00	ESE-1: EC 0.13 - 0.16 (S)													
19.15 +														

1) **Analytical Principles of Engineering - On-Site:** The modules "Analytical Principles of Engineering" and "Informatics for Engineering I" are offered simultaneously. "Analytical Principles of Engineering" takes place ONLINE on Thursday and in PRESENCE on Wednesday.

2) **Informatics for Engineering I - On-site:** The modules "Analytical Principles of Engineering" and "Informatics for Engineering I" are offered simultaneously. "Informatics for Engineering I" takes place PRESENCE on Thursday and in ONLINE on Wednesday.

818777 - Chemistry ..., Brotsack, Raimund, ESE-1: EC 0.13 - 0.16 (S)
- Chemistry..., Ehrl, Josef, ESE-1: EC 0.13 - 0.16 (S)

819087 - Chemistry ..., Brotsack, Raimund, ESE-1: EC 0.13 - 0.16 (S)
- Chemistry..., Ehrl, Josef, ESE-1: EC 0.13 - 0.16 (S)

839706 - Informatics for Engineering - Online, Schauer, Wolfgang; ESE-1

840203 - Analytical Principles of Engineering - Online, Bader, Ibrahim; ESE-1

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Stundenplan für: Energy Systems Engineering, 1. Semester

Zeitraum: 27.11.2023 - 03.12.2023

	Montag	27	Dienstag	28	Mittwoch	29	Donnerstag	30	Freitag	01	Samstag	02	Sonntag	03
													1. Advent	
08.00			Fundamentals of Electrical Engineering Mátéfi-Tempfli, Stefan		Analytical Principles of Engineering - On-Site ¹⁾ Bader, Ibrahim				Language Courses Lecturer of Electives and Languag...		1		1	
09.30			ESE-1: EC.B 0.10 (S)		ESE-1: EC 1.17 - 1.20 (S)				ESE-1:					
09.45			Fundamentals of Electrical Engineering Mátéfi-Tempfli, Stefan				Informatics for Engineering I - On-site ²⁾ Schauer, Wolfgang				2		2	
11.15			ESE-1: EC.B 0.10 (S)				ESE-1: EC 1.17 - 1.20 (S)							
11.30	Tutorial Chemistry Ehrl, Josef		Tutorial Fundamentals of Electrical Engineering Schauer, Wolfgang											
12.15	ESE-1: EC 1.17 - 1.20 (S)		ESE-1: EC 1.17 - 1.20 (S)			839707					3		3	
13.00														
13.45														
14.00	Physics I Li, Rui		Language Courses Lecturer of Electives and Languag...		818778 Chemistry Chemistry						4		4	
15.30	ESE-1: EC 0.13 - 0.16 (S)		ESE-1:											
15.45	Physics I Li, Rui				819088 Chemistry Chemistry						5		5	
17.15	ESE-1: EC 0.13 - 0.16 (S)													
17.30	Tutorial Physics Li, Rui										6		6	
19.00	ESE-1: EC 0.13 - 0.16 (S)													
19.15 +														

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818778 - Chemistry ..., Brotsack, Raimund, ESE-1: EC 0.13 - 0.16 (S)
- Chemistry..., Ehrl, Josef, ESE-1: EC 0.13 - 0.16 (S)

819088 - Chemistry ..., Brotsack, Raimund, ESE-1: EC 0.13 - 0.16 (S)
- Chemistry..., Ehrl, Josef, ESE-1: EC 0.13 - 0.16 (S)

839707 - Informatics for Engineering - Online, Schauer, Wolfgang; ESE-1

840204 - Analytical Principles of Engineering - Online, Bader, Ibrahim; ESE-1

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Stundenplan für: **Energy Systems Engineering, 1. Semester**

Zeitraum: 04.12.2023 - 10.12.2023

	Montag	04 Dienstag	05 Mittwoch	06 Donnerstag	07 Freitag	08 Samstag	09 Sonntag	10
							2. Advent	
08.00		Fundamentals of Electrical Engineering Mátéfi-Tempfli, Stefan	Analytical Principles of Engineering - On-Site ¹⁾ Bader, Ibrahim		Language Courses Lecturer of Electives and Languag...	1	1	
09.30		ESE-1: EC.B 0.10 (S)	ESE-1: EC 1.17 - 1.20 (S)		ESE-1:			
09.45		Fundamentals of Electrical Engineering Mátéfi-Tempfli, Stefan		Informatics for Engineering I - On-site ²⁾ Schauer, Wolfgang		2	2	
11.15		ESE-1: EC.B 0.10 (S)		ESE-1: EC 1.17 - 1.20 (S)				
11.30	Tutorial Chemistry Ehrl, Josef	Tutorial Fundamentals of Electrical Engineering Schauer, Wolfgang						
12.15	ESE-1: EC 1.17 - 1.20 (S)	ESE-1: EC 1.17 - 1.20 (S)				3	3	
13.00								
13.45								
14.00	Physics I Li, Rui	Language Courses Lecturer of Electives and Languag...	818779 Chemistry Chemistry			4	4	
15.30	ESE-1: EC.B 0.10 (S)	ESE-1:						
15.45	Physics I Li, Rui		819089 Chemistry Chemistry			5	5	
17.15	ESE-1: EC.B 0.10 (S)							
17.30	Tutorial Physics Li, Rui					6	6	
19.00	ESE-1: EC.B 0.10 (S)							
19.15 +								

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818779 - Chemistry ..., Brotsack, Raimund, ESE-1: EC 1.17 - 1.20 (S)
- Chemistry..., Ehrl, Josef, ESE-1: EC 1.17 - 1.20 (S)

819089 - Chemistry ..., Brotsack, Raimund, ESE-1: EC 1.17 - 1.20 (S)
- Chemistry..., Ehrl, Josef, ESE-1: EC 1.17 - 1.20 (S)

839708 - Informatics for Engineering - Online, Schauer, Wolfgang; ESE-1

840205 - Analytical Principles of Engineering - Online, Bader, Ibrahim; ESE-1

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Zeitraum: 11.12.2023 - 17.12.2023

	Montag	11	Dienstag	12	Mittwoch	13	Donnerstag	14	Freitag	15	Samstag	16	Sonntag	17
													3. Advent	
08.00			Fundamentals of Electrical Engineering Mátéfi-Tempfli, Stefan		Analytical Principles of Engineering - On-Site ¹⁾ Bader, Ibrahim				Language Courses Lecturer of Electives and Languag...		1		1	
09.30			ESE-1: EC.B 0.10 (S)		ESE-1: EC 1.17 - 1.20 (S)				ESE-1:					
09.45			Fundamentals of Electrical Engineering Mátéfi-Tempfli, Stefan				Informatics for Engineering I - On-site ²⁾ Schauer, Wolfgang				2		2	
11.15			ESE-1: EC.B 0.10 (S)				ESE-1: EC 1.17 - 1.20 (S)							
11.30	Tutorial Chemistry Ehrl, Josef		Tutorial Fundamentals of Electrical Engineering Schauer, Wolfgang											
12.15	ESE-1: EC 1.17 - 1.20 (S)		ESE-1: EC 1.17 - 1.20 (S)			839709					3		3	
13.00														
13.45														
14.00	Physics I Li, Rui		Language Courses Lecturer of Electives and Languag...		818780 Chemistry Chemistry						4		4	
15.30	ESE-1: EC 0.13 - 0.16 (S)		ESE-1:											
15.45	Physics I Li, Rui				819090 Chemistry Chemistry						5		5	
17.15	ESE-1: EC 0.13 - 0.16 (S)													
17.30	Tutorial Physics Li, Rui										6		6	
19.00	ESE-1: EC 0.13 - 0.16 (S)													
19.15 +														

1) **Analytical Principles of Engineering - On-Site:** The modules "Analytical Principles of Engineering" and "Informatics for Engineering I" are offered simultaneously. "Analytical Principles of Engineering" takes place ONLINE on Thursday and in PRESENCE on Wednesday.

2) **Informatics for Engineering I - On-site:** The modules "Analytical Principles of Engineering" and "Informatics for Engineering I" are offered simultaneously. "Informatics for Engineering I" takes place PRESENCE on Thursday and in ONLINE on Wednesday.

818780 - Chemistry ..., Brotsack, Raimund, ESE-1: EC 0.13 - 0.16 (S)
- Chemistry..., Ehrl, Josef, ESE-1: EC 0.13 - 0.16 (S)

819090 - Chemistry ..., Brotsack, Raimund, ESE-1: EC 0.13 - 0.16 (S)
- Chemistry..., Ehrl, Josef, ESE-1: EC 0.13 - 0.16 (S)

839709 - Informatics for Engineering - Online, Schauer, Wolfgang; ESE-1

840206 - Analytical Principles of Engineering - Online, Bader, Ibrahim; ESE-1

Legende:

Vorlesung

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Praktikum

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Sonstige Veranstaltung

Stundenplan für: Energy Systems Engineering, 1. Semester

Zeitraum: 18.12.2023 - 24.12.2023

	Montag	18	Dienstag	19	Mittwoch	20	Donnerstag	21	Freitag	22	Samstag	23	Sonntag	24
											vorlesungsfrei		4. Advent	
08.00			Fundamentals of Electrical Engineering Mátéfi-Tempfli, Stefan		Analytical Principles of Engineering - On-Site ¹⁾ Bader, Ibrahim				Language Courses Lecturer of Electives and Languag...		1		1	
09.30			ESE-1: EC.B 0.10 (S)		ESE-1: EC 1.17 - 1.20 (S)				ESE-1:					
09.45			Fundamentals of Electrical Engineering Mátéfi-Tempfli, Stefan				Informatics for Engineering I - On-site ²⁾ Schauer, Wolfgang				2		2	
11.15			ESE-1: EC.B 0.10 (S)				ESE-1: EC 1.17 - 1.20 (S)							
11.30	Tutorial Chemistry Ehrl, Josef		Tutorial Fundamentals of Electrical Engineering Schauer, Wolfgang											
12.15	ESE-1: EC 1.17 - 1.20 (S)		ESE-1: EC 1.17 - 1.20 (S)								3		3	
13.00														
13.45														
14.00	Physics I Li, Rui		Language Courses Lecturer of Electives and Languag...		818781 Chemistry Chemistry						4		4	
15.30	ESE-1: EC 0.13 - 0.16 (S)		ESE-1:											
15.45	Physics I Li, Rui				819091 Chemistry Chemistry						5		5	
17.15	ESE-1: EC 0.13 - 0.16 (S)													
17.30	Tutorial Physics Li, Rui										6		6	
19.00	ESE-1: EC 0.13 - 0.16 (S)													
19.15 +														

1) **Analytical Principles of Engineering - On-Site:** The modules "Analytical Principles of Engineering" and "Informatics for Engineering I" are offered simultaneously. "Analytical Principles of Engineering" takes place ONLINE on Thursday and in PRESENCE on Wednesday.

2) **Informatics for Engineering I - On-site:** The modules "Analytical Principles of Engineering" and "Informatics for Engineering I" are offered simultaneously. "Informatics for Engineering I" takes place PRESENCE on Thursday and in ONLINE on Wednesday.

818781 - Chemistry ..., Brotsack, Raimund, ESE-1: EC 0.13 - 0.16 (S)
- Chemistry..., Ehrl, Josef, ESE-1: EC 0.13 - 0.16 (S)

819091 - Chemistry ..., Brotsack, Raimund, ESE-1: EC 0.13 - 0.16 (S)
- Chemistry..., Ehrl, Josef, ESE-1: EC 0.13 - 0.16 (S)

839710 - Informatics for Engineering - Online, Schauer, Wolfgang; ESE-1

840207 - Analytical Principles of Engineering - Online, Bader, Ibrahim; ESE-1

Legende:

Vorlesung

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Sonstige Veranstaltung

Stundenplan für: **ESE-1**

Zeitraum: 25.12.2023 - 31.12.2023

	Montag 1. Weihnachtstag 25	Dienstag 2. Weihnachtstag 26	Mittwoch vorlesungsfrei 27	Donnerstag vorlesungsfrei 28	Freitag vorlesungsfrei 29	Samstag vorlesungsfrei 30	Sonntag Silvester 31
08.00	1	1	1	1	1	1	1
09.30							
09.45	2	2	2	2	2	2	2
11.15							
11.30							
12.15	3	3	3	3	3	3	3
13.00							
13.45							
14.00	4	4	4	4	4	4	4
15.30							
15.45	5	5	5	5	5	5	5
17.15							
17.30	6	6	6	6	6	6	6
19.00							
19.15 +							

- Legende:
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 - Praktikum
 - Online-Vorlesung
 - Hybrid-Vorlesung
 - Sonstige Veranstaltung

Stundenplan für: **ESE-1**

Zeitraum: 01.01.2024 - 07.01.2024

	Montag Neujahr 01	Dienstag vorlesungsfrei 02	Mittwoch vorlesungsfrei 03	Donnerstag vorlesungsfrei 04	Freitag vorlesungsfrei 05	Samstag Heilige Drei Könige 06	Sonntag 07
08.00	1	1	1	1	1	1	1
09.30							
09.45	2	2	2	2	2	2	2
11.15							
11.30							
12.15	3	3	3	3	3	3	3
13.00							
13.45							
14.00	4	4	4	4	4	4	4
15.30							
15.45	5	5	5	5	5	5	5
17.15							
17.30	6	6	6	6	6	6	6
19.00							
19.15 +							

- Legende:
- Vorlesung
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 - Praktikum
 - Online-Vorlesung
 - Hybrid-Vorlesung
 - Sonstige Veranstaltung

Stundenplan für: Energy Systems Engineering, 1. Semester

Zeitraum: 08.01.2024 - 14.01.2024

	Montag	08	Dienstag	09	Mittwoch	10	Donnerstag	11	Freitag	12	Samstag	13	Sonntag	14
08.00			Fundamentals of Electrical Engineering Mátéfi-Tempfli, Stefan		Analytical Principles of Engineering - On-Site ¹⁾ Bader, Ibrahim				Language Courses Lecturer of Electives and Languag...		1		1	
09.30			ESE-1: EC.B 0.10 (S)		ESE-1: EC 1.17 - 1.20 (S)				ESE-1:					
09.45			Fundamentals of Electrical Engineering Mátéfi-Tempfli, Stefan				Informatics for Engineering I - On-site ²⁾ Schauer, Wolfgang				2		2	
11.15			ESE-1: EC.B 0.10 (S)				ESE-1: EC 1.17 - 1.20 (S)							
11.30	Tutorial Chemistry Ehrl, Josef		Tutorial Fundamentals of Electrical Engineering Schauer, Wolfgang											
12.15	ESE-1: EC 1.17 - 1.20 (S)		ESE-1: EC 1.17 - 1.20 (S)			839713					3		3	
13.00														
13.45														
14.00	Physics I Li, Rui		Language Courses Lecturer of Electives and Languag...		818784 Chemistry Chemistry						4		4	
15.30	ESE-1: EC 0.13 - 0.16 (S)		ESE-1:											
15.45	Physics I Li, Rui				819094 Chemistry Chemistry						5		5	
17.15	ESE-1: EC 0.13 - 0.16 (S)													
17.30	Tutorial Physics Li, Rui										6		6	
19.00	ESE-1: EC 0.13 - 0.16 (S)													
19.15 +														

1) **Analytical Principles of Engineering - On-Site:** The modules "Analytical Principles of Engineering" and "Informatics for Engineering I" are offered simultaneously. "Analytical Principles of Engineering" takes place ONLINE on Thursday and in PRESENCE on Wednesday.

2) **Informatics for Engineering I - On-site:** The modules "Analytical Principles of Engineering" and "Informatics for Engineering I" are offered simultaneously. "Informatics for Engineering I" takes place PRESENCE on Thursday and in ONLINE on Wednesday.

818784 - Chemistry ..., Brotsack, Raimund, ESE-1: EC 0.13 - 0.16 (S)
- Chemistry..., Ehrl, Josef, ESE-1: EC 0.13 - 0.16 (S)

819094 - Chemistry ..., Brotsack, Raimund, ESE-1: EC 0.13 - 0.16 (S)
- Chemistry..., Ehrl, Josef, ESE-1: EC 0.13 - 0.16 (S)

839713 - Informatics for Engineering - Online, Schauer, Wolfgang; ESE-1

840210 - Analytical Principles of Engineering - Online, Bader, Ibrahim; ESE-1

Legende:

Vorlesung

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Sonstige Veranstaltung

Stundenplan für: Energy Systems Engineering, 1. Semester

Zeitraum: 15.01.2024 - 21.01.2024

	Montag	15	Dienstag	16	Mittwoch	17	Donnerstag	18	Freitag	19	Samstag	20	Sonntag	21
08.00			Fundamentals of Electrical Engineering Mátéfi-Tempfli, Stefan		Analytical Principles of Engineering - On-Site ¹⁾ Bader, Ibrahim				Language Courses Lecturer of Electives and Languag...		1		1	
09.30			ESE-1: EC.B 0.10 (S)		ESE-1: EC 1.17 - 1.20 (S)				ESE-1:					
09.45			Fundamentals of Electrical Engineering Mátéfi-Tempfli, Stefan				Informatics for Engineering I - On-site ²⁾ Schauer, Wolfgang				2		2	
11.15			ESE-1: EC.B 0.10 (S)				ESE-1: EC 1.17 - 1.20 (S)							
11.30	Tutorial Chemistry Ehrl, Josef		Tutorial Fundamentals of Electrical Engineering Schauer, Wolfgang											
12.15	ESE-1: EC 1.17 - 1.20 (S)		ESE-1: EC 1.17 - 1.20 (S)								3		3	
13.00														
13.45														
14.00	Physics I Li, Rui		Language Courses Lecturer of Electives and Languag...		818785 Chemistry Chemistry						4		4	
15.30	ESE-1: EC 0.13 - 0.16 (S)		ESE-1:											
15.45	Physics I Li, Rui				819095 Chemistry Chemistry						5		5	
17.15	ESE-1: EC 0.13 - 0.16 (S)													
17.30	Tutorial Physics Li, Rui										6		6	
19.00	ESE-1: EC 0.13 - 0.16 (S)													
19.15 +														

1) **Analytical Principles of Engineering - On-Site:** The modules "Analytical Principles of Engineering" and "Informatics for Engineering I" are offered simultaneously. "Analytical Principles of Engineering" takes place ONLINE on Thursday and in PRESENCE on Wednesday.

2) **Informatics for Engineering I - On-site:** The modules "Analytical Principles of Engineering" and "Informatics for Engineering I" are offered simultaneously. "Informatics for Engineering I" takes place PRESENCE on Thursday and in ONLINE on Wednesday.

818785 - Chemistry ..., Brotsack, Raimund, ESE-1: EC 0.13 - 0.16 (S)
- Chemistry..., Ehrl, Josef, ESE-1: EC 0.13 - 0.16 (S)

819095 - Chemistry ..., Brotsack, Raimund, ESE-1: EC 0.13 - 0.16 (S)
- Chemistry..., Ehrl, Josef, ESE-1: EC 0.13 - 0.16 (S)

839714 - Informatics for Engineering - Online, Schauer, Wolfgang; ESE-1

840211 - Analytical Principles of Engineering - Online, Bader, Ibrahim; ESE-1

Legende:

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Sonstige Veranstaltung

Stundenplan für: Energy Systems Engineering, 1. Semester

Zeitraum: 22.01.2024 - 28.01.2024

	Montag	22	Dienstag	23	Mittwoch	24	Donnerstag	25	Freitag	26	Samstag	27	Sonntag	28
							Ende Vorlesungszeit Wintersemester 2023/24 (ECRI)							
08.00			Fundamentals of Electrical Engineering Mátéfi-Tempfli, Stefan		Analytical Principles of Engineering - On-Site ¹⁾ Bader, Ibrahim				1		1		1	
09.30			ESE-1: EC.B 0.10 (S)		ESE-1: EC 1.17 - 1.20 (S)									
09.45			Fundamentals of Electrical Engineering Mátéfi-Tempfli, Stefan				Informatics for Engineering I - On-site ²⁾ Schauer, Wolfgang		2		2		2	
11.15			ESE-1: EC.B 0.10 (S)				ESE-1: EC 1.17 - 1.20 (S)							
11.30	Tutorial Chemistry Ehrl, Josef		Tutorial Fundamentals of Electrical Engineering Schauer, Wolfgang											
12.15	ESE-1: EC 1.17 - 1.20 (S)		ESE-1: EC 1.17 - 1.20 (S)			839715		840212	3		3		3	
13.00														
13.45														
14.00	Physics I Li, Rui		Language Courses Lecturer of Electives and Languag...		818786 Chemistry Chemistry				4		4		4	
15.30	ESE-1: EC 0.13 - 0.16 (S)		ESE-1:											
15.45	Physics I Li, Rui				819096 Chemistry Chemistry				5		5		5	
17.15	ESE-1: EC 0.13 - 0.16 (S)													
17.30	Tutorial Physics Li, Rui								6		6		6	
19.00	ESE-1: EC 0.13 - 0.16 (S)													
19.15 +														

1) **Analytical Principles of Engineering - On-Site:** The modules "Analytical Principles of Engineering" and "Informatics for Engineering I" are offered simultaneously. "Analytical Principles of Engineering" takes place ONLINE on Thursday and in PRESENCE on Wednesday.

2) **Informatics for Engineering I - On-site:** The modules "Analytical Principles of Engineering" and "Informatics for Engineering I" are offered simultaneously. "Informatics for Engineering I" takes place PRESENCE on Thursday and in ONLINE on Wednesday.

818786 - Chemistry ..., Brotsack, Raimund, ESE-1: EC 0.13 - 0.16 (S)
- Chemistry..., Ehrl, Josef, ESE-1: EC 0.13 - 0.16 (S)

819096 - Chemistry ..., Brotsack, Raimund, ESE-1: EC 0.13 - 0.16 (S)
- Chemistry..., Ehrl, Josef, ESE-1: EC 0.13 - 0.16 (S)

839715 - Informatics for Engineering - Online, Schauer, Wolfgang; ESE-1

840212 - Analytical Principles of Engineering - Online, Bader, Ibrahim; ESE-1

Legende:

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