

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

Zeitraum: 03.10.2022 - 09.10.2022

	Montag 03 Tag d. Dt. Einheit	Dienstag 04 Beginn Vorlesungszeit Wintersemester 2022/23 (ECRI)	Mittwoch 05	Donnerstag 06	Freitag 07	Samstag 08	Sonntag 09
08.00	1				Language Courses Lecturer of Electives & Language ... ESE-1:	1	1
09.30		Welcome Day BPP-1; ESE-1; HI-1; IE-1; ITM-1; MDH-1: EC 1.07 - 1.10 (S), EC 1.17 - 1.20 (S), EC 1.07 - 1.10 (S), EC 1.17 - 1.20 (S), EC 0.13 - 0.16 (S), EC 0.13 - 0.16 (S)	Informatics for Engineering - On-Site Kreiskott, Sascha ESE-1: EC 0.13 - 0.16 (S)	Analytical Principles of Engineering - On-Site Bader, Ibrahim ESE-1: EC 0.13 - 0.16 (S)			
09.45	2				2	2	
11.15							
11.30							
12.15	3	Welcome by the town of Pfarrkirchen				3	3
13.00							
13.45							
14.00	4	BPP-1; ESE-1; HI-1; IE-1; ITM-1;				4	4
15.30							
15.45	5					5	5
17.15							
17.30	6					6	6
19.00							
19.15 +							

639307 - Analytical Principles of Engineering - Online, Bader, Ibrahim; ESE-1 - The modules "Analytical Principles of Engineering" and "Informatics for Engineering I" are offered simultaneously. Analytical Principles of Engineering takes place ONLINE on Wednesday and in PRESENCE on Thursday.

638423 - Informatics for Engineering I - Online, Kreiskott, Sascha; ESE-1 - The modules "Analytical Principles of Engineering" and "Informatics for Engineering I" are offered simultaneously. "Informatics for Engineering" takes place ONLINE on Thursday and in PRESENCE on Wednesday.

Legende:

- Vorlesung
- WZF / Übung
- Praktikum
- Online-Vorlesung
- Hybrid-Vorlesung
- Sonstige Veranstaltung

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

Zeitraum: 10.10.2022 - 16.10.2022

	Montag	10	Dienstag	11	Mittwoch	12	Donnerstag	13	Freitag	14	Samstag	15	Sonntag	16
08.00	Fundamentals of Electrical Engineering Mátéfi-Tempfli, Stefan ESE-1: EC 1.17 - 1.20 (S)		Physics I Li, Rui ESE-1: EC.B 1.06 a (Hörsaal)						Language Courses Lecturer of Electives &Language ... ESE-1:		1		1	
09.30														
09.45	Fundamentals of Electrical Engineering Mátéfi-Tempfli, Stefan ESE-1: EC 1.17 - 1.20 (S)		Physics I Li, Rui ESE-1: EC.B 1.06 a (Hörsaal)		Informatics for Engineering - On-Site Kreiskott, Sascha ESE-1: EC 1.17 - 1.20 (S)		Analytical Principles of Engineering - On-Site Bader, Ibrahim ESE-1: EC 0.13 - 0.16 (S)					2		2
11.15														
11.30	Tutorial Fundamentals of Electrical Engineering Schauer, Wolfgang ESE-1: EC 1.17 - 1.20 (S)		Tutorial Physics Li, Rui ESE-1: EC.B 1.06 a (Hörsaal)											
12.15						639308								
13.00												3		3
13.45														
14.00	Chemistry Brotsack, Raimund ESE-1: EC 1.07 - 1.10 (S)		Language Courses Lecturer of Electives &Language ... ESE-1:											
15.30												4		4
15.45	Chemistry Brotsack, Raimund ESE-1: EC 1.07 - 1.10 (S)													
17.15												5		5
17.30														
19.00												6		6
19.15 +														

639308 - Analytical Principles of Engineering - Online, Bader, Ibrahim; ESE-1 - The modules "Analytical Principles of Engineering" and "Informatics for Engineering I" are offered simultaneously. Analytical Principles of Engineering takes place ONLINE on Wednesday and in PRESENCE on Thursday.

638424 - Informatics for Engineering I - Online, Kreiskott, Sascha; ESE-1 - The modules "Analytical Principles of Engineering" and "Informatics for Engineering I" are offered simultaneously. "Informatics for Engineering" takes place ONLINE on Thursday and in PRESENCE on Wednesday.

Legende:

Vorlesung
WZF / Übung
Praktikum
Online-Vorlesung
Hybrid-Vorlesung
Sonstige Veranstaltung

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

Zeitraum: 17.10.2022 - 23.10.2022

	Montag	17	Dienstag	18	Mittwoch	19	Donnerstag	20	Freitag	21	Samstag	22	Sonntag	23
08.00	Fundamentals of Electrical Engineering Mátéfi-Tempfli, Stefan ESE-1: EC 0.13 - 0.16 (S)	Physics I Li, Rui ESE-1: EC.B 1.06 a (Hörsaal)							Language Courses Lecturer of Electives &Language ... ESE-1:		1		1	
09.30														
09.45	Fundamentals of Electrical Engineering Mátéfi-Tempfli, Stefan ESE-1: EC 0.13 - 0.16 (S)	Physics I Li, Rui ESE-1: EC.B 1.06 a (Hörsaal)	Informatics for Engineering - On-Site Kreiskott, Sascha ESE-1: EC 0.13 - 0.16 (S)	Analytical Principles of Engineering - On-Site Bader, Ibrahim ESE-1: EC 0.13 - 0.16 (S)							2		2	
11.15														
11.30	Tutorial Fundamentals of Electrical Engineering Schauer, Wolfgang ESE-1: EC 0.13 - 0.16 (S)	Tutorial Physics Li, Rui ESE-1: EC.B 1.06 a (Hörsaal)				639309		638425						
12.15														
13.00											3		3	
13.45														
14.00	Chemistry Brotsack, Raimund ESE-1: EC 0.13 - 0.16 (S)	Language Courses Lecturer of Electives &Language ... ESE-1:									4		4	
15.30														
15.45	Chemistry Brotsack, Raimund ESE-1: EC 0.13 - 0.16 (S)										5		5	
17.15														
17.30											6		6	
19.00														
19.15 +														

639309 - Analytical Principles of Engineering - Online, Bader, Ibrahim; ESE-1 - The modules "Analytical Principles of Engineering" and "Informatics for Engineering I" are offered simultaneously. Analytical Principles of Engineering takes place ONLINE on Wednesday and in PRESENCE on Thursday.

638425 - Informatics for Engineering I - Online, Kreiskott, Sascha; ESE-1 - The modules "Analytical Principles of Engineering" and "Informatics for Engineering I" are offered simultaneously. "Informatics for Engineering I" takes place ONLINE on Thursday and in PRESENCE on Wednesday.

- Legende:**
- Vorlesung
 - WZF / Übung
 - Praktikum
 - Online-Vorlesung
 - Hybrid-Vorlesung
 - Sonstige Veranstaltung

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

Zeitraum: 24.10.2022 - 30.10.2022

	Montag	24	Dienstag	25	Mittwoch	26	Donnerstag	27	Freitag	28	Samstag	29	Sonntag	30
08.00	Fundamentals of Electrical Engineering Mátéfi-Tempfli, Stefan ESE-1: EC 0.13 - 0.16 (S)	Physics I Li, Rui ESE-1: EC.B 1.06 a (Hörsaal)	Analytical Principles of Engineering - Online ¹⁾ Bader, Ibrahim ESE-1:						Language Courses Lecturer of Electives &Language ... ESE-1:		1		1	
09.30														
09.45	Fundamentals of Electrical Engineering Mátéfi-Tempfli, Stefan ESE-1: EC 0.13 - 0.16 (S)	Physics I Li, Rui ESE-1: EC.B 1.06 a (Hörsaal)					Analytical Principles of Engineering - On-Site Bader, Ibrahim ESE-1: EC 0.13 - 0.16 (S)						2	2
11.15														
11.30	Tutorial Fundamentals of Electrical Engineering Schauer, Wolfgang ESE-1: EC 0.13 - 0.16 (S)	Tutorial Physics Li, Rui ESE-1: EC.B 1.06 a (Hörsaal)												
12.15														
13.00														
13.45														
14.00	Chemistry Brotsack, Raimund ESE-1: EC 0.13 - 0.16 (S)	Language Courses Lecturer of Electives &Language ... ESE-1:												
15.30														
15.45	Chemistry Brotsack, Raimund ESE-1: EC 0.13 - 0.16 (S)													
17.15														
17.30														
19.00														
19.15 +														

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

638426 - Informatics for Engineering I - Online, Kreiskott, Sascha; ESE-1 - The modules "Analytical Principles of Engineering" and "Informatics for Engineering I" are offered simultaneously. "Informatics for Engineering" takes place ONLINE on Thursday and in PRESENCE on Wednesday.

Legende:

- Vorlesung
- WZF / Übung
- Praktikum
- Online-Vorlesung
- Hybrid-Vorlesung
- Sonstige Veranstaltung

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

Zeitraum: 31.10.2022 - 06.11.2022

	Montag	31	Dienstag	01	Mittwoch	02	Donnerstag	03	Freitag	04	Samstag	05	Sonntag	06
08.00	Fundamentals of Electrical Engineering Mátéfi-Tempfli, Stefan ESE-1: EC 0.13 - 0.16 (S)		1 Allerheiligen						Language Courses Lecturer of Electives & Language ... ESE-1:		1	1		
09.30														
09.45	Fundamentals of Electrical Engineering Mátéfi-Tempfli, Stefan ESE-1: EC 0.13 - 0.16 (S)		2	Informatics for Engineering - On-Site Kreiskott, Sascha ESE-1: EC 0.13 - 0.16 (S)		Analytical Principles of Engineering - On-Site Bader, Ibrahim ESE-1: EC 0.13 - 0.16 (S)				2	2			
11.15														
11.30	Tutorial Fundamentals of Electrical Engineering Schauer, Wolfgang ESE-1: EC 0.13 - 0.16 (S)		3							3	3			
12.15														
13.00														
13.45														
14.00	Chemistry Brotsack, Raimund ESE-1: EC 0.13 - 0.16 (S)		4							4	4			
15.30														
15.45	Chemistry Brotsack, Raimund ESE-1: EC 0.13 - 0.16 (S)		5							5	5			
17.15														
17.30														
19.00														
19.15 +														

639311 - Analytical Principles of Engineering - Online, Bader, Ibrahim; ESE-1 - The modules "Analytical Principles of Engineering" and "Informatics for Engineering I" are offered simultaneously. Analytical Principles of Engineering takes place ONLINE on Wednesday and in PRESENCE on Thursday.

638427 - Informatics for Engineering I - Online, Kreiskott, Sascha; ESE-1 - The modules "Analytical Principles of Engineering" and "Informatics for Engineering I" are offered simultaneously. "Informatics for Engineering I" takes place ONLINE on Thursday and in PRESENCE on Wednesday.

Legende:

- Vorlesung
- WZF / Übung
- Praktikum
- Online-Vorlesung
- Hybrid-Vorlesung
- Sonstige Veranstaltung

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

Zeitraum: 07.11.2022 - 13.11.2022

	Montag	07	Dienstag	08	Mittwoch	09	Donnerstag	10	Freitag	11	Samstag	12	Sonntag	13
08.00	Fundamentals of Electrical Engineering Mátéfi-Tempfli, Stefan ESE-1: EC 0.13 - 0.16 (S)	Physics I Li, Rui ESE-1: EC.B 1.06 a (Hörsaal)							Language Courses Lecturer of Electives &Language ... ESE-1:		1		1	
09.30														
09.45	Fundamentals of Electrical Engineering Mátéfi-Tempfli, Stefan ESE-1: EC 0.13 - 0.16 (S)	Physics I Li, Rui ESE-1: EC.B 1.06 a (Hörsaal)	Informatics for Engineering - On-Site Kreiskott, Sascha ESE-1: EC 0.13 - 0.16 (S)	Analytical Principles of Engineering - On-Site Bader, Ibrahim ESE-1: EC 0.13 - 0.16 (S)							2		2	
11.15														
11.30	Tutorial Fundamentals of Electrical Engineering Schauer, Wolfgang ESE-1: EC 0.13 - 0.16 (S)	Tutorial Physics Li, Rui ESE-1: EC.B 1.06 a (Hörsaal)												
12.15														
13.00														
13.45														
14.00	Chemistry Brotsack, Raimund ESE-1: EC 0.13 - 0.16 (S)	Language Courses Lecturer of Electives &Language ... ESE-1:	Tutorial Chemistry Ehrl, Josef ESE-1: EC 1.15 - 1.16								4		4	
15.30														
15.45	Chemistry Brotsack, Raimund ESE-1: EC 0.13 - 0.16 (S)										5		5	
17.15														
17.30														
19.00														
19.15 +														

639312 - Analytical Principles of Engineering - Online, Bader, Ibrahim; ESE-1 - The modules "Analytical Principles of Engineering" and "Informatics for Engineering I" are offered simultaneously. Analytical Principles of Engineering takes place ONLINE on Wednesday and in PRESENCE on Thursday.

638428 - Informatics for Engineering I - Online, Kreiskott, Sascha; ESE-1 - The modules "Analytical Principles of Engineering" and "Informatics for Engineering I" are offered simultaneously. "Informatics for Engineering" takes place ONLINE on Thursday and in PRESENCE on Wednesday.

- Legende:**
- Vorlesung
 - WZF / Übung
 - Praktikum
 - Online-Vorlesung
 - Hybrid-Vorlesung
 - Sonstige Veranstaltung

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

Zeitraum: 14.11.2022 - 20.11.2022

	Montag	14	Dienstag	15	Mittwoch	16	Donnerstag	17	Freitag	18	Samstag	19	Sonntag	20
08.00	Fundamentals of Electrical Engineering Mátéfi-Tempfli, Stefan ESE-1: EC 0.13 - 0.16 (S)		Physics I Li, Rui ESE-1: EC.B 1.06 a (Hörsaal)						Language Courses Lecturer of Electives &Language ... ESE-1:		1		1	
09.30														
09.45	Fundamentals of Electrical Engineering Mátéfi-Tempfli, Stefan ESE-1: EC 0.13 - 0.16 (S)		Physics I Li, Rui ESE-1: EC.B 1.06 a (Hörsaal)		Informatics for Engineering - On-Site Kreiskott, Sascha ESE-1: EC 0.13 - 0.16 (S)		Analytical Principles of Engineering - On-Site Bader, Ibrahim ESE-1: EC 0.13 - 0.16 (S)				2		2	
11.15														
11.30	Tutorial Fundamentals of Electrical Engineering Schauer, Wolfgang ESE-1: EC 0.13 - 0.16 (S)		Tutorial Physics Li, Rui ESE-1: EC.B 1.06 a (Hörsaal)											
12.15						639313								
13.00											3		3	
13.45														
14.00	Chemistry Brotsack, Raimund ESE-1: EC 0.13 - 0.16 (S)		Language Courses Lecturer of Electives &Language ... ESE-1:		Tutorial Chemistry Ehrl, Josef ESE-1: EC 1.15 - 1.16						4		4	
15.30														
15.45	Chemistry Brotsack, Raimund ESE-1: EC 0.13 - 0.16 (S)										5		5	
17.15														
17.30											6		6	
19.00														
19.15 +														

639313 - Analytical Principles of Engineering - Online, Bader, Ibrahim; ESE-1 - The modules "Analytical Principles of Engineering" and "Informatics for Engineering I" are offered simultaneously. Analytical Principles of Engineering takes place ONLINE on Wednesday and in PRESENCE on Thursday.
638429 - Informatics for Engineering I - Online, Kreiskott, Sascha; ESE-1 - The modules "Analytical Principles of Engineering" and "Informatics for Engineering I" are offered simultaneously. "Informatics for Engineering I" takes place ONLINE on Thursday and in PRESENCE on Wednesday.

Legende:

Vorlesung
WZF / Übung
Praktikum
Online-Vorlesung
Hybrid-Vorlesung
Sonstige Veranstaltung

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

Zeitraum: 21.11.2022 - 27.11.2022

	Montag	21	Dienstag	22	Mittwoch	23	Donnerstag	24	Freitag	25	Samstag	26	Sonntag	27
08.00	Fundamentals of Electrical Engineering Mátéfi-Tempfli, Stefan ESE-1: EC 0.13 - 0.16 (S)	Physics I Li, Rui ESE-1: EC.B 1.06 a (Hörsaal)							Language Courses Lecturer of Electives &Language ... ESE-1:		1		1	1. Advent
09.30														
09.45	Fundamentals of Electrical Engineering Mátéfi-Tempfli, Stefan ESE-1: EC 0.13 - 0.16 (S)	Physics I Li, Rui ESE-1: EC.B 1.06 a (Hörsaal)	Informatics for Engineering - On-Site Kreiskott, Sascha ESE-1: EC 0.13 - 0.16 (S)				Analytical Principles of Engineering - On-Site Bader, Ibrahim ESE-1: EC 0.13 - 0.16 (S)					2		2
11.15														
11.30	Tutorial Fundamentals of Electrical Engineering Schauer, Wolfgang ESE-1: EC 0.13 - 0.16 (S)	Tutorial Physics Li, Rui ESE-1: EC.B 1.06 a (Hörsaal)												
12.15														
13.00														
13.45														
14.00	Chemistry Brotsack, Raimund ESE-1: EC 0.13 - 0.16 (S)	Language Courses Lecturer of Electives &Language ... ESE-1:												
15.30														
15.45	Chemistry Brotsack, Raimund ESE-1: EC 0.13 - 0.16 (S)													
17.15														
17.30														
19.00														
19.15 +														

639314 - Analytical Principles of Engineering - Online, Bader, Ibrahim; ESE-1 - The modules "Analytical Principles of Engineering" and "Informatics for Engineering I" are offered simultaneously. Analytical Principles of Engineering takes place ONLINE on Wednesday and in PRESENCE on Thursday.
638430 - Informatics for Engineering I - Online, Kreiskott, Sascha; ESE-1 - The modules "Analytical Principles of Engineering" and "Informatics for Engineering I" are offered simultaneously. "Informatics for Engineering I" takes place ONLINE on Thursday and in PRESENCE on Wednesday.

- Legende:**
- Vorlesung
 - WZF / Übung
 - Praktikum
 - Online-Vorlesung
 - Hybrid-Vorlesung
 - Sonstige Veranstaltung

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

Zeitraum: 28.11.2022 - 04.12.2022

	Montag	28	Dienstag	29	Mittwoch	30	Donnerstag	01	Freitag	02	Samstag	03	Sonntag	04
08.00	Fundamentals of Electrical Engineering Mátéfi-Tempfli, Stefan ESE-1: EC 0.13 - 0.16 (S)		Physics I Li, Rui ESE-1: EC.B 1.06 a (Hörsaal)						Language Courses Lecturer of Electives &Language ... ESE-1:		1	1	2. Advent	
09.30	Fundamentals of Electrical Engineering Mátéfi-Tempfli, Stefan ESE-1: EC 0.13 - 0.16 (S)		Physics I Li, Rui ESE-1: EC.B 1.06 a (Hörsaal)		Informatics for Engineering - On-Site Kreiskott, Sascha ESE-1: EC 0.13 - 0.16 (S)		Analytical Principles of Engineering - On-Site Bader, Ibrahim ESE-1: EC 0.13 - 0.16 (S)				2	2		
09.45	Fundamentals of Electrical Engineering Mátéfi-Tempfli, Stefan ESE-1: EC 0.13 - 0.16 (S)		Physics I Li, Rui ESE-1: EC.B 1.06 a (Hörsaal)		Informatics for Engineering - On-Site Kreiskott, Sascha ESE-1: EC 0.13 - 0.16 (S)		Analytical Principles of Engineering - On-Site Bader, Ibrahim ESE-1: EC 0.13 - 0.16 (S)				2	2		
11.15	Fundamentals of Electrical Engineering Mátéfi-Tempfli, Stefan ESE-1: EC 0.13 - 0.16 (S)		Physics I Li, Rui ESE-1: EC.B 1.06 a (Hörsaal)		Informatics for Engineering - On-Site Kreiskott, Sascha ESE-1: EC 0.13 - 0.16 (S)		Analytical Principles of Engineering - On-Site Bader, Ibrahim ESE-1: EC 0.13 - 0.16 (S)				2	2		
11.30	Tutorial Fundamentals of Electrical Engineering Schauer, Wolfgang ESE-1: EC 0.13 - 0.16 (S)		Tutorial Physics Li, Rui ESE-1: EC.B 1.06 a (Hörsaal)											
12.15	Tutorial Fundamentals of Electrical Engineering Schauer, Wolfgang ESE-1: EC 0.13 - 0.16 (S)		Tutorial Physics Li, Rui ESE-1: EC.B 1.06 a (Hörsaal)											
13.00	Tutorial Fundamentals of Electrical Engineering Schauer, Wolfgang ESE-1: EC 0.13 - 0.16 (S)		Tutorial Physics Li, Rui ESE-1: EC.B 1.06 a (Hörsaal)											
13.45														
14.00			Language Courses Lecturer of Electives &Language ... ESE-1:		Tutorial Chemistry Ehrl, Josef ESE-1: EC 1.15 - 1.16									
15.30			Language Courses Lecturer of Electives &Language ... ESE-1:		Tutorial Chemistry Ehrl, Josef ESE-1: EC 1.15 - 1.16									
15.45			Language Courses Lecturer of Electives &Language ... ESE-1:											
17.15			Language Courses Lecturer of Electives &Language ... ESE-1:											
17.30			Language Courses Lecturer of Electives &Language ... ESE-1:											
19.00			Language Courses Lecturer of Electives &Language ... ESE-1:											
19.15 +														

639315 - Analytical Principles of Engineering - Online, Bader, Ibrahim; ESE-1 - The modules "Analytical Principles of Engineering" and "Informatics for Engineering I" are offered simultaneously. Analytical Principles of Engineering takes place ONLINE on Wednesday and in PRESENCE on Thursday.

638431 - Informatics for Engineering I - Online, Kreiskott, Sascha; ESE-1 - The modules "Analytical Principles of Engineering" and "Informatics for Engineering I" are offered simultaneously. "Informatics for Engineering I" takes place ONLINE on Thursday and in PRESENCE on Wednesday.

Legende:

- Vorlesung
- WZF / Übung
- Praktikum
- Online-Vorlesung
- Hybrid-Vorlesung
- Sonstige Veranstaltung

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

Zeitraum: 05.12.2022 - 11.12.2022

	Montag	05	Dienstag	06	Mittwoch	07	Donnerstag	08	Freitag	09	Samstag	10	Sonntag	11
08.00	Fundamentals of Electrical Engineering Mátéfi-Tempfli, Stefan ESE-1: EC 0.13 - 0.16 (S)	Physics I Li, Rui ESE-1: EC.B 1.06 a (Hörsaal)							Language Courses Lecturer of Electives &Language ... ESE-1:		1	1	3. Advent	
09.30														
09.45	Fundamentals of Electrical Engineering Mátéfi-Tempfli, Stefan ESE-1: EC 0.13 - 0.16 (S)	Physics I Li, Rui ESE-1: EC.B 1.06 a (Hörsaal)	Informatics for Engineering - On-Site Kreiskott, Sascha ESE-1: EC 0.13 - 0.16 (S)	Analytical Principles of Engineering - On-Site Bader, Ibrahim ESE-1: EC 0.13 - 0.16 (S)							2	2		
11.15														
11.30	Tutorial Fundamentals of Electrical Engineering Schauer, Wolfgang ESE-1: EC 0.13 - 0.16 (S)	Tutorial Physics Li, Rui ESE-1: EC.B 1.06 a (Hörsaal)									3	3		
12.15														
13.00														
13.45														
14.00	Chemistry Brotsack, Raimund ESE-1: EC 0.13 - 0.16 (S)	Language Courses Lecturer of Electives &Language ... ESE-1:	Tutorial Chemistry Ehrl, Josef ESE-1: EC 1.15 - 1.16								4	4		
15.30														
15.45	Chemistry Brotsack, Raimund ESE-1: EC 0.13 - 0.16 (S)										5	5		
17.15														
17.30														
19.00														
19.15 +														

639316 - Analytical Principles of Engineering - Online, Bader, Ibrahim; ESE-1 - The modules "Analytical Principles of Engineering" and "Informatics for Engineering I" are offered simultaneously. Analytical Principles of Engineering takes place ONLINE on Wednesday and in PRESENCE on Thursday.

638432 - Informatics for Engineering I - Online, Kreiskott, Sascha; ESE-1 - The modules "Analytical Principles of Engineering" and "Informatics for Engineering I" are offered simultaneously. "Informatics for Engineering" takes place ONLINE on Thursday and in PRESENCE on Wednesday.

- Legende:**
- Vorlesung
 - WZF / Übung
 - Praktikum
 - Online-Vorlesung
 - Hybrid-Vorlesung
 - Sonstige Veranstaltung

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

Zeitraum: 12.12.2022 - 18.12.2022

	Montag	12	Dienstag	13	Mittwoch	14	Donnerstag	15	Freitag	16	Samstag	17	Sonntag	18
08.00	Fundamentals of Electrical Engineering Mátéfi-Tempfli, Stefan ESE-1: EC 0.13 - 0.16 (S)	Physics I Li, Rui ESE-1: EC.B 1.06 a (Hörsaal)							Language Courses Lecturer of Electives &Language ... ESE-1:		1		1	4. Advent
09.30														
09.45	Fundamentals of Electrical Engineering Mátéfi-Tempfli, Stefan ESE-1: EC 0.13 - 0.16 (S)	Physics I Li, Rui ESE-1: EC.B 1.06 a (Hörsaal)	Informatics for Engineering - On-Site Kreiskott, Sascha ESE-1: EC 0.13 - 0.16 (S)	Analytical Principles of Engineering - On-Site Bader, Ibrahim ESE-1: EC 0.13 - 0.16 (S)									2	2
11.15														
11.30	Tutorial Fundamentals of Electrical Engineering Schauer, Wolfgang ESE-1: EC 0.13 - 0.16 (S)	Tutorial Physics Li, Rui ESE-1: EC.B 1.06 a (Hörsaal)												
12.15														
13.00														
13.45														
14.00	Chemistry Brotsack, Raimund ESE-1: EC 0.13 - 0.16 (S)	Language Courses Lecturer of Electives &Language ... ESE-1:	Tutorial Chemistry Ehrl, Josef ESE-1: EC 1.15 - 1.16											
15.30														
15.45	Chemistry Brotsack, Raimund ESE-1: EC 0.13 - 0.16 (S)													
17.15														
17.30														
19.00														
19.15 +														

639317 - Analytical Principles of Engineering - Online, Bader, Ibrahim; ESE-1 - The modules "Analytical Principles of Engineering" and "Informatics for Engineering I" are offered simultaneously. Analytical Principles of Engineering takes place ONLINE on Wednesday and in PRESENCE on Thursday.
638433 - Informatics for Engineering I - Online, Kreiskott, Sascha; ESE-1 - The modules "Analytical Principles of Engineering" and "Informatics for Engineering I" are offered simultaneously. "Informatics for Engineering I" takes place ONLINE on Thursday and in PRESENCE on Wednesday.

- Legende:**
- Vorlesung
 - WZF / Übung
 - Praktikum
 - Online-Vorlesung
 - Hybrid-Vorlesung
 - Sonstige Veranstaltung

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

Zeitraum: 19.12.2022 - 25.12.2022

	Montag	19	Dienstag	20	Mittwoch	21	Donnerstag	22	Freitag	23	Samstag	24	Sonntag	25
											Heiligabend		1. Weihnachtstag	
08.00	Fundamentals of Electrical Engineering Mátéfi-Tempfli, Stefan ESE-1: EC 0.13 - 0.16 (S)	Physics I Li, Rui ESE-1: EC.B 1.06 a (Hörsaal)							Language Courses Lecturer of Electives &Language ... ESE-1:		1		1	
09.30														
09.45	Fundamentals of Electrical Engineering Mátéfi-Tempfli, Stefan ESE-1: EC 0.13 - 0.16 (S)	Physics I Li, Rui ESE-1: EC.B 1.06 a (Hörsaal)	Informatics for Engineering - On-Site Kreiskott, Sascha ESE-1: EC 0.13 - 0.16 (S)	Analytical Principles of Engineering - On-Site Bader, Ibrahim ESE-1: EC 0.13 - 0.16 (S)										
11.15														
11.30	Tutorial Fundamentals of Electrical Engineering Schauer, Wolfgang ESE-1: EC 0.13 - 0.16 (S)	Tutorial Physics Li, Rui ESE-1: EC.B 1.06 a (Hörsaal)												
12.15														
13.00														
13.45														
14.00	Chemistry Brotsack, Raimund ESE-1: EC 0.13 - 0.16 (S)	Language Courses Lecturer of Electives &Language ... ESE-1:	Tutorial Chemistry Ehrl, Josef ESE-1: EC 1.15 - 1.16											
15.30														
15.45	Chemistry Brotsack, Raimund ESE-1: EC 0.13 - 0.16 (S)													
17.15														
17.30														
19.00														
19.15 +														

639318 - Analytical Principles of Engineering - Online, Bader, Ibrahim; ESE-1 - The modules "Analytical Principles of Engineering" and "Informatics for Engineering I" are offered simultaneously. Analytical Principles of Engineering takes place ONLINE on Wednesday and in PRESENCE on Thursday.

638434 - Informatics for Engineering I - Online, Kreiskott, Sascha; ESE-1 - The modules "Analytical Principles of Engineering" and "Informatics for Engineering I" are offered simultaneously. "Informatics for Engineering" takes place ONLINE on Thursday and in PRESENCE on Wednesday.

- Legende:**
- Vorlesung
 - WZF / Übung
 - Praktikum
 - Online-Vorlesung
 - Hybrid-Vorlesung
 - Sonstige Veranstaltung

Stundenplan für: **ESE-1**

Zeitraum: 26.12.2022 - 01.01.2023

	Montag 26 <small>2. Weihnachtstag</small>	Dienstag 27 <small>vorlesungsfrei</small>	Mittwoch 28 <small>vorlesungsfrei</small>	Donnerstag 29 <small>vorlesungsfrei</small>	Freitag 30 <small>vorlesungsfrei</small>	Samstag 31 <small>Silvester</small>	Sonntag 01 <small>Neujahr</small>
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
 - WZF / Übung
 - Praktikum
 - Online-Vorlesung
 - Hybrid-Vorlesung
 - Sonstige Veranstaltung

Stundenplan für: **ESE-1**

Zeitraum: 02.01.2023 - 08.01.2023

	Montag 02 <small>vorlesungsfrei</small>	Dienstag 03 <small>vorlesungsfrei</small>	Mittwoch 04 <small>vorlesungsfrei</small>	Donnerstag 05 <small>vorlesungsfrei</small>	Freitag 06 <small>Heilige Drei Könige</small>	Samstag 07	Sonntag 08
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
 - WZF / Übung
 - Praktikum
 - Online-Vorlesung
 - Hybrid-Vorlesung
 - Sonstige Veranstaltung

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

Zeitraum: 09.01.2023 - 15.01.2023

	Montag	09	Dienstag	10	Mittwoch	11	Donnerstag	12	Freitag	13	Samstag	14	Sonntag	15
08.00	Fundamentals of Electrical Engineering Mátéfi-Tempfli, Stefan ESE-1: EC 0.13 - 0.16 (S)	Physics I Li, Rui ESE-1: EC.B 1.06 a (Hörsaal)							Language Courses Lecturer of Electives &Language ... ESE-1:		1		1	
09.30														
09.45	Fundamentals of Electrical Engineering Mátéfi-Tempfli, Stefan ESE-1: EC 0.13 - 0.16 (S)	Physics I Li, Rui ESE-1: EC.B 1.06 a (Hörsaal)	Informatics for Engineering - On-Site Kreiskott, Sascha ESE-1: EC 0.13 - 0.16 (S)	Analytical Principles of Engineering - On-Site Bader, Ibrahim ESE-1: EC 0.13 - 0.16 (S)							2		2	
11.15														
11.30	Tutorial Fundamentals of Electrical Engineering Schauer, Wolfgang ESE-1: EC 0.13 - 0.16 (S)	Tutorial Physics Li, Rui ESE-1: EC.B 1.06 a (Hörsaal)									3		3	
12.15														
13.00														
13.45														
14.00	Chemistry Brotsack, Raimund ESE-1: EC 0.13 - 0.16 (S)	Language Courses Lecturer of Electives &Language ... ESE-1:	Tutorial Chemistry Ehrl, Josef ESE-1: EC 1.15 - 1.16								4		4	
15.30														
15.45	Chemistry Brotsack, Raimund ESE-1: EC 0.13 - 0.16 (S)										5		5	
17.15														
17.30														
19.00														
19.15 +														

639321 - Analytical Principles of Engineering - Online, Bader, Ibrahim; ESE-1 - The modules "Analytical Principles of Engineering" and "Informatics for Engineering I" are offered simultaneously. Analytical Principles of Engineering takes place ONLINE on Wednesday and in PRESENCE on Thursday.

638437 - Informatics for Engineering I - Online, Kreiskott, Sascha; ESE-1 - The modules "Analytical Principles of Engineering" and "Informatics for Engineering I" are offered simultaneously. "Informatics for Engineering" takes place ONLINE on Thursday and in PRESENCE on Wednesday.

- Legende:**
- Vorlesung
 - WZF / Übung
 - Praktikum
 - Online-Vorlesung
 - Hybrid-Vorlesung
 - Sonstige Veranstaltung

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

Zeitraum: 16.01.2023 - 22.01.2023

	Montag	16	Dienstag	17	Mittwoch	18	Donnerstag	19	Freitag	20	Samstag	21	Sonntag	22
08.00	Fundamentals of Electrical Engineering Mátéfi-Tempfli, Stefan ESE-1: EC 0.13 - 0.16 (S)	Physics I Li, Rui ESE-1: EC.B 1.06 a (Hörsaal)							Language Courses Lecturer of Electives &Language ... ESE-1:		1		1	
09.30														
09.45	Fundamentals of Electrical Engineering Mátéfi-Tempfli, Stefan ESE-1: EC 0.13 - 0.16 (S)	Physics I Li, Rui ESE-1: EC.B 1.06 a (Hörsaal)	Informatics for Engineering - On-Site Kreiskott, Sascha ESE-1: EC 0.13 - 0.16 (S)				Analytical Principles of Engineering - On-Site Bader, Ibrahim ESE-1: EC 0.13 - 0.16 (S)						2	2
11.15														
11.30	Tutorial Fundamentals of Electrical Engineering Schauer, Wolfgang ESE-1: EC 0.13 - 0.16 (S)	Tutorial Physics Li, Rui ESE-1: EC.B 1.06 a (Hörsaal)												
12.15														
12.50														
13.00														
13.45														
14.00	Chemistry Brotsack, Raimund ESE-1: EC 0.13 - 0.16 (S)	Language Courses Lecturer of Electives &Language ... ESE-1:	Tutorial Chemistry Ehrl, Josef ESE-1: EC 1.15 - 1.16										4	4
15.30														
15.45	Chemistry Brotsack, Raimund ESE-1: EC 0.13 - 0.16 (S)												5	5
17.15														
17.30													6	6
19.00														
19.15 +														

639322 - Analytical Principles of Engineering - Online, Bader, Ibrahim; ESE-1 - The modules "Analytical Principles of Engineering" and "Informatics for Engineering I" are offered simultaneously. Analytical Principles of Engineering takes place ONLINE on Wednesday and in PRESENCE on Thursday.

638438 - Informatics for Engineering I - Online, Kreiskott, Sascha; ESE-1 - The modules "Analytical Principles of Engineering" and "Informatics for Engineering I" are offered simultaneously. "Informatics for Engineering I" takes place ONLINE on Thursday and in PRESENCE on Wednesday.

- Legende:**
- Vorlesung
 - WZF / Übung
 - Praktikum
 - Online-Vorlesung
 - Hybrid-Vorlesung
 - Sonstige Veranstaltung

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

Zeitraum: 23.01.2023 - 29.01.2023

	Montag 23	Dienstag 24	Mittwoch 25 <small>Ende Vorlesungszeit Wintersemester 2022/23 (ECRI)</small>	Donnerstag 26	Freitag 27	Samstag 28	Sonntag 29
08.00	Fundamentals of Electrical Engineering Mátéfi-Tempfli, Stefan ESE-1: EC 0.13 - 0.16 (S)	Physics I Li, Rui ESE-1: EC.B 1.06 a (Hörsaal)		1	1	1	1
09.30							
09.45	Fundamentals of Electrical Engineering Mátéfi-Tempfli, Stefan ESE-1: EC 0.13 - 0.16 (S)	Physics I Li, Rui ESE-1: EC.B 1.06 a (Hörsaal)	Informatics for Engineering - On-Site Kreiskott, Sascha ESE-1: EC 0.13 - 0.16 (S)	2	2	2	2
11.15							
11.30	Tutorial Fundamentals of Electrical Engineering Schauer, Wolfgang ESE-1: EC 0.13 - 0.16 (S)	Tutorial Physics Li, Rui ESE-1: EC.B 1.06 a (Hörsaal)					
12.15				3	3	3	3
13.00							
13.45							
14.00	Chemistry Brotsack, Raimund ESE-1: EC 0.13 - 0.16 (S)	Language Courses Lecturer of Electives & Language ... ESE-1:	Tutorial Chemistry Ehrl, Josef ESE-1: EC 1.15 - 1.16	4	4	4	4
15.30							
15.45	Chemistry Brotsack, Raimund ESE-1: EC 0.13 - 0.16 (S)			5	5	5	5
17.15							
17.30				6	6	6	6
19.00							
19.15 +							

- Legende:
- Vorlesung
 - WZF / Übung
 - Praktikum
 - Online-Vorlesung
 - Hybrid-Vorlesung
 - Sonstige Veranstaltung