

Stundenplan für: **Energy Systems Engineering, 2. Semester**

Zeitraum: 15.03.2021 - 21.03.2021

	Montag 15	Dienstag 16	Mittwoch 17	Donnerstag 18	Freitag 19	Samstag 20	Sonntag 21
08.00	Mathematics for Engineering Bader, Ibrahim ESE-2:	Informatics for Engineering II Huber, Matthias ESE-2B:	Tutorial Materials and Design – Design Engineering Hainthaler, Markus ESE-2:	Language Courses SPZ ESE-2:	1	1
09.30							
09.45	Mathematics for Engineering Bader, Ibrahim ESE-2:	Informatics for Engineering II Huber, Matthias ESE-2B:	Tutorial Mathematics for Engineering Bader, Ibrahim ESE-2A:	Electrical and Power Engineering Mátéfi-Tempfli, Stefan ESE-2:		2	2
11.15							
11.30	Intercultural competences Cummings-Koether, Michelle ESE-2:	Tutorial Mathematics for Engineering Bader, Ibrahim ESE-2B:	Electrical and Power Engineering Mátéfi-Tempfli, Stefan ESE-2:		3	3
12.15							
13.00							
13.45							
14.00	Informatics for Engineering II Huber, Matthias ESE-2A:	Language Courses SPZ ESE-2:	Materials and Design - Design Engineering Hainthaler, Markus ESE-2:	Tutorial Electrical and Power Engineering Mátéfi-Tempfli, Stefan ESE-2A:	4	4
15.30							
15.45	Informatics for Engineering II Huber, Matthias ESE-2A:		Materials and Design - Design Engineering Hainthaler, Markus ESE-2:	Tutorial Electrical and Power Engineering Mátéfi-Tempfli, Stefan ESE-2B:	5	5
17.15							
17.30	6	6
19.00							
19.15 +							

- Legende:**
- Vorlesung
 - WZF / Übung
 - Praktikum
 - Online-Vorlesung

Stundenplan für: **Energy Systems Engineering, 2. Semester**

Zeitraum: 22.03.2021 - 28.03.2021

	Montag 22	Dienstag 23	Mittwoch 24	Donnerstag 25	Freitag 26	Samstag 27	Sonntag 28	
08.00	Mathematics for Engineering Bader, Ibrahim ESE-2:	Informatics for Engineering II Huber, Matthias ESE-2B:	Tutorial Materials and Design – Design Engineering Hainthaler, Markus ESE-2:	Language Courses SPZ ESE-2:	1	1	
09.30								
09.45	Mathematics for Engineering Bader, Ibrahim ESE-2:	Informatics for Engineering II Huber, Matthias ESE-2B:	Tutorial Mathematics for Engineering Bader, Ibrahim ESE-2A:	Electrical and Power Engineering Mátéfi-Tempfli, Stefan ESE-2:			2	2
11.15								
11.30	Intercultural competences Cummings-Koether, Michelle ESE-2:	Tutorial Mathematics for Engineering Bader, Ibrahim ESE-2B:	Electrical and Power Engineering Mátéfi-Tempfli, Stefan ESE-2:			3	3
12.15								
13.00				
13.45								
14.00	Informatics for Engineering II Huber, Matthias ESE-2A:	Language Courses SPZ ESE-2:	Materials and Design - Materials Gerdes, Thorsten ESE-2:	Tutorial Electrical and Power Engineering Mátéfi-Tempfli, Stefan ESE-2A:		4	4	
15.30								
15.45	Informatics for Engineering II Huber, Matthias ESE-2A:			Materials and Design - Materials Gerdes, Thorsten ESE-2:	Tutorial Electrical and Power Engineering Mátéfi-Tempfli, Stefan ESE-2B:		5	5
17.15								
17.30		6	6
19.00								
19.15 +								

- Legende:**
- Vorlesung
 - WZF / Übung
 - Praktikum
 - Online-Vorlesung

Stundenplan für: **Energy Systems Engineering, 2. Semester**

Zeitraum: 29.03.2021 - 04.04.2021

	Montag 29	Dienstag 30	Mittwoch 31	Donnerstag 01	Freitag 02	Samstag 03	Sonntag 04
08.00	Mathematics for Engineering Bader, Ibrahim ESE-2:	Informatics for Engineering II Huber, Matthias ESE-2B:	1	1	1	1
09.30							
09.45	Mathematics for Engineering Bader, Ibrahim ESE-2:	Informatics for Engineering II Huber, Matthias ESE-2B:	Tutorial Mathematics for Engineering Bader, Ibrahim ESE-2A:	2	2	2	2
11.15							
11.30	Tutorial Mathematics for Engineering Bader, Ibrahim ESE-2B:				
12.15		3	3	3	3
13.00					
13.45							
14.00	Informatics for Engineering II Huber, Matthias ESE-2A:	Language Courses SPZ ESE-2:	Materials and Design - Design Engineering Hainthaler, Markus ESE-2:	4	4	4	4
15.30							
15.45	Informatics for Engineering II Huber, Matthias ESE-2A:		Materials and Design - Design Engineering Hainthaler, Markus ESE-2:	5	5	5	5
17.15							
17.30	6	6	6	6
19.00							
19.15 +							

Legende:

- Vorlesung
- WZF / Übung
- Praktikum
- Online-Vorlesung

Stundenplan für: **Energy Systems Engineering, 2. Semester**

Zeitraum: 05.04.2021 - 11.04.2021

	Montag 05	Dienstag 06	Mittwoch 07	Donnerstag 08	Freitag 09	Samstag 10	Sonntag 11
08.00	1	1		Tutorial Materials and Design – Design Engineering Hainthaler, Markus ESE-2:	Language Courses SPZ ESE-2:	1	1
09.30							
09.45	2	2	Tutorial Mathematics for Engineering Bader, Ibrahim ESE-2A:	Electrical and Power Engineering Mátéfi-Tempfli, Stefan ESE-2:		2	2
11.15							
11.30			Tutorial Mathematics for Engineering Bader, Ibrahim ESE-2B:	Electrical and Power Engineering Mátéfi-Tempfli, Stefan ESE-2:			
12.15	3	3				3	3
13.00							
13.45							
14.00	4	4	Materials and Design - Materials Gerdes, Thorsten ESE-2:	Tutorial Electrical and Power Engineering Mátéfi-Tempfli, Stefan ESE-2A:		4	4
15.30							
15.45	5	5	Materials and Design - Materials Gerdes, Thorsten ESE-2:	Tutorial Electrical and Power Engineering Mátéfi-Tempfli, Stefan ESE-2B:		5	5
17.15							
17.30	6	6				6	6
19.00							
19.15 +							

Legende:

- Vorlesung
- WZF / Übung
- Praktikum
- Online-Vorlesung

Stundenplan für: **Energy Systems Engineering, 2. Semester**

Zeitraum: 12.04.2021 - 18.04.2021

	Montag	12	Dienstag	13	Mittwoch	14	Donnerstag	15	Freitag	16	Samstag	17	Sonntag	18
08.00	Mathematics for Engineering Bader, Ibrahim ESE-2:		Informatics for Engineering II Huber, Matthias ESE-2B:			Tutorial Materials and Design – Design Engineering Hainthaler, Markus ESE-2:		Language Courses SPZ ESE-2:		1		1	
09.30														
09.45	Mathematics for Engineering Bader, Ibrahim ESE-2:		Informatics for Engineering II Huber, Matthias ESE-2B:		Tutorial Mathematics for Engineering Bader, Ibrahim ESE-2A:		Electrical and Power Engineering Mátéfi-Tempfli, Stefan ESE-2:				2		2	
11.15														
11.30	Intercultural competences Cummings-Koether, Michelle ESE-2:			Tutorial Mathematics for Engineering Bader, Ibrahim ESE-2B:		Electrical and Power Engineering Mátéfi-Tempfli, Stefan ESE-2:							
12.15											3		3	
13.00													
13.45														
14.00	Informatics for Engineering II Huber, Matthias ESE-2A:		Language Courses SPZ ESE-2:		Materials and Design - Design Engineering Hainthaler, Markus ESE-2:		Tutorial Electrical and Power Engineering Mátéfi-Tempfli, Stefan ESE-2A:			4		4	
15.30														
15.45	Informatics for Engineering II Huber, Matthias ESE-2A:				Materials and Design - Design Engineering Hainthaler, Markus ESE-2:		Tutorial Electrical and Power Engineering Mátéfi-Tempfli, Stefan ESE-2B:			5		5	
17.15														
17.30		6		6	
19.00														
19.15 +														

Legende:

- Vorlesung
- WZF / Übung
- Praktikum
- Online-Vorlesung

Stundenplan für: **Energy Systems Engineering, 2. Semester**

Zeitraum: 19.04.2021 - 25.04.2021

	Montag 19	Dienstag 20	Mittwoch 21	Donnerstag 22	Freitag 23	Samstag 24	Sonntag 25	
08.00	Mathematics for Engineering Bader, Ibrahim ESE-2:	Informatics for Engineering II Huber, Matthias ESE-2B:	Tutorial Materials and Design – Design Engineering Hainthaler, Markus ESE-2:	Language Courses SPZ ESE-2:	1	1	
09.30								
09.45	Mathematics for Engineering Bader, Ibrahim ESE-2:	Informatics for Engineering II Huber, Matthias ESE-2B:	Tutorial Mathematics for Engineering Bader, Ibrahim ESE-2A:	Electrical and Power Engineering Mátéfi-Tempfli, Stefan ESE-2:			2	2
11.15								
11.30	Intercultural competences Cummings-Koether, Michelle ESE-2:	Tutorial Mathematics for Engineering Bader, Ibrahim ESE-2B:	Electrical and Power Engineering Mátéfi-Tempfli, Stefan ESE-2:			3	3
12.15								
13.00				
13.45								
14.00	Informatics for Engineering II Huber, Matthias ESE-2A:	Language Courses SPZ ESE-2:	Materials and Design - Materials Gerdes, Thorsten ESE-2:	Tutorial Electrical and Power Engineering Mátéfi-Tempfli, Stefan ESE-2A:	4	4	
15.30								
15.45	Informatics for Engineering II Huber, Matthias ESE-2A:			Materials and Design - Materials Gerdes, Thorsten ESE-2:	Tutorial Electrical and Power Engineering Mátéfi-Tempfli, Stefan ESE-2B:	5	5
17.15								
17.30	6	6	
19.00								
19.15 +								

Legende:

- Vorlesung
- WZF / Übung
- Praktikum
- Online-Vorlesung

Stundenplan für: **Energy Systems Engineering, 2. Semester**

Zeitraum: 26.04.2021 - 02.05.2021

	Montag 26	Dienstag 27	Mittwoch 28	Donnerstag 29	Freitag 30	Samstag 01	Sonntag 02
08.00	Mathematics for Engineering Bader, Ibrahim ESE-2:	Informatics for Engineering II Huber, Matthias ESE-2B:	Intercultural competences Cummings-Koether, Michelle ESE-2:	Tutorial Materials and Design – Design Engineering Hainthaler, Markus ESE-2:	Language Courses SPZ ESE-2:	1	1
09.30							
09.45	Mathematics for Engineering Bader, Ibrahim ESE-2:	Informatics for Engineering II Huber, Matthias ESE-2B:	Tutorial Mathematics for Engineering Bader, Ibrahim ESE-2A:	Electrical and Power Engineering Mátéfi-Tempfli, Stefan ESE-2:		2	2
11.15							
11.30			Tutorial Mathematics for Engineering Bader, Ibrahim ESE-2B:	Electrical and Power Engineering Mátéfi-Tempfli, Stefan ESE-2:		3	3
12.15							
13.00							
13.45							
14.00	Informatics for Engineering II Huber, Matthias ESE-2A:	Language Courses SPZ ESE-2:		Tutorial Electrical and Power Engineering Mátéfi-Tempfli, Stefan ESE-2A:		4	4
15.30							
15.45	Informatics for Engineering II Huber, Matthias ESE-2A:			Tutorial Electrical and Power Engineering Mátéfi-Tempfli, Stefan ESE-2B:		5	5
17.15							
17.30							
19.00							6
19.15 +							

Legende:

- Vorlesung
- WZF / Übung
- Praktikum
- Online-Vorlesung

Stundenplan für: **Energy Systems Engineering, 2. Semester**

Zeitraum: 03.05.2021 - 09.05.2021

	Montag	03	Dienstag	04	Mittwoch	05	Donnerstag	06	Freitag	07	Samstag	08	Sonntag	09	
08.00	Mathematics for Engineering Bader, Ibrahim ESE-2:		Informatics for Engineering II Huber, Matthias ESE-2B:		Intercultural competences Cummings-Koether, Michelle ESE-2:		Tutorial Materials and Design – Design Engineering Hainthaler, Markus ESE-2:		Language Courses SPZ ESE-2:			1	1		
09.30															
09.45	Mathematics for Engineering Bader, Ibrahim ESE-2:		Informatics for Engineering II Huber, Matthias ESE-2B:		Tutorial Mathematics for Engineering Bader, Ibrahim ESE-2A:		Electrical and Power Engineering Mátéfi-Tempfli, Stefan ESE-2:						2	2	
11.15															
11.30					Tutorial Mathematics for Engineering Bader, Ibrahim ESE-2B:		Electrical and Power Engineering Mátéfi-Tempfli, Stefan ESE-2:								
12.15													3	3	
13.00															
13.45															
14.00	Informatics for Engineering II Huber, Matthias ESE-2A:		Language Courses SPZ ESE-2:		Materials and Design - Materials Gerdes, Thorsten ESE-2:		Tutorial Electrical and Power Engineering Mátéfi-Tempfli, Stefan ESE-2A:					4	4		
15.30															
15.45	Informatics for Engineering II Huber, Matthias ESE-2A:					Materials and Design - Materials Gerdes, Thorsten ESE-2:		Tutorial Electrical and Power Engineering Mátéfi-Tempfli, Stefan ESE-2B:					5	5	
17.15															
17.30															
19.00													6	6	
19.15 +															

Legende:

- Vorlesung
- WZF / Übung
- Praktikum
- Online-Vorlesung

Stundenplan für: **Energy Systems Engineering, 2. Semester**

Zeitraum: 10.05.2021 - 16.05.2021

	Montag 10	Dienstag 11	Mittwoch 12	Donnerstag 13	Freitag 14	Samstag 15	Sonntag 16	
08.00	Mathematics for Engineering Bader, Ibrahim ESE-2:	Informatics for Engineering II Huber, Matthias ESE-2B:	1	Language Courses SPZ ESE-2:	1	1	
09.30								
09.45	Mathematics for Engineering Bader, Ibrahim ESE-2:	Informatics for Engineering II Huber, Matthias ESE-2B:	Tutorial Mathematics for Engineering Bader, Ibrahim ESE-2A:	2			2	2
11.15								
11.30	Intercultural competences Cummings-Koether, Michelle ESE-2:	Tutorial Mathematics for Engineering Bader, Ibrahim ESE-2B:	3			3	3
12.15								
13.00					
13.45								
14.00	Informatics for Engineering II Huber, Matthias ESE-2A:	Language Courses SPZ ESE-2:	Materials and Design - Design Engineering Hainthaler, Markus ESE-2:	4		4	4	
15.30								
15.45	Informatics for Engineering II Huber, Matthias ESE-2A:			Materials and Design - Design Engineering Hainthaler, Markus ESE-2:	5		5	5
17.15								
17.30	6		6	6
19.00								
19.15 +								

- Legende:**
- Vorlesung
 - WZF / Übung
 - Praktikum
 - Online-Vorlesung

Stundenplan für: **Energy Systems Engineering, 2. Semester**

Zeitraum: 17.05.2021 - 23.05.2021

	Montag	17	Dienstag	18	Mittwoch	19	Donnerstag	20	Freitag	21	Samstag	22	Sonntag	23
08.00	Mathematics for Engineering Bader, Ibrahim		Informatics for Engineering II Huber, Matthias				Tutorial Materials and Design – Design Engineering Hainthaler, Markus		1		1		1	
09.30	ESE-2:		ESE-2B:				ESE-2:							
09.45	Mathematics for Engineering Bader, Ibrahim		Informatics for Engineering II Huber, Matthias		Tutorial Mathematics for Engineering Bader, Ibrahim		Electrical and Power Engineering Mátéfi-Tempfli, Stefan		2		2		2	
11.15	ESE-2:		ESE-2B:		ESE-2A:		ESE-2:							
11.30	Intercultural competences Cummings-Koether, Michelle				Tutorial Mathematics for Engineering Bader, Ibrahim		Electrical and Power Engineering Mátéfi-Tempfli, Stefan							
12.15	ESE-2:				ESE-2B:		ESE-2:		3		3		3	
13.00														
13.45														
14.00	Informatics for Engineering II Huber, Matthias		Language Courses SPZ		Materials and Design - Materials Gerdes, Thorsten		Tutorial Electrical and Power Engineering Mátéfi-Tempfli, Stefan		4		4		4	
15.30	ESE-2A:		ESE-2:		ESE-2:		ESE-2A:							
15.45	Informatics for Engineering II Huber, Matthias				Materials and Design - Materials Gerdes, Thorsten		Tutorial Electrical and Power Engineering Mátéfi-Tempfli, Stefan		5		5		5	
17.15	ESE-2A:				ESE-2:		ESE-2B:							
17.30									6		6		6	
19.00														
19.15 +														

Legende:

- Vorlesung
- WZF / Übung
- Praktikum
- Online-Vorlesung

Stundenplan für: **Energy Systems Engineering, 2. Semester**

Zeitraum: 24.05.2021 - 30.05.2021

	Montag 24	Dienstag 25	Mittwoch 26	Donnerstag 27	Freitag 28	Samstag 29	Sonntag 30
08.00	1	1		Tutorial Materials and Design – Design Engineering Hainthaler, Markus ESE-2:	Language Courses SPZ ESE-2:	1	1
09.30							
09.45	2	2	Tutorial Mathematics for Engineering Bader, Ibrahim ESE-2A:	Electrical and Power Engineering Mátéfi-Tempfli, Stefan ESE-2:		2	2
11.15							
11.30			Tutorial Mathematics for Engineering Bader, Ibrahim ESE-2B:	Electrical and Power Engineering Mátéfi-Tempfli, Stefan ESE-2:			
12.15	3	3				3	3
13.00							
13.45							
14.00	4	4	Materials and Design - Design Engineering Hainthaler, Markus ESE-2:	Tutorial Electrical and Power Engineering Mátéfi-Tempfli, Stefan ESE-2A:		4	4
15.30							
15.45	5	5	Materials and Design - Design Engineering Hainthaler, Markus ESE-2:	Tutorial Electrical and Power Engineering Mátéfi-Tempfli, Stefan ESE-2B:		5	5
17.15							
17.30	6	6				6	6
19.00							
19.15 +							

Legende:

- Vorlesung
- WZF / Übung
- Praktikum
- Online-Vorlesung

Stundenplan für: **Energy Systems Engineering, 2. Semester**

Zeitraum: 31.05.2021 - 06.06.2021

	Montag 31	Dienstag 01	Mittwoch 02	Donnerstag 03	Freitag 04	Samstag 05	Sonntag 06
08.00	Mathematics for Engineering Bader, Ibrahim ESE-2:	Informatics for Engineering II Huber, Matthias ESE-2B:	1	Language Courses SPZ ESE-2:	1	1
09.30							
09.45	Mathematics for Engineering Bader, Ibrahim ESE-2:	Informatics for Engineering II Huber, Matthias ESE-2B:	Tutorial Mathematics for Engineering Bader, Ibrahim ESE-2A:	2		2	2
11.15							
11.30	Intercultural competences Cummings-Koether, Michelle ESE-2:	Tutorial Mathematics for Engineering Bader, Ibrahim ESE-2B:	3		3	3
12.15							
13.00							
13.45							
14.00	Informatics for Engineering II Huber, Matthias ESE-2A:	Language Courses SPZ ESE-2:	Materials and Design - Materials Gerdes, Thorsten ESE-2:	4	4	4
15.30							
15.45	Informatics for Engineering II Huber, Matthias ESE-2A:		Materials and Design - Materials Gerdes, Thorsten ESE-2:	5	5	5
17.15							
17.30	6	6	6
19.00							
19.15 +							

Legende:

- Vorlesung
- WZF / Übung
- Praktikum
- Online-Vorlesung

Stundenplan für: **Energy Systems Engineering, 2. Semester**

Zeitraum: 07.06.2021 - 13.06.2021

	Montag	07	Dienstag	08	Mittwoch	09	Donnerstag	10	Freitag	11	Samstag	12	Sonntag	13	
08.00	Mathematics for Engineering Bader, Ibrahim ESE-2:		Informatics for Engineering II Huber, Matthias ESE-2B:		Intercultural competences Cummings-Koether, Michelle ESE-2:		Tutorial Materials and Design – Design Engineering Hainthaler, Markus ESE-2:		Language Courses SPZ ESE-2:		1		1		
09.30															
09.45	Mathematics for Engineering Bader, Ibrahim ESE-2:		Informatics for Engineering II Huber, Matthias ESE-2B:		Tutorial Mathematics for Engineering Bader, Ibrahim ESE-2A:		Electrical and Power Engineering Mátéfi-Tempfli, Stefan ESE-2:					2		2	
11.15															
11.30	Intercultural competences Cummings-Koether, Michelle ESE-2:				Tutorial Mathematics for Engineering Bader, Ibrahim ESE-2B:		Electrical and Power Engineering Mátéfi-Tempfli, Stefan ESE-2:					3		3	
12.15															
13.00															
13.45															
14.00	Informatics for Engineering II Huber, Matthias ESE-2A:		Language Courses SPZ ESE-2:		Materials and Design - Design Engineering Hainthaler, Markus ESE-2:		Tutorial Electrical and Power Engineering Mátéfi-Tempfli, Stefan ESE-2A:				4		4		
15.30															
15.45	Informatics for Engineering II Huber, Matthias ESE-2A:					Materials and Design - Design Engineering Hainthaler, Markus ESE-2:		Tutorial Electrical and Power Engineering Mátéfi-Tempfli, Stefan ESE-2B:				5		5	
17.15															
17.30															
19.00															
19.15 +															

Legende:

- Vorlesung
- WZF / Übung
- Praktikum
- Online-Vorlesung

Stundenplan für: **Energy Systems Engineering, 2. Semester**

Zeitraum: 14.06.2021 - 20.06.2021

	Montag	14 Dienstag	15 Mittwoch	16 Donnerstag	17 Freitag	18 Samstag	19 Sonntag	20
08.00	LabWork ESE-2:	LabWork ESE-2:	LabWork ESE-2:	LabWork ESE-2:	Language Courses SPZ ESE-2:	1	1	
09.30								
09.45								
11.15								
11.30								
12.15								
13.00	Language Courses SPZ ESE-2:				2	2		
13.45								
14.00								
15.30								
15.45								
17.15								
17.30	LabWork ESE-2:				3	3		
19.00								
19.15 +								
					4	4		
					5	5		
					6	6		

Legende:

- Vorlesung
- WZF / Übung
- Praktikum
- Online-Vorlesung

Stundenplan für: **Energy Systems Engineering, 2. Semester**

Zeitraum: 21.06.2021 - 27.06.2021

	Montag 21	Dienstag 22	Mittwoch 23	Donnerstag 24	Freitag 25	Samstag 26	Sonntag 27
08.00	Mathematics for Engineering Bader, Ibrahim ESE-2:	Informatics for Engineering II Huber, Matthias ESE-2B:	Tutorial Materials and Design – Design Engineering Hainthaler, Markus ESE-2:	Language Courses SPZ ESE-2:	1	1
09.30							
09.45	Mathematics for Engineering Bader, Ibrahim ESE-2:	Informatics for Engineering II Huber, Matthias ESE-2B:	Tutorial Mathematics for Engineering Bader, Ibrahim ESE-2A:	Electrical and Power Engineering Mátéfi-Tempfli, Stefan ESE-2:		2	2
11.15							
11.30	Intercultural competences Cummings-Koether, Michelle ESE-2:	Tutorial Mathematics for Engineering Bader, Ibrahim ESE-2B:	Electrical and Power Engineering Mátéfi-Tempfli, Stefan ESE-2:		3	3
12.15							
13.00			
13.45							
14.00	Informatics for Engineering II Huber, Matthias ESE-2A:	Language Courses SPZ ESE-2:	Materials and Design - Materials Gerdes, Thorsten ESE-2:	Tutorial Electrical and Power Engineering Mátéfi-Tempfli, Stefan ESE-2A:	4	4	
15.30							
15.45	Informatics for Engineering II Huber, Matthias ESE-2A:			Materials and Design - Materials Gerdes, Thorsten ESE-2:	Tutorial Electrical and Power Engineering Mátéfi-Tempfli, Stefan ESE-2B:	5	5
17.15							
17.30	6	6
19.00							
19.15 +							

Legende:

- Vorlesung
- WZF / Übung
- Praktikum
- Online-Vorlesung

Stundenplan für: **Energy Systems Engineering, 2. Semester**

Zeitraum: 28.06.2021 - 04.07.2021

	Montag 28	Dienstag 29	Mittwoch 30	Donnerstag 01	Freitag 02	Samstag 03	Sonntag 04
08.00	Mathematics for Engineering Bader, Ibrahim ESE-2:	Informatics for Engineering II Huber, Matthias ESE-2B:	Tutorial Materials and Design – Design Engineering Hainthaler, Markus ESE-2:	Language Courses SPZ ESE-2:	1	1
09.30							
09.45	Mathematics for Engineering Bader, Ibrahim ESE-2:	Informatics for Engineering II Huber, Matthias ESE-2B:	Tutorial Mathematics for Engineering Bader, Ibrahim ESE-2A:	Electrical and Power Engineering Mátéfi-Tempfli, Stefan ESE-2:		2	2
11.15							
11.30	Intercultural competences Cummings-Koether, Michelle ESE-2:	Tutorial Mathematics for Engineering Bader, Ibrahim ESE-2B:	Electrical and Power Engineering Mátéfi-Tempfli, Stefan ESE-2:		3	3
12.15							
13.00			
13.45							
14.00	Informatics for Engineering II Huber, Matthias ESE-2A:	Language Courses SPZ ESE-2:	Materials and Design - Design Engineering Hainthaler, Markus ESE-2:	Tutorial Electrical and Power Engineering Mátéfi-Tempfli, Stefan ESE-2A:	4	4	
15.30							
15.45	Informatics for Engineering II Huber, Matthias ESE-2A:			Materials and Design - Design Engineering Hainthaler, Markus ESE-2:	Tutorial Electrical and Power Engineering Mátéfi-Tempfli, Stefan ESE-2B:	5	5
17.15							
17.30	6	6
19.00							
19.15 +							

Legende:

- Vorlesung
- WZF / Übung
- Praktikum
- Online-Vorlesung

Stundenplan für: **Energy Systems Engineering, 2. Semester**

Zeitraum: 05.07.2021 - 11.07.2021

	Montag	05	Dienstag	06	Mittwoch	07	Donnerstag	08	Freitag	09	Samstag	10	Sonntag	11
08.00	Mathematics for Engineering Bader, Ibrahim		Informatics for Engineering II Huber, Matthias				Tutorial Materials and Design – Design Engineering Hainthaler, Markus		1		1		1	
09.30	ESE-2:		ESE-2B:				ESE-2:							
09.45	Mathematics for Engineering Bader, Ibrahim		Informatics for Engineering II Huber, Matthias		Tutorial Mathematics for Engineering Bader, Ibrahim		Electrical and Power Engineering Mátéfi-Tempfli, Stefan		2		2		2	
11.15	ESE-2:		ESE-2B:		ESE-2A:		ESE-2:							
11.30	Intercultural competences Cummings-Koether, Michelle				Tutorial Mathematics for Engineering Bader, Ibrahim		Electrical and Power Engineering Mátéfi-Tempfli, Stefan							
12.15	ESE-2:				ESE-2B:		ESE-2:		3		3		3	
13.00														
13.45														
14.00	Informatics for Engineering II Huber, Matthias		Language Courses SPZ		Materials and Design - Materials Gerdes, Thorsten		Tutorial Electrical and Power Engineering Mátéfi-Tempfli, Stefan		4		4		4	
15.30	ESE-2A:		ESE-2:		ESE-2:		ESE-2A:							
15.45	Informatics for Engineering II Huber, Matthias				Materials and Design - Materials Gerdes, Thorsten		Tutorial Electrical and Power Engineering Mátéfi-Tempfli, Stefan		5		5		5	
17.15	ESE-2A:				ESE-2:		ESE-2B:							
17.30									6		6		6	
19.00														
19.15 +														

Legende:

- Vorlesung
- WZF / Übung
- Praktikum
- Online-Vorlesung