

Stundenplan für: **Elektrotechnik Master, 2. Semester AET**

Zeitraum: 04.10.2021 - 10.10.2021

	Montag 04	Dienstag 05	Mittwoch 06	Donnerstag 07	Freitag 08	Samstag 09	Sonntag 10
08.00	1	Advanced Automation (Lab) Fischer, Martin ETM-AET2:	Advanced Automation (Lab) Fischer, Martin ETM-AET2:	Selected Topics in Contactless Sensor Technology (Lecture) Jogwich, Martin ETM-AET2: E006 (S)	Selected Topics in Control Engineering Müller, Nikolas ETM-AET2: E104 (S)	1	1
09.30							
09.45	2	Advanced Automation (Lab) Fischer, Martin ETM-AET2:	Automotive and Industrial Drive Systems Müller, Nikolaus ETM-AET2: E006 (S)	Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin ETM-AET2: E212 - EDV (K)	Selected Topics in Control Engineering Müller, Nikolas ETM-AET2: E104 (S)	2	2
11.15							
11.30		Advanced Automation (Lab) Fischer, Martin ETM-AET2:	Special Mathematical Methods Plankl, Johann ETM-2: E103 (S), E104 (S)	Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin ETM-AET2: E212 - EDV (K)	Automotive and Industrial Drive Systems Firsching, Peter ETM-AET2: E104 (S)		
12.15	3					3	3
13.00							
13.45							
14.00	4	Elective: Renewable Energy Systems Kreutzer, Otto ETM-AET2: E104 (S)	Elective: Batteries and Supercaps Sternad, Michael ETM-AET2: E006 (S)	Advanced Automation (Lecture) Toth, Terezia ETM-AET2: E103 (S)		4	4
15.30							
15.45	5	Elective: Renewable Energy Systems Kreutzer, Otto ETM-AET2: E104 (S)	Elective: Batteries and Supercaps Sternad, Michael ETM-AET2: E006 (S)	Advanced Automation (Lab) Toth, Terezia ETM-AET2:		5	5
17.15							
17.30	6		German for international students N.N. ETM-2:			6	6
19.00							
19.15 +							

Legende:

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

Stundenplan für: **Elektrotechnik Master, 2. Semester AET**

Zeitraum: 11.10.2021 - 17.10.2021

	Montag	11 Dienstag	12 Mittwoch	13 Donnerstag	14 Freitag	15 Samstag	16 Sonntag	17
08.00		Advanced Automation (Lab) Fischer, Martin ETM-AET2:	Advanced Automation (Lab) Fischer, Martin ETM-AET2:	Selected Topics in Contactless Sensor Technology (Lecture) Jogwich, Martin ETM-AET2: E006 (S)	Selected Topics in Control Engineering Müller, Nikolas ETM-AET2: E104 (S)	1	1	
09.30		Advanced Automation (Lab) Fischer, Martin ETM-AET2:	Automotive and Industrial Drive Systems Müller, Nikolas ETM-AET2: E006 (S)	Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin ETM-AET2: E212 - EDV (K)	Selected Topics in Control Engineering Müller, Nikolas ETM-AET2: E104 (S)	2	2	
09.45		Advanced Automation (Lab) Fischer, Martin ETM-AET2:	Automotive and Industrial Drive Systems Müller, Nikolas ETM-AET2: E006 (S)	Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin ETM-AET2: E212 - EDV (K)	Selected Topics in Control Engineering Müller, Nikolas ETM-AET2: E104 (S)	2	2	
11.15		Advanced Automation (Lab) Fischer, Martin ETM-AET2:	Automotive and Industrial Drive Systems Müller, Nikolas ETM-AET2: E006 (S)	Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin ETM-AET2: E212 - EDV (K)	Selected Topics in Control Engineering Müller, Nikolas ETM-AET2: E104 (S)	2	2	
11.30	Special Mathematical Methods Plankl, Johann ETM-2: E006 (S)	Advanced Automation (Lab) Fischer, Martin ETM-AET2:	Special Mathematical Methods Plankl, Johann ETM-2: E103 (S), E104 (S)	Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin ETM-AET2: E212 - EDV (K)	Automotive and Industrial Drive Systems Firsching, Peter ETM-AET2: E104 (S)	3	3	
12.15		Advanced Automation (Lab) Fischer, Martin ETM-AET2:	Special Mathematical Methods Plankl, Johann ETM-2: E103 (S), E104 (S)	Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin ETM-AET2: E212 - EDV (K)	Automotive and Industrial Drive Systems Firsching, Peter ETM-AET2: E104 (S)	3	3	
13.00		Advanced Automation (Lab) Fischer, Martin ETM-AET2:	Special Mathematical Methods Plankl, Johann ETM-2: E103 (S), E104 (S)	Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin ETM-AET2: E212 - EDV (K)	Automotive and Industrial Drive Systems Firsching, Peter ETM-AET2: E104 (S)	3	3	
13.45		Advanced Automation (Lab) Fischer, Martin ETM-AET2:	Special Mathematical Methods Plankl, Johann ETM-2: E103 (S), E104 (S)	Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin ETM-AET2: E212 - EDV (K)	Automotive and Industrial Drive Systems Firsching, Peter ETM-AET2: E104 (S)	3	3	
14.00	German for international students N.N. ETM-2: E110	Elective: Renewable Energy Systems Kreutzer, Otto ETM-AET2: E104 (S)	Elective: Batteries and Supercaps Sternad, Michael ETM-AET2: E006 (S)	Advanced Automation (Lecture) Toth, Terezia ETM-AET2: E103 (S)		4	4	
15.30		Elective: Renewable Energy Systems Kreutzer, Otto ETM-AET2: E104 (S)	Elective: Batteries and Supercaps Sternad, Michael ETM-AET2: E006 (S)	Advanced Automation (Lecture) Toth, Terezia ETM-AET2: E103 (S)		4	4	
15.45	German for international students N.N. ETM-2: E110	Elective: Renewable Energy Systems Kreutzer, Otto ETM-AET2: E104 (S)	Elective: Batteries and Supercaps Sternad, Michael ETM-AET2: E006 (S)	Advanced Automation (Lab) Toth, Terezia ETM-AET2:		5	5	
17.15		Elective: Renewable Energy Systems Kreutzer, Otto ETM-AET2: E104 (S)	Elective: Batteries and Supercaps Sternad, Michael ETM-AET2: E006 (S)	Advanced Automation (Lab) Toth, Terezia ETM-AET2:		5	5	
17.30	German for international students N.N. ETM-2:		German for international students N.N. ETM-2:			6	6	
19.00			German for international students N.N. ETM-2:			6	6	
19.15 +								

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Stundenplan für: **Elektrotechnik Master, 2. Semester AET**

Zeitraum: 18.10.2021 - 24.10.2021

	Montag 18	Dienstag 19	Mittwoch 20	Donnerstag 21	Freitag 22	Samstag 23	Sonntag 24
08.00		Advanced Automation (Lab) Fischer, Martin ETM-AET2:	Advanced Automation (Lab) Fischer, Martin ETM-AET2:	Selected Topics in Contactless Sensor Technology (Lecture) Jogwich, Martin ETM-AET2: E006 (S)	Selected Topics in Control Engineering Müller, Nikolas ETM-AET2: E104 (S)	1	1
09.30		Advanced Automation (Lab) Fischer, Martin ETM-AET2:	Automotive and Industrial Drive Systems Müller, Nikolaus ETM-AET2: E006 (S)	Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin ETM-AET2: E212 - EDV (K)	Selected Topics in Control Engineering Müller, Nikolas ETM-AET2: E104 (S)	2	2
09.45		Advanced Automation (Lab) Fischer, Martin ETM-AET2:	Automotive and Industrial Drive Systems Müller, Nikolaus ETM-AET2: E006 (S)	Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin ETM-AET2: E212 - EDV (K)	Selected Topics in Control Engineering Müller, Nikolas ETM-AET2: E104 (S)	2	2
11.15		Advanced Automation (Lab) Fischer, Martin ETM-AET2:	Automotive and Industrial Drive Systems Müller, Nikolaus ETM-AET2: E006 (S)	Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin ETM-AET2: E212 - EDV (K)	Selected Topics in Control Engineering Müller, Nikolas ETM-AET2: E104 (S)	2	2
11.30	Special Mathematical Methods Plankl, Johann ETM-2: E006 (S)	Advanced Automation (Lab) Fischer, Martin ETM-AET2:	Special Mathematical Methods Plankl, Johann ETM-2: E103 (S), E104 (S)	Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin ETM-AET2: E212 - EDV (K)	Automotive and Industrial Drive Systems Firsching, Peter ETM-AET2: E104 (S)	3	3
12.15							
13.00							
13.45							
14.00	German for international students N.N. ETM-2: E110	Elective: Renewable Energy Systems Kreutzer, Otto ETM-AET2: E104 (S)	Elective: Batteries and Supercaps Sternad, Michael ETM-AET2: E006 (S)	Advanced Automation (Lecture) Toth, Terezia ETM-AET2: E103 (S)		4	4
15.30							
15.45	German for international students N.N. ETM-2: E110	Elective: Renewable Energy Systems Kreutzer, Otto ETM-AET2: E104 (S)	Elective: Batteries and Supercaps Sternad, Michael ETM-AET2: E006 (S)	Advanced Automation (Lab) Toth, Terezia ETM-AET2:		5	5
17.15							
17.30	German for international students N.N. ETM-2:		German for international students N.N. ETM-2:			6	6
19.00							
19.15 +							

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Stundenplan für: **Elektrotechnik Master, 2. Semester AET**

Zeitraum: 25.10.2021 - 31.10.2021

	Montag 25	Dienstag 26	Mittwoch 27	Donnerstag 28	Freitag 29	Samstag 30	Sonntag 31
08.00		Advanced Automation (Lab) Fischer, Martin ETM-AET2:	Advanced Automation (Lab) Fischer, Martin ETM-AET2:	Selected Topics in Contactless Sensor Technology (Lecture) Jogwich, Martin ETM-AET2: E006 (S)	Selected Topics in Control Engineering Müller, Nikolas ETM-AET2: E104 (S)	1	1
09.30							
09.45		Advanced Automation (Lab) Fischer, Martin ETM-AET2:	Automotive and Industrial Drive Systems Müller, Nikolas ETM-AET2: E006 (S)	Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin ETM-AET2: E212 - EDV (K)	Selected Topics in Control Engineering Müller, Nikolas ETM-AET2: E104 (S)	2	2
11.15							
11.30	Special Mathematical Methods Plankl, Johann ETM-2: E006 (S)	Advanced Automation (Lab) Fischer, Martin ETM-AET2:	Special Mathematical Methods Plankl, Johann ETM-2: E103 (S), E104 (S)	Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin ETM-AET2: E212 - EDV (K)	Automotive and Industrial Drive Systems Firsching, Peter ETM-AET2: E104 (S)	3	3
12.15							
13.00							
13.45							
14.00	German for international students N.N. ETM-2: E110	Elective: Renewable Energy Systems Kreutzer, Otto ETM-AET2: E104 (S)	Elective: Batteries and Supercaps Sternad, Michael ETM-AET2: E006 (S)	Advanced Automation (Lecture) Toth, Terezia ETM-AET2: E103 (S)		4	4
15.30							
15.45	German for international students N.N. ETM-2: E110	Elective: Renewable Energy Systems Kreutzer, Otto ETM-AET2: E104 (S)	Elective: Batteries and Supercaps Sternad, Michael ETM-AET2: E006 (S)	Advanced Automation (Lab) Toth, Terezia ETM-AET2:		5	5
17.15							
17.30	German for international students N.N. ETM-2:		German for international students N.N. ETM-2:			6	6
19.00							
19.15 +							

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Stundenplan für: **Elektrotechnik Master, 2. Semester AET**

Zeitraum: 01.11.2021 - 07.11.2021

	Montag 01	Dienstag 02	Mittwoch 03	Donnerstag 04	Freitag 05	Samstag 06	Sonntag 07
08.00	1	Advanced Automation (Lab) Fischer, Martin ETM-AET2:	Advanced Automation (Lab) Fischer, Martin ETM-AET2:	Selected Topics in Contactless Sensor Technology (Lecture) Jogwich, Martin ETM-AET2: E006 (S)	Selected Topics in Control Engineering Müller, Nikolas ETM-AET2: E104 (S)	1	1
09.30							
09.45	2	Advanced Automation (Lab) Fischer, Martin ETM-AET2:	Automotive and Industrial Drive Systems Müller, Nikolaus ETM-AET2: E006 (S)	Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin ETM-AET2: E212 - EDV (K)	Selected Topics in Control Engineering Müller, Nikolas ETM-AET2: E104 (S)	2	2
11.15							
11.30		Advanced Automation (Lab) Fischer, Martin ETM-AET2:	Special Mathematical Methods Plankl, Johann ETM-2: E103 (S), E104 (S)	Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin ETM-AET2: E212 - EDV (K)	Automotive and Industrial Drive Systems Firsching, Peter ETM-AET2: E104 (S)		
12.15	3					3	3
13.00							
13.45							
14.00	4	Elective: Renewable Energy Systems Kreutzer, Otto ETM-AET2: E104 (S)	Elective: Batteries and Supercaps Sternad, Michael ETM-AET2: E006 (S)	Advanced Automation (Lecture) Toth, Terezia ETM-AET2: E103 (S)		4	4
15.30							
15.45	5	Elective: Renewable Energy Systems Kreutzer, Otto ETM-AET2: E104 (S)	Elective: Batteries and Supercaps Sternad, Michael ETM-AET2: E006 (S)	Advanced Automation (Lab) Toth, Terezia ETM-AET2:		5	5
17.15							
17.30	6		German for international students N.N. ETM-2:			6	6
19.00							
19.15 +							

Legende:

Vorlesung
WZF / Übung
Praktikum
Online-Vorlesung

Stundenplan für: **Elektrotechnik Master, 2. Semester AET**

Zeitraum: 08.11.2021 - 14.11.2021

	Montag	08	Dienstag	09	Mittwoch	10	Donnerstag	11	Freitag	12	Samstag	13	Sonntag	14
08.00			Advanced Automation (Lab) Fischer, Martin ETM-AET2:		Advanced Automation (Lab) Fischer, Martin ETM-AET2:		Selected Topics in Contactless Sensor Technology (Lecture) Jogwich, Martin ETM-AET2: E006 (S)		Selected Topics in Control Engineering Müller, Nikolas ETM-AET2: E104 (S)		1		1	
09.30			Advanced Automation (Lab) Fischer, Martin ETM-AET2:		Automotive and Industrial Drive Systems Müller, Nikolas ETM-AET2: E006 (S)		Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin ETM-AET2: E212 - EDV (K)		Selected Topics in Control Engineering Müller, Nikolas ETM-AET2: E104 (S)		2		2	
09.45			Advanced Automation (Lab) Fischer, Martin ETM-AET2:		Automotive and Industrial Drive Systems Müller, Nikolas ETM-AET2: E006 (S)		Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin ETM-AET2: E212 - EDV (K)		Selected Topics in Control Engineering Müller, Nikolas ETM-AET2: E104 (S)		2		2	
11.15			Advanced Automation (Lab) Fischer, Martin ETM-AET2:		Automotive and Industrial Drive Systems Müller, Nikolas ETM-AET2: E006 (S)		Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin ETM-AET2: E212 - EDV (K)		Selected Topics in Control Engineering Müller, Nikolas ETM-AET2: E104 (S)		2		2	
11.30	Special Mathematical Methods Plankl, Johann ETM-2: E006 (S)		Advanced Automation (Lab) Fischer, Martin ETM-AET2:		Special Mathematical Methods Plankl, Johann ETM-2: E103 (S), E104 (S)		Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin ETM-AET2: E212 - EDV (K)		Automotive and Industrial Drive Systems Firsching, Peter ETM-AET2: E104 (S)		3		3	
12.15			Advanced Automation (Lab) Fischer, Martin ETM-AET2:		Special Mathematical Methods Plankl, Johann ETM-2: E103 (S), E104 (S)		Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin ETM-AET2: E212 - EDV (K)		Automotive and Industrial Drive Systems Firsching, Peter ETM-AET2: E104 (S)		3		3	
13.00			Advanced Automation (Lab) Fischer, Martin ETM-AET2:		Special Mathematical Methods Plankl, Johann ETM-2: E103 (S), E104 (S)		Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin ETM-AET2: E212 - EDV (K)		Automotive and Industrial Drive Systems Firsching, Peter ETM-AET2: E104 (S)		3		3	
13.45			Advanced Automation (Lab) Fischer, Martin ETM-AET2:		Special Mathematical Methods Plankl, Johann ETM-2: E103 (S), E104 (S)		Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin ETM-AET2: E212 - EDV (K)		Automotive and Industrial Drive Systems Firsching, Peter ETM-AET2: E104 (S)		3		3	
14.00	German for international students N.N. ETM-2: E110		Elective: Renewable Energy Systems Kreutzer, Otto ETM-AET2: E104 (S)		Elective: Batteries and Supercaps Sternad, Michael ETM-AET2: E006 (S)		Advanced Automation (Lecture) Toth, Terezia ETM-AET2: E103 (S)				4		4	
15.30			Elective: Renewable Energy Systems Kreutzer, Otto ETM-AET2: E104 (S)		Elective: Batteries and Supercaps Sternad, Michael ETM-AET2: E006 (S)		Advanced Automation (Lecture) Toth, Terezia ETM-AET2: E103 (S)				4		4	
15.45	German for international students N.N. ETM-2: E110		Elective: Renewable Energy Systems Kreutzer, Otto ETM-AET2: E104 (S)		Elective: Batteries and Supercaps Sternad, Michael ETM-AET2: E006 (S)		Advanced Automation (Lab) Toth, Terezia ETM-AET2:				5		5	
17.15			Elective: Renewable Energy Systems Kreutzer, Otto ETM-AET2: E104 (S)		Elective: Batteries and Supercaps Sternad, Michael ETM-AET2: E006 (S)		Advanced Automation (Lab) Toth, Terezia ETM-AET2:				5		5	
17.30	German for international students N.N. ETM-2:				German for international students N.N. ETM-2:						6		6	
19.00					German for international students N.N. ETM-2:						6		6	
19.15 +														

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Stundenplan für: **Elektrotechnik Master, 2. Semester AET**

Zeitraum: 15.11.2021 - 21.11.2021

	Montag 15	Dienstag 16	Mittwoch 17	Donnerstag 18	Freitag 19	Samstag 20	Sonntag 21
08.00		Advanced Automation (Lab) Fischer, Martin ETM-AET2:	Advanced Automation (Lab) Fischer, Martin ETM-AET2:	Selected Topics in Contactless Sensor Technology (Lecture) Jogwich, Martin ETM-AET2: E006 (S)	Selected Topics in Control Engineering Müller, Nikolas ETM-AET2: E104 (S)	1	1
09.30		Advanced Automation (Lab) Fischer, Martin ETM-AET2:	Automotive and Industrial Drive Systems Müller, Nikolas ETM-AET2: E006 (S)	Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin ETM-AET2: E212 - EDV (K)	Selected Topics in Control Engineering Müller, Nikolas ETM-AET2: E104 (S)	2	2
09.45		Advanced Automation (Lab) Fischer, Martin ETM-AET2:	Automotive and Industrial Drive Systems Müller, Nikolas ETM-AET2: E006 (S)	Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin ETM-AET2: E212 - EDV (K)	Selected Topics in Control Engineering Müller, Nikolas ETM-AET2: E104 (S)	2	2
11.15		Advanced Automation (Lab) Fischer, Martin ETM-AET2:	Automotive and Industrial Drive Systems Müller, Nikolas ETM-AET2: E006 (S)	Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin ETM-AET2: E212 - EDV (K)	Selected Topics in Control Engineering Müller, Nikolas ETM-AET2: E104 (S)	2	2
11.30	Special Mathematical Methods Plankl, Johann ETM-2: E006 (S)	Advanced Automation (Lab) Fischer, Martin ETM-AET2:	Special Mathematical Methods Plankl, Johann ETM-2: E103 (S), E104 (S)	Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin ETM-AET2: E212 - EDV (K)	Automotive and Industrial Drive Systems Firsching, Peter ETM-AET2: E104 (S)	3	3
12.15							
13.00							
13.45							
14.00	German for international students N.N. ETM-2: E110	Elective: Renewable Energy Systems Kreutzer, Otto ETM-AET2: E104 (S)	Elective: Batteries and Supercaps Sternad, Michael ETM-AET2: E006 (S)	Advanced Automation (Lecture) Toth, Terezia ETM-AET2: E103 (S)		4	4
15.30							
15.45	German for international students N.N. ETM-2: E110	Elective: Renewable Energy Systems Kreutzer, Otto ETM-AET2: E104 (S)	Elective: Batteries and Supercaps Sternad, Michael ETM-AET2: E006 (S)	Advanced Automation (Lab) Toth, Terezia ETM-AET2:		5	5
17.15							
17.30	German for international students N.N. ETM-2:		German for international students N.N. ETM-2:			6	6
19.00							
19.15 +							

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Stundenplan für: **Elektrotechnik Master, 2. Semester AET**

Zeitraum: 22.11.2021 - 28.11.2021

	Montag	22	Dienstag	23	Mittwoch	24	Donnerstag	25	Freitag	26	Samstag	27	Sonntag	28
08.00			Advanced Automation (Lab) Fischer, Martin ETM-AET2:		Advanced Automation (Lab) Fischer, Martin ETM-AET2:		Selected Topics in Contactless Sensor Technology (Lecture) Jogwich, Martin ETM-AET2: E006 (S)		Selected Topics in Control Engineering Müller, Nikolas ETM-AET2: E104 (S)		1		1	
09.30			Advanced Automation (Lab) Fischer, Martin ETM-AET2:		Automotive and Industrial Drive Systems Müller, Nikolaus ETM-AET2: E006 (S)		Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin ETM-AET2: E212 - EDV (K)		Selected Topics in Control Engineering Müller, Nikolas ETM-AET2: E104 (S)		2		2	
09.45			Advanced Automation (Lab) Fischer, Martin ETM-AET2:		Automotive and Industrial Drive Systems Müller, Nikolaus ETM-AET2: E006 (S)		Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin ETM-AET2: E212 - EDV (K)		Selected Topics in Control Engineering Müller, Nikolas ETM-AET2: E104 (S)		2		2	
11.15			Advanced Automation (Lab) Fischer, Martin ETM-AET2:		Automotive and Industrial Drive Systems Müller, Nikolaus ETM-AET2: E006 (S)		Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin ETM-AET2: E212 - EDV (K)		Selected Topics in Control Engineering Müller, Nikolas ETM-AET2: E104 (S)		2		2	
11.30	Special Mathematical Methods Plankl, Johann ETM-2: E006 (S)		Advanced Automation (Lab) Fischer, Martin ETM-AET2:		Special Mathematical Methods Plankl, Johann ETM-2: E103 (S), E104 (S)		Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin ETM-AET2: E212 - EDV (K)		Automotive and Industrial Drive Systems Firsching, Peter ETM-AET2: E104 (S)		3		3	
12.15			Advanced Automation (Lab) Fischer, Martin ETM-AET2:		Special Mathematical Methods Plankl, Johann ETM-2: E103 (S), E104 (S)		Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin ETM-AET2: E212 - EDV (K)		Automotive and Industrial Drive Systems Firsching, Peter ETM-AET2: E104 (S)		3		3	
13.00			Advanced Automation (Lab) Fischer, Martin ETM-AET2:		Special Mathematical Methods Plankl, Johann ETM-2: E103 (S), E104 (S)		Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin ETM-AET2: E212 - EDV (K)		Automotive and Industrial Drive Systems Firsching, Peter ETM-AET2: E104 (S)		3		3	
13.45			Advanced Automation (Lab) Fischer, Martin ETM-AET2:		Special Mathematical Methods Plankl, Johann ETM-2: E103 (S), E104 (S)		Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin ETM-AET2: E212 - EDV (K)		Automotive and Industrial Drive Systems Firsching, Peter ETM-AET2: E104 (S)		3		3	
14.00	German for international students N.N. ETM-2: E110		Elective: Renewable Energy Systems Kreutzer, Otto ETM-AET2: E104 (S)		Elective: Batteries and Supercaps Sternad, Michael ETM-AET2: E006 (S)		Advanced Automation (Lecture) Toth, Terezia ETM-AET2: E103 (S)				4		4	
15.30			Elective: Renewable Energy Systems Kreutzer, Otto ETM-AET2: E104 (S)		Elective: Batteries and Supercaps Sternad, Michael ETM-AET2: E006 (S)		Advanced Automation (Lecture) Toth, Terezia ETM-AET2: E103 (S)				4		4	
15.45	German for international students N.N. ETM-2: E110		Elective: Renewable Energy Systems Kreutzer, Otto ETM-AET2: E104 (S)		Elective: Batteries and Supercaps Sternad, Michael ETM-AET2: E006 (S)		Advanced Automation (Lab) Toth, Terezia ETM-AET2:				5		5	
17.15			Elective: Renewable Energy Systems Kreutzer, Otto ETM-AET2: E104 (S)		Elective: Batteries and Supercaps Sternad, Michael ETM-AET2: E006 (S)		Advanced Automation (Lab) Toth, Terezia ETM-AET2:				5		5	
17.30	German for international students N.N. ETM-2:				German for international students N.N. ETM-2:						6		6	
19.00					German for international students N.N. ETM-2:						6		6	
19.15 +														

Legende:

- Vorlesung
- WZF / Übung
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Stundenplan für: **Elektrotechnik Master, 2. Semester AET**

Zeitraum: 29.11.2021 - 05.12.2021

	Montag 29	Dienstag 30	Mittwoch 01	Donnerstag 02	Freitag 03	Samstag 04	Sonntag 05
08.00		Advanced Automation (Lab) Fischer, Martin ETM-AET2:	Advanced Automation (Lab) Fischer, Martin ETM-AET2:	Selected Topics in Contactless Sensor Technology (Lecture) Jogwich, Martin ETM-AET2: E006 (S)	Selected Topics in Control Engineering Müller, Nikolas ETM-AET2: E104 (S)	1	1
09.30							
09.45		Advanced Automation (Lab) Fischer, Martin ETM-AET2:	Automotive and Industrial Drive Systems Müller, Nikolaus ETM-AET2: E006 (S)	Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin ETM-AET2: E212 - EDV (K)	Selected Topics in Control Engineering Müller, Nikolas ETM-AET2: E104 (S)	2	2
11.15							
11.30	Special Mathematical Methods Plankl, Johann ETM-2: E006 (S)	Advanced Automation (Lab) Fischer, Martin ETM-AET2:	Special Mathematical Methods Plankl, Johann ETM-2: E103 (S), E104 (S)	Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin ETM-AET2: E212 - EDV (K)	Automotive and Industrial Drive Systems Firsching, Peter ETM-AET2: E104 (S)	3	3
12.15							
13.00							
13.45							
14.00	German for international students N.N. ETM-2: E110	Elective: Renewable Energy Systems Kreutzer, Otto ETM-AET2: E104 (S)	Elective: Batteries and Supercaps Sternad, Michael ETM-AET2: E006 (S)	Advanced Automation (Lecture) Toth, Terezia ETM-AET2: E103 (S)		4	4
15.30							
15.45	German for international students N.N. ETM-2: E110	Elective: Renewable Energy Systems Kreutzer, Otto ETM-AET2: E104 (S)	Elective: Batteries and Supercaps Sternad, Michael ETM-AET2: E006 (S)	Advanced Automation (Lab) Toth, Terezia ETM-AET2:		5	5
17.15							
17.30	German for international students N.N. ETM-2:		German for international students N.N. ETM-2:			6	6
19.00							
19.15 +							

Legende:

- Vorlesung
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Stundenplan für: **Elektrotechnik Master, 2. Semester AET**

Zeitraum: 06.12.2021 - 12.12.2021

	Montag	06	Dienstag	07	Mittwoch	08	Donnerstag	09	Freitag	10	Samstag	11	Sonntag	12
08.00			Advanced Automation (Lab) Fischer, Martin ETM-AET2:		Advanced Automation (Lab) Fischer, Martin ETM-AET2:		Selected Topics in Contactless Sensor Technology (Lecture) Jogwich, Martin ETM-AET2: E006 (S)		Selected Topics in Control Engineering Müller, Nikolas ETM-AET2: E104 (S)		1		1	
09.30			Advanced Automation (Lab) Fischer, Martin ETM-AET2:		Automotive and Industrial Drive Systems Müller, Nikolas ETM-AET2: E006 (S)		Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin ETM-AET2: E212 - EDV (K)		Selected Topics in Control Engineering Müller, Nikolas ETM-AET2: E104 (S)		2		2	
09.45			Advanced Automation (Lab) Fischer, Martin ETM-AET2:		Automotive and Industrial Drive Systems Müller, Nikolas ETM-AET2: E006 (S)		Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin ETM-AET2: E212 - EDV (K)		Selected Topics in Control Engineering Müller, Nikolas ETM-AET2: E104 (S)		2		2	
11.15			Advanced Automation (Lab) Fischer, Martin ETM-AET2:		Automotive and Industrial Drive Systems Müller, Nikolas ETM-AET2: E006 (S)		Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin ETM-AET2: E212 - EDV (K)		Selected Topics in Control Engineering Müller, Nikolas ETM-AET2: E104 (S)		2		2	
11.30	Special Mathematical Methods Plankl, Johann ETM-2: E006 (S)		Advanced Automation (Lab) Fischer, Martin ETM-AET2:		Special Mathematical Methods Plankl, Johann ETM-2: E103 (S), E104 (S)		Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin ETM-AET2: E212 - EDV (K)		Automotive and Industrial Drive Systems Firsching, Peter ETM-AET2: E104 (S)		3		3	
12.15			Advanced Automation (Lab) Fischer, Martin ETM-AET2:		Special Mathematical Methods Plankl, Johann ETM-2: E103 (S), E104 (S)		Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin ETM-AET2: E212 - EDV (K)		Automotive and Industrial Drive Systems Firsching, Peter ETM-AET2: E104 (S)		3		3	
13.00			Advanced Automation (Lab) Fischer, Martin ETM-AET2:		Special Mathematical Methods Plankl, Johann ETM-2: E103 (S), E104 (S)		Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin ETM-AET2: E212 - EDV (K)		Automotive and Industrial Drive Systems Firsching, Peter ETM-AET2: E104 (S)		3		3	
13.45			Advanced Automation (Lab) Fischer, Martin ETM-AET2:		Special Mathematical Methods Plankl, Johann ETM-2: E103 (S), E104 (S)		Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin ETM-AET2: E212 - EDV (K)		Automotive and Industrial Drive Systems Firsching, Peter ETM-AET2: E104 (S)		3		3	
14.00	German for international students N.N. ETM-2: E110		Elective: Renewable Energy Systems Kreutzer, Otto ETM-AET2: E104 (S)		Elective: Batteries and Supercaps Sternad, Michael ETM-AET2: E006 (S)		Advanced Automation (Lecture) Toth, Terezia ETM-AET2: E103 (S)				4		4	
15.30			Elective: Renewable Energy Systems Kreutzer, Otto ETM-AET2: E104 (S)		Elective: Batteries and Supercaps Sternad, Michael ETM-AET2: E006 (S)		Advanced Automation (Lecture) Toth, Terezia ETM-AET2: E103 (S)				4		4	
15.45	German for international students N.N. ETM-2: E110		Elective: Renewable Energy Systems Kreutzer, Otto ETM-AET2: E104 (S)		Elective: Batteries and Supercaps Sternad, Michael ETM-AET2: E006 (S)		Advanced Automation (Lab) Toth, Terezia ETM-AET2:				5		5	
17.15			Elective: Renewable Energy Systems Kreutzer, Otto ETM-AET2: E104 (S)		Elective: Batteries and Supercaps Sternad, Michael ETM-AET2: E006 (S)		Advanced Automation (Lab) Toth, Terezia ETM-AET2:				5		5	
17.30	German for international students N.N. ETM-2:				German for international students N.N. ETM-2:						6		6	
19.00					German for international students N.N. ETM-2:						6		6	
19.15 +														

Legende:

Vorlesung
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Stundenplan für: **Elektrotechnik Master, 2. Semester AET**

Zeitraum: 13.12.2021 - 19.12.2021

	Montag	13	Dienstag	14	Mittwoch	15	Donnerstag	16	Freitag	17	Samstag	18	Sonntag	19
08.00			Advanced Automation (Lab) Fischer, Martin ETM-AET2:		Advanced Automation (Lab) Fischer, Martin ETM-AET2:		Selected Topics in Contactless Sensor Technology (Lecture) Jogwich, Martin ETM-AET2: E006 (S)		Selected Topics in Control Engineering Müller, Nikolas ETM-AET2: E104 (S)		1		1	
09.30			Advanced Automation (Lab) Fischer, Martin ETM-AET2:		Automotive and Industrial Drive Systems Müller, Nikolaus ETM-AET2: E006 (S)		Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin ETM-AET2: E212 - EDV (K)		Selected Topics in Control Engineering Müller, Nikolas ETM-AET2: E104 (S)		2		2	
09.45			Advanced Automation (Lab) Fischer, Martin ETM-AET2:		Automotive and Industrial Drive Systems Müller, Nikolaus ETM-AET2: E006 (S)		Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin ETM-AET2: E212 - EDV (K)		Selected Topics in Control Engineering Müller, Nikolas ETM-AET2: E104 (S)		2		2	
11.15			Advanced Automation (Lab) Fischer, Martin ETM-AET2:		Automotive and Industrial Drive Systems Müller, Nikolaus ETM-AET2: E006 (S)		Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin ETM-AET2: E212 - EDV (K)		Selected Topics in Control Engineering Müller, Nikolas ETM-AET2: E104 (S)		2		2	
11.30	Special Mathematical Methods Plankl, Johann ETM-2: E006 (S)		Advanced Automation (Lab) Fischer, Martin ETM-AET2:		Special Mathematical Methods Plankl, Johann ETM-2: E103 (S), E104 (S)		Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin ETM-AET2: E212 - EDV (K)		Automotive and Industrial Drive Systems Firsching, Peter ETM-AET2: E104 (S)		3		3	
12.15			Advanced Automation (Lab) Fischer, Martin ETM-AET2:		Special Mathematical Methods Plankl, Johann ETM-2: E103 (S), E104 (S)		Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin ETM-AET2: E212 - EDV (K)		Automotive and Industrial Drive Systems Firsching, Peter ETM-AET2: E104 (S)		3		3	
13.00			Advanced Automation (Lab) Fischer, Martin ETM-AET2:		Special Mathematical Methods Plankl, Johann ETM-2: E103 (S), E104 (S)		Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin ETM-AET2: E212 - EDV (K)		Automotive and Industrial Drive Systems Firsching, Peter ETM-AET2: E104 (S)		3		3	
13.45			Advanced Automation (Lab) Fischer, Martin ETM-AET2:		Special Mathematical Methods Plankl, Johann ETM-2: E103 (S), E104 (S)		Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin ETM-AET2: E212 - EDV (K)		Automotive and Industrial Drive Systems Firsching, Peter ETM-AET2: E104 (S)		3		3	
14.00	German for international students N.N. ETM-2: E110		Elective: Renewable Energy Systems Kreutzer, Otto ETM-AET2: E104 (S)		Elective: Batteries and Supercaps Sternad, Michael ETM-AET2: E006 (S)		Advanced Automation (Lecture) Toth, Terezia ETM-AET2: E103 (S)				4		4	
15.30			Elective: Renewable Energy Systems Kreutzer, Otto ETM-AET2: E104 (S)		Elective: Batteries and Supercaps Sternad, Michael ETM-AET2: E006 (S)		Advanced Automation (Lecture) Toth, Terezia ETM-AET2: E103 (S)				4		4	
15.45	German for international students N.N. ETM-2: E110		Elective: Renewable Energy Systems Kreutzer, Otto ETM-AET2: E104 (S)		Elective: Batteries and Supercaps Sternad, Michael ETM-AET2: E006 (S)		Advanced Automation (Lab) Toth, Terezia ETM-AET2:				5		5	
17.15			Elective: Renewable Energy Systems Kreutzer, Otto ETM-AET2: E104 (S)		Elective: Batteries and Supercaps Sternad, Michael ETM-AET2: E006 (S)		Advanced Automation (Lab) Toth, Terezia ETM-AET2:				5		5	
17.30	German for international students N.N. ETM-2:				German for international students N.N. ETM-2:						6		6	
19.00					German for international students N.N. ETM-2:						6		6	
19.15 +														

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Stundenplan für: **Elektrotechnik Master, 2. Semester AET**

Zeitraum: 20.12.2021 - 26.12.2021

	Montag 20	Dienstag 21	Mittwoch 22	Donnerstag 23	Freitag 24	Samstag 25	Sonntag 26
08.00		Advanced Automation (Lab) Fischer, Martin ETM-AET2:	Advanced Automation (Lab) Fischer, Martin ETM-AET2:	1	1	1	1
09.30							
09.45		Advanced Automation (Lab) Fischer, Martin ETM-AET2:	Automotive and Industrial Drive Systems Müller, Nikolaus ETM-AET2: E006 (S)	2	2	2	2
11.15							
11.30	Special Mathematical Methods Plankl, Johann	Advanced Automation (Lab) Fischer, Martin	Special Mathematical Methods Plankl, Johann				
12.15	ETM-2: E006 (S)	ETM-AET2:	ETM-2: E103 (S), E104 (S)	3	3	3	3
13.00							
13.45							
14.00	German for international students N.N. ETM-2: E110	Elective: Renewable Energy Systems Kreutzer, Otto ETM-AET2: E104 (S)	Elective: Batteries and Supercaps Sternad, Michael ETM-AET2: E006 (S)	4	4	4	4
15.30							
15.45	German for international students N.N. ETM-2: E110	Elective: Renewable Energy Systems Kreutzer, Otto ETM-AET2: E104 (S)	Elective: Batteries and Supercaps Sternad, Michael ETM-AET2: E006 (S)	5	5	5	5
17.15							
17.30	German for international students N.N. ETM-2:		German for international students N.N. ETM-2:	6	6	6	6
19.00							
19.15 +							

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	Montag 27	Dienstag 28	Mittwoch 29	Donnerstag 30	Freitag 31	Samstag 01	Sonntag 02
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 +							

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	Montag 03	Dienstag 04	Mittwoch 05	Donnerstag 06	Freitag 07	Samstag 08	Sonntag 09
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 +							

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Stundenplan für: **Elektrotechnik Master, 2. Semester AET**

Zeitraum: 10.01.2022 - 16.01.2022

	Montag 10	Dienstag 11	Mittwoch 12	Donnerstag 13	Freitag 14	Samstag 15	Sonntag 16
08.00		Advanced Automation (Lab) Fischer, Martin ETM-AET2:	Advanced Automation (Lab) Fischer, Martin ETM-AET2:	Selected Topics in Contactless Sensor Technology (Lecture) Jogwich, Martin ETM-AET2: E006 (S)	Selected Topics in Control Engineering Müller, Nikolas ETM-AET2: E104 (S)	1	1
09.30		Advanced Automation (Lab) Fischer, Martin ETM-AET2:	Automotive and Industrial Drive Systems Müller, Nikolas ETM-AET2: E006 (S)	Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin ETM-AET2: E212 - EDV (K)	Selected Topics in Control Engineering Müller, Nikolas ETM-AET2: E104 (S)	2	2
09.45		Advanced Automation (Lab) Fischer, Martin ETM-AET2:	Automotive and Industrial Drive Systems Müller, Nikolas ETM-AET2: E006 (S)	Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin ETM-AET2: E212 - EDV (K)	Selected Topics in Control Engineering Müller, Nikolas ETM-AET2: E104 (S)	2	2
11.15		Advanced Automation (Lab) Fischer, Martin ETM-AET2:	Automotive and Industrial Drive Systems Müller, Nikolas ETM-AET2: E006 (S)	Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin ETM-AET2: E212 - EDV (K)	Selected Topics in Control Engineering Müller, Nikolas ETM-AET2: E104 (S)	2	2
11.30	Special Mathematical Methods Plankl, Johann ETM-2: E006 (S)	Advanced Automation (Lab) Fischer, Martin ETM-AET2:	Special Mathematical Methods Plankl, Johann ETM-2: E103 (S), E104 (S)	Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin ETM-AET2: E212 - EDV (K)	Automotive and Industrial Drive Systems Firsching, Peter ETM-AET2: E104 (S)	3	3
12.15		Advanced Automation (Lab) Fischer, Martin ETM-AET2:	Special Mathematical Methods Plankl, Johann ETM-2: E103 (S), E104 (S)	Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin ETM-AET2: E212 - EDV (K)	Automotive and Industrial Drive Systems Firsching, Peter ETM-AET2: E104 (S)	3	3
13.00		Advanced Automation (Lab) Fischer, Martin ETM-AET2:	Special Mathematical Methods Plankl, Johann ETM-2: E103 (S), E104 (S)	Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin ETM-AET2: E212 - EDV (K)	Automotive and Industrial Drive Systems Firsching, Peter ETM-AET2: E104 (S)	3	3
13.45		Advanced Automation (Lab) Fischer, Martin ETM-AET2:	Special Mathematical Methods Plankl, Johann ETM-2: E103 (S), E104 (S)	Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin ETM-AET2: E212 - EDV (K)	Automotive and Industrial Drive Systems Firsching, Peter ETM-AET2: E104 (S)	3	3
14.00	German for international students N.N. ETM-2: E110	Elective: Renewable Energy Systems Kreutzer, Otto ETM-AET2: E104 (S)	Elective: Batteries and Supercaps Sternad, Michael ETM-AET2: E006 (S)	Advanced Automation (Lecture) Toth, Terezia ETM-AET2: E103 (S)		4	4
15.30		Elective: Renewable Energy Systems Kreutzer, Otto ETM-AET2: E104 (S)	Elective: Batteries and Supercaps Sternad, Michael ETM-AET2: E006 (S)	Advanced Automation (Lecture) Toth, Terezia ETM-AET2: E103 (S)		4	4
15.45	German for international students N.N. ETM-2: E110	Elective: Renewable Energy Systems Kreutzer, Otto ETM-AET2: E104 (S)	Elective: Batteries and Supercaps Sternad, Michael ETM-AET2: E006 (S)	Advanced Automation (Lab) Toth, Terezia ETM-AET2:		5	5
17.15		Elective: Renewable Energy Systems Kreutzer, Otto ETM-AET2: E104 (S)	Elective: Batteries and Supercaps Sternad, Michael ETM-AET2: E006 (S)	Advanced Automation (Lab) Toth, Terezia ETM-AET2:		5	5
17.30	German for international students N.N. ETM-2:		German for international students N.N. ETM-2:			6	6
19.00			German for international students N.N. ETM-2:			6	6
19.15 +							

Legende:

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Stundenplan für: **Elektrotechnik Master, 2. Semester AET**

Zeitraum: 17.01.2022 - 23.01.2022

	Montag 17	Dienstag 18	Mittwoch 19	Donnerstag 20	Freitag 21	Samstag 22	Sonntag 23
08.00		Advanced Automation (Lab) Fischer, Martin ETM-AET2:	Advanced Automation (Lab) Fischer, Martin ETM-AET2:	Selected Topics in Contactless Sensor Technology (Lecture) Jogwich, Martin ETM-AET2: E006 (S)	Selected Topics in Control Engineering Müller, Nikolas ETM-AET2: E104 (S)	1	1
09.30		Advanced Automation (Lab) Fischer, Martin ETM-AET2:	Automotive and Industrial Drive Systems Müller, Nikolas ETM-AET2: E006 (S)	Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin ETM-AET2: E212 - EDV (K)	Selected Topics in Control Engineering Müller, Nikolas ETM-AET2: E104 (S)	2	2
09.45		Advanced Automation (Lab) Fischer, Martin ETM-AET2:	Automotive and Industrial Drive Systems Müller, Nikolas ETM-AET2: E006 (S)	Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin ETM-AET2: E212 - EDV (K)	Selected Topics in Control Engineering Müller, Nikolas ETM-AET2: E104 (S)	2	2
11.15		Advanced Automation (Lab) Fischer, Martin ETM-AET2:	Automotive and Industrial Drive Systems Müller, Nikolas ETM-AET2: E006 (S)	Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin ETM-AET2: E212 - EDV (K)	Selected Topics in Control Engineering Müller, Nikolas ETM-AET2: E104 (S)	2	2
11.30	Special Mathematical Methods Plankl, Johann ETM-2: E006 (S)	Advanced Automation (Lab) Fischer, Martin ETM-AET2:	Special Mathematical Methods Plankl, Johann ETM-2: E103 (S), E104 (S)	Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin ETM-AET2: E212 - EDV (K)	Automotive and Industrial Drive Systems Firsching, Peter ETM-AET2: E104 (S)	3	3
12.15							
13.00							
13.45							
14.00	German for international students N.N. ETM-2: E110	Elective: Renewable Energy Systems Kreutzer, Otto ETM-AET2: E104 (S)	Elective: Batteries and Supercaps Sternad, Michael ETM-AET2: E006 (S)	Advanced Automation (Lecture) Toth, Terezia ETM-AET2: E103 (S)		4	4
15.30							
15.45	German for international students N.N. ETM-2: E110	Elective: Renewable Energy Systems Kreutzer, Otto ETM-AET2: E104 (S)	Elective: Batteries and Supercaps Sternad, Michael ETM-AET2: E006 (S)	Advanced Automation (Lab) Toth, Terezia ETM-AET2:		5	5
17.15							
17.30	German for international students N.N. ETM-2:		German for international students N.N. ETM-2:			6	6
19.00							
19.15 +							

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Stundenplan für: **Elektrotechnik Master, 2. Semester AET**

Zeitraum: 24.01.2022 - 30.01.2022

	Montag 24	Dienstag 25	Mittwoch 26	Donnerstag 27	Freitag 28	Samstag 29	Sonntag 30
08.00		Advanced Automation (Lab) Fischer, Martin ETM-AET2:	1	1	1	1	1
09.30							
09.45		Advanced Automation (Lab) Fischer, Martin ETM-AET2:	2	2	2	2	2
11.15							
11.30	Special Mathematical Methods Plankl, Johann	Advanced Automation (Lab) Fischer, Martin					
12.15	ETM-2: E006 (S)	ETM-AET2:	3	3	3	3	3
13.00							
13.45							
14.00	German for international students N.N. ETM-2: E110	Elective: Renewable Energy Systems Kreutzer, Otto ETM-AET2: E104 (S)	4	4	4	4	4
15.30							
15.45	German for international students N.N. ETM-2: E110	Elective: Renewable Energy Systems Kreutzer, Otto ETM-AET2: E104 (S)	5	5	5	5	5
17.15							
17.30	German for international students N.N. ETM-2:		6	6	6	6	6
19.00							
19.15 +							

Legende:

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