

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

Zeitraum: 03.10.2022 - 09.10.2022

	Montag 03 Tag d. Dt. Einheit	Dienstag 04 Beginn Vorlesungszeit	Mittwoch 05 Wintersemester 2022/23 (EMT)	Donnerstag 06	Freitag 07	Samstag 08	Sonntag 09
08.00	1	1	<b>Selected Topics in Contactless Sensor Technology (Lecture)</b> Jogwich, Martin ETM-AT2: E001 (S)	<b>Selected Topics in Contactless Sensor Technology (Lab)</b> Jogwich, Martin ETM-AT2: E214 - EDV (S)	<b>Selected Topics in Control Engineering</b> Müller, Nikolaus ETM-AT2: E001 (S)	1	1
09.30							
09.45	2	2	<b>Automotive and Industrial Drive Systems</b> Müller, Nikolaus ETM-AT2: E001 (S)	<b>Selected Topics in Contactless Sensor Technology (Lab)</b> Jogwich, Martin ETM-AT2: E214 - EDV (S)	<b>Selected Topics in Control Engineering</b> Müller, Nikolaus ETM-AT2: E001 (S)	2	2
11.15							
11.30				<b>Advanced Automation (Lecture)</b> Toth, Terezia ETM-AT2: E001 (S)	<b>Automotive and Industrial Drive Systems</b> Firsching, Peter ETM-AT2: E001 (S)		
12.15	3	3				3	3
13.00							
13.45							
14.00	4	4	<b>German for international students</b> N.N. ETM-2:		<b>Elective: Digital TV and Audio Broadcast</b> Fischer, Walter; Schäfer, Rainer ETM-2: E001 (S)	4	4
15.30							
15.45	5	5	<b>German for international students</b> N.N. ETM-2:		<b>Elective: Digital TV and Audio Broadcast</b> Fischer, Walter; Schäfer, Rainer ETM-2: E001 (S)	5	5
17.15							
17.30	6	6	<b>German for international students</b> N.N. ETM-2:			6	6
19.00							
19.15 +							

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

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

Zeitraum: 10.10.2022 - 16.10.2022

	Montag	10	Dienstag	11	Mittwoch	12	Donnerstag	13	Freitag	14	Samstag	15	Sonntag	16
08.00	Special Mathematical Methods Plankl, Johann  ETM-2: E001 (S)	Special Mathematical Methods Plankl, Johann  ETM-2: E006 (S)	Selected Topics in Contactless Sensor Technology (Lecture) Jogwich, Martin  ETM-AT2: E001 (S)	Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin  ETM-AT2: E214 - EDV (S)	Selected Topics in Control Engineering Müller, Nikolaus  ETM-AT2: E001 (S)						1		1	
09.30	690567 Elective: Renewable Energy Sys... Elective: Optical Metrology and...	Advanced Automation (Lab) Fischer, Martin  ETM-AT2A:	Automotive and Industrial Drive Systems Müller, Nikolaus  ETM-AT2: E001 (S)	Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin  ETM-AT2: E214 - EDV (S)	Selected Topics in Control Engineering Müller, Nikolaus  ETM-AT2: E001 (S)						2		2	
11.15	690440 Elective: Renewable Energy Sys... Elective: Optical Metrology and...	Advanced Automation (Lab) Fischer, Martin  ETM-AT2A:			Advanced Automation (Lecture) Toth, Terezia  ETM-AT2: E001 (S)	Automotive and Industrial Drive Systems Firsching, Peter  ETM-AT2: E001 (S)					3		3	
11.30														
12.15														
13.00														
13.45														
14.00	German for international students N.N.  ETM-2:	Advanced Automation (Lab) Fischer, Martin  ETM-AT2B:	German for international students N.N.  ETM-2:	Advanced Automation (Lab) Toth, Terezia  ETM-AT2A:	Elective: Digital TV and Audio Broadcast Fischer, Walter; Schäfer, Rainer  ETM-2: E001 (S)						4		4	
15.30														
15.45	German for international students N.N.  ETM-2:	Advanced Automation (Lab) Fischer, Martin  ETM-AT2B:	German for international students N.N.  ETM-2:	Advanced Automation (Lab) Toth, Terezia  ETM-AT2A:	Elective: Digital TV and Audio Broadcast Fischer, Walter; Schäfer, Rainer  ETM-2: E001 (S)						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 +														

- 690567 - Elective: Re..., Kreutzer, Otto, ETM-2: E103 (S)
- Elective: Op..., Ebbecke, Jens, ETM-2: E104 (S)
- 690440 - Elective: Re..., Kreutzer, Otto, ETM-2: E103 (S)
- Elective: Op..., Ebbecke, Jens, ETM-2: E104 (S)

Legende:

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

Zeitraum: 17.10.2022 - 23.10.2022

	Montag 17	Dienstag 18	Mittwoch 19	Donnerstag 20	Freitag 21	Samstag 22	Sonntag 23
08.00	<b>Special Mathematical Methods</b> Plankl, Johann  ETM-2: E001 (S)	<b>Special Mathematical Methods</b> Plankl, Johann  ETM-2: E006 (S)	<b>Selected Topics in Contactless Sensor Technology (Lecture)</b> Jogwich, Martin  ETM-AT2: E001 (S)	<b>Selected Topics in Contactless Sensor Technology (Lab)</b> Jogwich, Martin  ETM-AT2: E214 - EDV (S)	<b>Selected Topics in Control Engineering</b> Müller, Nikolaus  ETM-AT2: E001 (S)	1	1
09.30							
09.45	<b>690568</b> <b>Elective: Renewable Energy Sys...</b> <b>Elective: Optical Metrology and...</b>	<b>Advanced Automation (Lab)</b> Fischer, Martin  ETM-AT2A:	<b>Automotive and Industrial Drive Systems</b> Müller, Nikolaus  ETM-AT2: E001 (S)	<b>Selected Topics in Contactless Sensor Technology (Lab)</b> Jogwich, Martin  ETM-AT2: E214 - EDV (S)	<b>Selected Topics in Control Engineering</b> Müller, Nikolaus  ETM-AT2: E001 (S)	2	2
11.15							
11.30	<b>690441</b> <b>Elective: Renewable Energy Sys...</b> <b>Elective: Optical Metrology and...</b>	<b>Advanced Automation (Lab)</b> Fischer, Martin  ETM-AT2A:		<b>Advanced Automation (Lecture)</b> Toth, Terezia  ETM-AT2: E001 (S)	<b>Automotive and Industrial Drive Systems</b> Firsching, Peter  ETM-AT2: E001 (S)		
12.15						3	3
13.00							
13.45							
14.00	<b>German for international students</b> N.N.  ETM-2:	<b>Advanced Automation (Lab)</b> Fischer, Martin  ETM-AT2B:	<b>German for international students</b> N.N.  ETM-2:	<b>Advanced Automation (Lab)</b> Toth, Terezia  ETM-AT2A:	<b>Elective: Digital TV and Audio Broadcast</b> Fischer, Walter; Schäfer, Rainer  ETM-2: E001 (S)	4	4
15.30							
15.45	<b>German for international students</b> N.N.  ETM-2:	<b>Advanced Automation (Lab)</b> Fischer, Martin  ETM-AT2B:	<b>German for international students</b> N.N.  ETM-2:	<b>Advanced Automation (Lab)</b> Toth, Terezia  ETM-AT2A:	<b>Elective: Digital TV and Audio Broadcast</b> Fischer, Walter; Schäfer, Rainer  ETM-2: E001 (S)	5	5
17.15							
17.30	<b>German for international students</b> N.N.  ETM-2:		<b>German for international students</b> N.N.  ETM-2:			6	6
19.00							
19.15 +							

**690568** - Elective: Re..., Kreutzer, Otto, ETM-2: E103 (S)  
 - Elective: Op..., Ebbecke, Jens, ETM-2: E104 (S)  
**690441** - Elective: Re..., Kreutzer, Otto, ETM-2: E103 (S)  
 - Elective: Op..., Ebbecke, Jens, ETM-2: E104 (S)

**Legende:**

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

Zeitraum: 24.10.2022 - 30.10.2022

	Montag	24	Dienstag	25	Mittwoch	26	Donnerstag	27	Freitag	28	Samstag	29	Sonntag	30
08.00	Special Mathematical Methods Plankl, Johann  ETM-2: E001 (S)	Special Mathematical Methods Plankl, Johann  ETM-2: E006 (S)	Selected Topics in Contactless Sensor Technology (Lecture) Jogwich, Martin  ETM-AT2: E001 (S)	Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin  ETM-AT2: E214 - EDV (S)	Selected Topics in Control Engineering Müller, Nikolaus  ETM-AT2: E001 (S)						1		1	
09.30	690569 Elective: Renewable Energy Sys... Elective: Optical Metrology and...		Automotive and Industrial Drive Systems Müller, Nikolaus  ETM-AT2: E001 (S)	Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin  ETM-AT2: E214 - EDV (S)	Selected Topics in Control Engineering Müller, Nikolaus  ETM-AT2: E001 (S)						2		2	
09.45	690442 Elective: Renewable Energy Sys... Elective: Optical Metrology and...	Advanced Automation (Lab) Fischer, Martin  ETM-AT2A:		Advanced Automation (Lecture) Toth, Terezia  ETM-AT2: E001 (S)	Automotive and Industrial Drive Systems Firsching, Peter  ETM-AT2: E001 (S)						3		3	
11.15														
11.30	German for international students N.N.  ETM-2:	Advanced Automation (Lab) Fischer, Martin  ETM-AT2B:	German for international students N.N.  ETM-2:	Advanced Automation (Lab) Toth, Terezia  ETM-AT2A:	Elective: Digital TV and Audio Broadcast Fischer, Walter; Schäfer, Rainer  ETM-2: E001 (S)						4		4	
12.15														
13.00														
13.45														
14.00	German for international students N.N.  ETM-2:	Advanced Automation (Lab) Fischer, Martin  ETM-AT2B:	German for international students N.N.  ETM-2:	Advanced Automation (Lab) Toth, Terezia  ETM-AT2A:	Elective: Digital TV and Audio Broadcast Fischer, Walter; Schäfer, Rainer  ETM-2: E001 (S)						5		5	
15.30														
15.45	German for international students N.N.  ETM-2:	Advanced Automation (Lab) Fischer, Martin  ETM-AT2B:	German for international students N.N.  ETM-2:	Advanced Automation (Lab) Toth, Terezia  ETM-AT2A:	Elective: Digital TV and Audio Broadcast Fischer, Walter; Schäfer, Rainer  ETM-2: E001 (S)						6		6	
17.15														
17.30	German for international students N.N.  ETM-2:		German for international students N.N.  ETM-2:											
19.00														
19.15 +														

- 690569 - Elective: Re..., Kreutzer, Otto, ETM-2: E103 (S)
- Elective: Op..., Ebbecke, Jens, ETM-2: E104 (S)
- 690442 - Elective: Re..., Kreutzer, Otto, ETM-2: E103 (S)
- Elective: Op..., Ebbecke, Jens, ETM-2: E104 (S)

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Zeitraum: 31.10.2022 - 06.11.2022

	Montag	31	Dienstag	01	Mittwoch	02	Donnerstag	03	Freitag	04	Samstag	05	Sonntag	06
08.00	Special Mathematical Methods Plankl, Johann  ETM-2: E001 (S)		1 Allerheiligen		Selected Topics in Contactless Sensor Technology (Lecture) Jogwich, Martin  ETM-AT2: E001 (S)		Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin  ETM-AT2: E214 - EDV (S)		Selected Topics in Control Engineering Müller, Nikolaus  ETM-AT2: E001 (S)		1		1	
09.30														
09.45	690570 Elective: Renewable Energy Sys... Elective: Optical Metrology and...		2		Automotive and Industrial Drive Systems Müller, Nikolaus  ETM-AT2: E001 (S)		Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin  ETM-AT2: E214 - EDV (S)		Selected Topics in Control Engineering Müller, Nikolaus  ETM-AT2: E001 (S)		2		2	
11.15														
11.30	690443 Elective: Renewable Energy Sys... Elective: Optical Metrology and...						Advanced Automation (Lecture) Toth, Terezia  ETM-AT2: E001 (S)		Automotive and Industrial Drive Systems Firsching, Peter  ETM-AT2: E001 (S)					
12.15			3											
13.00														
13.45														
14.00	German for international students N.N.  ETM-2:		4		German for international students N.N.  ETM-2:		Advanced Automation (Lab) Toth, Terezia  ETM-AT2A:		Elective:Digital TV and Audio Broadcast Fischer, Walter; Schäfer, Rainer  ETM-2: E001 (S)		4		4	
15.30														
15.45	German for international students N.N.  ETM-2:		5		German for international students N.N.  ETM-2:		Advanced Automation (Lab) Toth, Terezia  ETM-AT2A:		Elective:Digital TV and Audio Broadcast Fischer, Walter; Schäfer, Rainer  ETM-2: E001 (S)		5		5	
17.15														
17.30	German for international students N.N.  ETM-2:		6		German for international students N.N.  ETM-2:						6		6	
19.00														
19.15 +														

690570 - Elective: Re..., Kreutzer, Otto, ETM-2: E103 (S)  
 - Elective: Op..., Ebbecke, Jens, ETM-2: E104 (S)  
 690443 - Elective: Re..., Kreutzer, Otto, ETM-2: E103 (S)  
 - Elective: Op..., Ebbecke, Jens, ETM-2: E104 (S)

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

Zeitraum: 07.11.2022 - 13.11.2022

	Montag	07	Dienstag	08	Mittwoch	09	Donnerstag	10	Freitag	11	Samstag	12	Sonntag	13
08.00	Special Mathematical Methods Plankl, Johann  ETM-2: E001 (S)	Special Mathematical Methods Plankl, Johann  ETM-2: E006 (S)	Selected Topics in Contactless Sensor Technology (Lecture) Jogwich, Martin  ETM-AT2: E001 (S)	Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin  ETM-AT2: E214 - EDV (S)	Selected Topics in Control Engineering Müller, Nikolaus  ETM-AT2: E001 (S)					1			1	
09.30	690571 Elective: Renewable Energy Sys... Elective: Optical Metrology and...		Automotive and Industrial Drive Systems Müller, Nikolaus  ETM-AT2: E001 (S)	Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin  ETM-AT2: E214 - EDV (S)	Selected Topics in Control Engineering Müller, Nikolaus  ETM-AT2: E001 (S)					2			2	
11.15	690444 Elective: Renewable Energy Sys... Elective: Optical Metrology and...	Advanced Automation (Lab) Fischer, Martin  ETM-AT2A:		Advanced Automation (Lecture) Toth, Terezia  ETM-AT2: E001 (S)	Automotive and Industrial Drive Systems Firsching, Peter  ETM-AT2: E001 (S)					3			3	
11.30														
12.15														
13.00														
13.45														
14.00	German for international students N.N.  ETM-2:		German for international students N.N.  ETM-2:	Advanced Automation (Lab) Toth, Terezia  ETM-AT2A:	Elective: Digital TV and Audio Broadcast Fischer, Walter; Schäfer, Rainer  ETM-2: E001 (S)					4			4	
15.30														
15.45	German for international students N.N.  ETM-2:	Advanced Automation (Lab) Fischer, Martin  ETM-AT2B:	German for international students N.N.  ETM-2:	Advanced Automation (Lab) Toth, Terezia  ETM-AT2A:	Elective: Digital TV and Audio Broadcast Fischer, Walter; Schäfer, Rainer  ETM-2: E001 (S)					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 +														

- 690571 - Elective: Re..., Kreutzer, Otto, ETM-2: E103 (S)
- Elective: Op..., Ebbecke, Jens, ETM-2: E104 (S)
- 690444 - Elective: Re..., Kreutzer, Otto, ETM-2: E103 (S)
- Elective: Op..., Ebbecke, Jens, ETM-2: E104 (S)

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

Zeitraum: 14.11.2022 - 20.11.2022

	Montag	14	Dienstag	15	Mittwoch	16	Donnerstag	17	Freitag	18	Samstag	19	Sonntag	20
08.00	Special Mathematical Methods Plankl, Johann  ETM-2: E001 (S)	Special Mathematical Methods Plankl, Johann  ETM-2: E006 (S)	Selected Topics in Contactless Sensor Technology (Lecture) Jogwich, Martin  ETM-AT2: E001 (S)	Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin  ETM-AT2: E214 - EDV (S)	Selected Topics in Control Engineering Müller, Nikolaus  ETM-AT2: E001 (S)						1		1	
09.30	690572 Elective: Renewable Energy Sys... Elective: Optical Metrology and...	Advanced Automation (Lab) Fischer, Martin  ETM-AT2A:	Automotive and Industrial Drive Systems Müller, Nikolaus  ETM-AT2: E001 (S)	Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin  ETM-AT2: E214 - EDV (S)	Selected Topics in Control Engineering Müller, Nikolaus  ETM-AT2: E001 (S)						2		2	
11.15	690445 Elective: Renewable Energy Sys... Elective: Optical Metrology and...	Advanced Automation (Lab) Fischer, Martin  ETM-AT2A:			Advanced Automation (Lecture) Toth, Terezia  ETM-AT2: E001 (S)				Automotive and Industrial Drive Systems Firsching, Peter  ETM-AT2: E001 (S)					
11.30														
12.15														
13.00														
13.45														
14.00	German for international students N.N.  ETM-2:		German for international students N.N.  ETM-2:	Advanced Automation (Lab) Toth, Terezia  ETM-AT2A:	Elective: Digital TV and Audio Broadcast Fischer, Walter; Schäfer, Rainer  ETM-2: E001 (S)								4	4
15.30														
15.45	German for international students N.N.  ETM-2:	Advanced Automation (Lab) Fischer, Martin  ETM-AT2B:	German for international students N.N.  ETM-2:	Advanced Automation (Lab) Toth, Terezia  ETM-AT2A:	Elective: Digital TV and Audio Broadcast Fischer, Walter; Schäfer, Rainer  ETM-2: E001 (S)								5	5
17.15														
17.30	German for international students N.N.  ETM-2:		German for international students N.N.  ETM-2:											
19.00														
19.15 +														

690572 - Elective: Re..., Kreutzer, Otto, ETM-2: E103 (S)  
 - Elective: Op..., Ebbecke, Jens, ETM-2: E104 (S)  
 690445 - Elective: Re..., Kreutzer, Otto, ETM-2: E103 (S)  
 - Elective: Op..., Ebbecke, Jens, ETM-2: E104 (S)

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

Zeitraum: 21.11.2022 - 27.11.2022

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag	Samstag	Sonntag
	21	22	23	24	25	26	27 1. Advent
08.00	<b>Special Mathematical Methods</b> Plankl, Johann  ETM-2: E001 (S)	<b>Special Mathematical Methods</b> Plankl, Johann  ETM-2: E006 (S)	<b>Selected Topics in Contactless Sensor Technology (Lecture)</b> Jogwich, Martin  ETM-AT2: E001 (S)	<b>Selected Topics in Contactless Sensor Technology (Lab)</b> Jogwich, Martin  ETM-AT2: E214 - EDV (S)	<b>Selected Topics in Control Engineering</b> Müller, Nikolaus  ETM-AT2: E001 (S)	1	1
09.30							
09.45	<b>690573</b> <b>Elective: Renewable Energy Sys...</b> <b>Elective: Optical Metrology and...</b>	<b>Advanced Automation (Lab)</b> Fischer, Martin  ETM-AT2A:	<b>Automotive and Industrial Drive Systems</b> Müller, Nikolaus  ETM-AT2: E001 (S)	<b>Selected Topics in Contactless Sensor Technology (Lab)</b> Jogwich, Martin  ETM-AT2: E214 - EDV (S)	<b>Selected Topics in Control Engineering</b> Müller, Nikolaus  ETM-AT2: E001 (S)	2	2
11.15							
11.30	<b>690446</b> <b>Elective: Renewable Energy Sys...</b> <b>Elective: Optical Metrology and...</b>	<b>Advanced Automation (Lab)</b> Fischer, Martin  ETM-AT2A:		<b>Advanced Automation (Lecture)</b> Toth, Terezia  ETM-AT2: E001 (S)	<b>Automotive and Industrial Drive Systems</b> Firsching, Peter  ETM-AT2: E001 (S)		
12.15						3	3
13.00							
13.45							
14.00	<b>German for international students</b> N.N.  ETM-2:		<b>German for international students</b> N.N.  ETM-2:	<b>Advanced Automation (Lab)</b> Toth, Terezia  ETM-AT2A:	<b>Elective: Digital TV and Audio Broadcast</b> Fischer, Walter; Schäfer, Rainer  ETM-2: E001 (S)	4	4
15.30							
15.45	<b>German for international students</b> N.N.  ETM-2:	<b>Advanced Automation (Lab)</b> Fischer, Martin  ETM-AT2B:	<b>German for international students</b> N.N.  ETM-2:	<b>Advanced Automation (Lab)</b> Toth, Terezia  ETM-AT2A:	<b>Elective: Digital TV and Audio Broadcast</b> Fischer, Walter; Schäfer, Rainer  ETM-2: E001 (S)	5	5
17.15							
17.30	<b>German for international students</b> N.N.  ETM-2:		<b>German for international students</b> N.N.  ETM-2:			6	6
19.00							
19.15 +							

- 690573** - Elective: Re..., Kreutzer, Otto, ETM-2: E103 (S)
- Elective: Op..., Ebbecke, Jens, ETM-2: E104 (S)
- 690446** - Elective: Re..., Kreutzer, Otto, ETM-2: E103 (S)
- Elective: Op..., Ebbecke, Jens, ETM-2: E104 (S)

**Legende:**

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

Zeitraum: 28.11.2022 - 04.12.2022

	Montag 28	Dienstag 29	Mittwoch 30	Donnerstag 01	Freitag 02	Samstag 03	Sonntag 04 2. Advent
08.00	<b>Special Mathematical Methods</b> Plankl, Johann  ETM-2: E001 (S)	<b>Special Mathematical Methods</b> Plankl, Johann  ETM-2: E006 (S)	<b>Selected Topics in Contactless Sensor Technology (Lecture)</b> Jogwich, Martin  ETM-AT2: E001 (S)	<b>Selected Topics in Contactless Sensor Technology (Lab)</b> Jogwich, Martin  ETM-AT2: E214 - EDV (S)	<b>Selected Topics in Control Engineering</b> Müller, Nikolaus  ETM-AT2: E001 (S)	1	1
09.30	<b>690574</b> <b>Elective: Renewable Energy Sys...</b> <b>Elective: Optical Metrology and...</b>	<b>Advanced Automation (Lab)</b> Fischer, Martin  ETM-AT2A:	<b>Automotive and Industrial Drive Systems</b> Müller, Nikolaus  ETM-AT2: E001 (S)	<b>Selected Topics in Contactless Sensor Technology (Lab)</b> Jogwich, Martin  ETM-AT2: E214 - EDV (S)	<b>Selected Topics in Control Engineering</b> Müller, Nikolaus  ETM-AT2: E001 (S)	2	2
11.15	<b>690447</b> <b>Elective: Renewable Energy Sys...</b> <b>Elective: Optical Metrology and...</b>	<b>Advanced Automation (Lab)</b> Fischer, Martin  ETM-AT2A:		<b>Advanced Automation (Lecture)</b> Toth, Terezia  ETM-AT2: E001 (S)	<b>Automotive and Industrial Drive Systems</b> Firsching, Peter  ETM-AT2: E001 (S)	3	3
11.30							
12.15							
13.00							
13.45							
14.00	<b>German for international students</b> N.N.  ETM-2:		<b>German for international students</b> N.N.  ETM-2:	<b>Advanced Automation (Lab)</b> Toth, Terezia  ETM-AT2A:	<b>Elective: Digital TV and Audio Broadcast</b> Fischer, Walter; Schäfer, Rainer  ETM-2: E001 (S)	4	4
15.30							
15.45	<b>German for international students</b> N.N.  ETM-2:	<b>Advanced Automation (Lab)</b> Fischer, Martin  ETM-AT2B:	<b>German for international students</b> N.N.  ETM-2:	<b>Advanced Automation (Lab)</b> Toth, Terezia  ETM-AT2A:	<b>Elective: Digital TV and Audio Broadcast</b> Fischer, Walter; Schäfer, Rainer  ETM-2: E001 (S)	5	5
17.15							
17.30	<b>German for international students</b> N.N.  ETM-2:		<b>German for international students</b> N.N.  ETM-2:			6	6
19.00							
19.15 +							

- 690574** - Elective: Re..., Kreutzer, Otto, ETM-2: E103 (S)
- Elective: Op..., Ebbecke, Jens, ETM-2: E104 (S)
- 690447** - Elective: Re..., Kreutzer, Otto, ETM-2: E103 (S)
- Elective: Op..., Ebbecke, Jens, ETM-2: E104 (S)

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

Zeitraum: 05.12.2022 - 11.12.2022

	Montag	05	Dienstag	06	Mittwoch	07	Donnerstag	08	Freitag	09	Samstag	10	Sonntag	11
08.00	Special Mathematical Methods Plankl, Johann  ETM-2: E001 (S)	Special Mathematical Methods Plankl, Johann  ETM-2: E006 (S)	Selected Topics in Contactless Sensor Technology (Lecture) Jogwich, Martin  ETM-AT2: E001 (S)	Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin  ETM-AT2: E214 - EDV (S)	Selected Topics in Control Engineering Müller, Nikolaus  ETM-AT2: E001 (S)						1		1	3. Advent
09.30	690575 Elective: Renewable Energy Sys... Elective: Optical Metrology and...	Advanced Automation (Lab) Fischer, Martin  ETM-AT2A:	Automotive and Industrial Drive Systems Müller, Nikolaus  ETM-AT2: E001 (S)	Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin  ETM-AT2: E214 - EDV (S)	Selected Topics in Control Engineering Müller, Nikolaus  ETM-AT2: E001 (S)						2		2	
11.15	690448 Elective: Renewable Energy Sys... Elective: Optical Metrology and...	Advanced Automation (Lab) Fischer, Martin  ETM-AT2A:		Advanced Automation (Lecture) Toth, Terezia  ETM-AT2: E001 (S)	Automotive and Industrial Drive Systems Firsching, Peter  ETM-AT2: E001 (S)						3		3	
11.30														
12.15														
13.00														
13.45														
14.00	German for international students N.N.  ETM-2:		German for international students N.N.  ETM-2:	Advanced Automation (Lab) Toth, Terezia  ETM-AT2A:	Elective: Digital TV and Audio Broadcast Fischer, Walter; Schäfer, Rainer  ETM-2: E001 (S)						4		4	
15.30														
15.45	German for international students N.N.  ETM-2:	Advanced Automation (Lab) Fischer, Martin  ETM-AT2B:	German for international students N.N.  ETM-2:	Advanced Automation (Lab) Toth, Terezia  ETM-AT2A:	Elective: Digital TV and Audio Broadcast Fischer, Walter; Schäfer, Rainer  ETM-2: E001 (S)						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 +														

- 690575 - Elective: Re..., Kreutzer, Otto, ETM-2: E103 (S)
- Elective: Op..., Ebbecke, Jens, ETM-2: E104 (S)
- 690448 - Elective: Re..., Kreutzer, Otto, ETM-2: E103 (S)
- Elective: Op..., Ebbecke, Jens, ETM-2: E104 (S)

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

Zeitraum: 12.12.2022 - 18.12.2022

	Montag	12	Dienstag	13	Mittwoch	14	Donnerstag	15	Freitag	16	Samstag	17	Sonntag	18
													4. Advent	
08.00	Special Mathematical Methods Plankl, Johann  ETM-2: E001 (S)	Special Mathematical Methods Plankl, Johann  ETM-2: E006 (S)	Selected Topics in Contactless Sensor Technology (Lecture) Jogwich, Martin  ETM-AT2: E001 (S)	Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin  ETM-AT2: E214 - EDV (S)	Selected Topics in Control Engineering Müller, Nikolaus  ETM-AT2: E001 (S)						1		1	
09.30	690576 Elective: Renewable Energy Sys... Elective: Optical Metrology and...	Advanced Automation (Lab) Fischer, Martin  ETM-AT2A:	Automotive and Industrial Drive Systems Müller, Nikolaus  ETM-AT2: E001 (S)	Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin  ETM-AT2: E214 - EDV (S)	Selected Topics in Control Engineering Müller, Nikolaus  ETM-AT2: E001 (S)						2		2	
11.15	690449 Elective: Renewable Energy Sys... Elective: Optical Metrology and...	Advanced Automation (Lab) Fischer, Martin  ETM-AT2A:			Advanced Automation (Lecture) Toth, Terezia  ETM-AT2: E001 (S)				Automotive and Industrial Drive Systems Firsching, Peter  ETM-AT2: E001 (S)					
11.30														
12.15														
13.00														
13.45														
14.00	German for international students N.N.  ETM-2:		German for international students N.N.  ETM-2:	Advanced Automation (Lab) Toth, Terezia  ETM-AT2A:	Elective: Digital TV and Audio Broadcast Fischer, Walter; Schäfer, Rainer  ETM-2: E001 (S)						4		4	
15.30														
15.45	German for international students N.N.  ETM-2:	Advanced Automation (Lab) Fischer, Martin  ETM-AT2B:	German for international students N.N.  ETM-2:	Advanced Automation (Lab) Toth, Terezia  ETM-AT2A:	Elective: Digital TV and Audio Broadcast Fischer, Walter; Schäfer, Rainer  ETM-2: E001 (S)						5		5	
17.15														
17.30	German for international students N.N.  ETM-2:		German for international students N.N.  ETM-2:											
19.00														
19.15 +														

690576 - Elective: Re..., Kreutzer, Otto, ETM-2: E103 (S)  
 - Elective: Op..., Ebbecke, Jens, ETM-2: E104 (S)  
 690449 - Elective: Re..., Kreutzer, Otto, ETM-2: E103 (S)  
 - Elective: Op..., Ebbecke, Jens, ETM-2: E104 (S)

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

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	<b>Special Mathematical Methods</b> Plankl, Johann  ETM-2: E001 (S)	<b>Special Mathematical Methods</b> Plankl, Johann  ETM-2: E006 (S)	<b>Selected Topics in Contactless Sensor Technology (Lecture)</b> Jogwich, Martin  ETM-AT2: E001 (S)	<b>Selected Topics in Contactless Sensor Technology (Lab)</b> Jogwich, Martin  ETM-AT2: E214 - EDV (S)	<b>Selected Topics in Control Engineering</b> Müller, Nikolaus  ETM-AT2: E001 (S)	1	1
09.30	<b>690577</b> <b>Elective: Renewable Energy Sys...</b> <b>Elective: Optical Metrology and...</b>	<b>Advanced Automation (Lab)</b> Fischer, Martin  ETM-AT2A:	<b>Automotive and Industrial Drive Systems</b> Müller, Nikolaus  ETM-AT2: E001 (S)	<b>Selected Topics in Contactless Sensor Technology (Lab)</b> Jogwich, Martin  ETM-AT2: E214 - EDV (S)	<b>Selected Topics in Control Engineering</b> Müller, Nikolaus  ETM-AT2: E001 (S)	2	2
11.15	<b>690450</b> <b>Elective: Renewable Energy Sys...</b> <b>Elective: Optical Metrology and...</b>	<b>Advanced Automation (Lab)</b> Fischer, Martin  ETM-AT2A:		<b>Advanced Automation (Lecture)</b> Toth, Terezia  ETM-AT2: E001 (S)	<b>Automotive and Industrial Drive Systems</b> Firsching, Peter  ETM-AT2: E001 (S)	3	3
11.30							
12.15							
13.00							
13.45							
14.00	<b>German for international students</b> N.N.  ETM-2:		<b>German for international students</b> N.N.  ETM-2:	<b>Advanced Automation (Lab)</b> Toth, Terezia  ETM-AT2A:	<b>Elective: Digital TV and Audio Broadcast</b> Fischer, Walter; Schäfer, Rainer  ETM-2: E001 (S)	4	4
15.30							
15.45	<b>German for international students</b> N.N.  ETM-2:	<b>Advanced Automation (Lab)</b> Fischer, Martin  ETM-AT2B:	<b>German for international students</b> N.N.  ETM-2:	<b>Advanced Automation (Lab)</b> Toth, Terezia  ETM-AT2A:	<b>Elective: Digital TV and Audio Broadcast</b> Fischer, Walter; Schäfer, Rainer  ETM-2: E001 (S)	5	5
17.15							
17.30	<b>German for international students</b> N.N.  ETM-2:		<b>German for international students</b> N.N.  ETM-2:			6	6
19.00							
19.15 +							

- 690577** - Elective: Re..., Kreutzer, Otto, ETM-2: E103 (S)
- Elective: Op..., Ebbecke, Jens, ETM-2: E104 (S)
- 690450** - Elective: Re..., Kreutzer, Otto, ETM-2: E103 (S)
- Elective: Op..., Ebbecke, Jens, ETM-2: E104 (S)

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

Zeitraum: 26.12.2022 - 01.01.2023

	Montag 26 2. Weihnachtstag	Dienstag 27 vorlesungsfrei	Mittwoch 28 vorlesungsfrei	Donnerstag 29 vorlesungsfrei	Freitag 30 vorlesungsfrei	Samstag 31 Silvester	Sonntag 01 Neujahr
08.00		1	<b>Selected Topics in Contactless Sensor Technology (Lecture)</b> Jogwich, Martin ETM-AT2: E001 (S)	1	1	1	1
09.30							
09.45	<b>690578</b> Elective: Renewable Energy Sys... Elective: Optical Metrology and...	2	<b>Automotive and Industrial Drive Systems</b> Müller, Nikolaus ETM-AT2: E001 (S)	2	2	2	2
11.15							
11.30							
12.15		3		3	3	3	3
13.00							
13.45							
14.00		4		4	4	4	4
15.30							
15.45		5		5	5	5	5
17.15							
17.30		6		6	6	6	6
19.00							
19.15 +							

**690578** - Elective: Re..., Kreutzer, Otto, ETM-2: E103 (S)  
 - Elective: Op..., Ebbecke, Jens, ETM-2: E104 (S)

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

Zeitraum: 02.01.2023 - 08.01.2023

	Montag vorlesungsfrei	02 Dienstag vorlesungsfrei	03 Mittwoch vorlesungsfrei	04 Donnerstag vorlesungsfrei	05 Freitag Heilige Drei Könige	06 Samstag	07 Sonntag	08
08.00		1	<b>Selected Topics in Contactless Sensor Technology (Lecture)</b> Jogwich, Martin ETM-AT2: E001 (S)	1	1	1	1	
09.30								
09.45	<b>690579</b> Elective: Renewable Energy Sys... Elective: Optical Metrology and...	2	<b>Automotive and Industrial Drive Systems</b> Müller, Nikolaus ETM-AT2: E001 (S)	2	2	2	2	
11.15								
11.30								
12.15		3		3	3	3	3	
13.00								
13.45								
14.00		4		4	4	4	4	
15.30								
15.45		5		5	5	5	5	
17.15								
17.30		6		6	6	6	6	
19.00								
19.15 +								

**690579** - Elective: Re..., Kreutzer, Otto, ETM-2: E103 (S)  
 - Elective: Op..., Ebbecke, Jens, ETM-2: E104 (S)

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

Zeitraum: 09.01.2023 - 15.01.2023

	Montag	09	Dienstag	10	Mittwoch	11	Donnerstag	12	Freitag	13	Samstag	14	Sonntag	15
08.00	Special Mathematical Methods Plankl, Johann  ETM-2: E001 (S)	Special Mathematical Methods Plankl, Johann  ETM-2: E006 (S)	Selected Topics in Contactless Sensor Technology (Lecture) Jogwich, Martin  ETM-AT2: E001 (S)	Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin  ETM-AT2: E214 - EDV (S)	Selected Topics in Control Engineering Müller, Nikolaus  ETM-AT2: E001 (S)						1		1	
09.30	690580 Elective: Renewable Energy Sys... Elective: Optical Metrology and...	Advanced Automation (Lab) Fischer, Martin  ETM-AT2A:	Automotive and Industrial Drive Systems Müller, Nikolaus  ETM-AT2: E001 (S)	Selected Topics in Contactless Sensor Technology (Lab) Jogwich, Martin  ETM-AT2: E214 - EDV (S)	Selected Topics in Control Engineering Müller, Nikolaus  ETM-AT2: E001 (S)						2		2	
11.15	690453 Elective: Renewable Energy Sys... Elective: Optical Metrology and...	Advanced Automation (Lab) Fischer, Martin  ETM-AT2A:			Advanced Automation (Lecture) Toth, Terezia  ETM-AT2: E001 (S)				Automotive and Industrial Drive Systems Firsching, Peter  ETM-AT2: E001 (S)					
11.30											3		3	
12.15														
13.00														
13.45														
14.00	German for international students N.N.  ETM-2:		German for international students N.N.  ETM-2:	Advanced Automation (Lab) Toth, Terezia  ETM-AT2A:	Elective: Digital TV and Audio Broadcast Fischer, Walter; Schäfer, Rainer  ETM-2: E001 (S)						4		4	
15.30														
15.45	German for international students N.N.  ETM-2:	Advanced Automation (Lab) Fischer, Martin  ETM-AT2B:	German for international students N.N.  ETM-2:	Advanced Automation (Lab) Toth, Terezia  ETM-AT2A:	Elective: Digital TV and Audio Broadcast Fischer, Walter; Schäfer, Rainer  ETM-2: E001 (S)						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 +														

- 690580 - Elective: Re..., Kreutzer, Otto, ETM-2: E103 (S)
- Elective: Op..., Ebbecke, Jens, ETM-2: E104 (S)
- 690453 - Elective: Re..., Kreutzer, Otto, ETM-2: E103 (S)
- Elective: Op..., Ebbecke, Jens, ETM-2: E104 (S)

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Zeitraum: 16.01.2023 - 22.01.2023

	Montag 16	Dienstag 17	Mittwoch 18	Donnerstag 19	Freitag 20	Samstag 21	Sonntag 22
08.00	<b>Special Mathematical Methods</b> Plankl, Johann  ETM-2: E001 (S)	<b>Special Mathematical Methods</b> Plankl, Johann  ETM-2: E006 (S)	<b>Selected Topics in Contactless Sensor Technology (Lecture)</b> Jogwich, Martin  ETM-AT2: E001 (S)	<b>Selected Topics in Contactless Sensor Technology (Lab)</b> Jogwich, Martin  ETM-AT2: E214 - EDV (S)	<b>Selected Topics in Control Engineering</b> Müller, Nikolaus  ETM-AT2: E001 (S)	1	1
09.30							
09.45	<b>690581</b> <b>Elective: Renewable Energy Sys...</b> <b>Elective: Optical Metrology and...</b>	<b>Advanced Automation (Lab)</b> Fischer, Martin  ETM-AT2A:	<b>Automotive and Industrial Drive Systems</b> Müller, Nikolaus  ETM-AT2: E001 (S)	<b>Selected Topics in Contactless Sensor Technology (Lab)</b> Jogwich, Martin  ETM-AT2: E214 - EDV (S)	<b>Selected Topics in Control Engineering</b> Müller, Nikolaus  ETM-AT2: E001 (S)	2	2
11.15							
11.30	<b>690454</b> <b>Elective: Renewable Energy Sys...</b> <b>Elective: Optical Metrology and...</b>	<b>Advanced Automation (Lab)</b> Fischer, Martin  ETM-AT2A:		<b>Advanced Automation (Lecture)</b> Toth, Terezia  ETM-AT2: E001 (S)	<b>Automotive and Industrial Drive Systems</b> Firsching, Peter  ETM-AT2: E001 (S)		
12.15						3	3
13.00							
13.45							
14.00	<b>German for international students</b> N.N.  ETM-2:		<b>German for international students</b> N.N.  ETM-2:	<b>Advanced Automation (Lab)</b> Toth, Terezia  ETM-AT2A:	<b>Elective: Digital TV and Audio Broadcast</b> Fischer, Walter; Schäfer, Rainer  ETM-2: E001 (S)	4	4
15.30							
15.45	<b>German for international students</b> N.N.  ETM-2:		<b>German for international students</b> N.N.  ETM-2:	<b>Advanced Automation (Lab)</b> Toth, Terezia  ETM-AT2A:	<b>Elective: Digital TV and Audio Broadcast</b> Fischer, Walter; Schäfer, Rainer  ETM-2: E001 (S)	5	5
17.15							
17.30	<b>German for international students</b> N.N.  ETM-2:		<b>German for international students</b> N.N.  ETM-2:			6	6
19.00							
19.15 +							

- 690581** - Elective: Re..., Kreutzer, Otto, ETM-2: E103 (S)
- Elective: Op..., Ebbecke, Jens, ETM-2: E104 (S)
- 690454** - Elective: Re..., Kreutzer, Otto, ETM-2: E103 (S)
- Elective: Op..., Ebbecke, Jens, ETM-2: E104 (S)

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Zeitraum: 23.01.2023 - 29.01.2023

	Montag 23	Dienstag 24	Mittwoch 25 <small>Ende Vorlesungszeit Wintersemester 2022/23 (EMT)</small>	Donnerstag 26	Freitag 27	Samstag 28	Sonntag 29
08.00	<b>Special Mathematical Methods</b> Plankl, Johann  ETM-2: E001 (S)	<b>Special Mathematical Methods</b> Plankl, Johann  ETM-2: E006 (S)	<b>Selected Topics in Contactless Sensor Technology (Lecture)</b> Jogwich, Martin  ETM-AT2: E001 (S)	1	1	1	1
09.30							
09.45	<b>690582</b> <b>Elective: Renewable Energy Sys...</b> <b>Elective: Optical Metrology and...</b>	<b>Advanced Automation (Lab)</b> Fischer, Martin  ETM-AT2A:	<b>Automotive and Industrial Drive Systems</b> Müller, Nikolaus  ETM-AT2: E001 (S)	2	2	2	2
11.15							
11.30	<b>690455</b> <b>Elective: Renewable Energy Sys...</b> <b>Elective: Optical Metrology and...</b>	<b>Advanced Automation (Lab)</b> Fischer, Martin  ETM-AT2A:					
12.15				3	3	3	3
13.00							
13.45							
14.00	<b>German for international students</b> N.N.  ETM-2:	<b>Advanced Automation (Lab)</b> Fischer, Martin  ETM-AT2B:	<b>German for international students</b> N.N.  ETM-2:	4	4	4	4
15.30							
15.45	<b>German for international students</b> N.N.  ETM-2:	<b>Advanced Automation (Lab)</b> Fischer, Martin  ETM-AT2B:	<b>German for international students</b> N.N.  ETM-2:	5	5	5	5
17.15							
17.30	<b>German for international students</b> N.N.  ETM-2:		<b>German for international students</b> N.N.  ETM-2:	6	6	6	6
19.00							
19.15 +							

**690582** - Elective: Re..., Kreutzer, Otto, ETM-2: E103 (S)  
 - Elective: Op..., Ebbecke, Jens, ETM-2: E104 (S)  
**690455** - Elective: Re..., Kreutzer, Otto, ETM-2: E103 (S)  
 - Elective: Op..., Ebbecke, Jens, ETM-2: E104 (S)

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