

Lehrveranstaltungsplan

Stand: 09.10.2023

**Bachelorstudiengang ELEKTROTECHNIK 5. Semester, Studienrichtung Automatisierungstechnik (AT)
WS 2023/24**

Bitte beachten Sie auch die Angaben unterhalb dieses Zeitrasters!

	Zeit	AT, Gruppe 1	AT, Gruppe 2	AT, Gruppe 3	AT, Gruppe 4	AT, Gruppe 5	AT, Gruppe 6	AT, Gruppe 7	AT, Gruppe 8
Mo	8.00 - 8.45 8.50 - 9.35 9.45 - 10.30 10.35 - 11.20 11.30 - 12.15 12.20 - 13.05	Ve V-HD2 1.411 Ve V-HD2 1.411 Ve Ü-HD2 1.411 Ve Ü-HD2 1.411	Ra V-MS 1.320 Ra Ü-MS 1.320 Ra P-MS 1.320 Ra P-MS 1.320 Ham P-RT2 1.517 Ham P-RT2 1.517	Ve V-HD2 1.411 Ve V-HD2 1.411 Ve Ü-HD2 1.411 Ve Ü-HD2 1.411 Wt V-KT2 1.411 Wt V-KT2 1.411	Bec V-AK 1.377 Bec V-AK 1.377 Ham P-RT2 1.517 Ham P-RT2 1.517 Bi05 Ü/P-AD 1.418 Bi05 Ü/P-AD 1.418	Ra V-MS 1.320 Ra Ü-MS 1.320 Ra P-MS 1.320 Ra P-MS 1.320 Ham P-RT2 1.517 Ham P-RT2 1.517	Jj P-MV CIIT1-Comp/SmartFactory Jj P-MV CIIT1-Comp/SmartFactory Bi05 Ü/P-AD 1.418 Bi05 Ü/P-AD 1.418	Gut V-OA online Gut V-OA online Gut Ü-OA online Gut P-OA online	Hof P-BV CIIT1-Comp Hof P-BV CIIT1-Comp Lo/D605 V-ML SmartFactory-Sem. Lo/D605 V-ML SmartFactory-Sem. Lo V-BV SmartFactory-Sem. Lo V-BV SmartFactory-Sem.
	14.00 - 14.45 14.50 - 15.35 15.45 - 16.30 16.35 - 17.20 17.30 - 18.15 18.20 - 19.05	Bf V/Ü-LE 1.377 Bf V/Ü-LE 1.377 Bf V/Ü-LE 1.377	Sch05 V-IM 1.410 Sch05 V-IM 1.410 Sch05 Ü-IM 1.410 Sch05 Ü-IM 1.410	Wt P/Ü-KT2 9.116/1.411 Wt P/Ü-KT2 9.116/1.411	Sch05 V-IM 1.410 Sch05 V-IM 1.410 Sch05 Ü-IM 1.410 Sch05 Ü-IM 1.410	Sch05 V-IM 1.410 Sch05 V-IM 1.410 Sch05 Ü-IM 1.410 Sch05 Ü-IM 1.410	Sch05 V-IM 1.410 Sch05 V-IM 1.410 Sch05 Ü-IM 1.410 Sch05 Ü-IM 1.410	Bf V/Ü-LE 1.377 Bf V/Ü-LE 1.377 Bf V/Ü-LE 1.377	Sch05 V-IM 1.410 Sch05 V-IM 1.410 Sch05 Ü-IM 1.410 Sch05 Ü-IM 1.410
Di	8.00 - 8.45 8.50 - 9.35 9.45 - 10.30 10.35 - 11.20 11.30 - 12.15 12.20 - 13.05	Sc V-RT2 1.410 Sc V-RT2 1.410 Sc Ü-RT2 1.410 Wi V-BW online/1.377 Wi Ü-BW online/1.377	Sc V-RT2 1.410 Sc V-RT2 1.410 Sc Ü-RT2 1.410 Hs V-MO 1.418/1.419 Hs V-MO 1.418/1.419	Sc V-RT2 1.410 Sc V-RT2 1.410 Sc Ü-RT2 1.410 Sc V-RA 1.376 Sc V-RA 1.376	Sc V-RT2 1.410 Sc V-RT2 1.410 Sc Ü-RT2 1.410 Bec Ü-AK 1.416 Bec Ü-AK 1.416	Sc V-RT2 1.410 Sc V-RT2 1.410 Sc Ü-RT2 1.410 Hs V-MO 1.418/1.419 Hs V-MO 1.418/1.419	Sc V-RT2 1.410 Sc V-RT2 1.410 SchB Ü-MK 12.202 Sc V-RA 1.376 Sc V-RA 1.376	Sc V-RT2 1.410 Sc V-RT2 1.410 Sc Ü-RT2 1.410	Sc V-RT2 1.410 Sc V-RT2 1.410 Sc Ü-RT2 1.410 Sc V-RA 1.376 Sc V-RA 1.376
	14.00 - 14.45 14.50 - 15.35 15.45 - 16.30 16.35 - 17.20 17.30 - 18.15 18.20 - 19.05	Lo/Nie/Bü S-KI 1.419 Lo/Nie/Bü S-KI 1.419 Lo/Nie/Bü S-KI 1.419 Lo/Nie/Bü S-KI 1.419 Lo/Nie/Bü S-KI 1.419 Lo/Nie/Bü S-KI 1.419	Üp V-EE 1.416 Üp V-EE 1.416 Üp P-EE 1.416 Üp P-EE 1.416	Cla/Web P-MI 1.345 Cla/Web P-MI 1.345 Cla/Web P-MI 1.345 Cla/Web P-MI 1.345	Lo/Nie/Bü S-KI 1.419 Lo/Nie/Bü S-KI 1.419 Lo/Nie/Bü S-KI 1.419 Lo/Nie/Bü S-KI 1.419 Lo/Nie/Bü S-KI 1.419 Lo/Nie/Bü S-KI 1.419	Hs P-MO 1.418 Hs P-MO 1.418	SchB Ü-MK 12.202 SchB Ü-MK 12.202 SchB Ü-MK 12.202 SchB Ü-MK 12.202	Lo/Nie/Bü S-KI 1.419 Lo/Nie/Bü S-KI 1.419 Lo/Nie/Bü S-KI 1.419 Lo/Nie/Bü S-KI 1.419 Lo/Nie/Bü S-KI 1.419 Lo/Nie/Bü S-KI 1.419	Üp V-EE 1.416 Üp Ü-EE 1.416 Üp P-EE 1.416 Üp P-EE 1.416
Mi	8.00 - 8.45 8.50 - 9.35 9.45 - 10.30 10.35 - 11.20 11.30 - 12.15 12.20 - 13.05	Jj P-MV CIIT1-Comp/SmartFactory Jj P-MV CIIT1-Comp/SmartFactory Jj P-MV CIIT1-Comp/SmartFactory	Jj P-MV CIIT1-Comp/SmartFactory Jj P-MV CIIT1-Comp/SmartFactory	Jj P-MV CIIT1-Comp/SmartFactory Jj P-MV CIIT1-Comp/SmartFactory	Jj P-MV CIIT1-Comp/SmartFactory Jj P-MV CIIT1-Comp/SmartFactory	Jj P-MV CIIT1-Comp/SmartFactory Jj P-MV CIIT1-Comp/SmartFactory	D605 V-NM 1.410 D605 V-NM 1.410 D605 Ü-NM 1.418 D605 Ü-NM 1.418	Jj P-MV CIIT1-Comp/SmartFactory Jj P-MV CIIT1-Comp/SmartFactory	Jj P-MV CIIT1-Comp/SmartFactory Jj P-MV CIIT1-Comp/SmartFactory
	14.00 - 14.45 14.50 - 15.35 15.45 - 16.30 16.35 - 17.20 17.30 - 18.15 18.20 - 19.05	KI03 S-TE 1.377 KI03 S-TE 1.377 KI03 S-TE 1.377 KI03 S-TE 1.377	Ve V-SL 1.513 Ve V-SL 1.513 Ve P-SL 1.513 Ve P-SL 1.513	Ra V-SD 1.418 Ra P-SD 1.418 Ra P-SD 1.418 Ra P-SD 1.418	KI03 S-TE 1.377 KI03 S-TE 1.377 KI03 S-TE 1.377 KI03 S-TE 1.377	Ve V-SL 1.513 Ve V-SL 1.513 Ve P-SL 1.513 Ve P-SL 1.513	Ra V-SD 1.418 Ra P-SD 1.418 Ra P-SD 1.418 Ra P-SD 1.418	KI03 S-TE 1.377 KI03 S-TE 1.377 KI03 S-TE 1.377 KI03 S-TE 1.377	Pfe Ü/P-ML CIIT1-Comp Pfe Ü/P-ML CIIT1-Comp
Do	8.00 - 8.45 8.50 - 9.35 9.45 - 10.30 10.35 - 11.20 11.30 - 12.15 12.20 - 13.05								
	14.00 - 14.45 14.50 - 15.35 15.45 - 16.30 16.35 - 17.20 17.30 - 18.15 18.20 - 19.05								
Fr	8.00 - 8.45 8.50 - 9.35 9.45 - 10.30 10.35 - 11.20 11.30 - 12.15 12.20 - 13.05	Bf_P-LE 2.110/1.517 Bf_P-LE 2.110/1.517 Ham P-RT2 1.517 Ham P-RT2 1.517 Jj V-MV SmartFactory-Sem./2.111 Jj V-MV SmartFactory-Sem./2.111	Jj P-WV CIIT1-Comp Jj P-WV CIIT1-Comp Jj V-WV SmartFactory-Sem./2.111 Jj V-WV SmartFactory-Sem./2.111 Jj V-MV SmartFactory-Sem./2.111 Jj V-MV SmartFactory-Sem./2.111	Ham P-RA 9.105 Ham P-RA 9.105 Ham P-RT2 1.517 Ham P-RT2 1.517 Jj V-MV SmartFactory-Sem./2.111 Jj V-MV SmartFactory-Sem./2.111	Jj P-WV CIIT1-Comp Jj P-WV CIIT1-Comp Jj V-WV SmartFactory-Sem./2.111 Jj V-WV SmartFactory-Sem./2.111 Jj V-MV SmartFactory-Sem./2.111 Jj V-MV SmartFactory-Sem./2.111	Jj P-WV CIIT1-Comp Jj P-WV CIIT1-Comp Jj V-WV SmartFactory-Sem./2.111 Jj V-WV SmartFactory-Sem./2.111 Jj V-MV SmartFactory-Sem./2.111 Jj V-MV SmartFactory-Sem./2.111	Ham P-RA 9.105 Ham P-RA 9.105 Ham P-RT2 1.517 Ham P-RT2 1.517 Jj V-MV SmartFactory-Sem./2.111 Jj V-MV SmartFactory-Sem./2.111	Bf_P-LE 2.110/1.517 Bf_P-LE 2.110/1.517 Ham P-RT2 1.517 Ham P-RT2 1.517 Jj V-MV SmartFactory-Sem./2.111 Jj V-MV SmartFactory-Sem./2.111	Ham P-RA 9.105 Ham P-RA 9.105 Ham P-RT2 1.517 Ham P-RT2 1.517 Jj V-MV SmartFactory-Sem./2.111 Jj V-MV SmartFactory-Sem./2.111
	14.00 - 14.45 14.50 - 15.35 15.45 - 16.30 16.35 - 17.20 17.30 - 18.15 18.20 - 19.05	Bf V/P-EV 1.410 Bf V/P-EV 1.410 Bf V/P-EV 1.410 Bf V/P-EV 1.410	Hs P-MO 1.418 Hs P-MO 1.418	Bf V/P-EV 1.410 Bf V/P-EV 1.410 Bf V/P-EV 1.410 Bf V/P-EV 1.410	Bi05 V-AD online Bi05 V-AD online	Bf V/P-EV 1.410 Bf V/P-EV 1.410 Bf V/P-EV 1.410 Bf V/P-EV 1.410	Bi05 V-AD online Bi05 V-AD online	Bf V/P-EV 1.410 Bf V/P-EV 1.410 Bf V/P-EV 1.410 Bf V/P-EV 1.410	Bf V/P-EV 1.410 Bf V/P-EV 1.410 Bf V/P-EV 1.410 Bf V/P-EV 1.410