

UnivIS - Lehrveranstaltungsplan

	Mo	Di	Mi	Do	Fr
08:00		08:00 - 10:00 GdI I (Hofmann) 02.151a - CIP-NON-Graphik-Pool		08:00 - 10:00 GdI I (Hofmann) 02.151a - CIP-NON-Graphik-Pool	
	08:30 - 10:00 ETechnik1 (ab 27.10.) (Albach) H7		08:30 - 10:00 ETechnik1 (Albach) H7	08:15 - 09:45 IngMathA1U (Strauß) KS II	08:30 - 10:00 PT1 (Geiger) H4
09:00				08:30 - 10:00 ETechnik1-Ü (Wiss. Mitarb. d. LEMF) R4.15	
10:00	10:00 - 12:00 GdI I (Hofmann) 01.155	10:15 - 11:45 IngMathA1V (Strauß) H7	10:15 - 11:45 ETechnik1-Ü (Wiss. Mitarb. d. LEMF) E 2.11, E 1.12	10:15 - 11:45 IngMathA1V (Strauß) H7	10:00 - 12:00 GdI I (Hofmann) 02.151a - CIP-NON-Graphik-Pool
11:00	10:15 - 11:45 ETechnik1-Ü (Wiss. Mitarb. d. LEMF) R4.15		10:15 - 11:45 IngMathA1U (Strauß) 0.111, HB		10:15 - 11:45 WKCI (Sockel) H1 Egerlandstr.3
12:00	12:00 - 14:00 GdI I (Hofmann) 02.151a - CIP-NON-Graphik-Pool	12:00 - 14:00 GdI I (Hofmann) 01.155	12:15 - 13:45 ETechnik1-Ü (Wiss. Mitarb. d. LEMF) E 2.11, E 1.12, E 1.11	12:30 - 14:00 ETechnik1-Ü (Wiss. Mitarb. d. LEMF) H8	
13:00		12:15 - 13:45 ETechnik1-Ü (Wiss. Mitarb. d. LEMF) E 2.11	12:30 - 14:00 IngMathA1U (Strauß) HE, EL 4.14, H5		
14:00		14:15 - 15:45 IngMathA1U (Strauß) R4.15, EL 4.14	14:15 - 15:45 GdI I (Hofmann) H7	14:15 - 15:45 IngMathA1U (Strauß) A 2.16, 00.152	
15:00		14:15 - 15:45 Werkstoffkunde für Studierende der Elektrotechnik und Mechatronik [Werkstoffk.(ET)] (Winnacker) H9			
16:00		16:00 - 18:00 GdI I (Hofmann) 02.151a - CIP-NON-Graphik-Pool	16:00 - 18:00 GdI I (Hofmann) 01.155	16:00 - 18:00 GdI I (Hofmann) H7	
17:00		16:15 - 17:45 IngMathA1U (Strauß) HH			