

Lecture period view for audience circle 'BSc MEI 2. FS (SPO 2024)'



	Monday	Tuesday	Wednesday	Thursday	Friday
08:00 AM	Ott, 04/28 - 07/21 2146231 Drive System Engineering A: Automotive Systems (VÜ) (200 TN), 30.22 Wolfgang-Gaede-Hörsaal	Gibmeier, 3174015 Materials Science and Engineering II (Lecture) (V), MACH (170 TN), 30.22 Wolfgang-Gaede-Hörsaal 08:00 AM - 09:30 AM	Ott, 2146231 Drive System Engineering A: Automotive Systems (VÜ) (200 TN), 30.22 Wolfgang-Gaede-Hörsaal 08:00 AM - 09:30 AM		
09:45 AM	Langhoff, 04/28 - 07/28 3162010 Engineering Mechanics II (Lecture) (V) (180 TN), 10.91 Ferdinand-Redtenbacher-Hörsaal	Nepechiy, 0120010 Advanced Mathematics II (V) (150 TN), 30.10 Nachrichtentechnik-Hörsaal (NTI) 09:45 AM - 11:15 AM		Nepechiy, 0120010 Advanced Mathematics II (V) (150 TN), 30.46 Neuer Hörsaal Chemie 09:45 AM - 11:15 AM	Nepechiy, 0120020 Advanced Mathematics II (Problem Session) (Ü) (150 TN), 10.91 Franz-Grashof-Hörsaal 09:45 AM - 11:15 AM
11:30 AM			Langhoff, 3162010 Engineering Mechanics II (Lecture) (V) (180 TN), 10.91 Ferdinand-Redtenbacher-Hörsaal 11:30 AM - 01:00 PM		
02:00 PM	Meyer, 04/28 - 07/28 2122373 IT and Data Science (V) (100 TN), 10.50 Bauingenieure, Kleiner Hörsaal 02:00 PM - 03:30 PM		Meyer, 2122373 IT and Data Science (V) (100 TN), 30.33 Messtechnik-Hörsaal (MTI) 02:00 PM - 03:30 PM		Gisy, 3162011 Engineering Mechanics II (Tutorial) (Ü) (180 TN), 30.33 Messtechnik-Hörsaal (MTI) 02:00 PM - 03:30 PM
03:45 PM				Gibmeier, 3174026 Materials Science and Engineering II	Gibmeier, 3174015 Materials Science and Engineering II
05:30 PM					

Legend

Obligatory event of the audience circle

Non-obligatory event of the audience circle

Lecture period view for audience circle 'BSc MEI 4. FS (SPO 2017)'



	Monday	Tuesday	Wednesday	Thursday	Friday
08:00 AM		Schießl, 3166526 Technical Thermodynamics and Heat Transfer II (V), MACH (70 TN), 10.50 Bauingenieure, Kleiner Hörsaal	Schießl, 3166526 Technical Thermodynamics and Heat Transfer II (V), MACH (70 TN), 30.33 Messtechnik-Hörsaal (MTI)	Düser, 3146020 Mechanical Design IV Lecture (V) (50 TN), 10.21 Carl-Benz-Hörsaal 08:00 AM - 09:30 AM	Schießl, 3166033 Technical Thermodynamics and Heat Transfer II (Tutorial) (Ü), MACH (60 TN), 10.91 Mittlerer Hörsaal Maschinenbau
09:45 AM	Goll, 04/28 - 07/28 4040431 Wave and Quantum Physics (V), PHYS (- TN), 30.21 Christian-Gerthsen-Hörsaal 09:45 AM - 11:15 AM		Frohnepfel, 3154510 Fluid Mechanics I (VÜ) (100 TN), 50.31 Seminarraum 012 09:45 AM - 11:15 AM		Frohnepfel, 3154510 Fluid Mechanics I (VÜ) (100 TN), 40.40 Sport-Hörsaal (R007) 09:45 AM - 11:15 AM
11:30 AM	Fidlin, 04/28 - 07/28 3162012 Engineering Mechanics 4 (V), MACH (40 TN), 10.50 Bauingenieure, Kleiner Hörsaal 11:30 AM - 01:00 PM			Sch ießl, 05/ 15 316	Sch ießl, 06/ 05 316
				Sch ießl, 07/ 10 316	Sch ießl, 07/ 31 316
				Ma as, 316 653 0	
02:00 PM		Dü ser , 31 46 02 2 M e c h a n i c a l D e s i g n		Düs er, 314 602 2 M e c h a n i c a l D e s i g n I V W o r k s h e e t	
03:45 PM			Fidlin, 04/30 - 07/30 3162013 Engineering Mechanics 4 (Tutorial) (Ü), MACH (40 TN), 20.40 Architektur-Hörsaal Nr. 9 03:45 PM - 05:15 PM	Goll, 4040432 Exercises to Wave and Quantum Physics (Ü), PHYS (- TN), 30.22 Physik-Hörsaal Nr. 4 (Kl. HS B)	
05:30 PM		Dü ser , 05 /0	Dü ser , 05 /1	Dü ser , 07 /0	Dü ser , 07 /2
		Bu rka rdt , 31			
07:00 PM					

Legend