Plan pro Studiengang/Semester : MEC 1.FS **1. FS** **SoSe 2026**

Datum der Erstellung: 17/4/26 **8:27**

1.Spalte enthält die Anfangszeiten

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
7:00					
7:15					
7:30					
7:45					
8:00					
8:15	H19-SP02 910 german language A 2.1 Frau K.Wagner jede	H19-SP02 910mec german language A 2.2 gr.1 Frau K.Wagner jede	H19-HS1 568 Projekt Management (CES elective) Prof. Rutz jede	H19-HS2 1010 Power-to-X (MEC elective) Dr. Voswinckel jede	H25-CAE18 867 Num. Methods in heat and Mass Dr. Leibbrandt jede
8:30					
8:45					
9:00					
9:15					
9:30	H19-SP01 873 scientific writing for latecomers B2/C1 Herr Roche jede	H19-SP03 910mec german language A 1.2 Gr.4 MEC Frau Aberle jede			H34-HS4 783 Signals and Controls Prof. Neitzke Prof. Viehmann jede
9:45					
10:00				H19-SR05 910mec german language B1.2 gr.1 Frau Koppe jede	H19-L SuP H34-HS4 783 Signals and Controls Prof. Neitzke Prof. Viehmann jede
10:15	H34-HS4 787 embedded/smart systems Prof. Yildiz jede	H19-HS1 1013 Mechatronic Systems V Prof. Neitzke jede		H19-HS2 1010 Power-to-X (MEC elective) Dr. Voswinckel jede	
10:30				H19-SP02 910 german language A 2.1 Frau K.Wagner jede	
10:45					
11:00					
11:15					
11:30					
11:45					
12:00					
12:15	H25- L MST 1013 Mechatronic Systems Ü3 Herr J. Mielke jede	H25-L ST HIKE-Lab 755 Industry 4.0 (engl.) Ü2 Herr J. Mielke jede		H19-SP01 873 scientific writing for latecomers B2/C1 Herr Roche jede	H19-SP03 910 german language Gr. 1 A 1.1. (beginner) Dr. Langkopf jede
12:30					
12:45					
13:00		H18-SP04/M2 910mec german language B1.2 Gr.1 Frau Koppe jede		H19-SP02 910mec german language A 1.2 Gr.4 MEC Frau Aberle jede	H20-SP05 910 german language B1.2 Gr.2 Frau Koppe jede
13:15					
13:30					
13:45					
14:00		H19-SP02 910mec		H19-SP02 910	
14:15	H25- L MST 1013				H19-SP03 910
14:30	Mechatronic Systems Ü1	german language A 2.2 gr.1	german language A1.2 gr.1 MEC	German language A 1.1 gr.2	german language Gr.1 A 1.1. (beginner)
14:45					
15:00					
15:15					
15:30	H19-SP03 910 German language A 1.1 gr.2 Frau Aberle jede	Frau K.Wagner jede	Frau Koppe jede	Frau Aberle jede	Dr. Langkopf jede
15:45		H18-SP04/M2 910 german language B1.2 Gr.2 Frau Koppe jede			
16:00	H25- L MST 1013		H19-SP03 910mec	H19-HS2 755	
16:15	Mechatronic Systems Ü2	H25-L ST HIKE-Lab 755 Industry 4.0 (engl.) Ü3	german language A1.2 gr.1 MEC	Industry 4.0 (engl.)	
16:30					
16:45	H34-HS4 787 embedded/smart systems Ü				
17:00					
17:15	Herr J. Mielke jede Prof. Yildiz jede	Herr J. Mielke jede	Frau Koppe jede	Dr. Brodhun jede	
17:30					
17:45		H25-L ST HIKE-Lab 755			
18:00					
18:15					
18:30		Industry 4.0 (engl.) Ü 1			
18:45					
19:00		Herr J. Mielke jede			
19:15					
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