Plan pro Studiengang/Semester : CES 1.FS **SoSe 2024**

Datum der Erstellung: 11/4/24 **17:27**

1.Spalte enthält die Anfangszeiten

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag	Samstag
7:00						
7:15						
7:30						
7:45						
8:00						H8-Sensorikraum icm11
8:15	H19-SP02 910 german language A 2.2 gr.2 Frau Koppe jede	H20-SR14 781 Dependable System Design Prof. Schölzel jede	H34-HS4 783 Signals and Control Prof. Neitzke Prof. Viehmann jede	H35-SR32 755 Industrie 4.0 Dr. Brodhun jede	H19-SP02 910 german language B1.2 Frau Koppe jede	H20-SP05 910 german language A 2.2 gr.1 Frau K.Wagner jede	H28 - AKI-F1 830 Mechatronische Systeme I Prof. Viehmann Prof. Neitzke jede	H19-SP01 910-inc german language A 1.1 Frau Aberle jede	
8:30									
8:45									
9:00									
9:15									
9:30	H20-SP05 910-inc german language A 1.1 Frau Aberle jede		Project Management H19-HS1 568 Prof. Rutz jede						
9:45									
10:00	H20-SP05 910ces german language A1.2 gr.4 Frau Koppe jede		H19-L SuP H34-HS4 783 Signals and Control Prof. Neitzke Prof. Viehmann jede	H19-SP02 910ces german language A1.2 gr.4 Frau Koppe jede	H20-SP05 910 german language A 2.2 gr.1 Frau K.Wagner jede	H8-Sensorikraum icm11 CM III-Process Management - 24.5. Herr Rose Termin	H28 - AKI-F1 830 Mechatronische Systeme I Prof. Viehmann Prof. Neitzke jede	H19-SP03 910 german language B1.2 Frau Koppe jede	CM III-Process Management - 25.5.
10:15									
10:30									
10:45									
11:00									
11:15									
11:30									
11:45									
12:00									
12:15	H20-SR22 253 embedded/smart systems Prof. Schölzel jede	H19-SR09 782 Embedded Software Design and Programming Prof. Dotsenko jede		H20-SR11 icm11 CM III-Value Chain Management Prof. Göcke jede	H20-SP05 910ces german language A1.2 gr. 3 Frau Koppe jede	H19-SP03 910 Cultural Studies Germany Frau K.Wagner jede		H19-SP02 910 german language A 2.2 gr.2 Frau Koppe jede	
12:30									
12:45									
13:00									
13:15									
13:30									
13:45									
14:00									
14:15	H19-L SuP H20-SR22 253 embedded/smart systems Ü Prof. Schölzel jede	H19-PCL1/SE 782 Embedded Software Design and Programming Prof. Dotsenko jede	H19-SP02 910 Scientific Writing latecomers Frau K.Wagner jede	H20-SP05 910ces german language A1.2 gr.3 Frau Koppe jede					Herr Rose Termin
14:30									
14:45									
15:00									
15:15									
15:30									
15:45									
16:00	H35-SR32 755 Industrie 4.0 Herr J. Mielke jede	H19-SR09 784 Seminar on topics in computer engineering Prof. Schölzel jede							
16:15									
16:30									
16:45									
17:00									
17:15									
17:30									
17:45			icm11 CM III-Process Management - Start 3.4. und weitere Termine Herr Rose Termin						
18:00		Reserv04 Int. Stammtisch STURA-Haus Termin							
18:15									
18:30									
18:45									
19:00									
19:15									
19:30									
19:45									
20:00									
20:15									
20:30									
20:45									