

FEM1

Fachhochschule München, Lothstr.34

	Mo	Di	Mi	Do	Fr
1 8:15 - 9:00		EchtZtSim	FzgAntr		
2 9:00 - 9:45		Buch B154,.B350a	Rau, Andreas B154		
3 10:00 - 10:45	Mathe Möller	EchtZtSim Buch	SensAkt _HctJEM / YnEM / MueEM / HorWK		
4 10:45 - 11:30	R4.067	B154,.B350a	G0.01		
5 11:45 - 12:30	Mathe Möller	EchtZtSim	SensAkt		
6 12:30 - 13:15	R4.067	Buch B154,.B350a	_HctJEM / YnEM / MueEM / HorWK G0.43		
7 13:30 - 14:15		FDynReg	FzgAntr		
8 14:15 - 15:00		Yuan R3.091	Rau, Andreas B154		
9 15:15 - 16:00	MotStrg Doll				
10 16:00 - 16:45	B154				
11 17:00 - 17:45	AssSich Helmer				
12 17:45 - 18:30	B154				
13 18:45 - 19:30					
14 19:30 - 20:15					
15 20:30 - 21:15					
16 21:15 - 22:00					

FEM2

Fachhochschule München, Lothstr.34

	Mo		Di		Mi	Do	Fr
1 8:15 - 9:00	Management Fischer Barbara R4.068		EchtZtSim Buch B154,.B350a	FzgAntr Rau, Andreas B154			
2 9:00 - 9:45							
3 10:00 - 10:45			EchtZtSim Buch B154,.B350a	SensAkt _HctJEM / YnEM / MueEM / HorWK G0.01			
4 10:45 - 11:30							
5 11:45 - 12:30	Management EiPS / _FisPS R1.049		EchtZtSim Buch B154,.B350a	SensAkt _HctJEM / YnEM / MueEM / HorWK G0.43			
6 12:30 - 13:15							
7 13:30 - 14:15		FDynReg Yuan R3.091		FzgAntr Rau, Andreas B154			
8 14:15 - 15:00							
9 15:15 - 16:00	MotStrg Doll B154						
10 16:00 - 16:45							
11 17:00 - 17:45	AssSich Helmer B154						
12 17:45 - 18:30							
13 18:45 - 19:30							
14 19:30 - 20:15							
15 20:30 - 21:15							
16 21:15 - 22:00							

FEM3

Fachhochschule München, Lothstr.34

	Mo	Di	Mi	Do	Fr
1 8:15 - 9:00		EchtZtSim	FzgAntr		
2 9:00 - 9:45		Buch B154,.B350a	Rau, Andreas B154		
3 10:00 - 10:45		EchtZtSim	SensAkt		
4 10:45 - 11:30		Buch B154,.B350a	_HctJEM / YnEM / MueEM / HorWK G0.01		
5 11:45 - 12:30		EchtZtSim	SensAkt		
6 12:30 - 13:15		Buch B154,.B350a	_HctJEM / YnEM / MueEM / HorWK G0.43		
7 13:30 - 14:15		FDynReg	FzgAntr		
8 14:15 - 15:00		Yuan R3.091	Rau, Andreas B154		
9 15:15 - 16:00	MotStrg				
10 16:00 - 16:45	Doll B154				
11 17:00 - 17:45	AssSich				
12 17:45 - 18:30	Helmer B154				
13 18:45 - 19:30					
14 19:30 - 20:15					
15 20:30 - 21:15					
16 21:15 - 22:00					

TBM1

Fachhochschule München, Lothstr.34

	Mo		Di	Mi	Do	Fr		
1 8:15 - 9:00	Management Fischer Barbara		FatFrac Rother R3.089	TB2_Konz_Mecha Rother R3.090,.B355			TB1_Str_ana. Fritsch T0.020,.B351	
2 9:00 - 9:45								
3 10:00 - 10:45			FatFrac Rother R3.089	TB2_Konz_Mecha Rother R3.090,.B355	TB2_CAx Reichl B154,.B350a	TB1_Str_ana. Fritsch .B351, T0.020		
4 10:45 - 11:30		R4.068						
5 11:45 - 12:30	Management EiPS / _FisPS				TB2_CAx Küpper B154,.B350a	Struktur Fritsch 51	Struktur Fritsch 51	
6 12:30 - 13:15	R1.049							
7 13:30 - 14:15						Mathe Möller R3.086		
8 14:15 - 15:00								
9 15:15 - 16:00	Mathe Möller				TB2_An_Opti Schlüchtermann B156,.B350a			
10 16:00 - 16:45	R3.086							
11 17:00 - 17:45			TB2_Konz_Mecha Rother R4.069					
12 17:45 - 18:30				TBM_Masterseminar __NN1 R4.069	TB2_An_Opti Bayer B154,.B350a			
13 18:45 - 19:30								
14 19:30 - 20:15								
15 20:30 - 21:15								
16 21:15 - 22:00								

TBM2

Fachhochschule München, Lothstr.34

	Mo	Di	Mi	Do	Fr		
1 8:15 - 9:00		FatFrac Rother	TB2_Konz_Mecha Rother		TB1_Str_ana. Fritsch T0.020,.B351		
2 9:00 - 9:45		R3.089	R3.090,.B355				
3 10:00 - 10:45		FatFrac Rother	TB2_Konz_Mecha Rother	TB2_CAx Reichl	TB1_Str_ana. Fritsch .B351, T0.020		
4 10:45 - 11:30		R3.089	R3.090,.B355	B154,.B350a			
5 11:45 - 12:30				TB2_CAx Küpper	<table border="1"> <tr> <td>Struktur Fritsch 51</td> <td>Struktur Fritsch 51</td> </tr> </table>	Struktur Fritsch 51	Struktur Fritsch 51
Struktur Fritsch 51	Struktur Fritsch 51						
6 12:30 - 13:15				B154,.B350a			
7 13:30 - 14:15		TB2_Str_dynamik Wandinger			Struktur Pra Fritsch .B356		
8 14:15 - 15:00		R3.086					
9 15:15 - 16:00		TB2_Str_dynamik Wandinger		TB2_An_Opti			
10 16:00 - 16:45		R3.086		Schlüchtermann			
11 17:00 - 17:45		TB2_Konz_Mecha R4.069 Rother		B156,.B350a			
12 17:45 - 18:30			TBM_Masterseminar __NN1	TB2_An_Opti Bayer			
13 18:45 - 19:30				B154,.B350a			
14 19:30 - 20:15			R4.069				
15 20:30 - 21:15							
16 21:15 - 22:00							

FAM1

Fachhochschule München, Lothstr.34

	Mo	Di	Mi	Do	Fr
1 8:15 - 9:00				WPM_Ergono.	
2 9:00 - 9:45				Lorenz, Stephan B158,.B354	
3 10:00 - 10:45	Mathe Möller		SP4 Karo. Int. Lorenz, Stephan	WPM_Ergono. Lorenz, Stephan	
4 10:45 - 11:30	R4.067		B155,.B350a	B158,.B354	
5 11:45 - 12:30	Mathe Möller		SP4 Karo. Int. Lorenz, Stephan		
6 12:30 - 13:15	R4.067		B155,.B350a		
7 13:30 - 14:15		SP1 Ant. Mod_Sim Doll			
8 14:15 - 15:00		R4.069,.B350a		WPM Projekt	
9 15:15 - 16:00	FzgAntr Rau, Andreas	SP1 Ant. Mod_Sim Doll	SP4 Fzg. Konz. Sicherh. Grabner	__NN2	
10 16:00 - 16:45	R3.091	R4.069,.B350a	B257		
11 17:00 - 17:45	FzgAntr Rau, Andreas		SP4 Fzg. Konz. Sicherh. Grabner		
12 17:45 - 18:30	R3.091		B257		
13 18:45 - 19:30					
14 19:30 - 20:15					
15 20:30 - 21:15					
16 21:15 - 22:00					

FAM2

Fachhochschule München, Lothstr.34

	Mo	Di	Mi	Do	Fr	
1 8:15 - 9:00	Management Fischer Barbara R4.068			WPM_Ergono.		
2 9:00 - 9:45				Lorenz, Stephan B158,.B354		
3 10:00 - 10:45			SP4 Karo. Int.	WPM_Ergono.		
4 10:45 - 11:30			Lorenz, Stephan B155,.B350a	Lorenz, Stephan B158,.B354		
5 11:45 - 12:30	Management EiPS / _FisPS R1.049		SP4 Karo. Int.			
6 12:30 - 13:15			Lorenz, Stephan B155,.B350a			
7 13:30 - 14:15		SP1 Ant. Mod_Sim Doll R4.069,.B350a		WPM Projekt __NN2		
8 14:15 - 15:00						
9 15:15 - 16:00	FzgAntr Rau, Andreas R3.091	SP1 Ant. Mod_Sim Doll R4.069,.B350a	SP4 Fzg. Konz. Sicherh. Grabner B257			
10 16:00 - 16:45						
11 17:00 - 17:45	FzgAntr Rau, Andreas R3.091		SP4 Fzg. Konz. Sicherh. Grabner B257			
12 17:45 - 18:30						
13 18:45 - 19:30						
14 19:30 - 20:15						
15 20:30 - 21:15						
16 21:15 - 22:00						

LRM1

Fachhochschule München, Lothstr.34

	Mo	Di	Mi	Do	Fr	
1 8:15 - 9:00	Luft. System. Zuccaro, Claudio				Flugbetriebs. _GeisKOn / _MuellerKON / WB	
2 9:00 - 9:45	R3.091					
3 10:00 - 10:45	Luft. System. Bönisch, Christian		Antriebe Kniesner	Managem ent Eiche, Julia	R3.090	
4 10:45 - 11:30	R3.091		R4.069			
5 11:45 - 12:30	Management EiPS / _FisPS		Antriebe Kniesner	R3.089		
6 12:30 - 13:15	R1.049		R4.069			
7 13:30 - 14:15		TB2_Str._dynamik Wandinger			Mathe Möller	
8 14:15 - 15:00		R3.086	Raum.-mechanik Siebold	WPM Projekt __NN3	R3.086	
9 15:15 - 16:00	Mathe Möller	TB2_Str._dynamik Wandinger	R4.069			
10 16:00 - 16:45	R3.086	R3.086	Raum.-mechanik Siebold			
11 17:00 - 17:45			R4.069			
12 17:45 - 18:30						
13 18:45 - 19:30						
14 19:30 - 20:15						
15 20:30 - 21:15						
16 21:15 - 22:00						

LRM2

Fachhochschule München, Lothstr.34

	Mo	Di	Mi	Do	Fr
1 8:15 - 9:00	Luft. System. Zuccaro, Claudio R3.091				Flugbetriebs. _GeisKOn / _MuellerKON / WB
2 9:00 - 9:45					
3 10:00 - 10:45	Luft. System. Bönisch, Christian R3.091		Antriebe Kniesner		R3.090
4 10:45 - 11:30			R4.069		
5 11:45 - 12:30			Antriebe Kniesner		
6 12:30 - 13:15			R4.069		
7 13:30 - 14:15		TB2_Str._dynamik Wandinger R3.086		WPM Projekt __NN3	
8 14:15 - 15:00			Raum.-mechanik Siebold		
9 15:15 - 16:00		TB2_Str._dynamik Wandinger R3.086	R4.069		
10 16:00 - 16:45			Raum.-mechanik Siebold		
11 17:00 - 17:45			R4.069		
12 17:45 - 18:30					
13 18:45 - 19:30					
14 19:30 - 20:15					
15 20:30 - 21:15					
16 21:15 - 22:00					

MBM1

Fachhochschule München, Lothstr.34

	Mo		Di		Mi		Do		Fr			
1 8:15 - 9:00		Management	FatFrac		WPM_Fert_HochPoly		WPM_WärmStoff		TB1_Str._ana.			
2 9:00 - 9:45			Rother	R3.089	Stoll	R3.086, .B350a	Gubner, Andreas	B250	Fritsch T0.020, .B351			
3 10:00 - 10:45	WPM_WärmStoff Gubner, Andreas B154	R4.068 Fischer, Barbara	FatFrac		SensAkt		Management Eiche, Julia	TB1_Str._ana.				
4 10:45 - 11:30			Rother	R3.089	_HctJEM / YnEM / MueEM / HorWK	G0.01		Fritsch .B351, T0.020				
5 11:45 - 12:30	Management		WPM_Dat_Inf		SensAkt		R3.089	Struktur Fritsch 51	Struktur Fritsch 51			
6 12:30 - 13:15	EiPS / _FisPS	R1.049	o_Ris v. Schwerin	_HctJEM / YnEM / MueEM / HorWK	G0.43							
7 13:30 - 14:15	WPM_Dat_Info_Ris		TB2_Str._dynamik		WPM_Fert_HochPoly		WPM_HochLeistWer		Mathe			
8 14:15 - 15:00	ScwKO / TilKO	B153, .B351, B157	Wandinger	R3.086	Stoll	R2.077, .B350a	Schröpfer	B154	Möller R3.086			
9 15:15 - 16:00	Mathe		TB2_Str._dynamik									
10 16:00 - 16:45	Möller	R3.086	Wandinger	R3.086								
11 17:00 - 17:45				WPM_Dat_Inf								
12 17:45 - 18:30				o_Ris Tille								
13 18:45 - 19:30	WPM_HochLeistWer			B153, .B350a, B156								
14 19:30 - 20:15	Krafft	B154										
15 20:30 - 21:15												
16 21:15 - 22:00												

MBM2

Fachhochschule München, Lothstr.34

	Mo		Di		Mi		Do		Fr	
1 8:15 - 9:00		Management	FatFrac		WPM_Fert_HochPoly		WPM_WärmStoff		TB1_Str._ana.	
2 9:00 - 9:45			Rother	R3.089	Stoll	R3.086,.B350a	Gubner, Andreas	B250	Fritsch	T0.020,.B351
3 10:00 - 10:45	WPM_WärmStoff Gubner, Andreas	R4.068 Fischer/Dabara	FatFrac		SensAkt		Management	TB1_Str._ana.		
4 10:45 - 11:30			Rother	R3.089	_HctJEM / YnEM / MueEM / HorWK	G0.01		Eiche, Julia	Fritsch	.B351, T0.020
5 11:45 - 12:30	Management		WPM_Dat_Inf		SensAkt		R3.089	Struktur Fritsch 51	Struktur Fritsch 51	
6 12:30 - 13:15	EiPS / _FisPS	o_Ris v. Schwerin	B155	_HctJEM / YnEM / MueEM / HorWK	G0.43					
7 13:30 - 14:15	WPM_Dat_Info_Ris		TB2_Str._dynamik		WPM_Fert_HochPoly		WPM_HochLeistWer		Struktur Pra Fritsch	
8 14:15 - 15:00	ScwKO / TilKO	B153,.B351, B157	Wandinger	R3.086	Stoll	R2.077,.B350a	Schröpfer	B154	.B356	
9 15:15 - 16:00			TB2_Str._dynamik							
10 16:00 - 16:45			Wandinger	R3.086						
11 17:00 - 17:45					WPM_Dat_Inf					
12 17:45 - 18:30					o_Ris Tille					
13 18:45 - 19:30	WPM_HochLeistWer									
14 19:30 - 20:15	Krafft	B154								
15 20:30 - 21:15										
16 21:15 - 22:00										