

MBB1A/MBB1ADU

	Mo	Di	Mi	Do	Fr
1 8:15 - 9:00			TM1 Wolfsteiner	TM1 Wolfsteiner	DarGeo Vielmeyrer
2 9:00 - 9:45			B254	B254	B254
3 10:00 - 10:45	ETechnik Küpper	Werkstoff. Krafft	ETechnik Küpper	TM1 Wolfsteiner B254	Mathe1 Schlüchtermann
4 10:45 - 11:30	B254	B254	B254		B254
5 11:45 - 12:30		Kon_V v. Schwerin	Werkstoff. Krafft		Mathe1 Schlüchtermann
6 12:30 - 13:15		B254	B254		B254
7 13:30 - 14:15		CAD v. Beck Koch	Mathe1 Schlüchtermann		Kon_Pra Koch Michael
8 14:15 - 15:00		55	B254		B161
9 15:15 - 16:00		CAD v. Beck Koch			Kon_Pra Koch Michael
10 16:00 - 16:45		55			B161
11 17:00 - 17:45		CAD v. Beck Koch			Kon_Pra Koch Michael
12 17:45 - 18:30		55			B161
13 18:45 - 19:30					SemVorst Schlüchtermann
14 19:30 - 20:15					
15 20:30 - 21:15					
16 21:15 - 22:00					

MBB1B

Fachhochschule München, Lothstr.34

	Mo		Di		Mi		Do		Fr	
1 8:15 - 9:00	TM1								Mathe1	
2 9:00 - 9:45	Gitterle B154								Schlüchtermann B257	
3 10:00 - 10:45			Kon_Pra	ETechnik	TM1				ETechnik	
4 10:45 - 11:30			Zanker B161	Nitzsche B154	Gitterle B158				Nitzsche B257	
5 11:45 - 12:30		Kon_Pra		TM1	Werkstofft.		DarGeo			
6 12:30 - 13:15		Zanker B161		Gitterle B154	Krafft B158		Pöschl B257			
7 13:30 - 14:15	Werkstofft.				Kon_V			Mathe1		
8 14:15 - 15:00	Krafft B257				Zanker B157			Schlüchtermann B257		
9 15:15 - 16:00		CAD		Kon_Pra			Mathe1			
10 16:00 - 16:45		Schle u.Bo 56	CAD	Zanker B170			Schlüchtermann B257			
11 17:00 - 17:45		CAD								
12 17:45 - 18:30		Schle u.Bo 56								
13 18:45 - 19:30										SemVorst Krafft
14 19:30 - 20:15										
15 20:30 - 21:15										
16 21:15 - 22:00										

MBB1C

Fachhochschule München, Lothstr.34

	Mo	Di	Mi	Do	Fr
1 8:15 - 9:00			TM1 Fritsch		
2 9:00 - 9:45			B258		
3 10:00 - 10:45			TM1 Fritsch		Werkstofft. Wilhelm
4 10:45 - 11:30			B258	TM1 Fritsch B258	B258
5 11:45 - 12:30		Kon_V Eursch, Andreas B156		Mathe1 Fritsch B258	ETechnik Nitzsche B258
6 12:30 - 13:15	ETechnik Nitzsche				
7 13:30 - 14:15	R4.067	Kon_Pra Eursch, Andreas B156	Mathe1 Fritsch B258	DarGeo Pöschl B258	
8 14:15 - 15:00					Werkstofft. Wilhelm B258
9 15:15 - 16:00		CAD Schlos B3 54	Kon_Pra Eursch, Andreas B156	Mathe1 Fritsch B258	
10 16:00 - 16:45		CAD Schlos B3 54			
11 17:00 - 17:45		CAD Schlos B3 54	Kon_Pra Eursch, Andreas B156		
12 17:45 - 18:30					
13 18:45 - 19:30					SemVorst Fritsch
14 19:30 - 20:15					
15 20:30 - 21:15					
16 21:15 - 22:00					

MBB2A/MBB2ADU

Fachhochschule München, Lothstr.34

	Mo	Di	Mi	Do	Fr		
1 8:15 - 9:00	Spanlose F. Cramer, Heidi B157		TMech2 Gitterle B253				
2 9:00 - 9:45							
3 10:00 - 10:45	Mathe 2 Selting B157	Mathe 2 Selting B256	Spanlose F. Krafft B253		Program. Küpper B253	CAD Billich .B354	
4 10:45 - 11:30							
5 11:45 - 12:30		Mathe 2 Selting B256	Spanlose F. Pr. Wilhelm .R0.078	Spanlose F. Pr. Schiller .R0.078	Prog Küpper aBB 54	Prog Küpper aBB 54	CAD Billich .B354
6 12:30 - 13:15							
7 13:30 - 14:15	MaschElem 1 Tille B254	PE Ü Tille B161	PE V Tille B161	Spanlose F. Pr. Wilhelm .R0.078	Spanlose F. Pr. Schiller .R0.078	Prog Küpper aBB 54	CAD Billich .B354
8 14:15 - 15:00							
9 15:15 - 16:00	MaschElem 1 Tille B254	PE Ü Tille B161	PE Ü Tille B161		PE Ü Kramny B154		TMech2 Gitterle B254
10 16:00 - 16:45							
11 17:00 - 17:45		TMech2 Gitterle B256					
12 17:45 - 18:30							
13 18:45 - 19:30							SemVorst Selting
14 19:30 - 20:15							
15 20:30 - 21:15							
16 21:15 - 22:00							

MBB3A

Fachhochschule München, Lothstr.34

	Mo				Di		Mi				Do		Fr	
1 8:15 - 9:00	Info_Num_Vor 1 Seltling B255				Masch_Kon Wagner B258		Mechanik3 Middendorf R1.049							
2 9:00 - 9:45							Mechanik3 Middendorf R1.049							
3 10:00 - 10:45	KunstT Ver Horoschenkoff B255				Masch.Elem.2 Annast, Rainer B258		Kuns t.Pr. Ver. Horoschenkoff	Kuns t.Pr. Gru. Stoll	Kuns t.Pr. Gru. Stoll	Chemie Dahn B256		BWL Reil, Philipp B157		
4 10:45 - 11:30										Mechanik3 Middendorf R1.049		BWL Reil, Philipp B157		
5 11:45 - 12:30	Info Nu 56 Seltling	Info Nu 56 Seltling	Masch_Kon Wagner B258		Masch.Elem.2 Annast, Rainer B258				Kuns t.Pr. Gru. Stoll	Kuns t.Pr. Gru. Stoll	Chemie Dahn B256		BWL Reil, Philipp B157	
6 12:30 - 13:15													ELA MueEM / WeEM T0.020	
7 13:30 - 14:15	Steu Ern gRit 071	Steu Ern gRit 071	Masch_Kon Wagner B258		Masch.Elem.2 Annast, Rainer B258				Kuns t.Pr. Gru. Stoll	Kuns t.Pr. Gru. Stoll	ELA MueEM / WeEM T0.020		Kunstst. Tech. Grundl Stoll R1.049	
8 14:15 - 15:00													Masch.Elem.2 Annast, Rainer B256	
9 15:15 - 16:00					Masch.Elem.2 Annast, Rainer B158									
10 16:00 - 16:45														
11 17:00 - 17:45														
12 17:45 - 18:30														
13 18:45 - 19:30											SemVorst Horoschenkoff			
14 19:30 - 20:15														
15 20:30 - 21:15														
16 21:15 - 22:00														

MBB4A

Fachhochschule München, Lothstr.34

	Mo	Di	Mi	Do	Fr
1 8:15 - 9:00	Strömungsm. Schiebener B256	Strömungsm. Schiebener B253	Thermo V. Zauner B156	Thermo Pra Ström.-Pra .B0174,B 0166a,.B0173	RT1 Prisma R1 Dänfel 072
2 9:00 - 9:45					
3 10:00 - 10:45	Thermo V. Zauner B256	Span end Bo 176	TDyn Wolfsteiner B156	TDyn Wolfsteiner B156	RT1 Vorl Ossmann, Daniel B155
4 10:45 - 11:30					
5 11:45 - 12:30	TDyn Wolfsteiner B256	Wärmeübertr. Zauner B253	Span end Bo 176	Span end Bo 176	Getr. -Ent w. Annas t, Rain er B254
6 12:30 - 13:15					
7 13:30 - 14:15	Messt. V. Thiessen T0.020	Spanend V. Langhorst, Mirko B253	B-Orga. Langhorst, Mirko R3.087	B-Orga. Langhorst, Mirko R3.087	RT1 Prisma R1 Dänfel 072
8 14:15 - 15:00					
9 15:15 - 16:00	Meßt . Pra ThsE M PaEM .B0 157	Meßt. Pra .B0157	Meßt. Pra .B0157	Getr. -Ent w. Klein, Marku s B155	RT1 Prisma R1 Dänfel 072
10 16:00 - 16:45					
11 17:00 - 17:45					
12 17:45 - 18:30					
13 18:45 - 19:30					SemVorst Wolfsteiner
14 19:30 - 20:15					
15 20:30 - 21:15					
16 21:15 - 22:00					

MBB5

Fachhochschule München, Lothstr.34

	Mo				Di	Mi	Do	Fr
1 8:15 - 9:00								
2 9:00 - 9:45								
3 10:00 - 10:45	SP1_Inst/ Zvl/Qu v. Schweri n	SP2_Fert_ Mess Knauer	SP3_ST Westentha nner			SP1_ES SalKO / EurKon		
4 10:45 - 11:30	B153	B258	R3.090.,R1.071			SCE Sem.		
5 11:45 - 12:30	SP1_Inst/ Zvl/Qu Knauer	SP2_Fert_ Mess Rascher	SP3_ST Westentha nner	MBB_SP4_ Thermo2W Ü Zauner		SP1_ES Zanker		
6 12:30 - 13:15	B153	B258	R3.090.,R1.071	B255		SCE Sem.		
7 13:30 - 14:15	SP1_KonEn t Eursch, Andreas	SP2_Comp Mat	SP3_EmbSy Küpper	MBB_SP4_ Fluid Schiebene r				
8 14:15 - 15:00	B258		B256.,B350a	B255				
9 15:15 - 16:00	SP1_KonEn t Eursch, Andreas		SP3_EmbSy Küpper	MBB_SP4_ Fluid Schiebene r				
10 16:00 - 16:45	B258		B256.,B350a	B255				
11 17:00 - 17:45	SP1_KonEn t Eursch, Andreas	B259		MBB_SP4_ Thermo2W Ü Henze, Diane				
12 17:45 - 18:30	B258			B255				
13 18:45 - 19:30								SemVorst Westenthanner
14 19:30 - 20:15								
15 20:30 - 21:15								
16 21:15 - 22:00								

MBB6

Fachhochschule München, Lothstr.34

	Mo				Di		Mi		Do				Fr			
1 8:15 - 9:00									WPM_Fin. El. Pra Fritsch		Meth. PE II rechn ZnkKO / TilKO / ScwKO	WPM_Pi ant_Eng Herz	WPM_KüIntP ra Möller			
2 9:00 - 9:45									.B351		B161, B350a	B256	R3.090			
3 10:00 - 10:45	SP1_Inst/ Zvl/Qu v. Schwer in	SP2_Fert _Mess Knauer	SP3_ST Westenth anner		SP1_Ent KostMa Zanker		SP1_ES SalKO / EurKon		SP1_Ent KostMa Zanker	SP2_CA M_CNC Rascher	SP3_Mo dSim	SP4_Tur boM Zauner	WPM_KüInt Möller			
4 10:45 - 11:30	B153	B258	R3.090, R1.071		B161		SCE Sem.	B161	B156			B157	R3.090			
5 11:45 - 12:30	SP1_Inst/ Zvl/Qu Knauer	SP2_Fert _Mess Rascher	SP3_ST Westenth anner	MBB_SP 4_Therm o2WÜ Zauner	ELA Müller-Syhre		SP1_ES Zanker		SP1_Ent KostMa Zanker	SP2_CA M_CNC TilKO / LangWM	SP3_Mo dSim	SP4_Tur boM Zauner	WPM_KüIntP ra Möller			
6 12:30 - 13:15	B153	B258	R3.090, R1.071	B255	R1.049		SCE Sem.	B161	B155			B157	R3.090			
7 13:30 - 14:15	SP1_Kon Ent Eursch, Andreas	SP2_Co mpMat	SP3_Em bSy Küpper	MBB_SP 4_Fluid Schiebene r	MTP MueEM / ZaEN / SciEN / KnEN / ReFA / PasWM / HenEN - KonKO B0295 B0058, B0173, B0073, B0180, B0176, B0179						SP3_Mo dSim	SP4_Tur boM Zauner				
8 14:15 - 15:00	B258		B256, B350a	B255										Meth. PE II rechn ZnkKO / TilKO / ScwKO	WPM_Pi ant_Eng Herz	
9 15:15 - 16:00	SP1_Kon Ent Eursch, Andreas		SP3_Em bSy Küpper	MBB_SP 4_Fluid Schiebene r							WPM_Finite Elemente Fritsch					
10 16:00 - 16:45	B258		B256, B350a	B255							T0.020					
11 17:00 - 17:45	SP1_Kon Ent Eursch, Andreas			MBB_SP 4_Therm o2WÜ Henze, Diane	_V _DI _N _N4 R1.049				WPM_Finite Elemente Fritsch		WPM_Fin.El. Pra Fritsch					
12 17:45 - 18:30	B258		B255								T0.020	.B351				
13 18:45 - 19:30													SemVorst Henze, Diane			
14 19:30 - 20:15																
15 20:30 - 21:15																
16 21:15 - 22:00																

MBB7

Fachhochschule München, Lothstr.34

	Mo	Di	Mi	Do	Fr
1 8:15 - 9:00				WPM_Fin. El. Pra Fritsch	WPM_KüIntP ra Möller
2 9:00 - 9:45				.B351	B161, B350a B256 R3.090
3 10:00 - 10:45		SP1_Ent KostMa Zanker		SP1_Ent KostMa Zanker	SP2_CA M_CNC Rascher
4 10:45 - 11:30		B161		B161	B156
5 11:45 - 12:30				SP1_Ent KostMa Zanker	SP2_CA M_CNC TiKO / LangWM
6 12:30 - 13:15				B161	B155
7 13:30 - 14:15					SP3_Mo dSim B156, B355 NoEM
8 14:15 - 15:00					Meth. PE II rechn ZnkKO TiKO ScwKO B161, B351
9 15:15 - 16:00				WPM_Finite Elemente Fritsch	WPM_Pi ant_Eng Herz
10 16:00 - 16:45				T0.020	B256
11 17:00 - 17:45		_V DI		WPM_Finite Elemente Fritsch	WPM_Fin.El. Pra Fritsch
12 17:45 - 18:30		_N N4		T0.020	.B351
13 18:45 - 19:30		R1.049			SemVorst Rascher
14 19:30 - 20:15					
15 20:30 - 21:15					
16 21:15 - 22:00					