

FMB1A/FMB1A DU

Hochschule München, Lothstr. 34

	Mo				Di		Mi			Do			Fr	
0 7:30 - 8:15														
1 8:15 - 9:00	Mathe I Wibmer, Michael R3.087				Werkstofft. Reihle, Matthias R3.087		TM I Hobrack, Sophie R3.087						Elektrot. Plattner, Markus R3.087	
2 9:00 - 9:45														
3 10:00 - 10:45	Mathe I Wibmer, Michael R3.087				TM I Hobrack, Sophie R3.087		Mathe I Wibmer, Michael R3.087			Kon_V Amft B250			Elektrot. Plattner, Markus R3.087	
4 10:45 - 11:30														
5 11:45 - 12:30	TM I Hobrack, Sophie R3.087				Werkstofft. Reihle, Matthias R3.087			Kon_C AD1 AmfK O .B350a			Kon_Pra Amft B250			
6 12:30 - 13:15														
7 13:30 - 14:15	Prog._V. Tasin (FK04) R2.078						Kon_C AD1 AmfK O .B350a				Kon_Pra Amft B250			
8 14:15 - 15:00														
9 15:15 - 16:00		Prog.-Prakt. .Tasin(FK04) .B356	Prog.-Prakt. .Tasin(FK04) .B356				Kon_C AD1 AmfK O .B350a			Kon_Pra Amft B250				
10 16:00 - 16:45														
11 17:00 - 17:45		Prog.-Prakt. .Tasin(FK04) .B356					Kon_C AD1 AmfK O .B350a							
12 17:45 - 18:30														
13 18:45 - 19:30														
14 19:30 - 20:15														
15 20:30 - 21:15														

FMB1B

Hochschule München, Lothstr. 34

	Mo	Di			Mi			Do	Fr
0 7:30 - 8:15									
1 8:15 - 9:00	Werkstofft. Wilhelm B270							Mathe I Graf, Tobias R2.078	Mathe I Graf, Tobias R3.086
2 9:00 - 9:45		Kon_V Seefried B270				Kon_Pra Seefried B270			
3 10:00 - 10:45	Werkstofft. Wilhelm B270							Elektrot. Plattner, Markus R2.078	Mathe I Graf, Tobias R3.086
4 10:45 - 11:30		Kon_Pra Seefried B270					Kon_Pra Seefried B270		
5 11:45 - 12:30								Elektrot. Plattner, Markus R2.078	
6 12:30 - 13:15									TM I Wolfsteiner B256
7 13:30 - 14:15		Kon_C AD1 SefKO .B354			Prog._V. Ressel (FK04) B256				TM I Wolfsteiner B256
8 14:15 - 15:00									
9 15:15 - 16:00				Kon_C AD1 SefKO .B354		Prog.-Prakt. .04Re EM .B354	Prog.-Prakt. .04Re EM .B354	TM I Wolfsteiner R2.077	
10 16:00 - 16:45									
11 17:00 - 17:45			Kon_C AD1 SefKO .B354				Prog.-Prakt. .04Re EM .B354		
12 17:45 - 18:30									
13 18:45 - 19:30									
14 19:30 - 20:15									
15 20:30 - 21:15									

FMB2A/Dual

Hochschule München, Lothstr. 34

	Mo				Di				Mi				Do				Fr			
0 7:30 - 8:15																				
1 8:15 - 9:00	Mathe 2 Selting B258				Spanlo s_Pr. Ramakri shnan, Robert R0.07 8			Spanlo s_Pr. Ramakri shnan, Robert R0.07 8	Spanlose HornfeckWM B254											
2 9:00 - 9:45																				
3 10:00 - 10:45	Mathe 2 Selting B258								TM2 Middendorf R3.086				TM2 Middendorf R3.086							
4 10:45 - 11:30																				
5 11:45 - 12:30	PE_V Bohn				Mathe 2 Selting B158				Masch.elem. Rohnen, Armin B158				TM2 Middendorf R3.086							
6 12:30 - 13:15																				
7 13:30 - 14:15	Spanlose Ramakrishnan, Robert B255				PE_Pra Bohn								Masch.elem. Rohnen, Armin B254							
8 14:15 - 15:00																				
9 15:15 - 16:00	PE_CA D2 _Högn KO _B351			PE_CA D2 _Högn KO _B351			PE_Pra Bohn						Numerik_V Jäger-Hezel B255							
10 16:00 - 16:45																				
11 17:00 - 17:45		PE_CA D2 _Högn KO _B351			PE_Pra Bohn								Numeri k_Pr Jäger- Hezel _B356			Numeri k_Pr Jäger- Hezel _B356				
12 17:45 - 18:30																				
13 18:45 - 19:30																				
14 19:30 - 20:15																				
15 20:30 - 21:15																				

FMB3A

Hochschule München, Lothstr. 34

	Mo				Di			Mi			Do		Fr			
0 7:30 - 8:15																
1 8:15 - 9:00	Fluid Mair, Michael B254				Thermo Henze, Diane B253			Kunst_Grund._V. Dahn R1.049					Thermo_Pr. Henze Diane .B0073		Mechanik3 Middendorf R1.049	
2 9:00 - 9:45															BWL	
3 10:00 - 10:45	Mechanik3 Middendorf T0.020				Thermo Henze, Diane B253			Chemie Dahn R1.049					Reil, Philipp R1.049			
4 10:45 - 11:30																
5 11:45 - 12:30	Mechanik3 Middendorf T0.020									Steuerung_V Westenthanner R2.077		Wärme Pesce, Thomas B258		BWL Reil, Philipp R1.049		
6 12:30 - 13:15																
7 13:30 - 14:15	Steuerung_Pr WeEM .R1.071		Steuerung_Pr WeEM .R1.071		Kun.GruPr Dahn .B0060		Kun.GruPr Dahn .B0060	Kun_VerPr Stoll .R0.103	Fluid Mair, Michael B158							
8 14:15 - 15:00																
9 15:15 - 16:00					.B0060		.B0060	Stoll .R0.103	ELA_Pr HofEM .B0058		ELA_Pr HofEM .B0058	Kunst.-Verarb. Stoll T0.020				
10 16:00 - 16:45																
11 17:00 - 17:45											ELA Hofmann, Michael B256					
12 17:45 - 18:30																
13 18:45 - 19:30																
14 19:30 - 20:15																
15 20:30 - 21:15																

FMB3B

Hochschule München, Lothstr. 34

	Mo			Di			Mi			Do				Fr	
0 7:30 - 8:15															
1 8:15 - 9:00				ELA_P r HofE M			ELA_P r HofE M	Kunst_Grund._V. Dahn R1.049			Kun. Gru Pr Dahn .B00 60	Kun. Gru Pr Dahn .B0 060	Mechanik3 Middendorf R1.049		
2 9:00 - 9:45				.B0058			.B0058								
3 10:00 - 10:45	Mechanik3 Middendorf			ELA Hofmann, Michael			Chemie Dahn			BWL Reil, Philipp R1.049					
4 10:45 - 11:30	T0.020			B258			R1.049								
5 11:45 - 12:30	Mechanik3 Middendorf T0.020			Thermo Henze, Diane B258			Thermo Henze, Diane B256							BWL Reil, Philipp R1.049	
6 12:30 - 13:15															
7 13:30 - 14:15				Fluid Simon, Bernhard B258				Steuer ung_Pr WeEM .R1.07 1		Steuerung_V Westenthanner R2.078		Fluid Simon, Bernhard B255		Kun _Ver Pr Stoll .R0. 103	
8 14:15 - 15:00															
9 15:15 - 16:00		Steuer ung_Pr WeEM .R1.07 1								Kunst.-Verarb. Stoll T0.020					
10 16:00 - 16:45															
11 17:00 - 17:45										Wärme Pesce, Thomas B157					
12 17:45 - 18:30															
13 18:45 - 19:30															
14 19:30 - 20:15															
15 20:30 - 21:15															

FMB4

Hochschule München, Lothstr. 34

	Mo			Di		Mi			Do			Fr							
0 7:30 - 8:15																			
1 8:15 - 9:00						F.-mecha. Buch B258			F-m echa . Pr. Buch .B00 59	F-m echa . Pr. Buch .B00 59		Fahrz_tech Mintzlaff R4.067							
2 9:00 - 9:45				TechDyn. Sentpali B157		Betriebsorga Langhorst, Mirko B258						Mes st. Pr. PaE M _We iner EM .B01 57							
3 10:00 - 10:45	Mes st. Pr. PaE M _We iner EM .B01 57			TechDyn. Sentpali B157		Verbr.-mot. Pesce, Thomas B258								Spanend Lindworsky, Alexander B154					
4 10:45 - 11:30																			
5 11:45 - 12:30																			
6 12:30 - 13:15																			
7 13:30 - 14:15	Messt. V. Palme R1.049			Fahrz_tech Mintzlaff R4.067		Bor dnet ze P BucE M .B005 9				Bor dnet ze P BucE M .B005 9	Spa nend Pr. Lind WM .B017 6	RT1 Vorl Nitzsche B154		F.-prob. _PanKO / _SchimpfFA R2.077					
8 14:15 - 15:00																			
9 15:15 - 16:00	Mes st. Pr. PaE M _We iner EM .B01 57			Verbr.-mot. Pesce, Thomas B158		Spa nen d P Lind WM .B017 6				RT1 Pr NitzE M .R1.07 2			RT1 Pr NitzE M .R1.07 2						
10 16:00 - 16:45																			
11 17:00 - 17:45																			
12 17:45 - 18:30																			
13 18:45 - 19:30																			
14 19:30 - 20:15																			
15 20:30 - 21:15																			

FAB5

Hochschule München, Lothstr. 34

	Mo	Di	Mi	Do	Fr
0 7:30 - 8:15					
1 8:15 - 9:00					WP Fzg.-Getriebe Altmast Rainer R4.069
2 9:00 - 9:45					
3 10:00 - 10:45					WP F Fz g.-G R4.069 WP F Fz g.-G R4.067
4 10:45 - 11:30					
5 11:45 - 12:30					Proj ekt m. Syst em. B153 WP F Fz g.-G R4.067
6 12:30 - 13:15					
7 13:30 - 14:15					Proj ekt m. Syst em. B153
8 14:15 - 15:00					
9 15:15 - 16:00				FAB6 _Proj. __NN3	
10 16:00 - 16:45					
11 17:00 - 17:45					
12 17:45 - 18:30					
13 18:45 - 19:30					
14 19:30 - 20:15					
15 20:30 - 21:15					

FAB Antriebe

Hochschule München, Lothstr. 34

	Mo	Di	Mi	Do	Fr				
0 7:30 - 8:15									
1 8:15 - 9:00		Fzg.-Antrieb				WPF Fzg.-Getriebe Altmast Rainer R4.069			
2 9:00 - 9:45		Pesce, Thomas R2.078							
3 10:00 - 10:45	Verbre_II	Fzg.-Antrieb	FAB VTP vorm _DreKO / MintFaT / PaEM / _BromVTP .B0288		WP F Fzg.-Getriebe R4.069			WP F Fzg.-Getriebe R4.067	
4 10:45 - 11:30	Rau, Andreas B257	Mintzlaff R2.078							
5 11:45 - 12:30		Antr_manag.			Projekt m. link Syst em. B153			WP F Fzg.-Getriebe R4.067	
6 12:30 - 13:15		Doll B155							
7 13:30 - 14:15	Verbre_II				Projekt m. link Syst em. B153		WP M_F inite ME men B3.086	WP M_F inite ME men B3.086	
8 14:15 - 15:00	Rau, Andreas B257	Antr_manag.							
9 15:15 - 16:00		Doll B155	FAB VTP nachm	FAB6 _Proj. __NN3			WP M_F in.El FPA B350a	WP M_F inite ME men B3.086	
10 16:00 - 16:45			DoEN / _EbbEN / MairEnergie / MintFaT / RoFA / _UIEN / PesEN .B0293						
11 17:00 - 17:45							WP M_F in.El FPA B350a	WP M_F in.El FPA B350a	
12 17:45 - 18:30									
13 18:45 - 19:30									
14 19:30 - 20:15									
15 20:30 - 21:15									

FK 03, WiSe25_26 Stand 27.07.2025

FAB Fahrzeugaufbau

Hochschule München, Lothstr. 34

	Mo	Di	Mi	Do	Fr		
0 7:30 - 8:15							
1 8:15 - 9:00	Fzg_Sicherh. _Hofer(Fat) / _RigFAT / _SandnerFat BöhmSV R4.067	Interieur B261aLorKO			WPF Fzg.-Getriebe Altmast Rainer R4.069		
2 9:00 - 9:45							
3 10:00 - 10:45			FAB VTP vorm _DreKO / MintFaT / PaEM _BromVTP .B0288		WPF F Fzg.-G Antigriebe R4.069	WPF F Fzg.-G Mintgriebe R4.067	
4 10:45 - 11:30							
5 11:45 - 12:30				Proj ekt m. linkem System. B153		WPF F Fzg.-G Mintgriebe R4.067	
6 12:30 - 13:15							
7 13:30 - 14:15	Karosserie Bohn			Proj ekt m. linkem System. B153		WFM_F inited men B3.086	WFM_F inited men B3.086
8 14:15 - 15:00	B261a						
9 15:15 - 16:00	Karosserie Bohn		FAB VTP nachm DoEN / _EbbEN / MairEnergie MintFaT / RoFA / _UIIEN / PesEN .B0293	FAB6 _Proj. __NN3		WFM_F in.El FPA B350a	WFM_F inited men B3.086
10 16:00 - 16:45	B261a						
11 17:00 - 17:45	Karosserie Bohn						WFM_F in.El FPA B350a
12 17:45 - 18:30	B261a						
13 18:45 - 19:30							
14 19:30 - 20:15							
15 20:30 - 21:15							

FAB Intelligente Fahrzeuge

Hochschule München, Lothstr. 34

	Mo		Di	Mi	Do		Fr						
0 7:30 - 8:15													
1 8:15 - 9:00								WPF Fzg.-Getriebe Altmast Rainer R4.069					
2 9:00 - 9:45	SP3_EmbSy Küpper												
3 10:00 - 10:45	B154,.B350a		Seminar KI/ML Hinz, Marcin	FAB VTP vorm _DreKO / MintFaT / PaEM _BromVTP				WPF F Fzg.-G AnnK griebe R4.069			WPF F Fzg.-G MintF griebe R4.067		
4 10:45 - 11:30	SP3_EmbSy Küpper	SP3_EmbedSys _Pra Küpper											
5 11:45 - 12:30	B154	.B350a	Seminar KI/ML				Proj ekt m. link Syst em. B153			WPF F Fzg.-G MintF griebe R4.067			
6 12:30 - 13:15			Hinz, Marcin		.B0288								
7 13:30 - 14:15							Proj ekt m. link Syst em. B153		WPM_F inite ElME men te.086			WPM_F inite ElME men te.086	
8 14:15 - 15:00													
9 15:15 - 16:00		Autonomes Krug		FAB VTP nachm DoEN / _EbbEN / MairEnergie MintFaT / RoFA / _UIIEN / PesEN		FAB6 _Proj. _NN3		WPM_F in.El FPA a .B350a			WPM_F inite ElME men te.086		
10 16:00 - 16:45		B255,.B358											
11 17:00 - 17:45		Autono Pr. Krug			.B0293					WPM_F in.El FPA a .B350a			
12 17:45 - 18:30		B255,.B358											
13 18:45 - 19:30													
14 19:30 - 20:15													
15 20:30 - 21:15													

FAB Sachverständigen

Hochschule München, Lothstr. 34

	Mo	Di	Mi	Do	Fr
0 7:30 - 8:15					
1 8:15 - 9:00		Unfallmecha. _StephSV / BöhmSV B158,.B358			WP Fzg.-Getriebe Altmast Rainer R4.069
2 9:00 - 9:45					
3 10:00 - 10:45		Unfallmecha. _StephSV / BöhmSV B158,.B358	FAB VTP vorm _DreKO / MintFaT / PaEM _BromVTP .B0288		WP F Fzg.-Getriebe R4.067
4 10:45 - 11:30					
5 11:45 - 12:30					WP F Fzg.-Getriebe R4.067
6 12:30 - 13:15					
7 13:30 - 14:15	Pruefwesen _Schleh(SV) / _SchusSV B158	Kfz-Schäden _RichterSV / BöhmSV / _KoppSV R3.091			Proj ekt m. link Syst em. B153
8 14:15 - 15:00					
9 15:15 - 16:00	Pruefwesen _Schleh(SV) / _SchusSV B158	Kfz-Schäden _RichterSV / BöhmSV / _KoppSV R3.091	FAB VTP nachm DoEN / _EbbEN / MairEnergie MintFaT / RoFA / _UllEN / PesEN .B0293	FAB6 _Proj. __NN3	WP M_F in.El FFA .B350a
10 16:00 - 16:45					
11 17:00 - 17:45	Pruefwesen _Schleh(SV) / _SchusSV B158				WP M_F in.El FFA .B350a
12 17:45 - 18:30					
13 18:45 - 19:30					
14 19:30 - 20:15					
15 20:30 - 21:15					

FAB Simulation

Hochschule München, Lothstr. 34

	Mo	Di	Mi	Do	Fr
0 7:30 - 8:15					
1 8:15 - 9:00	Höh.-Festig. Hobrack, Sophie	Leichtb. Kling, Max			WP Fzg.-Getriebe Altmast Rainer R4.069
2 9:00 - 9:45	R3.091	B155			
3 10:00 - 10:45	Höh.-Festig. Hobrack, Sophie	Leichtb. Kling, Max	FAB VTP vorm _DreKO / MintFaT / PaEM _BromVTP		WP F Fzg.-Getriebe R4.069
4 10:45 - 11:30	R3.091	B155			WP F Fzg.-Getriebe R4.067
5 11:45 - 12:30					WP F Fzg.-Getriebe R4.067
6 12:30 - 13:15					
7 13:30 - 14:15		Modell Demaret, Laurent			WP M_Finite Elemente B3.086
8 14:15 - 15:00		B255			WP M_Finite Elemente B3.086
9 15:15 - 16:00		Modell Demaret, Laurent	FAB VTP nachm DoEN / _EbbEN / MairEnergie MintFaT / RoFA / _UIIEN / PesEN	FAB6 _Proj. __NN3	WP M_Finite Elemente B3.086
10 16:00 - 16:45		B255			WP M_Finite Elemente B3.086
11 17:00 - 17:45					WP M_Finite Elemente B3.086
12 17:45 - 18:30					
13 18:45 - 19:30					
14 19:30 - 20:15					
15 20:30 - 21:15					