

MBB4A

Hochschule München, Lothstr. 34

	Mo	Di	Mi	Do	Fr
0 7:10 - 7:55					
1 8:15 - 9:00		Thermo V. Thiel, Nina B255	Getr.-Entw. Klein, Markus	Thermo V. Thiel, Nina B257	Thermo Pra Thiel, Nina .B0073
2 9:00 - 9:45				Wärmeübertr. Thiel, Nina B257	
3 10:00 - 10:45	RT1 Pr _SettE M .R1.07 2	Spanend Pra LindW M .B0176	Spanend Pra LindW M .B0176	Regel V Nitzsche R1.049	Spanend V. Langhorst, Mirko B257
4 10:45 - 11:30					
5 11:45 - 12:30	RT1 Pr _SettE M .R1.07 2	RT1 Pr _SettE M .R1.07 2	Palme .B0157	Strömungsm. Mair, Michael R2.078	Strömungsm. Mair, Michael R2.078
6 12:30 - 13:15					
7 13:30 - 14:15	Messt. V. Palme R1.049	B-Orga. Langhorst, Mirko B254	Getr.-Entw. Klein, Markus	Ström.-Pra Mair, Michael .B0174	TDyn Wolfsteiner R3.091
8 14:15 - 15:00					
9 15:15 - 16:00	Messt. Pr. Palme .B0157	Getr.-Entw. Klein, Markus	Spanend Pra LindW M .B0176	TDyn Wolfsteiner R3.091	Mess Pr PaEMD Palme
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					

SEB4

Hochschule München, Lothstr. 34

	Mo		Di		Mi	Do	Fr		
0 7:10 - 7:55									
1 8:15 - 9:00			Thermo V. Thiel, Nina B255		TM 3 Esefeld, Bastian R2.078	Thermo V. Thiel, Nina B257			
2 9:00 - 9:45									
3 10:00 - 10:45			Produkt Klein, Markus B255		Wärme Henze, Diane B256	Kon Wirth, Michael B161			
4 10:45 - 11:30									
5 11:45 - 12:30			TM 3 Esefeld, Bastian B255		Regel V Nitzsche R1.049		B161		TM 3 Esefeld, Bastian R2.077
6 12:30 - 13:15									
7 13:30 - 14:15		Messt. V. Palme R1.049	Werkstoff Pr Stoll			Werkstoff V Stoll B155			
8 14:15 - 15:00							Mess Pr B0157	Thermo Pr Thiel, Nina	
9 15:15 - 16:00	Produkt Klein, Markus B257		Werkstoff Pr Stoll		Werkstoff V HornfeckWM R3.090				
10 16:00 - 16:45									
11 17:00 - 17:45		Regelung Pr Marxen, Jonas .R1.072				PaEMD, Palme			
12 17:45 - 18:30									
13 18:45 - 19:30									
14 19:30 - 20:15									
15 20:30 - 21:15									