

**LRB1A/LRB1DU**

Fachhochschule München, Lothstr.34

	Mo		Di		Mi		Do		Fr	
<b>1</b> 8:15 - 9:00	<b>TMI</b> Middendorf		<b>TMI</b> Middendorf				<b>Mathe I</b> Wessler (FK10)		<b>Werkstoff.</b> HornfeckWM	
<b>2</b> 9:00 - 9:45	R1.049		R1.049				R2.078		R2.077	
<b>3</b> 10:00 - 10:45	<b>TMI</b> Middendorf		<b>Kon Ü</b> Amft		<b>Kon Ü</b> Amft		<b>Mathe I</b> Wessler (FK10)		<b>PE1 DG</b> Pöschl	
<b>4</b> 10:45 - 11:30	R1.049		B250		B250		R2.078		R2.077	
<b>5</b> 11:45 - 12:30	<b>CAD</b> Herzog Thomas B3 58		<b>Werkstoff.</b> HornfeckWM		<b>Kon Ü</b> Amft					
<b>6</b> 12:30 - 13:15			B257		B250					
<b>7</b> 13:30 - 14:15	<b>CAD</b> Herzog Thomas B3 58						<b>Elektrot.</b> BrodbeckEMR			
<b>8</b> 14:15 - 15:00					<b>Kon V</b> Amft		R3.086			
<b>9</b> 15:15 - 16:00	<b>CAD</b> Herzog Thomas B3 58				B250		<b>Elektrot.</b> BrodbeckEMR			
<b>10</b> 16:00 - 16:45							R3.086			
<b>11</b> 17:00 - 17:45	<b>Mathe I</b> Wessler (FK10)									
<b>12</b> 17:45 - 18:30	R3.089									
<b>13</b> 18:45 - 19:30									<b>SemVorst</b> HornfeckWM	
<b>14</b> 19:30 - 20:15										
<b>15</b> 20:30 - 21:15										
<b>16</b> 21:15 - 22:00										

**LRB1B**

Fachhochschule München, Lothstr.34

	Mo		Di		Mi		Do		Fr	
<b>1</b> 8:15 - 9:00	<b>CAD</b> Kornpr B3 Patrick 50a							<b>Mathe I</b>		
<b>2</b> 9:00 - 9:45								Warendorf R3.087		
<b>3</b> 10:00 - 10:45		<b>CAD</b> Kornpr B3 Patrick 50a	<b>Werkstoff.</b>	<b>TM I</b> Wandinger R2.078	<b>Mathe I</b> Warendorf R3.087					
<b>4</b> 10:45 - 11:30	Schröpfer R3.087									
<b>5</b> 11:45 - 12:30	<b>CAD</b> Kornpr B3 Patrick 50a					<b>TM I</b> Wandinger R2.078				<b>PE1 DG</b> Pöschl R3.087
<b>6</b> 12:30 - 13:15										
<b>7</b> 13:30 - 14:15			<b>Kon Ü</b> Eisele B270		<b>Elektrot.</b> BrodbeckEMR R3.086			<b>Mathe I</b> Warendorf R3.087		
<b>8</b> 14:15 - 15:00	<b>Werkstoff.</b> Schröpfer R3.087			<b>Kon V</b> Eisele B270	<b>Elektrot.</b> BrodbeckEMR R3.086					
<b>9</b> 15:15 - 16:00										
<b>10</b> 16:00 - 16:45	<b>TM I</b> Wandinger R3.087									
<b>11</b> 17:00 - 17:45			<b>Kon Ü</b> Eisele B270							
<b>12</b> 17:45 - 18:30										
<b>13</b> 18:45 - 19:30									<b>SemVorst</b> Warendorf	
<b>14</b> 19:30 - 20:15										
<b>15</b> 20:30 - 21:15										
<b>16</b> 21:15 - 22:00										

**LRB2A/LRB2DU**

Fachhochschule München, Lothstr.34

	Mo	Di	Mi	Do	Fr
<b>1</b> 8:15 - 9:00			<b>TM2</b> Wandinger R3.086	<b>Spanlose Pr.</b> HornfeckWM <b>.R0.078</b>	<b>Spanlose Pr.</b> HornfeckWM <b>.R0.078</b>
<b>2</b> 9:00 - 9:45					
<b>3</b> 10:00 - 10:45	<b>Spanlose F.</b> HornfeckWM	<b>TM2</b> Wandinger	<b>PE_V</b> Pietras, Markus R3.086		
<b>4</b> 10:45 - 11:30	<b>B170</b>	<b>R3.086</b>	<b>R3.086</b>		
<b>5</b> 11:45 - 12:30	<b>Bauelemente</b> Sperl	<b>Mathe 2</b> Möller	<b>Mathe 2</b> Möller <b>R3.086</b>	<b>Spanlose F.</b> HornfeckWM <b>R2.078</b>	
<b>6</b> 12:30 - 13:15	<b>B263</b>	<b>R3.086</b>			
<b>7</b> 13:30 - 14:15		<b>Mathe 2</b> Möller <b>R3.086</b>	<b>PE_Ü</b> Pietras Markus B153	<b>PE_Ü</b> Pietras Markus B153	<b>PE_CAD</b> Becker B5 50a
<b>8</b> 14:15 - 15:00	<b>TM2</b> Wandinger		<b>Program.</b> Jäger-Hezel B158	<b>PE_Ü</b> Pietras, Markus B153	<b>PE_CAD</b> Becker B5 50a
<b>9</b> 15:15 - 16:00	<b>B270</b>				
<b>10</b> 16:00 - 16:45	<b>Bauelemente</b> Sperl		<b>Program.</b> Jäger-Hezel B158		
<b>11</b> 17:00 - 17:45	<b>B263</b>		<b>Program.</b> Jäger-Hezel B158		<b>PE_CAD</b> Becker B5 50a
<b>12</b> 17:45 - 18:30					
<b>13</b> 18:45 - 19:30					<b>SemVorst</b> Sperl
<b>14</b> 19:30 - 20:15					
<b>15</b> 20:30 - 21:15					
<b>16</b> 21:15 - 22:00					

**LRB3A**

Fachhochschule München, Lothstr.34

	Mo	Di	Mi	Do	Fr			
<b>1</b> 8:15 - 9:00		<b>Numerik V.</b> Reichl	<b>Num erik V. 50a</b> Reichl	<b>Kunst.Ver.</b> Stoll	<b>Steu erun g Pr Daniel 071</b>	<b>Steu erun g Pr Daniel 071</b>	<b>Kuns t.Gr. Pr. Horos chenk off</b>	<b>Kuns t.Gr. Pr. Horos chenk off</b>
<b>2</b> 9:00 - 9:45		B256,.B350a	R3.090					
<b>3</b> 10:00 - 10:45		<b>ELA</b> MueEM / WeEM	<b>Fluid</b> Hakenesch	<b>BWL</b> Fischer Barbara				
<b>4</b> 10:45 - 11:30	<b>TM3</b> Wandinger T0.020	T0.020	R3.090	R3.091			.B0 060	.B0 060
<b>5</b> 11:45 - 12:30	<b>TM3</b> Wandinger	<b>Num erik V. 50a</b> Reichl	<b>Steu erun g Pr Daniel 071</b>	<b>Bauelem.2</b> Rohnen, Armin	<b>BWL</b> Fischer Barbara			
<b>6</b> 12:30 - 13:15	T0.020		R3.090	R3.091				
<b>7</b> 13:30 - 14:15		<b>TM3</b> Wandinger		<b>Chemie</b> Dahn				
<b>8</b> 14:15 - 15:00		R1.049		R1.049				
<b>9</b> 15:15 - 16:00	<b>Steu erun g Pr Daniel 071</b>	<b>Kuns t.V.P r.</b> Stoll	<b>Kunst. Gr.</b> Horoschenkoff					
<b>10</b> 16:00 - 16:45		.R0. 103	R3.090					
<b>11</b> 17:00 - 17:45		<b>Fluid</b> Hakenesch		<b>Bauelem.2</b> Rohnen, Armin				
<b>12</b> 17:45 - 18:30		R3.090		B263				
<b>13</b> 18:45 - 19:30					<b>SemVorst</b> Dahn			
<b>14</b> 19:30 - 20:15								
<b>15</b> 20:30 - 21:15								
<b>16</b> 21:15 - 22:00								

**LRB3B**

Fachhochschule München, Lothstr.34

	Mo	Di	Mi	Do	Fr
<b>1</b> 8:15 - 9:00		<b>Kunst. Gr.</b> Horoschenkoff	<b>Numerik V.</b> Reichl	<b>BWL</b> Brunner, Fabian	
<b>2</b> 9:00 - 9:45	<b>Kunst.Ver.</b> Stoll R3.089	<b>B250</b>	B158,,B350a	<b>R4.069</b>	
<b>3</b> 10:00 - 10:45		<b>ELA</b> MueEM / WeEM	<b>Bauelem.2</b> Rohnen, Armin	<b>BWL</b> Brunner, Fabian	
<b>4</b> 10:45 - 11:30	<b>TM3</b> Wandinger T0.020	<b>T0.020</b>	<b>R4.067</b>	<b>R4.069</b>	
<b>5</b> 11:45 - 12:30	<b>TM3</b> Wandinger T0.020		<b>Fluid</b> Hakenesch	<b>Bauelem.2</b> Rohnen, Armin	
<b>6</b> 12:30 - 13:15			<b>R4.067</b>	<b>R3.090</b>	
<b>7</b> 13:30 - 14:15	<b>Kunst.V.P.r.</b> Stoll R0.103	<b>TM3</b> Wandinger R1.049		<b>Chemie</b> Dahn R1.049	<b>Kunst.Gr.Pr.</b> Horoschenkoff .B0060
<b>8</b> 14:15 - 15:00		<b>Fluid</b> Hakenesch		<b>Steuern</b> Daniel .B0060	
<b>9</b> 15:15 - 16:00					
<b>10</b> 16:00 - 16:45			<b>R4.067</b>		
<b>11</b> 17:00 - 17:45			<b>Numerik V.</b> Reichl B350a		
<b>12</b> 17:45 - 18:30					
<b>13</b> 18:45 - 19:30					<b>SemVorst</b> Dahn
<b>14</b> 19:30 - 20:15					
<b>15</b> 20:30 - 21:15					
<b>16</b> 21:15 - 22:00					

**LRB4A/4B**

Fachhochschule München, Lothstr.34

	Mo	Di	Mi	Do	Fr
<b>1</b> 8:15 - 9:00			<b>TechDyn</b> Sentpali	<b>Wärme.</b> Gubner, Andreas	<b>Thermo</b> Simeoni, Giovanna Giulia
<b>2</b> 9:00 - 9:45			B154	B170	B255
<b>3</b> 10:00 - 10:45	<b>Aero</b> Hakenesch	<b>TechDyn</b> Sentpali	<b>Spanend</b> Klippel	<b>Betriebsorga.</b> Langhorst, Mirko	<b>Thermo</b> Simeoni, Giovanna Giulia
<b>4</b> 10:45 - 11:30	B156	B158	B154	B170	B255
<b>5</b> 11:45 - 12:30	<b>Aero</b> Hakenesch		HyP_Pr Westenthanner .R2.08 0	<b>F.-sub.</b> Knoll	Spanend Pr. Klippel .B017 6
<b>6</b> 12:30 - 13:15	B156			B170	Spanend Pr. Klippel .B017 6
<b>7</b> 13:30 - 14:15		<b>Kon</b> Leibe, Gernot	<b>Hydro_pneu</b> Westenthanner	HyP_Pr Westenthanner .R2.08 0	Spanend Pr. Klippel .B017 6
<b>8</b> 14:15 - 15:00	<b>Thermo Pr.</b>    Simeoni, Giovanna .B0073	B263	R4.067		
<b>9</b> 15:15 - 16:00		<b>Kon</b> Leibe, Gernot	<b>Kon</b> Leibe, Gernot		
<b>10</b> 16:00 - 16:45		B263	B263		
<b>11</b> 17:00 - 17:45					
<b>12</b> 17:45 - 18:30					
<b>13</b> 18:45 - 19:30					<b>SemVorst</b> Hakenesch
<b>14</b> 19:30 - 20:15					
<b>15</b> 20:30 - 21:15					
<b>16</b> 21:15 - 22:00					

**LRB4W**

Fachhochschule München, Lothstr.34

	Mo	Di	Mi	Do	Fr
<b>1</b> 8:15 - 9:00					
<b>2</b> 9:00 - 9:45					
<b>3</b> 10:00 - 10:45				<b>Leichtb.Pr.</b>	<b>Leichtbau</b>
<b>4</b> 10:45 - 11:30				Middendorf	Middendorf
<b>5</b> 11:45 - 12:30					
<b>6</b> 12:30 - 13:15					
<b>7</b> 13:30 - 14:15					
<b>8</b> 14:15 - 15:00					
<b>9</b> 15:15 - 16:00					
<b>10</b> 16:00 - 16:45					
<b>11</b> 17:00 - 17:45					
<b>12</b> 17:45 - 18:30					
<b>13</b> 18:45 - 19:30					
<b>14</b> 19:30 - 20:15					
<b>15</b> 20:30 - 21:15					
<b>16</b> 21:15 - 22:00					

**LRB5**

Fachhochschule München, Lothstr.34

	Mo	Di	Mi	Do	Fr										
<b>1</b> 8:15 - 9:00															
<b>2</b> 9:00 - 9:45					<table border="1"> <tr> <td rowspan="2">Flugbe- trieb- st</td> <td rowspan="2">Gilles / _WagKO _WepKO</td> <td rowspan="2">Flugbe- trieb- st</td> <td rowspan="2">Gilles _WagK O _WepK O</td> </tr> <tr> <td>Mod. Werkst</td> <td rowspan="2">B256</td> </tr> <tr> <td>B256</td> <td>Hornfe- ckWM</td> <td>B156</td> <td></td> </tr> </table>	Flugbe- trieb- st	Gilles / _WagKO _WepKO	Flugbe- trieb- st	Gilles _WagK O _WepK O	Mod. Werkst	B256	B256	Hornfe- ckWM	B156	
Flugbe- trieb- st	Gilles / _WagKO _WepKO	Flugbe- trieb- st	Gilles _WagK O _WepK O												
				Mod. Werkst		B256									
B256	Hornfe- ckWM	B156													
<b>3</b> 10:00 - 10:45	Raumfahrt. Ellerbrock Hartwig R3.091														
<b>4</b> 10:45 - 11:30															
<b>5</b> 11:45 - 12:30															
<b>6</b> 12:30 - 13:15															
<b>7</b> 13:30 - 14:15			Hubschrau- bert. Polz B156		Mod. Werkst Schröp- fer B156										
<b>8</b> 14:15 - 15:00															
<b>9</b> 15:15 - 16:00			Hubschrau- bert. Heel Patrick B156		Raumfahrt. Mädling R4.067	Mod. Werkst. Dahn B156									
<b>10</b> 16:00 - 16:45				LRB5_ proj __NN1											
<b>11</b> 17:00 - 17:45															
<b>12</b> 17:45 - 18:30															
<b>13</b> 18:45 - 19:30					SemVorst Westenthanner										
<b>14</b> 19:30 - 20:15															
<b>15</b> 20:30 - 21:15															
<b>16</b> 21:15 - 22:00															



# LRB6

Fachhochschule München, Lothstr.34

	Mo	Di	Mi	Do	Fr								
<b>1</b> 8:15 - 9:00	<b>LRB6_L_R_Entwurf</b> Sperl B263			<b>Flugmecha</b> Siebold R3.086	<table border="1"> <tr> <td>Flugbe- trieb- st</td> <td>Gilles- _WagK O _WepK O</td> <td>Flugbe- trieb- st</td> <td>Gilles- _WagK O _WepK O</td> </tr> <tr> <td>B256</td> <td>Mod. Werkst - Hornfe- ckWM</td> <td>B256</td> <td></td> </tr> </table>	Flugbe- trieb- st	Gilles- _WagK O _WepK O	Flugbe- trieb- st	Gilles- _WagK O _WepK O	B256	Mod. Werkst - Hornfe- ckWM	B256	
Flugbe- trieb- st		Gilles- _WagK O _WepK O	Flugbe- trieb- st			Gilles- _WagK O _WepK O							
B256	Mod. Werkst - Hornfe- ckWM	B256											
<b>2</b> 9:00 - 9:45													
<b>3</b> 10:00 - 10:45	<b>Raumfahrt.</b> Ellerbrock Hartwig R3.091	<b>VTP vorm.</b> KnEN / KnoEM SciEN / WeEM	<b>LRB6 Co</b> Nitzsche 105	<b>Raumfahrt.</b> Ellerbrock, Hartwig R3.091	<b>VTP vorm.</b> KnEN / KnoEM SciEN / WeEM								
<b>4</b> 10:45 - 11:30				<b>LRB6_Contro</b> l.Pr. Ossma- nn Daniel .R0.10 5	<b>LRB6_Contro</b> l.Pr. Ossma- nn Daniel .R0.10 5								
<b>5</b> 11:45 - 12:30		<b>ELA</b> Müller-Syhre		<b>LRB6_LR_</b> <b>Kon_II</b> Pietras, Markus B263									
<b>6</b> 12:30 - 13:15		<b>R1.049</b>											
<b>7</b> 13:30 - 14:15	<b>LRB6_LR_</b> <b>Kon_II</b> Sperl B263	<b>LRB6_Control</b> Nitzsche R3.087	<b>Hubschrau</b> <b>bert.</b> Polz B156	<b>Flugmecha</b> Siebold R3.087	<b>Mod.</b> <b>Werkst</b> - Schröp- fer B156								
<b>8</b> 14:15 - 15:00		<b>LRB6_Control</b> Nitzsche R3.087											
<b>9</b> 15:15 - 16:00	<b>VTP nachm.</b>		<b>LRB6_LR_</b> <b>Kon_II</b> Pietras, Markus B261	<b>LRB6_Control</b> Nitzsche R3.087	<b>Raumf</b> <b>ahrt.</b> Mädin- g R4.067								
<b>10</b> 16:00 - 16:45	<b>_BauEN / _EbbEN / Haken / PaEM</b> <b>RoFA / _UIIEN / WeEM / KnEN</b>		<b>Hubschrau</b> <b>bert.</b> Heel Patrick B156		<b>Mod.</b> <b>Werkst</b> - Dahn B156								
<b>11</b> 17:00 - 17:45		<b>_V</b> <b>DI</b> N4 R1.049	<b>LRB6_LR_</b> <b>Kon_II</b> Pietras, Markus B263		<b>Raumf</b> <b>ahrt.</b> Mädin- g R4.067								
<b>12</b> 17:45 - 18:30	<b>.B0179,.B0180, B170</b>			<b>LRBV</b> <b>TP_Ab</b> <b>sprache</b> Knoll	<b>LRB6_Contro</b> <b>L_Pr.</b> Nitzsche Daniel .R0.10 5 B156								
<b>13</b> 18:45 - 19:30					<b>Mod.</b> <b>Werkst</b> - Dahn B156								
<b>14</b> 19:30 - 20:15													
<b>15</b> 20:30 - 21:15													
<b>16</b> 21:15 - 22:00													

**LRB7**

Fachhochschule München, Lothstr.34

	Mo	Di	Mi	Do	Fr						
<b>1</b> 8:15 - 9:00											
<b>2</b> 9:00 - 9:45					<table border="1"> <tr> <td rowspan="2">Flugbe- triebst- . . Gilles _WagK O _WepK O</td> <td rowspan="2">B256</td> <td rowspan="2">Mod. Werkst . Hornfe- ckWM</td> <td rowspan="2">B156</td> <td rowspan="2">Flugbe- triebst- . . Gilles _WagK O _WepK O</td> <td rowspan="2">B256</td> </tr> <tr> </tr> </table>	Flugbe- triebst- . . Gilles _WagK O _WepK O	B256	Mod. Werkst . Hornfe- ckWM	B156	Flugbe- triebst- . . Gilles _WagK O _WepK O	B256
Flugbe- triebst- . . Gilles _WagK O _WepK O	B256	Mod. Werkst . Hornfe- ckWM	B156	Flugbe- triebst- . . Gilles _WagK O _WepK O							
<b>3</b> 10:00 - 10:45	Raumfahrt. Ellerbrock Hartwig R3.091			<b>FlReg</b> Knoll							
<b>4</b> 10:45 - 11:30				R4.070							
<b>5</b> 11:45 - 12:30				<b>Flugantr.</b> Kniesner							
<b>6</b> 12:30 - 13:15				R4.070							
<b>7</b> 13:30 - 14:15			Hubschrau- bert. Polz B156		Mod. Werkst . Schröp- fer B156						
<b>8</b> 14:15 - 15:00				<b>Flugantr.</b> Kniesner							
<b>9</b> 15:15 - 16:00			Hubschrau- bert. Heel Patrick B156	R4.070	Raumfahrt. Mädling R4.067						
<b>10</b> 16:00 - 16:45				<b>FlReg</b> Knoll	Mod. Werkst. Dahn B156						
<b>11</b> 17:00 - 17:45		_V <b>DI</b> _N N4 R1.049		R4.070							
<b>12</b> 17:45 - 18:30											
<b>13</b> 18:45 - 19:30					<b>SemVorst</b> Kniesner						
<b>14</b> 19:30 - 20:15											
<b>15</b> 20:30 - 21:15											
<b>16</b> 21:15 - 22:00											