

FK 03, WS2017/18 Stand 18.10.17  
**FAB1A/FAB1A DU**

Fachhochschule München, Lothstr.34

B250

	Mo	Di	Mi	Do	Fr
<b>1</b> 8:15 - 9:00		<b>TM I</b> Yuan	<b>TM I</b> Yuan		
<b>2</b> 9:00 - 9:45		B250	B257		
<b>3</b> 10:00 - 10:45		<b>TM I</b> Yuan	<b>PE1 Ü</b> Seefried	<b>Mathe I</b> Wibmer, Michael	<b>Werkstoff.</b> Wilhelm
<b>4</b> 10:45 - 11:30	<b>CAD</b> Seefried B3 54	B250	B270	R3.089	B255
<b>5</b> 11:45 - 12:30		<b>PE1 Ü</b> Seefried		<b>PE1 Ü</b> Seefried	
<b>6</b> 12:30 - 13:15		B270		B270	<b>Werkstoff.</b> Wilhelm
<b>7</b> 13:30 - 14:15	<b>PE1_V</b> Seefried	<b>Mathe I</b> Wibmer, Michael	<b>Mathe I</b> Wibmer, Michael	<b>Elektrot.</b> BrodbeckEMR	B255
<b>8</b> 14:15 - 15:00	B270	R3.086	R2.077	R3.089	
<b>9</b> 15:15 - 16:00	<b>PE1 DG</b> Pöschl		<b>Steuerungst. V</b> Englberger W	<b>Elektrot.</b> BrodbeckEMR	
<b>10</b> 16:00 - 16:45	B250		R1.049	R3.089	
<b>11</b> 17:00 - 17:45			<b>Steuerung_Pr</b> Englberger W	<b>Steuerungst. V</b> Englberger W	
<b>12</b> 17:45 - 18:30			R1.071	R1.049	
<b>13</b> 18:45 - 19:30					
<b>14</b> 19:30 - 20:15					<b>SemVorst</b> Seefried
<b>15</b> 20:30 - 21:15					
<b>16</b> 21:15 - 22:00					

**FAB1B**

Fachhochschule München, Lothstr.34

	Mo	Di	Mi	Do	Fr
<b>1</b> 8:15 - 9:00	<b>Mathe I</b> Wibmer, Michael B256	<b>Steuerung_Pr</b> Englberger W .R1.071			<b>TMI</b> Gitterle R1.049
<b>2</b> 9:00 - 9:45					
<b>3</b> 10:00 - 10:45	<b>Mathe I</b> Wibmer, Michael B256	<b>Elektrot.</b> Palme B156	<b>TMI</b> Gitterle R1.049		<b>TMI</b> Gitterle R1.049
<b>4</b> 10:45 - 11:30					
<b>5</b> 11:45 - 12:30	<b>Werkstofft.</b> Schröpfer B256	<b>Elektrot.</b> Palme B156	<b>Mathe I</b> Wibmer, Michael B155		
<b>6</b> 12:30 - 13:15					
<b>7</b> 13:30 - 14:15			<b>PE1 Ü</b> Eisele B270		<b>Werkstofft.</b> Schröpfer B254
<b>8</b> 14:15 - 15:00					
<b>9</b> 15:15 - 16:00	<b>PE1 DG</b> Pöschl B250	<b>PE1 Ü</b> Eisele B270	<b>Steuerungst. V</b> Englberger W R1.049		<b>CAD</b> Kornpr obst Patrick 51
<b>10</b> 16:00 - 16:45					
<b>11</b> 17:00 - 17:45		<b>PE1_V</b> Eisele B270	<b>Steuerungst. V</b> Englberger W R1.049		<b>CAD</b> Kornpr obst Patrick 51
<b>12</b> 17:45 - 18:30					
<b>13</b> 18:45 - 19:30					
<b>14</b> 19:30 - 20:15					<b>SemVorst</b> Gitterle
<b>15</b> 20:30 - 21:15					
<b>16</b> 21:15 - 22:00					

**FAB1C**

Fachhochschule München, Lothstr.34

	Mo	Di	Mi	Do	Fr
<b>1</b> 8:15 - 9:00	<b>Mathe I</b> Mahnke B154	<b>Mathe I</b> Mahnke B154	<b>Werkstoff.</b> HornfeckWM R3.090		<b>TMI</b> Gitterle R1.049
<b>2</b> 9:00 - 9:45					
<b>3</b> 10:00 - 10:45	<b>Mathe I</b> Mahnke B154	<b>Elektrot.</b> Uhrig (FK04), Stephanie B154	<b>TMI</b> Gitterle R1.049	<b>PE1 Ü</b> Amft B250	<b>TMI</b> Gitterle R1.049
<b>4</b> 10:45 - 11:30					
<b>5</b> 11:45 - 12:30		<b>Elektrot.</b> Uhrig (FK04), Stephanie B154	<b>Werkstoff.</b> HornfeckWM B256	<b>PE1_V</b> Amft B250	<b>CAD 1</b> Amft B3 50a
<b>6</b> 12:30 - 13:15					
<b>7</b> 13:30 - 14:15	<b>PE1 DG</b> Pöschl B250	<b>PE1 Ü</b> Amft B250	<b>Steuerung_Pr</b> Englberger W R1.071		<b>PE1 Ü</b> Amft B250
<b>8</b> 14:15 - 15:00					
<b>9</b> 15:15 - 16:00		<b>CAD 1</b> Amft B3 50a	<b>Steuerungst. V</b> Englberger W R1.049		<b>CAD 1</b> Amft B3 50a
<b>10</b> 16:00 - 16:45					
<b>11</b> 17:00 - 17:45			<b>Steuerungst. V</b> Englberger W R1.049		<b>CAD 1</b> Amft B3 50a
<b>12</b> 17:45 - 18:30					
<b>13</b> 18:45 - 19:30					
<b>14</b> 19:30 - 20:15					<b>SemVorst</b> Amft
<b>15</b> 20:30 - 21:15					
<b>16</b> 21:15 - 22:00					

**FAB2A/FAB2DU**

Fachhochschule München, Lothstr.34

	Mo	Di	Mi	Do	Fr
<b>1</b> 8:15 - 9:00		<b>Mathe 2</b>	<b>PE2 Ü</b>	<b>Mathe 2</b>	<b>TM2</b>
<b>2</b> 9:00 - 9:45		Möller R2.077	Huber B153	Möller R3.086	Rother R2.078
<b>3</b> 10:00 - 10:45	<b>Spanlose</b>			<b>PE2 V</b>	<b>TM2</b>
<b>4</b> 10:45 - 11:30	Schröpfer R2.077	<b>PE CAD</b> AmB .B3 51	<b>PE CAD</b> AmB .B3 51	Huber R3.087	Möller R3.086 Rother R2.078
<b>5</b> 11:45 - 12:30	<b>ME1</b>	<b>TM2</b>	<b>PE CAD</b> AmB .B3 50a	<b>PE CAD</b> AmB .B3 50a	
<b>6</b> 12:30 - 13:15	Rohnen, Armin T0.020	Rother R2.077			
<b>7</b> 13:30 - 14:15			<b>PE2 Ü</b>	<b>ME1</b>	
<b>8</b> 14:15 - 15:00			Huber B153	Rohnen, Armin T0.020	
<b>9</b> 15:15 - 16:00	<b>Spanl. Pr</b>	<b>Spanlose</b>			
<b>10</b> 16:00 - 16:45		Schröpfer R3.086			
<b>11</b> 17:00 - 17:45					
<b>12</b> 17:45 - 18:30			<b>PE2 Ü</b>		
<b>13</b> 18:45 - 19:30			Huber B153		
<b>14</b> 19:30 - 20:15					<b>SemVorst</b> Möller
<b>15</b> 20:30 - 21:15					
<b>16</b> 21:15 - 22:00					

**FAB3A**

Fachhochschule München, Lothstr.34

	Mo	Di	Mi	Do	Fr	
<b>1</b> 8:15 - 9:00		<b>Chemie</b> Dahn	<b>TM3</b> Middendorf	<b>TM3</b> Middendorf R1.049	<b>Kunst. Pr</b>	
<b>2</b> 9:00 - 9:45		R1.046	R1.049	<b>TM3</b> Middendorf	Dahn	
<b>3</b> 10:00 - 10:45	<b>Fluid</b> Scheffler	<b>Thermo</b> Peuker	<b>BWL</b> Eiche, Julia	R1.049	Stoll	
<b>4</b> 10:45 - 11:30	B255	R4.070		<b>Thermo</b> Peuker		
<b>5</b> 11:45 - 12:30	<b>Fluid</b> Scheffler	<b>Kunst. Gr</b> Dahn	R4.069	R3.090	<b>Kunst Ver</b> Stoll	
<b>6</b> 12:30 - 13:15	B255	R4.070			B250	
<b>7</b> 13:30 - 14:15			<b>Prog.V.</b> Tasin (FK04)	<b>Wärme</b> Peuker		
<b>8</b> 14:15 - 15:00		<b>Numerik V</b> Rapp (FK04)	<b>Num Brik (FK94) B3 57</b>	B154	R3.090	
<b>9</b> 15:15 - 16:00	<b>Thermo Pr.</b>    Peuker	B154	<b>Prog Pr (FK94) B3 50a</b>	<b>Kunst. Pr</b> Dahn	<b>Prog Pr (FK94) B3 50a</b>	<b>Wirt.-recht</b> Koelle B270
<b>10</b> 16:00 - 16:45		<b>Num Brik (FK94) B3 57</b>	<b>Num Brik (FK94) B3 57</b>			
<b>11</b> 17:00 - 17:45				<b>Prog Pr (FK94) B3 50a</b>		
<b>12</b> 17:45 - 18:30					.B0 060	
<b>13</b> 18:45 - 19:30						
<b>14</b> 19:30 - 20:15					<b>SemVorst</b> Rau, Andreas	
<b>15</b> 20:30 - 21:15						
<b>16</b> 21:15 - 22:00						

# FAB3B

Fachhochschule München, Lothstr.34

	Mo	Di	Mi	Do	Fr
<b>1</b> 8:15 - 9:00		<b>Chemie</b> Dahn	<b>TM3</b> Middendorf	<b>TM3</b> Middendorf R1.049	<b>Numerik Pr</b> Küpper .B351
<b>2</b> 9:00 - 9:45	<b>Thermo</b> Peuker B254	<b>R1.046</b>	<b>R1.049</b>	<b>TM3</b> Middendorf	<b>Numerik V</b> Küpper B157
<b>3</b> 10:00 - 10:45		<b>Kunst Ver</b> Stoll	<b>Thermo</b> Peuker	<b>R1.049</b>	
<b>4</b> 10:45 - 11:30	<b>Wärme</b> Peuker B254	<b>R3.091</b>	<b>B254</b>	<b>Fluid</b> Gubner, Andreas	
<b>5</b> 11:45 - 12:30		<b>Fluid</b> Gubner, Andreas	<b>Kunst. Gr</b> Dahn	<b>R4.070</b>	
<b>6</b> 12:30 - 13:15		<b>R3.090</b>	<b>B254</b>		
<b>7</b> 13:30 - 14:15	<b>Prog. Pr</b> Küpper .B351				
<b>8</b> 14:15 - 15:00	<b>Prog. Pr</b> Küpper .B351		<b>Kunst. Pr</b> Stoll .B0060		
<b>9</b> 15:15 - 16:00	<b>Prog.V.</b> Küpper B257	<b>BWL</b> Stelzer, Alexander	<b>Kunst. Pr</b> Dahn	<b>Wirt.-recht</b> Koelle B270	<b>Thermo Pr.</b> Peuker .B0073
<b>10</b> 16:00 - 16:45		<b>R3.090</b>	<b>Kunst. Pr</b> Dahn		
<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>SemVorst</b> Küpper
<b>15</b> 20:30 - 21:15					
<b>16</b> 21:15 - 22:00					

**FAB3C**

Fachhochschule München, Lothstr.34

	Mo			Di	Mi	Do			Fr		
<b>1</b> 8:15 - 9:00	<b>Prog .Pr Selting .B3 51</b>			<b>Chemie</b>	<b>TM3</b>	<b>TM3</b>			<b>Kunst t. Pr</b>	<b>Kunst t. Pr</b>	<b>Kunst t. Pr</b>
<b>2</b> 9:00 - 9:45				Dahn	Middendorf	Middendorf	R1.049	Dahn			
<b>3</b> 10:00 - 10:45	<b>Prog.V.</b>			<b>Wärme</b>	<b>BWL</b>	<b>R1.049</b>			<b>.B0 060</b>	<b>.B0 060</b>	
<b>4</b> 10:45 - 11:30	Selting B257			Zauner B253	Molt						
<b>5</b> 11:45 - 12:30	<b>Prog .Pr Selting .B3 51</b>			<b>Thermo</b>	B253						
<b>6</b> 12:30 - 13:15				<b>Prog .Pr Selting .B3 51</b>			Peuker B253				
<b>7</b> 13:30 - 14:15	<b>Thermo</b>				<b>Fluid</b>	<b>Wirt.-recht</b>					
<b>8</b> 14:15 - 15:00	Peuker B257			<b>Kunst Ver</b>	Hakenesch B257	Koelle B270					
<b>9</b> 15:15 - 16:00				Stoll R4.068	<b>Thermo Pr.</b>	<b>Numerik V</b>		<b>Num Brik (FK04) B3 57</b>			
<b>10</b> 16:00 - 16:45				<b>Fluid</b>		Rapp (FK04) B253					
<b>11</b> 17:00 - 17:45				Hakenesch B255		<b>Num Brik (FK04) B3 57</b>		<b>Num Brik (FK04) B3 57</b>			
<b>12</b> 17:45 - 18:30					<b>.B0073</b>						
<b>13</b> 18:45 - 19:30											
<b>14</b> 19:30 - 20:15										<b>SemVorst</b> Stoll	
<b>15</b> 20:30 - 21:15											
<b>16</b> 21:15 - 22:00											

**FAB4A/FAB4B**

Fachhochschule München, Lothstr.34

	Mo	Di	Mi	Do	Fr
<b>1</b> 8:15 - 9:00		<b>F-technik</b> Rohnen, Armin	<b>Regelung Pr.</b> Nitzsche hEM .R1.07 2	<b>Regelung Pr.</b> Nitzsche hEM .R1.07 2	<b>F-mecha. Pr.</b> Buch B0059
<b>2</b> 9:00 - 9:45		<b>T0.020</b>			
<b>3</b> 10:00 - 10:45	<b>Verbr.-mot.</b> Doll	<b>F-technik</b> Rohnen, Armin	<b>Regelung.</b> Nitzsche	<b>F.-mecha.</b> Buch	<b>Spanend Pr</b> KipW M .B017 6
<b>4</b> 10:45 - 11:30	<b>R3.091</b>	<b>T0.020</b>	<b>R2.077</b>	<b>R3.087</b>	<b>Spanend Pr</b> KipW M .B017 6
<b>5</b> 11:45 - 12:30	<b>Regelung Pr.</b> Nitzsche hEM .R1.07 2	<b>Regelung Pr.</b> Nitzsche hEM .R1.07 2	<b>TechDyn</b> Sentpali	<b>Spanend Pr</b> KipW M .B017 6	<b>F-mecha. Pr.</b> BueE M .B005 9
<b>6</b> 12:30 - 13:15			<b>R2.077</b>	<b>Spanend Pr</b> KipW M .B017 6	<b>Spanend V.</b> Klippel <b>R2.077</b>
<b>7</b> 13:30 - 14:15	<b>Messt. V.</b> Thiessen	<b>Verbr.-mot.</b> Doll		<b>BO</b> Langhorst, Mirko	<b>F.-prob.</b> Rohnen, Armin
<b>8</b> 14:15 - 15:00	<b>R1.049</b>	<b>R2.077</b>		<b>R2.077</b>	<b>R2.077</b>
<b>9</b> 15:15 - 16:00	<b>TechDyn</b> Sentpali	<b>Dynamics</b> Wolfsteiner	<b>Regelung Pr.</b> Nitzsche .R1.072	<b>Dynamics</b> Wolfsteiner R2.077	
<b>10</b> 16:00 - 16:45	<b>R2.077</b>	<b>R2.077</b>			
<b>11</b> 17:00 - 17:45		<b>Dynamics</b> Wolfsteiner	<b>F-mecha. Pr.</b> .B005 EM		
<b>12</b> 17:45 - 18:30		<b>R2.077</b>	<b>Messt. Pr.</b> Thiessen .B01 57	<b>Messt. Pr.</b> Palm e .B01 56	<b>Messt. Pr.</b> Thiessen .B01 57
<b>13</b> 18:45 - 19:30					
<b>14</b> 19:30 - 20:15					<b>SemVorst</b> Rohnen, Armin
<b>15</b> 20:30 - 21:15					
<b>16</b> 21:15 - 22:00					

**FAB5**

Fachhochschule München, Lothstr.34

	Mo	Di	Mi	Do	Fr	
<b>1</b> 8:15 - 9:00					Hydro- Pr	Hydro- Pr
<b>2</b> 9:00 - 9:45					Westen- thanner R2.08 0	Westen- thanner R2.08 0
<b>3</b> 10:00 - 10:45					Hydr. V. Westentha- nner R3.090	
<b>4</b> 10:45 - 11:30						
<b>5</b> 11:45 - 12:30					Hydr. V. Westen- thanner R3.090	Hydro- Pr Westen- thanner R2.08 0
<b>6</b> 12:30 - 13:15						
<b>7</b> 13:30 - 14:15						Getriebe Knauer B153 Grabner
<b>8</b> 14:15 - 15:00						Prod.-e nt. B161
<b>9</b> 15:15 - 16:00						
<b>10</b> 16:00 - 16:45						
<b>11</b> 17:00 - 17:45		<b>_VDI</b>				
<b>12</b> 17:45 - 18:30		<b>__NN2</b>				
<b>13</b> 18:45 - 19:30		<b>R1.049</b>				
<b>14</b> 19:30 - 20:15					<b>SemVorst</b> Grabner	
<b>15</b> 20:30 - 21:15						
<b>16</b> 21:15 - 22:00						

**FABVT\_AS**

Fachhochschule München, Lothstr.34

	Mo	Di	Mi	Do	Fr
<b>1</b> 8:15 - 9:00					Hydro-Pr Westenthanner .R2.080
<b>2</b> 9:00 - 9:45					Hydro-Pr Westenthanner .R2.080
<b>3</b> 10:00 - 10:45	<b>Verbre_II</b> Rau, Andreas	<b>Fzg.-Antrieb</b>	<b>FAB VTP vorm</b>  _DreKO / .FoersterEM / PaEM / RaEN / RoFA / SchEN		Hydr. V. Westenthanner R3.090
<b>4</b> 10:45 - 11:30	<b>B253</b>				Hydr. V. Westenthanner R3.090
<b>5</b> 11:45 - 12:30	<b>Antr_manag.</b> Doll	<b>Fzg.-Antrieb</b> Knauer R4.067	<b>R4.067</b> Rau, Andreas	<b>.B0288, R2.073</b>	Hydro-Pr Westenthanner .R2.080
<b>6</b> 12:30 - 13:15	<b>B253</b>	R4.067			Hydro-Pr Westenthanner .R2.080
<b>7</b> 13:30 - 14:15				<b>Proj.</b>  __NN1	<b>Getriebe</b> Knauer B153 <b>Getriebe</b> Knauer B153
<b>8</b> 14:15 - 15:00	<b>Verbre_II</b> Doll				<b>Prod-ent.</b> Grabner B161
<b>9</b> 15:15 - 16:00	<b>Antr_manag.</b> Doll R3.091		<b>FAB VTP nachm</b>  DoEN / _EbbEN / .FoersterEM / GubEN / RaEN / RoFA / SchEN / _UIIEN		
<b>10</b> 16:00 - 16:45					
<b>11</b> 17:00 - 17:45		<b>_VDI</b>			
<b>12</b> 17:45 - 18:30		__NN2			
<b>13</b> 18:45 - 19:30		R1.049			
<b>14</b> 19:30 - 20:15					<b>SemVorst</b> Doll
<b>15</b> 20:30 - 21:15					
<b>16</b> 21:15 - 22:00					

**FABVT\_KF**

Fachhochschule München, Lothstr.34

	Mo	Di	Mi	Do	Fr			
<b>1</b> 8:15 - 9:00	<b>Fzg_Sicherh.</b> .FoersterEM / _RigFAT / _PulsFat / _SandFat / _UngerFat <b>B261</b>				Hydro- Pr		Hydro- Pr	
<b>2</b> 9:00 - 9:45					Westen- thanner .R2.08 0		Westen- thanner .R2.08 0	
<b>3</b> 10:00 - 10:45	<b>Fzg_Sicherh.</b> .FoersterEM / _RigFAT / _PulsFat _SandFat / _UngerFat <b>B261</b>		<b>FAB VTP vorm</b>  _DreKO / .FoersterEM / PaEM / RaEN / RoFA / SchEN		Hydr. V.			
<b>4</b> 10:45 - 11:30					Westentha- nner R3.090			
<b>5</b> 11:45 - 12:30					Hydr. V.		Hydro- Pr	
<b>6</b> 12:30 - 13:15			<b>.B0288, R2.073</b>		Westen- thanner R3.090		Westen- thanner .R2.08 0	
<b>7</b> 13:30 - 14:15	<b>Karotech.</b> Grabner <b>B261</b>	<b>Karoentw.</b> Lorenz, Stephan <b>B261</b>		<b>Proj.</b>  __NN1		Getriebe Knauer B153	<b>Prod.-e nt.</b> Grabner B161	
<b>8</b> 14:15 - 15:00								
<b>9</b> 15:15 - 16:00	<b>Karotech.</b> Grabner <b>B261</b>	<b>Karoentw.</b> Lorenz, Stephan <b>B261</b>	<b>FAB VTP nachm</b>  DoEN / _EbbEN / .FoersterEM / GubEN / RaEN / RoFA / SchEN / _UIIEN			Getriebe Knauer B153		
<b>10</b> 16:00 - 16:45								
<b>11</b> 17:00 - 17:45		<b>_VDI</b>  __NN2						
<b>12</b> 17:45 - 18:30				<b>B154, R2.073</b>				
<b>13</b> 18:45 - 19:30		<b>R1.049</b>						
<b>14</b> 19:30 - 20:15							<b>SemVorst</b> Lorenz, Stephan	
<b>15</b> 20:30 - 21:15								
<b>16</b> 21:15 - 22:00								

**FABVT\_SA**

Fachhochschule München, Lothstr.34

	Mo	Di	Mi	Do	Fr			
<b>1</b> 8:15 - 9:00	<b>Num_Meth_FEM</b> Warendorf	<b>Höh.-Festig.</b> Rother			<b>Hydro-Pr</b> Westenthanner		<b>Hydro-Pr</b> Westenthanner	
<b>2</b> 9:00 - 9:45	R2.073, .B355	R2.073			.R2.080		.R2.080	
<b>3</b> 10:00 - 10:45	<b>Leichtb.</b> Rother	<b>Höh.-Festig.</b> Rother	<b>FAB VTP vorm</b>  _DreKO / .FoersterEM / PaEM / RaEN / RoFA / SchEN		<b>Hydr. V.</b> Westenthanner			
<b>4</b> 10:45 - 11:30	R2.073	R2.073			R3.090			
<b>5</b> 11:45 - 12:30	<b>Leichtb.</b> Rother	<b>Num_Meth_FEM</b> Gitterle	<b>FAB VTP nachm</b>  DoEN / _EbbEN / .FoersterEM / GubEN / RaEN / RoFA / SchEN / _UIIEN		<b>Hydr. V.</b> Westenthanner		<b>Hydro-Pr</b> Westenthanner	
<b>6</b> 12:30 - 13:15	R2.073	R2.073, .B356		.B0288, R2.073		R3.090		.R2.080
<b>7</b> 13:30 - 14:15				<b>Proj.</b>  __NN1		<b>Getriebe</b> Knauer	<b>Prod.-ent.</b> Grabner	
<b>8</b> 14:15 - 15:00						B153		
<b>9</b> 15:15 - 16:00						<b>Getriebe</b> Knauer		
<b>10</b> 16:00 - 16:45						B153	B161	
<b>11</b> 17:00 - 17:45		<b>_VDI</b>						
<b>12</b> 17:45 - 18:30		__NN2						
<b>13</b> 18:45 - 19:30		R1.049						
<b>14</b> 19:30 - 20:15						<b>SemVorst</b> Warendorf		
<b>15</b> 20:30 - 21:15								
<b>16</b> 21:15 - 22:00								

# FABVT\_SV

Fachhochschule München, Lothstr.34

	Mo	Di	Mi	Do	Fr				
<b>1</b> 8:15 - 9:00					Hydro-Pr Westenthanner .R2.080		Hydro-Pr Westenthanner .R2.080		
<b>2</b> 9:00 - 9:45		<b>Unfallmecha.</b> Helfmann B258	<b>FAB VTP vorm</b>  _DreKO / .FoersterEM / PaEM / RaEN / RoFA / SchEN  .B0288, R2.073		<b>Hydr. V.</b> Westenthanner R3.090				
<b>3</b> 10:00 - 10:45									
<b>4</b> 10:45 - 11:30		<b>Unfallmecha.</b> Helfmann B258							
<b>5</b> 11:45 - 12:30						<b>Hydr. V.</b> Westenthanner R3.090		<b>Hydro-Pr</b> Westenthanner .R2.080	
<b>6</b> 12:30 - 13:15									
<b>7</b> 13:30 - 14:15		<b>Kfz.-Schäden</b> Magura, Hans-Joachim B258			<b>Proj.</b>  __NN1		<b>Getriebe</b> Knauer B153	<b>Prod.-ent.</b> Grabner B161	
<b>8</b> 14:15 - 15:00									
<b>9</b> 15:15 - 16:00	<b>Pruef_Recht</b> Rössner B156	<b>Kfz.-Schäden</b> Magura, Hans-Joachim B258	<b>FAB VTP nachm</b>  DoEN / _EbbEN / .FoersterEM / GubEN / RaEN / RoFA / SchEN / _UIIEN				<b>Getriebe</b> Knauer B153		
<b>10</b> 16:00 - 16:45									
<b>11</b> 17:00 - 17:45	<b>Pruef_Recht</b> Honold, Martin B156	<b>_VDI</b>  __NN2							
<b>12</b> 17:45 - 18:30									
<b>13</b> 18:45 - 19:30		R1.049							
<b>14</b> 19:30 - 20:15							<b>SemVorst</b> Seefried		
<b>15</b> 20:30 - 21:15									
<b>16</b> 21:15 - 22:00									