

# 14.1.2013 - 18.1.2013

Calendar

januari 2013							februari 2013						
s	m	t	o	t	f	i	s	m	t	o	t	f	i
30	31	1	2	3	4	5	27	28	29	30	31	1	2
6	7	8	9	10	11	12	3	4	5	6	7	8	9
13	<b>14</b>	<b>15</b>	<b>16</b>	<b>17</b>	<b>18</b>	19	10	11	12	13	14	15	16
20	21	22	23	24	25	26	17	18	19	20	21	22	23
27	28	29	30	31	1	2	24	25	26	27	28	1	2
3	4	5	6	7	8	9	3	4	5	6	7	8	9

	14 måndag	15 tisdag	16 onsdag	17 torsdag	18 fredag
08:00	<b>Welcome to Optima</b> C202	<b>First lessons, analog/digital sensors</b> C202	<b>PLC Input calibration</b> C202	<b>Wiring and testing</b> C202	<b>Exercises</b> C202
09:00	<b>Break</b> Café Optima	<b>Break</b> Café Optima	<b>Break</b>	<b>Break</b> Café Optima	<b>Break</b> Café Optima
10:00	<b>09:30 Introduction of our school</b>	<b>09:30 Analog/digital sensors</b> C202	<b>09:30 Transmitters</b> C202	<b>09:30 Wiring and testing</b> C202	<b>09:30 Exercises</b> C202
11:00	<b>Lunch</b>	<b>Lunch</b>	<b>Lunch</b>	<b>Lunch</b>	<b>Lunch</b>
12:00	<b>Introduction continues</b>	<b>Analog signal standards</b> C202	<b>Wiring of equipment 230V</b> C202	<b>Analog input signals to PLC. Scaling</b> C202	<b>Exercises</b> C202
13:00	<b>13:30 Break</b> Café Optima	<b>13:30 Break</b> Café Optima	<b>13:30 Break</b> Café Optima	<b>13:30 Break</b> Café Optima	
14:00	<b>Presentation of equipment</b> C202	<b>Bit-Byte-Word-Doubleword</b> C202	<b>Wiring continues</b> C202	<b>Exercises</b> C202	<b>Weekend program</b>
15:00	<b>Meeting for teachers</b>				
16:00	<b>Dinner</b>	<b>Dinner</b>	<b>Dinner</b>	<b>Dinner</b>	

# 21.1.2013 - 25.1.2013

Calendar

januari 2013							februari 2013						
s	m	t	o	t	f	l	s	m	t	o	t	f	l
30	31	1	2	3	4	5	27	28	29	30	31	1	2
6	7	8	9	10	11	12	3	4	5	6	7	8	9
13	14	15	16	17	18	19	10	11	12	13	14	15	16
20	<b>21</b>	<b>22</b>	<b>23</b>	<b>24</b>	<b>25</b>	26	17	18	19	20	21	22	23
27	28	29	30	31	1	2	24	25	26	27	28	1	2
3	4	5	6	7	8	9	3	4	5	6	7	8	9

	21 måndag	22 tisdag	23 onsdag	24 torsdag	25 fredag
08:00	<b>Factory visit and calibration course</b> Beamex	<b>Calibration exercises</b> C202	<b>Profibus configuration with S7-300</b> C202	<b>S7-200 as Profibus slave</b> C202	<b>Final tests</b> C202
09:00		<b>Break</b> Café Optima	<b>Break</b> Café Optima	<b>Break</b> Café Optima'	<b>Break</b> Café Optima
10:00		<b>09:30 Calibration exercises</b> C202	<b>09:30 Profibus configuration with S7-300</b> C202	<b>09:30 S7-200 as Profibus slave</b> C202	<b>09:30 Final tests, continued</b> C202
11:00		<b>Lunch</b>	<b>Lunch</b>	<b>Lunch</b>	<b>Lunch</b>
12:00		<b>Calibration exercises</b> C202	<b>Testing Profibus system</b> C202	<b>Exercises with Profibus</b> C202	<b>Evaluation and conclusion</b> C202
13:00		<b>13:30 Break</b> Café Optima	<b>13:30 Break</b> Café Optima	<b>13:30 Break</b> C202	
14:00		<b>Introduction to Profibus</b> C202	<b>Testing Profibus system</b> C202	<b>Exercises with Profibus</b> C202	
15:00					<b>Final dinner</b> Restaurant Sesam
16:00	<b>Dinner</b>	<b>Dinner</b>	<b>Dinner</b>	<b>Dinner</b>	