Rockwell Automation South Africa - 2012 Training Schedule

Course	Code	Days	Price
Logix Training Schedule 2012			
RSLogix 5000 Level 1: ControlLogix System Fundamentals	CCP146	3	R 6'219.00
RSlogix 5000 Level 2: Ladder Logic Programming (Basic)	CCP151	4	R 8'292.00
RSlogix 5000 Level 3: Project Development	CCP143	5	R 10'365.00
RSlogix 5000 Level 3: ControlLogix Maintenance and Troubleshooting	CCP153	4	R 8'292.00
RSlogix 5000 Level 4: Structured Text/SFC Programming	CCP154-LD	2	R 4'146.00
RSlogix 5000 Level 4: Function Block Programming	CCP152	2	R 4'146.00
SLC500 Training Schedule 2012			
SLC 500 / PLC-5 and RSLogix Fundamentals	CCP122	2	R 4'146.00
SLC 500 and RSLogix 500 Programming	CCPS41	4	R 8'292.00
SLC 500 and RSLogix 500 Maintenance and Troubleshooting	CCPS43	5	R 10'365.00
SLC 500 and RSLogix 500 Advanced Programming	CCPS42	5	R 10'365.00
PLC5 Training Schedule 2012			
PLC-5 and RSLogix 5 Programming	CCP410	4	R 8'292.00
PLC-5 and RSLogix 5 Maintenance and Troubleshooting	CCP412	5	R 10'365.00
PLC-5 and RSLogix 5 Advanced Programming	CCP411	5	R 10'365.00
Visualisations Training Schedule 2012			
RSView32 Project Development	CCV201	5	R 10'365.00
RSView32 Project Maintenance	CCP200	4	R 8'292.00
FactoryTalk View SE Programming (formerly RSView SE) (Level1)	CCV207	5	R 10'365.00
FactoryTalk View SE Maintenance and Troubleshooting (Level2)	CCV206-LD	2	R 4'146.00
FactoryTalk View SE Architecture (Level3)	CCV205-LD	2	R 4'146.00
FactoryTalk View ME and PanelView Plus Programming (formerly RSView ME)	CCV204	5	R 10'365.00
Software Training Schedule 2012			
FactoryTalk Asset Centre (formerly RSMACC)	RS-FTACC	3	R 7'236.00
Networks Training Schedule 2012			
Ethernet/IP Design & Troubleshooting (incl. Stratix6000)	CCP178	3	R 6'219.00
ControlNet and RSNetworx Design and Configuration	CCP170	2	R 4'146.00
DeviceNet and RSNetworx Configuration and Troubleshooting	CCP164	3	R 6'219.00
Motion Training Schedule 2012			
Motion Control Fundamentals	CCN130	2	R 4'146.00
RSLogix 5000 Level 4: Motion Programming Using Ladder Logic	CCN142	3	R 6'219.00
RSLogix 5000 Level 5: Advanced Motion Programming	CCN190-LD	2	R 4'146.00
Drives Training Schedule 2012			
AC/DC Motors and Drives Fundamentals (DM1)	CCA101	2	R 4'146.00
Powerflex 700 VC Config. and Startup / Maintenance and Troubleshooting (DM2)	CCA161/CCA16	3	R 6'219.00
Powerflex 700 Vector Control Communications on ControlNet and DeviceNet (DM3)	CCA164/CCA16	3	R 6'219.00
Powerflex 700S Phase I Maintenance and Troubleshooting	PFX700S-LD	3	R 6'219.00

	January				February				March					April				May				June					July				August					September				October					November					December				
Week	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52
Mon	2	9	16	23	30	6	13	20	27	5	12	19	26	2	9	16	23	30	7	14	21	28	4	11	18	25	2	9	16	23	30	6	13	20	27	3	10	17	24	1	8	15	22	29	5	12	19	26	3	10	17	24
Tues	3	10	17	24	31	7	14	21	28	6	13	20	27	3	10	17	24	1	8	15	22	29	5	12	19	26	3	10	17	24	31	7	14	21	28	4	11	18	25	2	9	16	23	30	6	13	20	27	4	11	18	25
Wed	4	11	18	25	1	8	15	22	29	7	14	21	28	4	11	18	25	2	9	16	23	30	6	13	20	27	4	11	18	25	1	8	15	22	29	5	12	19	26	3	10	17	24	31	7	14	21	28	5	12	19	26
Thur	5	12	19	26	2	9	16	23	2	8	15	22	29	5	12	19	26	3	10	17	24	31	7	14	21	28	5	12	19	26	2	9	16	23	30	6	13	20	27	4	11	18	25	1	8	15	22	29	6	13	20	27
Fri	6	13	20	27	3	10	17	24	2	9	16	23	30	6	13	20	27	4	11	18	25	1	8	15	22	29	6	13	20	27	3	10	17	24	31	7	14	21	28	5	12	19	26	2	9	16	23	30	7	14	21	28

RSLogix 5000 Level 1: ControlLogix System Fundamentals		11-13					13-15			13-15								2-4					4-6					9-11					6-8							26-28				22-24			19-21				
RSlogix 5000 Level 2: Ladder Logic Programming (Basic)			17-20					21-24					27-30						8-11					12-15					17-20											2-5								27-30				
RSlogix 5000 Level 3: Project Development				23-27					27-2							16-20					21-25				25-29					30-3				21-24		3-7						15-19				12-16					
RSlogix 5000 Level 3: ControlLogix Maintenance and Troubleshooting					31-3					6-9				2-5						15-18					19-22				24-27					28-31					9-12				6-9				4-7			
RSlogix 5000 Level 4: Structured Text/SFC Programming						7-8											23-24										2-3										11-12														
RSlogix 5000 Level 4: Function Block Programming						9-10											25-26										4-5										13-14														
SLC 500 / PLC-5 and RSLogix Fundamentals		9-10																		17-18							12-13													4-5			25-26				22-23				
SLC 500 and RSLogix 500 Programming							14-17															29-1											14-17											30-2							
SLC 500 and RSLogix 500 Maintenance and Troubleshooting								20-24															4-8											20-24												5-9						
SLC 500 and RSLogix 500 Advanced Programming										5-9														11-15											27-31																		
PLC-5 and RSLogix 5 Programming														2-5											19-22											4-7										13-16						
PLC-5 and RSLogix 5 Maintenance and Troubleshooting																16-20										25-29											10-14											26-30				
PLC-5 and RSLogix 5 Advanced Programming																			7-11																			17-21															
RSView32 Project Development																			7-11								9-13										3-7															
RSView32 Project Maintenance																	23-26												17-20									25-28															
FactoryTalk View SE Programming (formerly RSView SE) (Level1)				23-27									26-30								21-25											13-17								1-5								26-30				
FactoryTalk View SE Maintenance and Troubleshooting (Level2)															10-11															30-31											16-17											
FactoryTalk View SE Architecture (Level3)															12-13															1-2											18-19											
FactoryTalk View ME and PanelView Plus Programming (formerly RSView ME)									27-2													28-1													27-31					8-12										3-7			
FactoryTalk Asset Centre (formerly RSMACC)			17-19								13-15												12-14						25-27										9-11														
Ethernet/IP Design & Troubleshooting (incl. Stratix6000)			18-20					22-24													23-25							18-20								19-21								14-16							
ControlNet and RSNetworx Design and Configuration			16-17					20-21													21-22							16-17								17-18								12-13							
DeviceNet and RSNetworx Configuration and Troubleshooting						7-9							27-29									29-31							24-26									26-28								19-21						
Motion Control Fundamentals				23-24						5-6																5-6										10-11															
RSLogix 5000 Level 4: Motion Programming Using Ladder Logic				25-27						7-9																	9-11										12-14															
RSLogix 5000 Level 5: Advanced Motion Programming					2-3						19-20																12-13													2-3											
AC/DC Motors and Drives Fundamentals (DM1)		9-10										19-20											7-8							30-31											22-23											
Powerflex 700 VC Config. and Startup / Maintenance and Troubleshooting (DM2)		11-13													11-13									19-21						1-3											24-26											
Powerflex 700 Vector Control Communications on ControlNet and DeviceNet (DM3)					30-1												24-26								26-28						6-8											30-1									
Powerflex 700S Phase I Maintenance and Troubleshooting									28-1											14-16						2-4						21-23												6-8								