



S	outh Africa Training S	Sche	dul	e Ja	nuar	V -	Dec	em	nbe	er 2	202	1						
	Course Description	Course Duration (days)	Fee Per Delegate	Course	CPD Course		February			May	June	July	August	2020	September	October	November	December
	RSLogix 5000 Level 1: ControlLogix System Fundamentals	3	R 9,594	CCP146	3 CPD Credits	12 - 14	10 - 12	9-11	7 - 9	4 - 6	1-3	6 - 8	3 - 5	BER	1-3	6-8	3 - 5	
	RSlogix 5000 Level 2: Ladder Logic Programming	3	R 9,594	CCP151		19 - 21	15 - 17	16 - 18	13 - 15	11 - 13	8 - 10	13 - 15	11 - 13	TEM	6-8	11 - 13	8 - 10	
Logix	RSlogix 5000 Level 2: ControlLogix Maintenance and Troubleshooting	4	R 12,792	CCP153	4 CPD Credits	26 - 29		23 - 26		11 - 14		26 - 29		- SEF	20 - 23		23 - 26	
	RSlogix 5000 Level 3: Project Development	5	R 15,990	CCP143	5 CPD Credits		1-5			17 - 21	21 - 25		16 - 20	SUST			29Nov - 03Dec	
	RSlogix 5000 Level 4: Function Block Programming	3	R 9,594	CCP152					20 - 22			20 - 22		N AUG		19 - 21		1 - 3
ware	FactoryTalk View SE Programming (Level 1)	5	R 15,990	CCV207			22 - 26			24 - 28			23 -27	WEE				6 - 10
Visualization and Softw	FactoryTalk View ME and PanelView Plus Programming	5	R 15,990	CCV204				8 - 12			28Jun - 02Jul		16 -20	BET	13 - 17			
ization (	FactoryTalk Vantage Point Configuration & Reporting	5	R 15,990	FTVP					12 - 16			12 - 16		CHANGE				
Visua	FactoryTalk Asset Centre	3	R 9,594	RS-FTACC							8 - 10			E CH	7-9			
	Ethernet/IP Design & Troubleshooting (incl. Stratix 6000)	3	R 9,594	CCP178			24 - 26			4-6		6-8	31Aug- 02Sept	PRIC			16 - 18	
Networks	EtherNet/IP Configuration and Troubleshooting (incl. Stratix 5700)	3	R 9,594	CCP183				1-3			1-3		11 - 13					13 - 15
Z	DeviceNet and RSNetworx Configuration and Troubleshooting	3	R 9,594	CCP164					7-9			20 - 22			28 -30	26 - 28		
	AC/DC Motors and Drives Fundamentals / Powerflex 700 VC Configuration and Startup	3	R 9,594	CCA101 / CCA161		11 - 13				10 - 12						18 - 20		
res	Powerflex 700 VC Maintenance and Troubleshooting	2	R 6,396	CCA163		14 - 15				13 - 14						21 - 22		
Drives	Powerflex 750 Series Configuration and Start-up	2	R 6,396	CCA182			16 - 17		20 - 21		22 - 23		24 - 25				9 - 10	
	Powerflex 750 Series Maintenance and Troubleshooting	2	R 6,396	CCA183	2 CPD Credits		18 - 19		22 - 23		24 - 25		26 - 27				11 - 12	
lo	Motion Control Fundamentals	2	R 6,396	CCN130				1 - 2		24 - 25					13 - 14	25 - 26	29 - 30	
Motion	RSLogix 5000 Level 4: Motion Programming Using Ladder Logic	3	R 9,594	CCN142	3 CPD Credits			3 - 5		26 - 28					15 - 17	27 - 29		1 - 3



	ControlNet and RSNetworx Configuration and Troubleshooting	2	R 6,396	CCP173
	FactoryTalk Transaction Manager	4	R 12,792	RS-FTTM
	FactoryTalk Batch Server and Configuration Tools	5	R 15,990	RS-BATRG
	Powerflex 700S Phase I Maintenance and Troubleshooting	3	R 9,594	PFX700S-LD
	Smart Motor Management	1	R 3,198	SAF-SMM
	Softstarters	2	R 6,396	SAF-SS
ø	Kinetic 6000 Level 4: Maintenance and Troubleshooting	2	R 6,396	CCN200
On Request Courses	Powerflex 750 Series Configuration for an Integrated Architecture System	1	R 3,1980	CCA184
lest C	RSLogix 5000 Level 5: Advanced Motion Programming	2	R 6,396	CCN190-LD
Requ	Factory Talk Metrics with Historian Classic Configuration	5	R 15,990	RS-FTMHCC
ō	Factory Talk Historian SE- Configuration & Data Collection	4	R 12,792	RS-FTHSEC
	PID Loop Basics	2	R 6,396	PRS010
	Mining Solutions Basic(RAMS) - For Operators	2	R 6,396	CCM101
	Mining Solutions Maintenance(RAMS) - For Technicians	3	R 9,594	CCM102
	RSlogix 5000 Level 4: Structured Text/SFC Programming	2	R 6,396	CCP154-LD
	E300 Motor Management Unit	3	R 9,594	E300-MM
	ThinManager Configuration and Maintenance	3	R 9,594	SPE201-LD

## TRAINING CENTRE (Midrand)

## From the N1 (Midrand)

Exit right at 95 - Travel for 288m ( < 1 min)

Turn left onto R511 William Nicol Drive Sandton - Travel for 2.1km (3 min)

Keep right onto M71 Main Road - Travel for 3.7km (6 min) Turn right onto M6 Bond Street - Travel for 312m (< 1 min)

Turn left onto Pretoria Avenue - Travel for 84m ( < 1 min)

## GPS Co-ordinates:

Degrees, Minutes, Seconds - 26°05'15"S, 28°00'19"E Degrees, Decimal Minutes - 26°05.254'S, 28°00.332'E Decimal Degrees - 26.087567°S, 28.005530°E

369 Pretoria Avenue

Randburg, Gauteng, South Africa



				Ca	ipe rowi	n Traini	ng ocn	cuuic i	January	y - Dec	CHIDCL	2021						
	Course Description	Course Duration (days)	Fee Per Delegate	Course Code	CPD Course	January	February	March	April	May	June	July	August		September	October	November	December
	RSLogix 5000 Level 1: ControlLogix System Fundamentals	3	R 11,993	CCP146	3 CPD Credits	20 - 22		3 - 5		12 - 14						13 - 15		
	RSlogix 5000 Level 2: Ladder Logic Programming	3	R 11,993	CCP151		25 - 27		8 - 10		17 - 19				2				
Logix	RSlogix 5000 Level 2: Ladder Logic Programming	3	R 11,993	CCP152				29 - 31						PT 2020	1 - 3			
	RSlogix 5000 Level 2: ControlLogix Maintenance and Troubleshooting	4	R 15,990	CCP153	4 CPD Credits			15 - 18						JG- SE				
	RSlogix 5000 Level 3: Project Development	5	R 19,988	CCP143	5 CPD Credits									GE - Al				
Networl	Ethernet/IP Design & Troubleshooting (incl. Stratix 6000)	3	R 11,993	CCP178								20 - 22		CHAN				
se/	Powerflex 750 Series Configuration and Start-up	2	R 7,995	CCA182					12 - 13					PRICE	27 - 28			
Pri	Powerflex 750 Series Maintenance and Troubleshooting	2	R 7,995	CCA183	2 CPD Credits				14 - 15						29 - 30			
ion	Motion Control Fundamentals	2	R 7,995	CCN130							7 - 8						15 - 16	
Mot	RSLogix 5000 Level 4: Motion Programming Using Ladder Logic	3	R 11,993	CCN142	3 CPD Credits						9- 11						17 - 19	
				[	Durban T	raining	Sched	dule Ja	nuary -	Decer	nber 20	)21						
	Course Description	Course Duration (days)	Fee Per Delegate	Course Code	CPD Course	January	February	March	April	May	June	July	August		September	October	November	December
	RSLogix 5000 Level 1: ControlLogix System Fundamentals	3	R 11,993	CCP146	3 CPD Credits				14 - 16		23 - 25			2021			24 - 26	
	RSlogix 5000 Level 2: Ladder Logic Programming	3	R 11,993	CCP151					19 - 21		28 - 30			SEPT			29Nov-1Dec	
-ogix	RSlogix 5000 Level 2: Ladder Logic Programming	3	R 11,993	CCP152					28 - 30					AUG	28 - 30			
_	RSlogix 5000 Level 2: ControlLogix Maintenance and Troubleshooting	4	R 15,990	CCP153	4 CPD Credits					3 - 6				ANGE.				
	RSlogix 5000 Level 3: Project Development	5	R 19,988	CCP143	5 CPD Credits					24 28				CE CH/				6 -10
sə.	Powerflex 750 Series Configuration and Start-up	2	R 7,995	CCA182						4 - 5		1						
Pri	Powerflex 750 Series Maintenance and Troubleshooting									4-5				A A	7 - 8			
		2	R 7,995	CCA183	2 CPD Credits					6-7				A	7 - 8 9 - 10			
					2 CPD Credits	th Trair	ning Sc	hedule	Janua	6-7	cembe	r 2021		æ				
	Course Description	Course Duration (days)	R 7,995  Fee Per Delegate			th Trair	ning Sc	hedule	Janua	6-7	cembe	r 2021	August	æ		October	November	December
	Course Description  RSLogix 5000 Level 1: ControlLogix System Fundamentals	Course Duration	Fee Per	Port	Elizabe					ry - De			August	PR	9 - 10	October	November	December
xig		Course Duration (days)	Fee Per Delegate	Port Course Code	Elizabe		February			ry - De		July	August 2 · 4	PR PR	9 - 10	October	November	December
Logix	RSLogix 5000 Level 1: ControlLogix System Fundamentals	Course Duration (days)	Fee Per Delegate R 11,993	Port Course Code CCP146	Elizabe		February 17 - 19			ry - De		July		SEPT 2021 PR	9 - 10	October 4 · 8	November	December
Logix	RSLogix 5000 Level 1: ControlLogix System Fundamentals RSlogix 5000 Level 2: Ladder Logic Programming	Course Duration (days)	Fee Per Delegate R 11,993	Port Course Code CCP146 CCP151	CPD Course 3 CPD Credits		February 17 - 19			ry - De		July		Ë	9 - 10		November	December
orks	RSLogix 5000 Level 1: ControlLogix System Fundamentals RSlogix 5000 Level 2: Ladder Logic Programming RSlogix 5000 Level 3: Project Development	Course Duration (days) 3 3	Fee Per Delegate R 11,993 R 11,993	Course Code  CCP146  CCP151  CCP143	CPD Course 3 CPD Credits		February 17 - 19			ry - De		July	2 - 4	SEPT	9 - 10		November	December
Networks Logix	RSLogix 5000 Level 1: ControlLogix System Fundamentals RSlogix 5000 Level 2: Ladder Logic Programming RSlogix 5000 Level 3: Project Development RSlogix 5000 Level 2: ControlLogix Maintenance and Troubleshooting	Course Duration (days) 3 3	Fee Per Delegate R 11,993 R 11,993 R 19,988 R 15,990	Course Code CCP146 CCP151 CCP143 CCP153	CPD Course 3 CPD Credits		February 17 - 19	March		ry - De		July	2 - 4	CHANGE - AUG- SEPT 7	9 - 10		November	December
Networks Logix	RSLogix 5000 Level 1: ControlLogix System Fundamentals RSlogix 5000 Level 2: Ladder Logic Programming RSlogix 5000 Level 3: Project Development RSlogix 5000 Level 2: ControlLogix Maintenance and Troubleshooting Ethernet/IP Design & Troubleshooting (incl. Stratix 6000)	Course Duration (days) 3 3 5 4 3	Fee Per Delegate R 11,993 R 11,993 R 19,988 R 15,990 R 11,993	Course Code CCP146 CCP151 CCP143 CCP153 CCP178	CPD Course 3 CPD Credits		February 17 - 19	March (1997) (19		ry - De		July	2 - 4	SEPT	9 - 10		November	December
ives Networks Logix	RSLogix 5000 Level 1: ControlLogix System Fundamentals RSlogix 5000 Level 2: Ladder Logic Programming RSlogix 5000 Level 3: Project Development RSlogix 5000 Level 3: Project Development RSlogix 5000 Level 2: ControlLogix Maintenance and Troubleshooting Ethernet/IP Design & Troubleshooting (incl. Stratix 6000) EtherNet/IP Configuration and Troubleshooting (incl. Stratix 5700)	Course Duration (days) 3 3 5 4 3	Fee Per Delegate R 11,993 R 11,993 R 15,990 R 11,993	Course Code  CCP146  CCP151  CCP143  CCP153  CCP178  CCP183	CPD Course 3 CPD Credits		February 17 - 19	March 24 - 26 29 31		ry - De		July	2 - 4	CHANGE - AUG- SEPT 7	9 - 10		November	December

## East London Training Schedule January - December 2021 Course Duration (days) Fee Per Delegate Course Code CPD Course January February March April May June July

R 7,995

CCA183

	Course Description	Duration (days)	Delegate	Course Code	CPD Course	January	February	March	April	May	June	July	August		September	October	November	December
	RSLogix 5000 Level 1: ControlLogix System Fundamentals	3	To be qouted	CCP146	3 CPD Credits		3 - 5				2 - 4				15 - 17			
×ig	RSlogix 5000 Level 2: Ladder Logic Programming	3	To be qouted	CCP151			8 - 10				7 - 9			170	20 - 22			
2	RSlogix 5000 Level 3: Project Development	5	To be qouted	CCP143	5 CPD Credits							12 - 16		PT 202			8 - 12	
	RSlogix 5000 Level 2: ControlLogix Maintenance and Troubleshooting	4	To be qouted	CCP153	4 CPD Credits									G- SEI				
rks	Ethernet/IP Design & Troubleshooting (incl. Stratix 6000)	3	To be gouted	CCP178					28 - 30					iE - AU		19 - 21		
Netwo	EtherNet/IP Configuration and Troubleshooting (incl. Stratix 5700)	3	To be qouted	CCP183										CE CHANG				
	AC/DC Motors and Drives Fundamentals / Powerflex 700 VC Configura	3	To be qouted	CCA101 / CCA161										PRIC				
, es	Powerflex 700 VC Maintenance and Troubleshooting	2	To be qouted	CCA163														
ä	Powerflex 750 Series Configuration and Start-up	2	To be qouted	CCA182														
	Powerflex 750 Series Maintenance and Troubleshooting	2	To be qouted	CCA183	2 CPD Credits													