

Course Description (Click here for Online Catalogue)	Course Code (Url to course profile)	Duration	Price per Delegate at Authorised Training Center (NZD)	New Zealand	
				Auckland	Christchurch
<b>Programmable Logic Controller</b>					
Studio 5000 Logix Designer Level 1: ControlLogix Fundamentals and Troubleshooting (1756-L6* / 1756-L7*)	<a href="#">CCP299</a>	4 days	\$3,080	27 Sept 21 Mar	19 Jul 15 Nov 2 May
Studio 5000 Logix Designer Level 3: Project Development (1756-L6* / 1756-L7*)	<a href="#">CCP143</a>	4 days	\$3,080	6.Dec	14 Jun 30 May
Accelerated Logix5000 Programmer Certificate Level 1 (1756-L8*)	<a href="#">CCP250</a>	4 days	\$3,250	On Request	
Advanced Logix5000 Programmer Certificate (1756-L8*)	<a href="#">CCP251</a>	4 days	\$3,250	On Request	
Accelerated Logix5000 Maintainer Certificate Level 1 (1756-L8*)	<a href="#">CCP300</a>	4 days	\$3,250	On Request	
SLC 500 and RSLogix 500 Maintenance and Troubleshooting	<a href="#">CCPS43</a>	4 days	\$3,080	On Request	
Studio 5000 Logix Designer Level 4: Programming RSLogix 5000 Motion Applications	<a href="#">CCN142</a>	4 days	\$3,250	On Request	
Studio 5000 Logix Designer Level 2: Basic Ladder Logic Programming (1756-L6* / 1756-L7*)	<a href="#">CCP151</a>	2 days	\$1,850	On Request	
Studio 5000 Logix Designer Level 4: Function Block Programming, Structured Text, Sequential Function Chart Programming (1756-L6* / 1756-L7*)	<a href="#">CCP152</a>	4 days	\$3,080	On Request	
	<a href="#">CCP154</a>			On Request	
Studio 5000 Logix Designer Level 2: Basic Ladder Logic Programming	<a href="#">CCCL21</a>	2 days	\$1,850	On Request	
FactoryTalk® View SE Programming	<a href="#">CCV207</a>	5 days	\$3,080	On Request	
FactoryTalk® View ME & PanelView™ Plus Programming	<a href="#">CCV204</a>	4 days	\$3,080	On Request	
FactoryTalk® View ME and PanelView™ Plus Maintenance & Troubleshooting	<a href="#">CCV209</a>	2 days	\$1,850	On Request	
<b>Low Voltage AC Variable Speed Drive</b>					
PowerFlex 750-Series Configuration & Startup, Maintenance & Troubleshooting	<a href="#">CCA183</a>	2 days	\$1,850	7.June 18 Apr	6.Sep 23 May
<b>Software</b>					
FactoryTalk AssetCentre System Design and Implementation	<a href="#">FTAC</a>	3 days	\$2,440	23. Aug 21.Mar	29.Nov
ThinManager Configuration and Maintenance	<a href="#">SPE201-LD</a>	2 days	\$1,850	On Request	
AAdvance Comprehensive System Training	<a href="#">PRST9063LD</a>	3 days	\$2,440	On Request	
<b>OT &amp; IT Industrial Networks</b>					
Essentials of Industrial Ethernet Networks for an OT Professional	<a href="#">CCP182</a>	2 days	\$1,850		
EtherNet/IP Configuration and Troubleshooting	<a href="#">CCP183</a>	3 days	\$2,440	13.Dec 9 May	1 Nov 28 Feb
DeviceNet and RSNetWorx Configuration and Maintenance	<a href="#">CCP164</a>	3 days	\$2,440		
<b>Safety Products</b>					
GuardLogix Application Development	<a href="#">SAF-LOG101</a>	2 days	\$1,980	On Request	On Request
GuardLogix Fundamentals and Troubleshooting	<a href="#">SAF-LOG103</a>	1 day	\$1,320	On Request	On Request
GuardLogix Application Development and Troubleshooting	<a href="#">SAF-LOG104</a>	3 days	\$2,440	1.Nov	9.Aug
<b>Process Control</b>					
PlantPAx System Design and Configuration	<a href="#">PRC201</a>	5 days	\$3,250		
<b>Medium Voltage AC Variable Speed Drive</b>					
Class per 8 Delegates					
(Onsite Training with Client PF6000 for Lab) PowerFlex 6000 Medium Voltage Drive Operation and Maintenance	<a href="#">MV6000-LD</a>	2 days	\$16,380	On Request	
(Onsite Training with Client PF7000 for Lab) PowerFlex 7000 Medium Voltage Drive Operation and Maintenance	<a href="#">MV7000-LD</a>	3 days	\$23,100	On Request	
<b>Industrial Internet of Things (IIoT) &amp; Cybersecurity</b>					
Class per 8 Delegates					
(Virtual Instructor-led) Introduction to Industrial Internet of Things	<a href="#">CBS-IIOT</a>	2 days	\$15,750	On Request	
(Virtual Instructor-led) OTCS Cybersecurity Awareness and ISA IEC62443	<a href="#">CBS-ISA</a>	2 days	\$15,750	On Request	

**Notes**

- Rockwell provides standard , customized, onsite and in-house Instructor-led and E-learning training programs. Additional charges apply for customized and onsite training
- Prices mentioned are applicable for trainings conducted at Authorised Training Center on standard working days.
- AP Training Cancellation Policy: Full course fee charged for cancellations / postponements received within 15 calendar days, prior to course commencement. Full course fee charged for no-show participants
- Dates mentioned are tentative. Unless specifically stated, classes will commence with 4 or more participants at Authorised Training Center, and with 6 or more participants at Client site
- Actual course agenda and duration delivered may differ from course profile, according to Instructor's discretion to contextualize the learning experience for delegates
- For any training enquiries , pls email CSMSPRTraining@ra.rockwell.com
- Australia Training website : [https://www.rockwellautomation.com/en\\_AU/products/training/overview.page](https://www.rockwellautomation.com/en_AU/products/training/overview.page)
- New Zealand Training website : [https://www.rockwellautomation.com/en\\_NZ/products/training/overview.page](https://www.rockwellautomation.com/en_NZ/products/training/overview.page)
- Rockwell Automation Training services does not allow any video/audio recording of the sessions



## TRAINING CALENDAR June 2022 - May 2023

Recommended for	Course Description	Learning+ Code	Duration	Per User Price (AUD / NZD)	Pre-requisite(s) (Suggested / Mandatory)
Individual delegates who wish to accelerate technical competency development via a Flexible, On-demand E-Learning platform, without the need to travel. Must have active Tech Connect or other contract	Learning+ EDU users MOQ (Access to all courses available in library)	LP-EU	365 Days	\$210	Mandatory: Active Educational support program Minimum Order Quantity : 10
	Learning + Group User MOQ (Access to all courses available in library)	LP-GU	365 Days	\$4,930	Mandatory: Active TechConnect / Toolkit Contract required Minimum Order Quantity : 10
	Learning + Multi User MOQ (Access to all courses available in library)	LP-MU	365 Days	\$3,820	Mandatory: Active TechConnect / Toolkit Contract required Minimum Order Quantity : 50
	Learning+ Single User Subscription (Access to all courses available in library)	LP-SU	365 Days	\$5,150	Mandatory: Active TechConnect / Toolkit Contract required
	Learning+ 1 Class 3months (Access to Single course, Without Tech Connect)	LP-3	90 Days	\$1,420	
	Learning+ 1 Class 3months (Access to Single course)	LP-3TC	90 Days	\$920	Mandatory: Active TechConnect / Toolkit Contract required
<b>Learning+ - ControlLogix</b>					
Design, Configuration, Operations & Maintenance	Studio 5000 Logix Designer Level 1: ControlLogix Fundamentals	<a href="#">CCP146-EL</a>	7 hours		
Operations & Maintenance	Studio 5000 Logix Designer Level 3: Basic Ladder Logic Interpretation	<a href="#">CCCL21-EL</a>	5 hours		Suggested: CCP146 and CCP153
Design & Configuration	Studio 5000 Logix Designer Level 2: Basic Ladder Logic Programming	<a href="#">CCP151-EL</a>	4 hours		Suggested: CCP146
Design & Configuration Maintenance & Troubleshooting	Studio 5000 Logix Designer Level 2: Basic Ladder Logic Programming	<a href="#">CCP153-EL</a>	8 hours		Suggested: CCP146
Design & Configuration	Studio 5000 Logix Designer Level 3: Project Development	<a href="#">CCP143-EL</a>	9 hours		Suggested: CCP151
Design & Configuration	Function Block Programming	<a href="#">CCP152-EL</a>	6 hours		Suggested: CCP143
Design & Configuration	Structured Text and Sequential Chart Programming	<a href="#">CCP154-EL</a>	4 hours		Suggested: CCP143
Design & Configuration	S;C500 & RSLogix500 programming	<a href="#">CCPS41-EL</a>	8 hours		Suggested: CCP122
<b>Learning+ - Visualization</b>					
Design & Configuration	FactoryTalk View ME and PanelView Plus Programming	<a href="#">CCV204-A-EL</a>	11 hours		Suggested: CCP146
Design & Configuration	FactoryTalk View Site Edition Programming	<a href="#">CCV207-EL</a>	9 hours		Suggested: CCP146
Design software & Implementatoin, Programming	factory talk asset centre design and implementation V10 (P)	<a href="#">FTAC</a>	7 hours		
<b>Learning+ - Power Control</b>					
Design, Configuration, Operations & Maintenance	PowerFlex 750-Series Configuration and Startup	<a href="#">CCA182-EL</a>	3 hours		Suggested: CCA101
Design, Configuration ,Maintenance & Troubleshooting (M)	Power flex 750 series maintenance and troubleshooting (M)	<a href="#">CCA183-EL</a>	3 hours		
Design, Configuration, Operations & Maintenance	PowerFlex 750-Series Configuration for an Integrated Control System	<a href="#">CCA184-EL</a>	3 hours		Suggested: CCA182 and CCP146
Design, Configuration, Operations & Maintenance	PowerFlex525 Startup & Configuration	<a href="#">CCA185-EL</a>	2 hours		
Design, Configuration, Operations & Maintenance	Connected Components Workbench	<a href="#">CCAT8D-EL</a>	To be released in 2022		
Design, Configuration, Operations & Maintenance	Connected Components Workbench Programming	<a href="#">CMP100-EL</a>	4 hours		Ability to perform basic Microsoft Windows tasks
<b>Learning+ - OT &amp; IT Industrial Networks , Industrial Internet of Things (IIoT)</b>					
Design, Configuration, Operations & Maintenance	EtherNet/IP Configuration and Troubleshooting	<a href="#">CCP183-EL</a>	8 hours		Suggested: CCP146 and CCP153
Design & Configuration	Industrial Network Architecture: Foundation (Logical & Physical Network Infrastructure Design)	<a href="#">INA201-EL</a>	8 hours		Suggested: CCP183
Design & Configuration	Industrial Network Architecture: Intermediate (Wireless Architectures, Resiliency Protocols, Network Securing )	<a href="#">INA202-EL</a>	7 hours		Suggested: INA201
Design & Configuration	Industrial Network Architecture: Advanced Part 1 (Converged Multi-service Plant-wide Network Design & Security)	<a href="#">INA203-EL</a>	8 hours		Suggested: INA202
Design & Configuration	Industrial Network Architecture: Advanced Part 2 (Industrial Demilitarized Zone Technologies, Secure Remote Access, Virtualization & Industrial Data Centers )	<a href="#">INA204-EL</a>	7 hours		Suggested: INA203
<b>Learning+ - Motion Control</b>					
Design, Configuration, Operations & Maintenance	Motion Control Fundamentals Using Kinetix 5700 (CIP) Servo Drives	<a href="#">CCN132-EL</a>	6 hours		Suggested: CCP299 or CCP298
Design & Configuration	Studio 5000 Logix Designer Level 4: Kinetix 5700 (CIP) Programming	<a href="#">CCN144-A-EL</a>	6 hours		Suggested: (CCN132 or CNN130) and CCP143
<b>Learning+ - Machine Safety</b>					
Design & Configuration	GuardLogixApplication Development & Troubleshooting	<a href="#">SAF-LOG104-EL</a>	3 hours		Suggested (CCP143 AND CCP250)
Understand the Functional Safety for Machinery	SAF-TUV1-Functional Safety for Machinery Introduction	<a href="#">TBD-EL</a>	To be released in 2022		
<b>Learning+ - Process Control</b>					
Design, Configuration, Operations & Maintenance	Vibration / Condition Monitoring	<a href="#">EK-ICM101E-EL</a>	3 hours		
Operations & Maintenance	Plant Pax Operating & Maintenance	<a href="#">PRST8D-EL</a>	To be released in 2022		
Design & Configuration	Plant Pax System Design & Implementation	<a href="#">PRS201-EL</a>	To be released in 2022		
Design & Operation	Plant Pax System Oeprations	<a href="#">PRS-203-EL</a>	To be released in 2022		
<b>Legacy Products</b>					
System Design & Programming	SLC500 AND RSL LOGIX 500 programming (P)	<a href="#">CCPS41</a>	8 hours		
<b>Learning+ - Cyber Security</b>					
Networking	CISO cber security ( Avanet)	<a href="#">TBD-EL</a>	To be released in 2022		

- Notes
- For any training enquiries , pls email [CSMSPRTraining@ra.rockwell.com](mailto:CSMSPRTraining@ra.rockwell.com)
  - Australia Training website : [https://www.rockwellautomation.com/en\\_AU/products/training/overview.page](https://www.rockwellautomation.com/en_AU/products/training/overview.page)
  - New Zealand Training website : [https://www.rockwellautomation.com/en\\_NZ/products/training/overview.page](https://www.rockwellautomation.com/en_NZ/products/training/overview.page)

Recommended for	Training Workstation Description	Training Workstation
<b>Workstations provide ideal practice for:</b> + New hires + New technologies + System upgrades + New production processes + Transitioning employees + Competency assessments	ControlLogix Workstation – No Motion (10-slot chassis)	<a href="#">ABT-TDCLX3-C</a>
	GuardLogix Controller Workstation	<a href="#">ABT-TDGRDLX1-B</a>
	AADvance Control Systems Workstation	<a href="#">ABT-TDAADV</a>
	CompactLogix Integrated Architecture Workstation	<a href="#">ABT-TDIALITE-A</a>
	PowerFlex 755 & Motor Workstation	<a href="#">ABT-TDPF755-A</a>
	Kinetix 5700 Workstation	<a href="#">ABT-TDK5700</a>
	Stratix 5700 EtherNet/IP & PanelView Plus 7 Workstation	<a href="#">ABT-TDENET5700-A</a>
	ThinManager Workstation	<a href="#">ABT-TDTHINMGR</a>
Machine Safety Components Workstation	<a href="#">ABT-TDSAFCOMP</a>	

Course Code	Course Description	Pre-Requisite(s) (Suggested / Mandatory)
CCP143	Studio 5000 Logix Designer Level 3: Project Development (1756-L6* / 1756-L7*)	Suggested: Any CLX course
CCP250	Accelerated Logix5000 Programmer Certificate Level 1 (1756-L8*)	Mandatory: Any CLX course
CCP251	Advanced Logix5000 Programmer Certificate (1756-L8*)	Mandatory: CCP250
CCP300	Accelerated Logix5000 Maintainer Certificate Level 1 (1756-L8*)	Mandatory: Any CLX course
CCN142	Studio 5000 Logix Designer Level 4: Programming RSLogix 5000 Motion Applications	Mandatory: Any CLX course
CCV207	FactoryTalk® View SE Programming	Suggested: Any CLX course
CCV204	FactoryTalk® View ME & PanelView™ Plus Programming	Suggested: Any CLX course
CCV209	FactoryTalk® View ME and PanelView™ Plus Maintenance & Troubleshooting	Suggested: Any CLX course
CCP183	EtherNet/IP Configuration and Troubleshooting	Suggested: Any CLX course
CCP164	DeviceNet and RSNetWorx Configuration and Maintenance	Suggested: Any CLX course
SAF-LOG103	GuardLogix Fundamentals and Troubleshooting	Suggested: Any CLX course
SAF-LOG104	GuardLogix Application Development and Troubleshooting	Suggested: CCP143 or CCP250
PRC201	PlantPax System Design and Configuration	Suggested: Any CLX and FactoryTalk course
SAT-TUV0T	(Virtual Instructor-led, with TUV Exam) Functional Safety for Machinery	Mandatory: Minimum of 1 year experience working on industrial machinery
	(Instructor-led, with TUV Exam) Functional Safety for Machinery Technician	

SAF-TUV2T	<b>(Instructor-led, with TUV Exam)</b> Functional Safety for Machinery Engineer Certification (TÜV Rheinland)	<b>Mandatory: A completed and approved eligibility form from TÜV Rheinland proving:</b>  <b>Minimum of 3-5 years experience in the field of Functional Safety</b>  <b>University engineering degree (master's or bachelor's) or equivalent engineer</b>  <b>Completion of eligibility form from Rockwell Automation/TÜV Rheinland</b>  <b>A passing grade of 70% or higher on Functional Safety for Machinery Engineer Certification (TÜV Rheinland) exam</b>
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