

Recommended for	Course Description (Click here for Online Catalogue)	Course Code (Url to course profile)	Duration	Price per Delegate at Authorised Training Center (AUD / NZD)	New Zealand		Pre-Requisite(s) (Suggested / Mandatory)	E-Learning Option Available for Individual Delegate (Url to course profile)
					Auckland	Christchurch		
Programmable Logic Controller								
Operations & Maintenance	Studio 5000 Logix Designer Level 1: ControlLogix Fundamentals and Troubleshooting (1756-L6* / 1756-L7*)	CCP299	4 days	\$2,870	13 Oct 9 Feb 22 Jun	17 Nov 13 Apr 24 Aug		CCP146-EL
Design & Configuration	Studio 5000 Logix Designer Level 2: Basic Ladder Logic Programming (1756-L6* / 1756-L7*)	CCP151	2 days	\$1,720	On Request			CCP151-EL
Design & Configuration	Studio 5000 Logix Designer Level 2: Basic Ladder Logic Programming	CCCL21	2 days	\$1,720	On Request			
Design & Configuration	Studio 5000 Logix Designer Level 3: Project Development (1756-L6* / 1756-L7*)	CCP143	4 days	\$2,870	29 Sept 8 Jun	On Request	Suggested: Any CLX course	CCP143-EL
Design & Configuration	Studio 5000 Logix Designer Level 4: Function Block Programming, Structured Text, Sequential Function Chart Programming (1756-L6* / 1756-L7*)	CCP152	4 days	\$2,870	On Request			CCP152-EL
Design & Configuration		CCP154				CCP154-EL		
Design & Configuration	SLC 500 and RSLogix 500 Maintenance and Troubleshooting	CCPS43	4 days	\$2,870	2 Mar	27 Jul		
Operations & Maintenance	Accelerated Logix5000 Maintainer Certificate Level 1 (1756-L8*)	CCP300	4 days	\$3,030	On Request		Mandatory: Any CLX course	
Design & Configuration	Accelerated Logix5000 Programmer Certificate Level 1 (1756-L8*)	CCP250	4 days	\$3,030	14 Dec	19 Jul	Mandatory: Any CLX course	
Design & Configuration	Studio 5000 Logix Designer Level 4: Programming RSLogix 5000 Motion Applications	CCN142	4 days	\$3,030	On Request		Mandatory: Any CLX course	
Design & Configuration	Advanced Logix5000 Programmer Certificate (1756-L8*)	CCP251	4 days	\$3,030	15 Mar	On Request	Mandatory: CCP250	
Visualization								
Operations & Maintenance	FactoryTalk® View ME and PanelView™ Plus Maintenance & Troubleshooting	CCV209	2 days	\$1,720	On Request		Suggested: Any CLX course	
Design & Configuration	FactoryTalk® View SE Programming	CCV207	4 days	\$2,870	On Request		Suggested: Any CLX course	CCV207-EL
Design & Configuration	FactoryTalk® View ME & PanelView™ Plus Programming	CCV204	4 days	\$2,870	On Request		Suggested: Any CLX course	CCV204-A-EL
Low Voltage AC Variable Speed Drive								
Design, Configuration, Operations & Maintenance	PowerFlex 750-Series Configuration & Startup, Maintenance & Troubleshooting	CCA183	2 days	\$1,720	29 Jun	1 Dec		CCA182-EL
Software								
Design & Configuration	FactoryTalk AssetCentre System Design and Implementation	FTAC	3 days	\$2,270	23 Feb	17 Aug		
Design & Configuration	ThinManager Configuration and Maintenance	SPE201-LD	2 days	\$1,720	On Request			
Design & Configuration	AAdvance Comprehensive System Training	PRST9063LD	3 days	\$2,270	On Request			
OT & IT Industrial Networks								
Operations & Maintenance	Essentials of Industrial Ethernet Networks for an OT Professional	CCP182	2 days	\$1,720	On Request			
Operations & Maintenance	EtherNet/IP Configuration and Troubleshooting	CCP183	3 days	\$2,270	8 Dec	18 May	Suggested: Any CLX course	CCP183-EL
Operations & Maintenance	DeviceNet and RSNetWorx Configuration and Maintenance	CCP164	3 days	\$2,270	On Request		Suggested: Any CLX course	
Safety Products								
Design & Configuration	GuardLogix Application Development	SAF-LOG101	2 days	\$1,720	4 May	On Request		
Operations & Maintenance	GuardLogix Fundamentals and Troubleshooting	SAF-LOG103	1 day	\$1,140	6 May	On Request	Suggested: Any CLX course	
Design, Configuration, Operations & Maintenance	GuardLogix Application Development and Troubleshooting	SAF-LOG104	3 days	\$2,270	6 Oct (Hamilton)	On Request	Suggested: CCP143 or CCP250	SAF-LOG104-EL (To be released in 2020)
Medium Voltage AC Variable Speed Drive								
				Class Price				
Operations & Maintenance	(Onsite Training with Client PF6000 for Lab) PowerFlex 6000 Medium Voltage Drive Operation and Maintenance	MV6000-LD	2 days	AUD / NZD 15,000 for up to 8 delegates	On Request			
Operations & Maintenance	(Onsite Training with Client PF7000 for Lab) PowerFlex 7000 Medium Voltage Drive Operation and Maintenance	MV7000-LD	3 days	AUD / NZD 21,200 for up to 8 delegates	On Request			
Industrial Internet of Things (IIoT) & Cybersecurity								
				Class Price				
Awareness & Design	(Virtual Instructor-led) Introduction to Industrial Internet of Things	CBS-IIOT	2 days	AUD / NZD 15,000 for up to 10 delegates	On Request			
Awareness & Design	(Virtual Instructor-led) OTCS Cybersecurity Awareness and ISA IEC62443	CBS-ISA	2 days	AUD / NZD 15,000 for up to 10 delegates	On Request			
TUV Safety								
				Class Price				
Design, Configuration, Operations & Maintenance	(Virtual Instructor-led, with TUV Exam) Functional Safety for Machinery Technician Certification (TÜV Rheinland)	SAF-TUV0T	2 days	AUD / NZD 10,080 for up to 4 delegates	2 Nov 3 May	11 Feb 2 Aug	Mandatory: Minimum of 1 year experience working on industrial machinery	
Design, Configuration, Operations & Maintenance	(Instructor-led, with TUV Exam) Functional Safety for Machinery Technician Certification (TÜV Rheinland)		2 days	AUD / NZD 20,160 for up to 8 delegates	On Request		A completed and approved eligibility form to receive certification	
Design, Configuration, Operations & Maintenance	(Virtual Instructor-led, No Exam) Functional Safety For Machinery Introduction	SAF-TUV1	3 days	AUD / NZD 7,050 for up to 3 delegates	16 Nov 17 May	15 Feb 9 Aug		
Design, Configuration, Operations & Maintenance	(Instructor-led, No Exam) Functional Safety For Machinery Introduction		3 days	AUD / NZD 11,750 for up to 5 delegates	On Request			
Design, Configuration, Operations & Maintenance	(Instructor-led, with TUV Exam) Functional Safety for Machinery Engineer Certification (TÜV Rheinland)	SAF-TUV2T	5 days	AUD / NZD 37,440 for up to 8 delegates	25 Jan 12 Jul	1 Mar 23 Aug	Mandatory: A completed and approved eligibility form from TÜV Rheinland proving: Minimum of 3-5 years experience in the field of Functional Safety University engineering degree (master's or bachelor's) or equivalent engineer Completion of eligibility form from Rockwell Automation/TÜV Rheinland A passing grade of 70% or higher on Functional Safety for Machinery Engineer Certification (TÜV Rheinland) exam	

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
- New Zealand Training website : https://www.rockwellautomation.com/en_NZ/products/training/overview.page
- Dates colored in **RED** are guaranteed-to-run sessions