



# TRAINING CALENDAR JUNE 2022 - MAY 2023

Contact us at:  
[CSMSPRTraining@ra.rockwell.com](mailto:CSMSPRTraining@ra.rockwell.com)

Course Description (Click here for Online Catalogue)	Course Code (Url to course profile)	Duration	Price per Delegate at Authorised Training Center (AUD)	AUSTRALIA														
				VICTORIA		NEW SOUTH WALES			QUEENSLAND					TASMANIA		STH. AUST	W. AUST	
				Melbourne	Sydney	North NSW	South NSW	Regional NSW	Brisbane	Mt Isa	Mackay	Rockhampton	Gladstone	Townsville	Hobart	Launceston	Adelaide	Perth
<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	16 Aug 15 Nov 28 Feb 30 May	20 Sep. 28 Mar 16 May	21 Feb.	22 Nov 9 May	13 Sept (A) 18 Apr (A)	16 Aug 7 Feb 30 May	On Request	6 Dec.	22 Nov.	On Request	26 Jul 28 Mar	28.Feb	11 Oct.	23 Aug. 7 Feb	6 Sept '11 Oct 9 May
Studio 5000 Logix Designer Level 3: Project Development (1756-L6* / 1756-L7*)	<a href="#">CCP143</a>	4 days	\$3,080	4 Oct. 18 Apr	25 Oct 21 Mar	On Request			28 June 25 Oct 18 Apr	On Request					6 Sept. 14 Mar	19 Jul. 21 Feb		
Accelerated Logix5000 Programmer Certificate Level 1 (1756-L8*)	<a href="#">CCP250</a>	4 days	\$3,250	22 Nov.	7.Jun	On Request			15 Nov.	On Request								18.Oct
Advanced Logix5000 Programmer Certificate (1756-L8*)	<a href="#">CCP251</a>	4 days	\$3,250	5.Jul	6.Dec	On Request			21 Jun '14 Feb.	On Request								
Accelerated Logix5000 Maintainer Certificate Level 1 (1756-L8*)	<a href="#">CCP300</a>	4 days	\$3,250	25.Oct	23.May	On Request			21.Feb	On Request								9.Aug
SLC 500 and RSLogix 500 Maintenance and Troubleshooting	<a href="#">CCPS43</a>	4 days	\$3,080	18.Oct	8.Nov	On Request			13.Sep	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	27.Sep 14.Mar	7 Mar.	On Request			5.Oct	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> <a href="#">CCP154</a>	4 days	\$3,080	13.Dec	4.Oct	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	13. Feb	11.Jul 22.May	On Request			7.Nov	On Request								
FactoryTalk® View ME & PanelView™ Plus Programming	<a href="#">CCV204</a>	4 days	\$3,080	2.May	On Request			29.Nov	On Request									
FactoryTalk® View ME and PanelView™ Plus Maintenance & Troubleshooting	<a href="#">CCV209</a>	2 days	\$1,850	3.Nov.	4.Apr	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	13 Sep 7.Mar	18 Oct '26.Apr	On Request			7 Mar. 3 May	On Request								23 Aug 4 Apr
<b>Software</b>																		
FactoryTalk AssetCentre System Design and Implementation	<a href="#">FTAC</a>	3 days	\$2,440	8.Nov	7.Feb	On Request			2.Aug 16.May	On Request								
ThinManager Configuration and Maintenance	<a href="#">SPE201-LD</a>	2 days	\$1,850	On Request														
AAadvance Comprehensive System Training	<a href="#">PRST9063LD</a>	3 days	\$2,440	11.Oct	5.Jul	On Request			15 Nov.	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	4 Apr.	27 Apr.	On Request			11.Aug 9 May	On Request								
EtherNet/IP Configuration and Troubleshooting	<a href="#">CCP183</a>	3 days	\$2,440	11 Oct '28.Mar	16 Aug. 14 Feb	On Request			12 Jul 26 Apr	On Request								30 Aug. 16 May
DeviceNet and RSNetWorx Configuration and Maintenance	<a href="#">CCP164</a>	3 days	\$2,440	On Request														
<b>Safety Products</b>																		
GuardLogix Application Development	<a href="#">SAF-LOG101</a>	2 days	\$1,980	On Request														
GuardLogix Fundamentals and Troubleshooting	<a href="#">SAF-LOG103</a>	1 day	\$1,320	On Request														
GuardLogix Application Development and Troubleshooting	<a href="#">SAF-LOG104</a>	3 days	\$2,440	29.Nov	21.Jun 2 May	On Request			5.Jul 14.Mar	On Request								
<b>Process Control</b>																		
PlantPax System Design and Configuration	<a href="#">PRC201</a>	5 days	\$3,250	On request														
<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](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)
  - 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	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="#">CCATBD-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="#">PRSTBD-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  
 1. For any training enquiries , pls email [CSMSPRTraining@ra.rockwell.com](mailto:CSMSPRTraining@ra.rockwell.com)  
 2. Australia Training website : [https://www.rockwellautomation.com/en\\_AU/products/training/overview.page](https://www.rockwellautomation.com/en_AU/products/training/overview.page)  
 3. 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	

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