



MALAYSIA TRAINING CALENDAR JAN 2025 - DEC 2025

Contact us at:
CSMSEATraining@ra.rockwell.com

Course Category	Course Technology	Course Description (Click here for Online Catalogue)	Code (Url)	Days	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Maintain Troubleshoot	ControlLogix Studio5000	Studio 5000 Logix Designer Level 1: ControlLogix Fundamentals and Troubleshooting (1756-L6* / 1756-L7*)	CCP299	5 days		3			5				8			8
Maintain Troubleshoot	ControlLogix Studio5000	Accelerated Logix5000 Maintainer Certificate Level 1 (1756-L8*)	CCP300	5 days					On Request							
Program Design	ControlLogix Studio5000	Studio 5000 Logix Designer Level 2: Basic Ladder Logic Programming (1756-L6* / 1756-L7*)	CCP151	2 days					On Request							
Program Design	ControlLogix Studio5000	Studio 5000 Logix Designer Level 4: Function Block Programming Programming	CCP152	2 days					On Request							
Program Design	ControlLogix Studio5000	Studio 5000 Logix Designer Level 4: Structured Text/Sequential Function Chart Programming	CCP154	2 days					On Request							
Program Design	ControlLogix Studio5000	Accelerated Logix5000 Programmer Certificate Level 1 (1756-L8*)	CCP250	5 days					On Request							
Program Design	ControlLogix Studio5000	Studio 5000 Logix Designer Level 3: Project Development (1756-L6* / 1756-L7*)	CCP143	4 days			4					5				
Maintain Troubleshoot	ControlLogix Studio5000	Studio 5000 Logix Designer Level 2: ControlLogix Maintenance and Troubleshooting	CCP153	4 days				15							25	
Program Design	ControlLogix Studio5000	Advanced Logix5000 Programmer Certificate (1756-L8*)	CCP251	4 days					On Request							
Maintain Troubleshoot	SLC 500 RSLogix 500	SLC 500 and RSLogix 500 Maintenance and Troubleshooting	CCPS43	4 days					On Request							
Program Design	Visualization HMI	FactoryTalk® View SE Maintenance & Troubleshooting	CCV206	2 days					On Request							
Program Design	Visualization HMI	FactoryTalk® View ME and PanelView™ Plus Maintenance & Troubleshooting	CCV209	2 days					On Request							
Program Design	Visualization HMI	FactoryTalk® View SE Programming	CCV207	5 days						9						
Program Design	Visualization HMI	FactoryTalk® View ME & PanelView™ Plus Programming	CCV204	4 days							8					
Program Design	Visualization HMI	Level 1: FactoryTalk Optix Basic Configuration and Deployment	VIS150	4 Days					On Request							
Program Design	Visualization HMI	ThinManager Configuration and Maintenance	SPE201-LD	2 days					On Request							
Maintain Troubleshoot	Power Control	PowerFlex 750-Series Configuration & Startup	CCA182	2 days					On Request							
Maintain Troubleshoot	Power Control	PowerFlex 750-Series Maintenance & Troubleshooting	CCA183	2 days					On Request							
Maintain Troubleshoot	Power Control	PowerFlex 700 Vector Control Configuration and Startup	CCA161	1 Day					On Request							
Maintain Troubleshoot	Power Control	PowerFlex 700 Vector Control Maintenance & Troubleshooting	CCA163	1 Day					On Request							
Program Design	Information Software	FactoryTalk AssetCentre System Design and Implementation	FTAC	3 days					On Request							
Program Design	Information Software	FactoryTalk Historian Site Edition Configuration and Data Collection	RS-FTHSEC	4 days					On Request							
Program Design	Process Control	PlantPAx System Design and Configuration	PRC201	5 days					On Request							
Program Design	Process Control	(Simulation only, No Hardware) PlantPAx System Design and Configuration	PRS019	4 days					On Request							
Program Design	Process Control	FactoryTalk Batch Project Design and Implementation	PRS101-LD	5 days					On Request							
Program Design	Process Control	AAdvance Comprehensive System Training	PRST9063LD	3 days					On Request							
Maintain Troubleshoot	Motion Control	Kinetix 6000 (SERCOS) Troubleshooting and Project Interpretation	CCN200	2 days					On Request							
Maintain Troubleshoot	Motion Control	Kinetix 6500 (CIP) Troubleshooting and Project Interpretation	CCN201	3 days					On Request							
Maintain Troubleshoot	Motion Control	Kinetix 5700 (CIP) Troubleshooting and Project Interpretation	CCN202	3 days					On Request							
Program Design	Motion Control	Studio 5000™ Logix Designer Level 5: Advanced Motion Programming (SERCOS Kinetix 6000)	CCN190-LD	2 days					On Request							
Program Design	Motion Control	Studio 5000 Logix Designer Level 4: Kinetix 6500 (CIP) Programming	CCN144	4 days					On Request							
Program Design	Motion Control	Studio 5000 Logix Designer Level 4: Kinetix 5700 (CIP) Programming	CCN144-A	4 days					On Request							
Maintain Troubleshoot	Network	DeviceNet and RSNetworx Configuration and Troubleshooting	CCP164	3 days					On Request							
Maintain Troubleshoot	Network	EtherNet/IP Configuration and Troubleshooting	CCP183	3 days					On Request							

- Prices mentioned excludes taxes and are applicable for trainings conducted at Rockwell Authorized Training venue on standard working days.
- Rockwell provides, instructor-led classroom training for standard (or) customized courses at designated training venue. Additional charges apply for customized and/or onsite training at customer premises.
- AP Training Cancellation Policy: Full course fee charged for cancellations / postponements received within 15 calendar days, prior to the course commencement. Full course fee charged for no-show participants. Sessions in Green are Guaranteed to Run sessions
- Dates mentioned are tentative. Unless specifically stated, classes will commence with 6 or more participants at Rockwell Authorized Training venue, and with 8 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
- Rockwell Automation training services does not allow any video/audio recording of the sessions
- Courseware are available in electronic versions in mimeo platform
- These pricing are valid until 30 Sep 2025
- Training website : https://www.rockwellautomation.com/en_SEA/products/training/overview.page
- For any training enquiries , please email CSMSEATraining@ra.rockwell.com