OMRON eLearning Courses As of Mar 23rd, 2017

OMRON eLearning Courses	Course Norse	•	I =	16	01		T1 - 1	VC-t	E	D	0			23ra, 2017
Product Group	Course Name	Japanese	English	Korean	Chinese	Indonesian	Thai	Vietnamese	French	Portuguese	Spanish	German	Italian	Russian
General	Fundamentals of Electricity for Industry Automation	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y
	Introduction to FA	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y
Sensors	Photoelectric Sensors	Y	Y		Υ	Y	Υ	Y		Y	Y	Y	Y	Y
	Proximity Sensors	Y	Y	Y	Y	Y	Y	•	Y	Y	Y	Y	Y	Y
	Fiber Optic Sensors	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y
	Displacement & Measurement Sensors	Y	Y	Υ	Y	Υ	Y	Υ	Υ	Y	Y	Y	Υ	Y
	Vision Basics	Y	Y	Y	Y	Y	Υ	Y	Y	Y	Y	Y	Y	Y
	Vision Lighting	Y	Y	Υ	Y	Υ	Υ	Υ	Ť	Y	Y	Y	Υ	Y
	Vision Optics	Υ	Υ	Y	Υ	Y	Υ	Y	Υ	Υ	Υ	Υ	Υ	Y
	E3X-DA-S Fiber Optic Sensor Operation	Υ	Υ	Υ		Υ	Υ	Υ						
	E3X-HD Fiber Optic Sensor Operation	Y	Υ	Υ				Υ						1
	FZ4 Setup and Basic Operation	Y	Υ	Υ		Υ	Υ	Υ						1
	FQ-M Operation	Υ	Υ	Υ		Υ								1
	FH Setup and Operation	Υ	Υ	Υ										í .
Switches	61F "Floatless Level Switch" Basics	Υ	Υ			Υ								1
Safety Components	Introduction to Safety	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ
	Safety Light Curtain Basics	Υ	Υ	Υ		Υ	Υ	Υ						1
	Safety Interlock Switch Basics	Υ	Υ			Υ								(
	Sysmac Studio Operation-with the	V	V	Υ										1
	NX Series Safety Control Unit	ľ	l i	ī										1
Relays	General Purpose Relays	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ
Control Components	Temperature Controller Basics	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ
	E5CC Temperature Controller Operation	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ
	Industrial Timers	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ
	H5CX Operation	Υ	Υ	Υ		Υ	Υ	Υ						1
	Industrial Counters	Υ	Υ	Υ		Υ								1
	H7CX Operation	Υ	Υ	Υ		Υ		Υ						1
	K3HB Operation	Υ	Υ	Υ		Υ								
Automation Systems	Programmable Controller Basics	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ
	Ladder Programming Basics (I/O control)	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	ΙΥ
	Ladder Programming Basics (Special Instruction)	Υ												1
	Micro Controller Set-up and Operation - CP1 series	Υ	Υ	Υ		Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	ΙΥ
	Programmable Controller Set-up and Operation - CJ2 series	Y	Y	Υ		Y					-			1
	Introduction to Sysmac Automation Platform	Ý	Ý	Y		•								
	NJ Series Basics	Ý	Y	Y										
	Introductory course of IEC 61131-3	Ÿ	y .	Y										í
	IEC 61131-3 Compliant ST Language Basics	Ÿ	Ÿ	Y										
	Sysmac Studio Operation	Ÿ	v ·	Y		Y	V							
	Sysmac Studio Operation (ST Program)	Ÿ	v	Y		•								1
	Introduction to FA Open Network	Ÿ	v	Y										1
	FA Networks Basics	v	v	V	Υ	V	Υ	V	V	V	V	V	V	V
	Ethernet/IP™ Basics	'	v	V			•		1	•				( '
	EtherCAT Basics	V	v	V										1
	NB Setup and Basic Operation	ļ,	v	V		V	V	V						
	NA Basic Operation	V	V	V		I	ī	ī						1
		ı V	ı V	I V		V								1
Motion/Drives	RFID Basics AC Drives Basics	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	V	V	Υ	\ \ \	V	V	V	V	V	V	V	V
Motion/Drives	Basic Motion Control	V	V	V	V	V	V	V	V	V	V	V	\ V	V
		V	V	Y	Y	Y	Y	Y	Y	Y Y	\ V	Y	Y	Y
	Servo Basics	Y	Y	Y	Y	Y		Y	Y	Y	Υ	Υ	Y	Y
	NJ Operation Machine Control	Y	Y	Y		Y	Υ							
Energy Conservation Support / Environment Measure	Energy Saving Basics	Υ	Υ	Υ		Υ	Υ	Υ						
Equipment	3, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,													
Power Supplies / In Addition	Power Supplies	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ
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