OTC DAIHEN, Inc.

ADVANCED WELDING & ROBOTIC SYSTEMS













	2025 Training Schedule-US										Schedule is subject to change without notice.		
	FD Robotic Programming 1 (Free Training for Life)	FD21(19) Maintenance	FD11 Maintenance	Robotic Programming 2 (Free Training for Life)	FD-ST Offline Robotic Programming	AX / AII Robotic Programming	AX / AII Maintenance	Robot Welding Basics	Integrator	Options Class	Welding Theory Class	Arc / Touch Sensing Class	WPS Training
	Monday-Thursday	Monday-Thursday	Monday-Thursday	Monday-Thursday	TBD	Monday-Thursday	Monday-Thursday	TBD	TBD	TBD	TBD	TBD	TBD
	Jan. 13-16, 2025 (1 Opening)	Jan. 20-23, 2025 (4 Openings)		Jan. 6-9, 2025 (Full Class)			Call for Availability	Call for Availability					
	Feb. 3-6, 2025 (Full Class)		Feb. 10-13, 2025 (8 Openings)	Feb. 17-20, 2025 (Full Class)					Call for Availability	Call for Availability	Call for Availability	Call for Availability	
	Mar. 3-6, 2025 (1 Opening)	Mar. 10-13, 2025 (2 Openings)											
	Apr. 7-10, 2025 (Full Class)		Apr. 21-24, 2025 (6 Openings)	Apr. 28-May 1, 2025 (4 Openings)	Apr 1-2, 2025 (4 Openings)								
	May 5-8, 2025 (Full Class)			May 12-15, 2025 (9 Openings)									
	June 9-12, 2025 (Full Class)		June 16-19, 2025 (5 Openings)	June 23-26, 2025 (6 Openings)				June 13, 2025 (Full Class)					
	July 21-24, 2025 (1 Opening)												
	July 28-31, 2025 (6 Openings)												
	Aug. 11-14, 2025 (Full Class)		Aug. 18-21, 2025 (8-Openings)	Aug. 25-28, 2025 (7 Openings)									
	Sept. 15-18, 2025 (Full Class)	Sept. 22-25, 2025 (6 Openings)											
	Oct. 6-9, 2025 (Full Class)		Oct. 13-16, 2025 (6 Openings)	Oct. 20-23, 2025 (8 Openings)									
	Oct. 27-30, 2025 (4 Openings)												
	Nov. 3-6, 2025 (Full Class)	Nov. 10-13, 2025 (5 Openings)											
	Dec. 8-11, 2025 (9 Openings)			Dec. 15-18, 2025 (8 Openings)									
Course Order#:	FD21 Basic	FD21 Maint.	FD11 Maint.	FD21/FD11 Adv.	FD-ST	AX/AII Basic	AX/AII Maint.	Robot Weld Basics	Integrator	FD Options	Weld Theory	Arc/Touch Sense	D-Series, WB
Course Duration:	4 Days	4 Days	4 Days	4 Days	2 Days	4 Days	4 Days	1 Day	4 Days	3 Days	1 Day	3 Days	2 Days
Maximum # of Students:	12	8	8	12	6	8	8	6	4	4	4	4	6
Minimum # of Students:	2	2	2	2	2	2	2	2	2	2	2	2	2
Prerequisite:				FD21/FD11/AX/AII Basic Programming 1	FD21/FD11/ AX/AII Basic Programming 1			FD21/FD11/AX/ AII Basic Programming 1	FD21/FD11/ AX/AII Basic Programming 1	FD21/FD11/ AX/AII Basic Programming 1		FD21/FD11/ AX/AII Basic Programming 1	
Notes:	Non-Welding Course	Non-Welding Course	Non-Welding Course	Non-Welding Course	Non-Welding Course/Must have software loaded on laptop w/key	Non-Welding Course	Non-Welding Course		Non-Welding Course	Non-Welding Course		Non-Welding Course	

^{*}Courses are taught at OTC DAIHEN Inc. in Tipp City, OH.

Note: EX/DR Basic Programming & EX/DR Maintenance is still offered. Please call for "On-Site" Availability.

^{*}All Classes not meeting minimum requirements 2 weeks prior to the start date will be rescheduled.

^{*}Please call the Technical Customer Support Supervisor at (937) 667-0800 ex 254 to confirm dates and availability before registering.

^{*}Please see Training Class Pricing Information Sheet for Cancellation and Rescheduling Fees

^{*}To register, please fill out a Training Registration Form and submit to OTC DAIHEN, Inc. at least two (2) weeks prior to start date.

^{*} Daihen, Inc. reserves the right to modify pricing without notice.

^{*} You must be 18 years of age or older to attend training.