

2018 Training Registration



Customer & Contact Information:

First Name: * _____ MI: _____ Last Name: * _____
 Company Name: * _____
 Address: * _____
 City: * _____ State: * _____ Zip: * _____ Country: * _____
 Email: * _____ Phone: * _____ Fax: _____

Student & Course Information:

First Name: * _____ MI: _____ Last Name: * _____
 Email: _____ U.S. Citizen: * Yes No

NOTE: Fields with an `*` are required for class registration.

Fill in course date for selected location below.

Course Name	Length	Course Number	Atlanta	Charlotte	Chicago	Cincinnati	Detroit	Houston	Los Angeles	Seattle	Toronto
Level I - Essentials of CNCs and Factory Automation			Fill in course date in selected location.								
FANUC Usage & Maintenance	4 Days	TRCNC40-501									
Understanding the FANUC Power Motion <i>i</i> System	4 Days	TRCNC40-236									
Level II - FANUC CNC Maintenance			Fill in course date in selected location.								
FANUC Intensive Maintenance	4 Days	TRCNC40-601									
FANUC PMC System	4 Days	TRCNC40-298									
FANUC CO ₂ Laser	5 Days	TRLAS50-202									
Level III - FANUC Advanced Maintenance			Fill in course date in selected location.								
Understanding the FANUC Alpha <i>i</i> Servo System	4 Days	TRCNC40-295									
Developing the PMC with FANUC Ladder-III	3 Days	TRCNC30-490									
Developing the HMI with FANUC Picture	3 Days	TRCNC30-491									
Level I - FANUC CNC Programming			Fill in course date in selected location.								
MANUAL GUIDE <i>i</i> Programming - Mill	2 Days	TRCNC20-322									
MANUAL GUIDE <i>i</i> Programming - Lathe	2 Days	TRCNC20-323									
Level II - FANUC CNC Comprehensive Programming			Fill in course date in selected location.								
G-Code Programming & Operation	4 Days	TRCNC40-396									
FANUC Setup, Programming & Machining	4 Days	TRCNC40-301									
FANUC Setup, Programming & Turning	4 Days	TRCNC40-302									
Level III - FANUC CNC Advanced Programming			Fill in course date in selected location.								
FANUC Custom Macro Programming	4 Days	TRCNC40-391									
Understanding FANUC 4- & 5- Axis Functions	3 Days	TRCNC30-351									
Level II - FANUC ROBOTDRILL			Fill in course date in selected location.								
Understanding the FANUC ROBOTDRILL	4 Days	TRRBD40-501									

If a course is not listed for your specific control type, please contact FANUC customer service to find out if course customization is available. Please specify your areas of interest: _____

You are not officially enrolled for the class until you receive a confirmation from FANUC America Corporation - FANUC CNC.

Payment Information:

Total amount * \$ _____ P.O. (please send P.O. with this form) _____ Check enclosed (write check #): _____
 Credit card: American Express Master Card VISA Name on card: _____
 Card number: _____ Expiration date: _____
 Student signature: * _____ Date: * _____

Please email to cnc.training@fanucamerica.com or fax to FANUC America at (847) 898-5319

July - December 2018 Training Schedule

Level I - Essentials of CNCs and Factory Automation		JUL	AUG	SEP	OCT	NOV	DEC
FANUC Usage & Maintenance (4 days)							
City		Charlotte	Detroit	Charlotte	Chicago	Charlotte	Atlanta
Dates		Jul 10-13	Aug 7-10	Sep 18-21	Oct 1-4	Nov 6-9	Dec 4-7
Cost		\$1800	\$1800	\$1800	\$1800	\$1800	\$1800
City		Seattle	Chicago	Toronto	Houston	Detroit	Chicago
Dates		Jul 17-20	Aug 20-23	Sep 18-21	Oct 9-12	Nov 27-30	Dec 17-20
Cost		\$1800	\$1800	\$1800	\$1800	\$1800	\$1800
City		Cincinnati		Los Angeles	Seattle		
Dates		Jul 31- Aug 3		Sep 25-28	Oct 30-Nov 2		
Cost		\$1800		\$1800	\$1800		
Understanding the FANUC Power Motion i System (4 days)							
City			Detroit		Detroit		
Dates			Aug 21-24		Oct 9-12		
Cost			\$1800		\$1800		
Level II - FANUC CNC Maintenance		JUL	AUG	SEP	OCT	NOV	DEC
FANUC Intensive Maintenance (4 days)							
City		Charlotte	Chicago	Detroit	Chicago	Los Angeles	Seattle
Dates		Jul 24-27	Aug 6-9	Sep 25-28	Oct 22-25	Nov 6-9	Dec 4-7
Cost		\$2200	\$2200	\$2200	\$2200	\$2200	\$2200
City						Toronto	
Dates						Nov 6-9	
Cost						\$2200	
Understanding the FANUC PMC System (4 days)							
City			Charlotte		Seattle		Charlotte
Dates			Aug 14-17		Oct 16-19		Dec 11-14
Cost			\$2200		\$2200		\$2200
City					Detroit		Seattle
Dates					Oct 30-Nov 2		Dec 18-21
Cost					\$2200		\$2200
Understanding the FANUC CO ₂ Laser System (5 days)							
City			Chicago				
Dates			Aug 13-17				
Cost			\$3000				
Level III - FANUC Advanced Maintenance		JUL	AUG	SEP	OCT	NOV	DEC
Developing the PMC with FANUC Ladder-III (3 days)							
City				Chicago			Detroit
Dates				Sep 17-19			Dec 4-6
Cost				\$1800			\$1800
Developing the HMI with FANUC Picture (3 days)							
City				Chicago			
Dates				Sep 24-26			
Cost				\$1800			
Understanding the FANUC Alpha i Servo System (4 days)							
City		Detroit				Charlotte	
Dates		Jul 10-13				Nov 27-30	
Cost		\$2200				\$2200	

Level I - FANUC CNC Programming		JUL	AUG	SEP	OCT	NOV	DEC
MANUAL GUIDE <i>i</i> Programming - Mill (2 days)							
	City		Chicago				Chicago
	Dates		Aug 27-28				Dec 10-11
	Cost		\$1200				\$1200
MANUAL GUIDE <i>i</i> Programming - Lathe (2 days)							
	City		Chicago				Chicago
	Dates		Aug 29-30				Dec 12-13
	Cost		\$1200				\$1200
Level II - FANUC CNC Comprehensive Programming		JUL	AUG	SEP	OCT	NOV	DEC
G-Code Programming & Operation (4 days)							
	City	Chicago		Chicago		Chicago	
	Dates	Jul 30-Aug 2		Sep 24-27		Nov 5-8	
	Cost	\$2200		\$2200		\$2200	
FANUC Setup, Programming & Machining (4 days)							
	City	Chicago			Charlotte		
	Dates	Jul 9-12			Oct 22-25		
	Cost	\$2200			\$2200		
FANUC Setup, Programming & Turning (4 days)							
	City				Chicago		
	Dates				Oct 15-18		
	Cost				\$2200		
Level III - FANUC CNC Advanced Programming		JUL	AUG	SEP	OCT	NOV	DEC
FANUC Custom Macro Programming (4 days)							
	City		Chicago				Chicago
	Dates		Aug 13-16				Dec 17-20
	Cost		\$2200				\$2200
Understanding FANUC 4- & 5- Axis Functions (3 days)							
	City					Chicago	
	Dates					Nov 27-29	
	Cost					\$1800	
Level II - FANUC ROBODRILL		JUL	AUG	SEP	OCT	NOV	DEC
Understanding the FANUC ROBODRILL (4 days)							
	City	Detroit					Detroit
	Dates	Jul 24-27					Dec 11-14
	Cost	\$2200					\$2200

FANUC America Corporation - FANUC CNC training course registration and facility information

Registration information:

- You are not officially enrolled for the course until you receive confirmation from FANUC America Corporation - FANUC CNC (FAC - FANUC CNC).
- Non-U.S. Citizens: Due to United States export regulations, additional documentation is required for non-U.S. citizens to attend training courses. Please call (888-326-8287) for details.

Course pricing, payments and cancellation:

- FAC - FANUC CNC reserves the right to cancel a course at any time and is not responsible for non-refundable travel arrangements.
- Cancellation of course registration is done at no charge if FAC - FANUC CNC is notified in writing with a minimum of 7 business days' advance notice.
- Cancellation of course registration with less than 7 business days' advance notice will be charged for the course and may be rescheduled. Attendance must be within 6 months of the original course date.
- The full fee will be charged for students who fail to attend the course without notice.
- FAC - FANUC CNC reserves the right to cancel, postpone, or otherwise delay training due to circumstances beyond its control.
- The prices quoted for training courses are valid for 30 days and thereafter, such prices are subject to change without notice. Prices quoted do not include sales, use or excise taxes or duties unless expressly noted, and are the responsibility of the Purchaser. Any taxes or duties paid on the Purchaser's behalf by FAC - FANUC CNC will be invoiced back to the Purchaser with payment terms of net 30 days and a 1% service charge per month for late charges.

****NOTE:** All costs incurred for customer on-site training cancellation will be billed to the customer.

Course details:

- Course Hours: Courses meet from 8:30 a.m. – 4:30 p.m., with a one-hour lunch break. Students may gain admission to the FAC - FANUC CNC building starting at 8:00 a.m. each day.
- Meals: Lunch will be provided each day during the training session. Breakfast, dinner and snacks are the responsibility of the student. Restaurants are located within a few minutes of the FAC - FANUC CNC facility.

Facility requirements:

- Students at the FAC - FANUC CNC Training Center may utilize the lunchroom refrigerator, ice maker and vending machines. In-class Wi-Fi is available for students who wish to access the Internet during class breaks.
- FAC - FANUC CNC is a non-smoking facility.
 - » Smoking is allowed outside of the first floor, South entrance only, no closer than 15 feet from the building.
 - » Smoking is not allowed outside of the main entrance.
- It is the policy of FAC - FANUC CNC that the use, sale, transfer or possession of alcohol or drugs on FAC - FANUC CNC premises, vehicles, work sites or in any private vehicles parked on FAC - FANUC CNC property is prohibited. FAC - FANUC CNC strictly prohibits any individuals from attending any training session while under the influence of alcohol or drugs. If a FAC - FANUC CNC instructor determines that an individual is attending a training session while under the influence of alcohol or drugs, the individual will no longer be permitted to attend the remainder of the training session.
- FAC - FANUC CNC reserves the right, when deemed necessary by management, for authorized persons to search and inspect the property and personal items of visitors or students, including vehicles, brought onto company property in order to prevent workplace violence or theft. There should be no assumption to the right of privacy in cases regarding the protection of FAC - FANUC CNC assets or the safety of employees and guests.
- Threats, intimidating behavior or any other acts of aggression or violence in the workplace, including the possession of weapons, are not tolerated. Visitors or students engaged in violent acts on company property or against employees on the job are reported to the appropriate authorities for possible criminal or civil prosecution.

Cameras and recording: FAC - FANUC CNC prohibits the use of cameras or any other recording devices (camera phones, videotapes, etc.) in the training rooms and facility in general.

Attire: Business casual attire is required at all training sessions. No shorts, sleeveless shirts, or sandals are permitted in any training session. Students who attend a training session with inappropriate attire will be asked to leave the training session.

While on site:

- Students are to park in "student" designated parking only.
- Only the Main entrance will be used whenever students are entering or leaving the building.
- Each student will be given a visitor badge each morning, to be returned at the end of each day. While on site, students are required to wear their visitor badge and have it clearly visible at all times.
- Unless accompanied by an escort, the second floor and warehouse areas are restricted.