NEN

Fanuc Programming and Applications







TRAINING TIMELINE

DATES/TIMES=TBD

Duration: 28 hours

La Crosse Campus



INVESTMENT

\$1295 per person



CONTACT INFO

For more info, contact John Zimprich @ 608-785-9916 or zimprichj@westerntc.edu

CLASS IS LIMITED TO 12 PARTICIPANTS



COURSE OUTCOMES

The Fanuc Programming and Applications course will present an employee with a basic understanding of Fanuc teach pendant programming using a 30ib Mate Plus controller along with Roboguide simulation software.

- * Understanding robot cells and safety
- * Performing jogging methods
- *Creating user and tool frames
- *Programing motion and non-motion instructions
- *Program editing
- *Creating and off setting registers
- *Using robot inputs, outputs, and end effectors
- *Mapping Digital I/O
- *Wiring I/O
- *Understanding and Programing Ethernet I/O
- *Manipulating files and program backups

Company:	
Contact Name:	Phone:
E-Mail:	# of Participants: