



Workforce Investment Act Eligible Training Program

Provider Name: Techcomm Partners Inc,

Contract #: 4050-31

Address: 1 Thurber Blvd. Suite C
Smithfield, RI 10917

Address if program is held at a another site:

Program Name: INTRODUCTION TO CNC MACHINING

Office use only: ONET CODE 51-4041

CONTACT INFORMATION

Program Contact Person: Barbara Jackson

Phone: 401-232-9060 ext 14
Email: Barbara@TCPLearning.com

Fax: _____
Website: www.KnowledgeableSolutions.com

Course Outline/Topics to be Covered

Introduction to CNC Machining is an 11 week program designed for anyone interested in pursuing a career in the fast-growing world of computer integrated manufacturing – commonly known as CNC. It covers the fields of CNC Machinist, Operator, Programmer, Tool and Die Maker, and Injection Mold Maker. This course includes twelve modules that provide participants with the credentials necessary for successful placement and on the job performance, including seven modules specific to manufacturing. It is presented in the classroom, on line, and via webinar. Introduction to CNC Machining covers:
1. Computer Skills for the Office
2. Machine Shop Safety
3. Introductory Shop Math
4. Precision Measurement
5. Blueprint Reading
6. Introduction to CNC Mills
7. Introduction to CNC Lathes
8. Foundations of High Speed Milling
9. Essential High Performance Skills
10. Personal Marketing
11. Employability Know-How
12. On-Line Career Network Skills and Career Network access

Required academic grade levels to enter program

Reading Grade Level 8th
Math Grade Level 8th
English Proficiency Business Level

Required to enter training program

Physical Yes No
Vaccinations Yes No
Drug test Yes No
BCI Yes No
License Yes No
Tools Yes No
Experience Yes No
Other : _____

MAY be required for employment

Physical Yes No
Vaccinations Yes No
Drug test Yes No
BCI Yes No
Certification Yes No
License Yes No
Tools Yes No
Experience Yes No
Other : _____

Participants will be qualified to seek employment in the following occupations:

- 1) CNC Machinist
- 2) Tool and Die Maker
- 3) Injection Mold Maker
- 4) _____

Is this program Pell grant eligible?

Yes No

PROGRAM COSTS:

TUITION INCLUDES:

Tuition	\$5,347.00
Fees	\$0.00
Books	\$0.00
Licensing	\$0.00
Certificate fees	\$153.00
Other, provide explanation	\$0.00

Total Tuition Cost \$5,500.00

These are expenses that MAY be reimbursed after successful completion of training.

Please indicate Yes, No or enter the amount

	YES	NO	AMOUNT
Books	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		_____
Licensing	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		_____
Tools	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		_____
Uniforms	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		_____
Travel	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		_____
Miscellaneous	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		_____

Total \$0.00

Participant is responsible for :

Prerequisites	_____
Memberships	_____
_____	_____
_____	_____

Cost above tuition cap **\$0.00**

Expenses that MAY be reimbursed **\$0.00**

Total \$0.00

Maximum ITA Responsibility (Max. \$5500)

\$5,500.00

PROGRAM LENGTH

Weeks and Hours and

Additional Information

11 weeks - see calendar

What type of certificate will be awarded and by whom?

IC 3, Certaport CNC Machine Operators Certificate