

Certified Production Technician (CPT)

a training program for
production workers in all sectors
of manufacturing

This project is made possible by a grant awarded
by the U.S. Department of Labor's Employment
and Training Administration.

Key Work Activities for the CPT

Workplace Safety Quality Practices
Manufacturing Processes
Maintenance Awareness

Benefits of the CPT

- Provide a pipeline of skilled workers
- Decreased recruitment costs by providing well-prepared workers
- Aid in attracting, motivating and retaining qualified employees
- Program formatted to fit busy schedules

Who is MSSC?

The Manufacturing Skills Standards Council

- gear nation-wide, industry-led training, assessment and certification system
- gear curriculum based on industry-defined and federally-endorsed standards
- gear "20/20 Vision" to credential 20% of the workforce in front-line manufacturing in 20 years- 2.4 million workers by 2030!

www.msscusa.org

What is CPT? Certified Production Technician

- gear International ANSI/ISO accreditation
- gear Endorsed by the National Association of Manufacturers (NAM)
- gear Recognized by:



M Institute

Details

- gear Cost of the program:
 - Assessments - \$40 for each, plus \$60 registration - \$220 total
 - Books- \$110
- gear Must be completed within 120 days
- gear E-learning software through Tooling U provides hands-on application
- gear Partnerships
 - Northeast Technology Center Business & Industry Services
 - Cherokee Nation
 - Department of Rehabilitation Services (DRS)
 - Oklahoma Employment Securities Commission (OESC)
 - MidAmerica Industrial Park

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