

# Certified Production Technician (CPT) Program Examinations

## Credential Source

<b>Name</b>	Manufacturing Skill Standards Council (MSSC)
<b>Web Site</b>	<a href="http://www.msscusa.org">http://www.msscusa.org</a>
<b>Contact Information</b>	Manufacturing Skill Standards Council 901 N. Washington St, Ste 600 Alexandria, VA 22314  Leslie Kruse, Accounts Manager 703.739.9000 ext 2224 <a href="mailto:lkruise@msscusa.org">lkruise@msscusa.org</a>

## Credential Contractor

<b>Name</b>	NOCTI
<b>Contact Information</b>	Lisa Brauher 500 North Bronson Avenue Big Rapids, MI 49307 231.796.4890 <a href="mailto:lisa.brauher@nocti.org">lisa.brauher@nocti.org</a>

## Test Administration

<b>Test Site</b>	School: Online School: Paper/Pencil Testing facility
<b>Can the instructor take this test?</b>	Yes
<b>Details</b>	Pass <b>one</b> of the following recommended exams to obtain this certification: <ul style="list-style-type: none"><li>• Maintenance Awareness (89 items, 73% passing score)</li><li>• Manufacturing Process and Production Examination (89 items, 74% passing score)</li><li>• Quality Practices and Measurement Examination (85 items, 75% passing score)</li><li>• Safety Examination (83 items, 76% passing score)</li></ul> <a href="https://www.msscusa.org/certification/production-certification-cpt/">https://www.msscusa.org/certification/production-certification-cpt/</a> <a href="http://www.nocti.org/CertificateProgram-MSSC.cfm">http://www.nocti.org/CertificateProgram-MSSC.cfm</a>
<b>Number of Test Items</b>	Varies by examination
<b>Time Allowed</b>	90 minutes
<b>Passing Score</b>	Varies by examination
<b>Cost</b>	\$25 Online \$50 Paper/Pencil
<b>Additional Information</b>	<ul style="list-style-type: none"><li>• Schools must be an authorized MSSC assessment center to administer assessments.</li><li>• All assessments are ordered directly through the MSSC.</li></ul>
<b>Accommodations</b>	<b>Students with disabilities</b>

	<ul style="list-style-type: none"> <li>• Time of day</li> <li>• Order of tasks</li> <li>• Test location</li> <li>• Written directions accompanying oral directions</li> <li>• Large-print test</li> <li>• Read-aloud test</li> <li>• Audio test</li> <li>• Word processor or word processor with speech-to-text</li> <li>• Calculator and arithmetic tools</li> <li>• Dry erase board</li> <li>• Additional writing implements</li> </ul> <p><b>English Learners</b></p> <ul style="list-style-type: none"> <li>• Audio test</li> <li>• Flexible schedule</li> <li>• Read-aloud test</li> <li>• Test directions delivery</li> </ul>
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### Possible Preparatory Courses

Cybersecurity in Manufacturing (8499/36 weeks)

Cybersecurity in Manufacturing, Advanced (8496/36 weeks)

Manufacturing Systems I (8425/36 weeks)

Manufacturing Systems II, Advanced (8427/36 weeks)