

DIVERSIFIED MANUFACTURING TECHNOLOGY

~Certificate~

Fall 2015:

Core Course	s:		18.0 hours
DEMT1110	Introducti T, Th	on to Industrial Safety (4.9 1 - 3 p.m.	5)
DEMT1120	Introducti T, Th	on to Manufacturing Tech 10:30 a.m Noon	nology (4.5)
DEMT1130	Introducti Improvem T, Th		ious
DEMT1140	Introducti Fri (5)	on to Maintenance Techn TBA	ology (4.5)
General Edu	cation:		4.5 hours
A A THA OF O	Thinking M	Mathematically (4.5) or	
MATH1050			



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Fall 2015:

(Oct. 5-Dec. 17, 2015)					
Core Courses DEMT1110	-	on to Industrial Safety (4.5 1 - 3 p.m.	18.0 hours		
DEMT1120	Introductio T, Th	on to Manufacturing Tech 10:30 a.m Noon	nology (4.5)		
DEMT1130	Introductic Improvemo T, Th	on to Quality and Continu ent (4.5) 4:30 - 6 p.m.	ious		
DEMT1140	Introductic Fri (5)	on to Maintenance Techn TBA	ology (4.5)		
General Education: 4.5 hours MATH1050 Thinking Mathematically (4.5) or MATH1070 Technical Math (4.5)					



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For more information contact: Scott Kahler, Program Chair, 402-761-8354 800-933-7223 ext. 8354, skahler@southeast.edu Kate Loden, Participant Coach, 402-761-8283 800-933-7223 ext. 8283. kloden@southeast.edu

> Milford Campus 600 State St. , Milford, NE 68405-8498 402-761-2131,800-933-7223



The four DEMT core courses are hybrid.

- Students will meet face-to-face at regularly scheduled times for about 50% of the class.
- ToolingU online skills training, requiring computer and Internet access, makeup the other 50% of the course.
- The four courses align with the nationally-recognized Manufacturing Skill Standards Council (MSSC) Certified Production Technician (CPT) credential. Each course prepares students to pass a specific MSSC certification test and qualify for the CPT credential in that area.
- Students may apply these introductory courses toward a Certificate, a Diploma, or an Associate of Applied Science degree.



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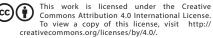


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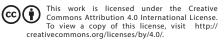


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