



**University of Maine**  
**School of Engineering Technology**  
**Construction Management Technology Program**



## Program Information

The Construction Management Technology program is a blend of civil engineering technology, construction, and business management. The program is for the individual interested in a good salary, challenging work, and a rewarding career.

## Transfer Fact Sheet

This information is provided for matriculation from the **NORTHERN MAINE COMMUNITY COLLEGE** to the Construction Management Technology program at the University of Maine.

**Transfer Conditions:**

- Students will receive transfer credits only for courses passed with a grade of “C-” or better, except that ENG101 course substitutions must be passed with a grade of “C” or better.
- Course substitutions only apply to School of Engineering Technology programs. Students transferring to other programs within the University of Maine will require re-evaluation of courses.
- Numerous courses may transfer for Art & Creative Expressions elective and Cultural Diversity elective. The transfer credit must be accomplished on a course by course basis.
- Students must take and complete at least 30 credits at the University of Maine.

**Apple Tuition:** New England residents qualify for the New England Board of Higher Education reduced tuition rates.

For up-to-date information on course transfers, see <http://www.umaine.edu/set/svt/>

<b>SEMESTER I (Fall)</b>			
CMT100, Introduction to Surveying Tech.	1		
CMJ103, Fundamentals of Public Communications	3	COM 111 Speech	3
COS103, Introduction to Spreadsheets	1	CIS 108 Spreadsheet Applications	3
CET120, Technical Drawing	3	DRT 117 Basic Computer-Aided Drafting	3
MAT122, Pre-calculus	4		
PHY107, Technical Physics I	4	PHY 150 Physics	4
Total	16		
<b>SEMESTER II (Spring)</b>			
CET101, Plane Surveying*	3	SUR 213 Surveying	3
PHY108, Technical Physics II	4		
ENG101, College Composition	3	ENG 111 English Composition	3
TME152, Pre-calculus & Intro. Calculus	3		
CET130, Building Construction	3	TEC 112, Building Science I and	

		TEC 123, Building Science II	
Total	16		
<b>SEMESTER III (Fall)</b>			
CET202, Construction Surveying	3	SUR 213 Construction Surveying	3
TME253, Applied Calculus for Engr. Technology	4		
CIE110, Materials	3		
CIE111, Materials Laboratory	1		
ECO120, Principles of Microeconomics	3		
Total	14		
<b>SEMESTER IV (Spring)</b>			
MAT215, Intro. To Statistics for Bus. & Econ.	3	MAT 210 Statistics	3
CET221, Construction Methods	3		
CET224, Construction Safety	1		
CET228, Plan Reading & Analysis	1	DRR 117 Blueprint Reading	3
<i>Artistic and Creative Expression Elective</i>	3	Artistic and Creative Expression Course	3
Technical Elective	3	See Note 1	
ENG212, Persuasive and Analytical Writing	3	COM 212 Business Communications I	3
Total	17		
<b>SEMESTER V (Fall)</b>			
BUA201, Principles of Accounting I	3	ACC 121 Principles of Accounting II	3
CET326, Soil Mechanics & Foundations	3		
CET327, Soil Mechanics & Foundations Lab	1		
ENG317, Business and Technical Writing	3	COM 221 Technical Communications	3
CET356, Construction Docs & Admin	3		
CET451, Construction Law	3	BUS 117 Business Law I	3
Total	16		
<b>SEMESTER VI (Spring)</b>			
CET413, Statics & Strength of Materials	4		3
CMJ257, Business & Professional Communications	3		
CET332, Civil Engineering Technology	3		
CET360, Construction Estimating & Bidding	3	TEC 221 Construction Management	3
ECO121, Principles of Macroeconomics	3		
Total	16		
<b>SEMESTER VII (Fall)</b>			
CET412, Sust. Population & Environment Design	3		
CET414, Structural Design	4		
CET462, Construction Planning & Scheduling	3		
<i>Technical Elective</i>	3	See Note 1	
<i>Western Cultural Tradition Elective</i>	3	Western Cultural Tradition Course	3
Total	16		
<b>SEMESTER VIII (Spring)</b>			
MET484, Engineering Economics	3		
CET458, Management of Construction	3		
<i>Technical Elective</i>	3	See Note 1	
<i>Technical Elective</i>	3	See Note 1	
<i>Cultural Diversity Elective</i>	3	Cultural Diversity Course	3

Associate Constructor Exam	N/A		
Ethics	1-3	PHI 111-Everyday Ethics, or PHI 201 -Ethics, or BUS 215-Business Ethics	
<b>Total</b>	<b>16</b>		
<b>Total</b>	<b>126</b>		

A total of 40 credits not including general education and technical electives will transfer toward a B.S. in Construction Management Technology. If general education and technical electives are taken, a total of 60 credits will transfer toward a B.S. in Construction Management Technology (approximately four semesters).

Note 1 – The following courses may be used for a technical elective: ACC courses; BUS 113 Sales Fundamentals; BUS 214 Project Management; BUS 119 Legal Environment of Business; BUS 241 Principles of Marketing; BUS 109 Entrepreneurship; CIS 109 Visual Basic; DRT courses; MCP 211 Microcomputer Software; PHY 110 Introduction to Astronomy; and BUS 242, Small Business Management.

For additional information contact: Ms. Linda Liscomb, 207-581-2340

Dated this the 6<sup>th</sup> day of May 2013



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