



University of Maine
School of Engineering Technology
Surveying Engineering Technology Program



Transfer Fact Sheet

This information is provided for matriculation from the **BRISTOL COMMUNITY COLLEGE** to the Surveying Engineering 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 other 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/>

SEMESTER I (Fall)		http://www.bristol.mass.edu/catalog/index.htm	
SVT100, Introduction to Surveying Tech.	1		
COS101, Intro. to PC Hardware & Windows	1	CIS 10, Introduction to Computers	3
COS102, Introduction to the Internet & WWW	1	ETK 13, Computer Tools for Engineers	
COS103, Introduction to Spreadsheets	1		
SVT110, Instrumentation & Data Collectors	1		
MET121, Technical Drawing	3	ART 17, Two-Dimensional Design I or ART 39, Computer Graphics	3
TME151, Pre-calculus	3	MTH 17, Technical Math 1	4
PHY107, Basic Physics I	4	PHY 01, Technical Physics I	4
Total	15		
SEMESTER II (Spring)			
CET101, Plane Surveying*	3	ETK 56, Surveying	4

PHY108, Basic Physics II	4		
ENG101, College Composition	3	ENG 11, College Writing	3
TME152, Pre-calculus & Intro. Calculus	3	MTH 18, Technical Math II	3
CAD Course Elective	3	CAD 15, Computer Aided Drafting	3
Total	16		
SEMESTER III (Fall)			
CET202, Construction Surveying	3	ETK 58, Surveying II	3
TME253, Applied Calculus for Engr. Technology	4	MTH 32, Calculus with Applications	3
CMJ103, Fundamentals of Public Communication	3	SPH 11, Fundamentals of Speech	3
MAT215, Intro. To Statistics for Bus. & Econ.	3	MTH 19, Fundamental Statistics	3
Elective	3	ETK XX, Engr. Tech. Course	3
Total	16		
SEMESTER IV (Spring)			
SVT201, Adjustment Computations	3		
SVT221, Boundary Law	4		
CET332, Civil Engineering Technology	3		
FTY206, Photogrammetry & Remote Sensing	3		
ENG212, Persuasive and Analytical Writing	3		
Total	16		
SEMESTER V (Fall)			
BUA201, Principles of Accounting I	3	ACC II, Principles of Accounting I	4
SVT329, Site Planning & Subdivision Design	1		
ENG317, Business and Technical Writing	3		
SVT341, Advanced Surveying	3		
<i>Population and the Environment Elec.</i>	3		
<i>Cultural Diversity Elective</i>	3		
Total	16		
SEMESTER VI (Spring)			
MET484, Engineering Economics	3		
CMJ257, Bus. & Prof. Communications	3	SPH 14, Professional Speaking	3
SVT352, Practical Field Operations	3		
<i>Law or Environment Elective</i>	3	BUS 51, Business Law	3
Elective	3	ETK XX, Engr. Tech. Course	3
Total	15		
SEMESTER VII (Fall)			
SVT437, Practical GPS	3		
SVT475, Small Business Management	3	MAN 90 Managing an Enterprise MAN 54, Small Business Management	3
SVT418, Fundamentals Surveying Exam Overview	1		
ECO120, Principles of Microeconomics	3	ECN 11, Princ. of Economics – Macro or ECN 12, Princ. of Economics - Micro	3
Elective	3	ETK XX, Engr. Tech. Course	3
Elective	3	ETK XX, Engr. Tech. Course	3
Total	16		
SEMESTER VIII (Spring)			
SVT490, Surveying Capstone	3		
FTY480, Applied Geographic Information Systems	3		

Fundamentals Surveying Exam (passing not req'd)	N/A		
TSO360, Engineering Ethics	1		
<i>Elective</i>	3	ETK XX, Engr. Tech. Course	3
<i>Elective</i>	3	ETK XX, Engr. Tech. Course	3
<i>Artistic and Creative Expression Elec.</i>	3	ARTXX, Art Course	3
Total	16		
Total	126		76

Dated this the 9 day of August 2004



Dr. S. David Dvorak, P.E.
 Director, School of Engineering Technology