

# Transfer Agreements at SMCC



**Dear Student,**

If you want to earn a bachelor's degree for less, you can save thousands of dollars by starting at SMCC before transferring to a four-year college or university. Our transfer agreements will put you on the right path.

These agreements allow you to pre-plan your college careers so you can avoid taking unneeded credits and spending money on courses that won't count toward a bachelor's degree.

We have transfer agreements with the University of Maine, the University of Southern Maine, the University of New England, Saint Joseph's College and elsewhere in Maine. If you're interested in out-of-state schools, we can simplify your transfer to places such as Johnson & Wales, Southern New Hampshire University, Smith, Wellesley, Mount Holyoke College and more.

If you want to continue your education after graduating from SMCC, our transfer agreements will help get you there.

Start smart at SMCC by avoiding debt and getting the skills and support you need to continue your education through one of our seamless transfer agreements. Then finish strong by getting a four-year degree and earning over \$1 million more over your lifetime. We are here to help you succeed.

Joe Cassidy



President of SMCC

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**For more information about this specific transfer agreement please view the additional pages in this document.**

**Please note:** These agreements are frequently renewed and may at times be under renewal. If you have any questions or concerns, please contact our **Advising Office** at **207-741-5835** or **transfer@smccME.edu**.

**We are here to help your succeed.**



**University of Maine  
School of Engineering Technology  
Electrical Engineering Technology Program**

**Transfer Fact Sheet**

This information is provided for matriculation from the SOUTHERN MAINE COMMUNITY COLLEGE Electrical Engineering Technologies program to the Electrical 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 General Education Electives. 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.

SEMESTER I (Fall)		<a href="http://www.smccME.edu">http://www.smccME.edu</a>	
EET 100, Introduction to Electrical Eng. Tech.	2	Waived with 2-yr degree completion	-2
EET 111, DC Circuit Analysis	4	ELEC110, DC Circuits	3
ENG 101, College Composition	3	ENGL100, English Composition	3
PHY 107, Basic Physics I	4	PHYS150, College Physics I & Lab	4
MAT 122, Pre-Calculus	4	MATH190, Pre-Calculus	3
<b>Total</b>	<b>17</b>		
SEMESTER II (Spring)			
EET 112, AC Circuit Analysis	4	ELEC 140, AC Circuits	3
EET 174, Introduction to Microcontrollers	4		
PHY 108, Basic Physics II	4		
MAT 126, Introductory Calculus	4	MATH 260, Calculus	4
<b>Total</b>	<b>16</b>		
SEMESTER III (Fall)			
EET 241, Analog Circuit Fundamentals	4	ELEC 230 Industrial Electronics	3
EET 275, Digital Electronics	4	ELEC 120/ELEC270	4
MAT 127, Calculus II	4		
<i>Western Cultural Traditions Elective</i>	3		
<b>Total</b>	<b>15</b>		

<b>SEMESTER IV (Spring)</b>			
CMJ 103, Fundamentals of Public Communication	3		
EET 276, Applications of Microcomputer Systems	4	ELEC 130 - PLCs	3
EET 242, Advanced Analog Circuit Design	4		
MAT 258, Ordinary Differential Equations	4		
<b>Total</b>	<b>15</b>		
<b>SEMESTER V (Fall)</b>			
MET362, Power Transmission and Control	3	ELEC 240 Fluid Power Systems	3
EET 386, Project Management	3		
EET324, Network Analysis & Application	4		
ENG317, Business and Technical Writing	3		
<i>Technical Elective</i>	3	ELEC 250, National Electric Code	3
<b>Total</b>	<b>16</b>		
<b>SEMESTER VI (Spring)</b>			
CHB 350, Statistical Process Control & Analysis	3		
EET 350, Senior Design Project I	1		
EET 325, Design and Applications of Cont. Systems	4		
EET 321, Electro & Mechanical Energy Conversion	4	ELEC 170/ELEC215 Three Phase Circuits	6
<i>Cultural Diversity and International Persp. Elective</i>	3		
<b>Total</b>	<b>17</b>		
<b>SEMESTER VII (Fall)</b>			
EET 422, Power Systems Analysis	4		
EET 451, Senior Project II	2		
MET 433, Thermodynamics	3		
<i>Technical Elective</i>	3	ELEC 265, Renewable Energy Sources	3
<i>Population and the Environment Elective</i>	3		
<b>Total</b>	<b>15</b>		
<b>SEMESTER VIII (Spring)</b>			
EET 452, Senior Design Project III	2		
MET 484, Engineering Economics	3		
<i>Artistic and Creative Expression Elective</i>	3	ENGL 115	3
<i>Free Elective</i>	3	AEDD 105, CAD Graphics	3
<i>Technical Elective</i>	3	ELEC260 – Motor Control and Automation	3
<i>Human Values/Social Context Elective</i>	3	Social Science Elective	3

**Tentative Schedule for a typical transfer student that wishes to graduate in four semesters**

Due to reduced credit amounts for some of the courses taken at SMCC that will receive credit at UM, five credits from other courses not listed will count as free elective credits towards the BSEET degree. Those credits will likely come from MATH 145 and ELEC 270.

It is recommended that students lighten their semester load by taking some courses in the summer.

<b>SEMESTER I (Fall)</b>	
EET 386, Project Management	3
ENG 317, Technical Writing	3
MAT 127, Calculus II	4
<i>Western Cultural Tradition Elective*</i>	3
<i>Population and the Environment Elective*</i>	3
<b>Total</b>	<b>16</b>
<b>SEMESTER II (Spring)</b>	
EET 351, Senior Design Project I	1
EET 174, Introduction to Microcontrollers	4
PHY 108, Technical Physics II	4
EET 242, Advanced Analog Circuit Design	4
MAT 258, Ind. Differential Equations with Lin. Alg.	4
<b>Total</b>	<b>17</b>
<b>SEMESTER III (Fall)</b>	
MET 433, Thermodynamics	3
EET 451, Senior Design Project II	2
EET 324, Network Analysis and Applications	4
EET 422, Power Systems Analysis	4
<i>Cultural Diversity and International Persp. Elective</i>	3
<b>Total</b>	<b>16</b>
<b>SEMESTER IV (Spring)</b>	
EET 452, Senior Design Project III	2
MET 484, Engineering Economics	3
EET 325, Design and Apps. of Control Systems	4
CMJ 103, Fundamentals of Public Communication	3
CHB 350, Statistical Process Control and Analysis	4
<b>Total</b>	<b>16</b>
<b>TOTAL ADDITIONAL CREDITS TAKEN</b>	<b>67</b>

- - General Education Requirement Electives do not have to be taken in the order shown. Also, one of the general education courses taken must also satisfy the ethics requirement or an additional one credit course in ethics will need to be taken.