

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

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.



SMCC Transfer Agreement

AS Computer Science

Transferring to Software Development

SMCC

General Education Requirements

ENGL 100	English Composition	3
ENGL 115	Introduction to Literature	3
MATH 125	Discrete Mathematics	3
	Fine Arts or Humanities Elective	3
	Science Elective with Lab	4
	Social Science Elective	3
	Social Science or Humanities Elective	3

Major Required Courses

CSCI 110	Principles of Computer Science	4
CSCI 160	Object Oriented Design and Programming	4
CSCI 250	Computer Organization	3
CSCI 290	Data Structures	4
MATH 145	College Algebra and Trigonometry	4
MATH 190 or MATH 230	Precalculus or Statistics*	3
CMPT 105 or CNMS 165	Introduction to Web Programming or Website Production*	3-4
	Any CSCI or CNMS course (200-level)	3
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	Any CSCI or CNMS course (200-level)	3
	Any CSCI or CNMS course	3

Elective Options**

Fine Arts/Humanities

	Any ARTH, ARTS, MUSI or THEA course	3
	Any FREN, GRMN or SPAN course	3

Science

	Any BIOL, BIOM, CHEM, NUTR or PHYS course	4
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Social Science

ECON 120	Microeconomics	3
PSYC 100	Introduction to Psychology	3
SOCI 100	Introduction to Sociology	3

Non-Applicable Courses

FIGS 100	Freshman Interest Group Elective	1
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Husson University

EH 123	Rhetoric and Composition I	3
EH 200	Approaches to Literature	3
MS 232	Finite Mathematics	3
	Choose One Below	3
	Choose One Below	3
	Choose One Below	3
	Choose One Below	3

MI 261	Introduction to Computer Programming I	3
MI 262	Introduction to Computer Programming II	3
Open	Open Elective (200+ level)	3
MI 325	Algorithm and Data Structures I	3
MS 141	Contemporary College Algebra	4
MS 132	Probability and Statistics	3
CT 207	Web Design - Content Layer	3
Open	Open Elective (200+ level)	3
MI ___	MI Elective (300+ level)	3
MI ___	MI Elective (300+ level)	3
MI ___	MI Elective (300+ level)	3
MI ___	MI Elective	3

FA ___	Fine Arts Elective	3
LC ___	Foreign Culture and Conversation Elective	3

SC ___	Science Elective	3
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BA 211	Microeconomics	3
PY 111	General Psychology	3
GL ___	Global Elective	3

Total Credits Transferred to Husson

58

*Husson University recommends CMPT 105/CNMS 165 and MATH 230 as options

**Only electives applicable to the BS Software Development degree have been listed as options

Courses to be Completed at Husson University

AC 121	Principles of Accounting I	3
BA 101	Introduction to Business	3
BA 211	Microeconomics**	3
BA 302	Business Ethics	3
BA 310	Organization and Management	3
BA 413	Operations Management	3
CM 100	Speech	3
CM 221	Professional Communications	3
EH 124	Rhetoric and Composition II	3
EH 2xx	Technical Writing	3
MI 321	Systems Analysis and Design	3
MI 326	Algorithm and Data Structures II	3
MI 351	Information System Internship	3
MI 411	Database Design	3
MI 421	Project Management Techniques	3
MI 422	IS Project Development	3
MI ____	MI Elective (300+ level)	3
MS 131	Logic and Problem Solving	3
PY 111	General Psychology**	3
	Business Elective	3
	Business Elective	3
	Fine Arts Elective**	3
	Foreign Culture and Conversation Elective**	3
	Global Elective**	3

Total Credits Remaining at Husson 63

****Course may be transferred if taken as an elective**

Students from Southern Maine Community College transferring to Husson University under advanced standing, based on the quality of their credentials, must request an official transcript be sent to Husson University Admissions. Each transcript will be evaluated individually based upon grades and existing transfer agreements between Husson University and SMCC. Transfer students and Husson University students will be held to the same standards and criteria for admission. Upon transfer, any outstanding requirements at Husson University must be completed.



Bachelor of Science in Software Development

2014/2015 Academic Year

First Year

First Semester	Sem./Yr.	Grade	Second Semester	Sem./Yr.	Grade
CM 100 Speech			BA 101 Introduction to Business		
	CMPT105/				
	CNMS165	T	EH 124 Rhetoric and Composition II		
CT 207 Web Design - Content Layer			MI 262 Intro. to Comp. Programming II	CSCI 160	T
EH 123 Rhetoric and Composition I	ENGL 100	T	MS 132 Probability and Statistics	MATH 230	T
HE 111 The Husson Experience	XXXX	XXXX	PY 111 General Psychology	Option*	T
MI 261 Intro. to Comp. Programming I	CSCI 110	T			
MS 141 Contemp. College Algebra	MATH 145	T			

Second Year

Third Semester	Sem./Yr.	Grade	Fourth Semester	Sem./Yr.	Grade
AC 121 Principles of Accounting I			BA 302 Business Ethics		
BA 211 Microeconomics	Option*	T	CM 221 Professional Communications		
EH 200 Approaches to Literature	ENGL 115	T	MI 326 Algorithm & Data Structures II		
MI 325 Algorithm & Data Structures I	CSCI 290	T	MS 232 Finite Mathematics	MATH 125	T
MS 131 Logic & Problem Solving			SC_____ Science Elective	SC_____	T

Third Year

Fifth Semester	Sem./Yr.	Grade	Sixth Semester	Sem./Yr.	Grade
BA 310 Organization & Management			MI 321 Systems Analysis & Design		
EH 2xx Technical Writing			MI 351 Information System Internship		
MI_____ MI Elective (300+ level)			MI 411 Database Design		
MI_____ MI Elective (300+ level)	CSCI/CNMS	T	Foreign Culture & Conv. Elect.	Option*	T
_____ Business Elective			Open Elective (200+ level)	CSCI 250	T

Fourth Year

Seventh Semester	Sem./Yr.	Grade	Eighth Semester	Sem./Yr.	Grade
BA 413 Operations Management			MI 422 IS Project Development		
MI 421 Project Mgmt. Techniques			MI_____ MI Elective (300+ level)	CSCI/CNMS	T
MI_____ MI Elective	CSCI/CNMS	T	MI_____ MI Elective (300+ level)	CSCI/CNMS	T
_____ Global Elective	Option*	T	Business Elective		
_____ Open Elective (200+ Level)	CSCI/CNMS	T	_____ Fine Arts Elective	Option*	T

***Only electives applicable to the BS Software Development degree have been listed as options**

Candidates for a Bachelor of Science degree are required to complete a minimum of 121 semester hours maintaining a 2.0 overall cumulative grade point average and a 2.0 overall in their Information Systems courses. Transfer students must complete a minimum of thirty (30) credit hours at Husson University. At least fifteen (15) credits must be earned in Husson Computer Information Systems courses. Recommended Business Electives – BA 201 Business Law I, BA 362 Financial Management I, AC 211 Managerial Accounting I, or BA 401 Managerial Economics.