



# SMCC Transfer Agreement

## AAS Information Technology

### Transferring to Integrated Technology-Software Development

#### SMCC

##### General Education Requirements

ENGL 100	English Composition	3
ENGL 110	Oral Communications	3
ENGL 115	Introduction to Literature	3
MATH 125	Introduction to Discrete Mathematics	3
	Science Elective with Lab	4
	Social Science Elective	3
	Social Science Elective	3

##### Major Required Courses

CMIT 100	Introduction to Information Technology	3
CMIT 105	Network Fundamentals	3
CMIT 120	Linux System Administration	3
CMIT 140	Virtualization Fundamentals	3
CMIT 215	Microsoft Client Operating Systems	3
CMIT 225	Routing and Switching Fundamentals	3
CMIT 295	Senior Capstone Project	3

##### Choose the Transfer Track Option:

CSCI 110	Principles of Computer Science	4
MATH 140	College Algebra	3

##### Elective Options\*

##### Science

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

ECON 120	Microeconomics	3
ECON 125	Macroeconomics	3
PSYC 100	Introduction to Psychology	3

#### Husson University

EH 123	Rhetoric and Composition I	3
CM 100	Speech	3
EH 200	Approaches to Literature	3
MS 251	Discrete Mathematics	3
	Choose One Below	4
	Choose One Below	3
	Choose One Below	3

IT ____	Integrated Technology Elective	3
Open	Open Elective	3
Open	Open Elective	3
Open	Open Elective	3
Open	Open Elective	3
IT 300+	IT Elective 300+	3
IT 300+	IT Elective 300+	3

IT 261	Introduction to Computer Programming I	3
MS 141	Contemporary College Algebra	3

SC ____	Science Elective	4
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BA 211	Microeconomics	3
BA 212	Macroeconomics	3
PY 111	General Psychology	3

Total Credits Transferred to Husson 49

\*Only electives applicable to the BS Integrated Technology-Software Development degree have been listed as options

## Courses to be Completed at Husson University

BA 101	Introduction to Business	3
BA 245 or MC 220	Marketing Fundamentals or Introduction to Marketing	3
BA 302	Business Ethics	3
CM 200 or CM 221	Interpersonal Communications or Professional Communications	3
EH 124	Rhetoric and Composition II	3
IT 262	Introduction to Computer Programming II	3
IT 305	Workflow Management	3
IT 321	System Analysis and Design	3
IT 325	Algorithms and Data Structures I	3
IT 326	Algorithms and Data Structures II	3
IT 351	Information Systems Internship	3
IT 410	Database Design	3
IT 431	Theory and Practice in IT Security	3
IT 471	Current Trends in IT	3
IT 481	Project Management Techniques	3
IT 482	IT Project Development	3
MS 131	Logic and Problem Solving	3
MS 132	Probability and Statistics	3
PY 111	General Psychology*	3
AC/BA/MC	AC/BA/MC Elective	3
AC/BA/MC	AC/BA/MC Elective 200+	3
AC/BA/MC	AC/BA/MC Elective 200+*	3
AC/BA/MC	AC/BA/MC Elective 200+*	3
FA ____	Fine Arts Elective	3
GL ____	Global Perspectives Elective	3
LC ____	Foreign Culture & Conversation Elective	3

Total Credits Remaining at Husson 72

\*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 in Science in Integrated Technology – Software Development**

**2018/2019 Academic Year**

**First Year**

<b>First Semester</b>	Sem./Yr.	Grade	<b>Second Semester</b>	Sem./Yr.	Grade
CM 100 Speech	ENGL 110	T	BA 101 Introduction to Business	_____	_____
EH 123 Rhetoric & Composition I	ENGL 100	T	EH 124 Rhetoric and Comp. II	_____	_____
HE 111 The Husson Experience	_____	_____	IT 262 Intro to Comp Prog II	_____	_____
IT 261 Intro to Comp Prog I	CSCI 110	T	MS 132 Probability & Statistics	_____	_____
PY 111 General Psychology	Option*	T	_____ Foreign Culture & Conv. Elec.	_____	_____
<b>Choose one of the following:</b>					
MS 141 Contemp. College Algebra	MATH 140	T			
MS 180 Precalculus with Trig	<del>_____</del>	<del>_____</del>			
MS 181 Calculus w/Applications	<del>_____</del>	<del>_____</del>			

**Second Year**

<b>Third Semester</b>	Sem./Yr.	Grade	<b>Fourth Semester</b>	Sem./Yr.	Grade
EH 200 Approaches To Literature	ENGL 115	T	BA 302 Business Ethics	_____	_____
IT 325 Algorithms & Data Struct I	_____	_____	IT 326 Algorithms & Data Struct II	_____	_____
MS 131 Logic & Prob. Solv.	_____	_____	_____ Fine Arts Elective	_____	_____
_____ AC/BA/MC Elective	_____	_____	<b>Choose one of the following:</b>		
<b>Choose one of the following:</b>					
BA 245 Marketing Fundamentals	_____	_____	CM 200 Interpersonal Comm.	_____	_____
MC 220 Intro. to Marketing	_____	_____	CM 221 Professional Comm.	_____	_____
			<b>Choose one of the following:</b>		
			MS 180 Precalculus with Trig	<del>_____</del>	<del>_____</del>
			MS 181 Calculus w/Applications	<del>_____</del>	<del>_____</del>
			MS 251 Discrete Mathematics	MATH 125	T

**Third Year**

<b>Fifth Semester</b>	Sem./Yr.	Grade	<b>Sixth Semester</b>	Sem./Yr.	Grade
IT 305 Workflow Management	_____	_____	IT 351 Inform. Systems Intern.	_____	_____
IT 321 Sys. Analysis & Design	_____	_____	IT 410 Database Design	_____	_____
IT 471 Current Trends in IT	_____	_____	_____ AC/BA/MC Elective (200+)	Option*	T
_____ Lab Science Elective	Sci Elective	T	_____ Global Perspectives Elect	_____	_____
_____ Open Elective	CMIT 105	T	_____ Open Elective	CMIT 120	T

**Fourth Year**

<b>Seventh Semester</b>	Sem./Yr.	Grade	<b>Eighth Semester</b>	Sem./Yr.	Grade
IT 481 Proj. Management Tech.	_____	_____	IT 431 Theory & Pract. in IT Security	_____	_____
_____ AC/BA/MC Elective (200+)	Option*	T	IT 482 IT Project Development	_____	_____
_____ IT Elective	CMIT 100	T	_____ AC/BA/MC Elective (200+)	_____	_____
_____ IT Elective (300+)	CMIT 225	T	_____ IT Elective (300+)	CMIT 295	T
_____ Open Elective	CMIT 140	T	_____ Open Elective	CMIT 215	T

**\*Only** electives applicable to the BS Integrated Technology-Software Development degree have been listed as options

Candidates for the Bachelor of Science degree are required to complete a minimum of 121 semester hours with a 2.0 overall cumulative grade point average and a 2.0 overall in their major classes. Transfer students must complete a minimum of thirty (30) credit hours at Husson. At least fifteen (15) credits must be earned in Husson IT courses.