



EMCC Transfer Agreement

AAS Computer Science

Networking Option

EMCC

Husson University

First Semester

CST 101 or FYE 100	Introduction to College Learning or College Success	1
CST 103	Introduction to Computer Systems	3
CST 123	PC Hardware and Operating Systems	3
CST 143	Web Applications and Development	3
ENG 101	College Composition	3
MAT 119	College Algebra	3

Second Semester

CST 162	Network+ Certification	4
CST 163	Computer Applications	4
CST 170	Customer Service Concepts	3
MAT 120 or MAT 161	College Trigonometry or Introduction to Statistics*	3
SPE 101	Oral Communication	3

Third Semester

CST 203	Network Administration	3
CST 232	Server Operating Systems	3
CST 251	Cloud Computing I	3
	Any Humanities or Social Science (100 level or higher)**	3
PSY 211	Human Relations	3

Fourth Semester

CST 221	Network Security	3
CST 226	Wireless Networking	3
CST 246	Virtualized Computer Systems	3
CST 248	Capstone	1
PHY 108	Survey of Applied Physics	4

**Humanities and Social Science Electives

ENG 112	Introduction to Literature	3
PSY 101	Introduction to Psychology	3
SOC 101	Introduction to Sociology	3
	Any ASL or KOR Course	3
	ANY ART or MUS Course	3

Open	Open Elective	1
IT ____	Integrated Technology Elective	3
IT 241	Managing & Maintaining a Windows PC I	3
Open	Open Elective	3
EH 123	Rhetoric and Composition I	3
MS 141	Contemporary College Algebra	3

IT 331	Networking	3
Open	Open Elective	4
AC/BA/MC	AC/BA/MC Elective	3
MS 132	Probability and Statistics	3
CM 100	Speech	3

IT 300+	IT Elective (300+)	3
IT 341	Managing & Maintaining a Windows Server I	3
Open	Open Elective	3
	Choose One Below	3
CM 200	Interpersonal Communications	3

IT 431	Theory and Practice in IT Security	3
IT 300+	IT Elective (300+)	3
IT 342	Managing & Maintaining a Windows Server II	3
Open	Open Elective	1
SC ____	Lab Science Elective	4

EH 200	Approaches to Literature	3
PY 111	General Psychology	3
GL ____	Global Elective	3
LC ____	Foreign Culture and Conversation	3
FA ____	Fine Arts Elective	3

Total Credits Transferred to Husson

61

*Husson recommends MAT 161 to maximize transfer credit

**Only electives applicable to the BS Integrated Technology-Computer Information Systems 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
EH 124	Rhetoric and Composition II	3
EH 200	Approaches to Literature*	3
IT 242	Managing and Maintaining a Windows PC II	3
IT 261	Introduction to Programming I	3
IT 262	Introduction to Programming II	3
IT 305	Workflow Management	3
IT 351	Information Systems Internship	3
IT 410	Database Design	3
IT 471	Current Trends in IT	3
IT 481	Project Management Techniques	3
IT 482	IT Project Development	3
PY 111	General Psychology*	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 and Conversation Elective*	3

Total Credits Remaining at Husson 60

*Course may be transferred if taken as an elective

Students from Eastern 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 EMCC. 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 - CIS

2018/2019 Academic Year

First Year

First Semester

CM 100	Speech
EH 123	Rhetoric & Composition I
HE 111	The Husson Experience
IT 241	Mng. & Maint. Win PC I
PY 111	General Psychology

Choose one of the following:

MS 141	Contemp. College Algebra
MS 180	Precalculus with Trig
MS 181	Calculus w/Applications

Sem./Yr.	Grade	Second Semester	Sem./Yr.	Grade
SPE 101	T	BA 101 Introduction to Business	_____	_____
ENG 101	T	EH 124 Rhetoric and Comp. II	_____	_____
_____	_____	IT 242 Mng. & Maint. Win PC II	_____	_____
CST 123	T	MS 132 Probability & Statistics	MAT 161	T
Option*	T	Foreign Culture & Conv. Elec.	Option*	T

MAT 119

Second Year

Third Semester

EH 200	Approaches To Literature
IT 261	Intro to Programming I
IT 331	Networking
_____	AC/BA/MC Elective

Choose one of the following:

BA 245	Marketing Fundamentals
MC 220	Intro. to Marketing

Sem./Yr.	Grade	Fourth Semester	Sem./Yr.	Grade
Option*	T	BA 302 Business Ethics	_____	_____
_____	_____	IT 262 Intro to Programming II	_____	_____
CST 162	T	_____	Option*	T
CST 170	T	Fine Arts Elective	Option*	T
_____	_____	Global Perspectives Elect	_____	_____

Choose one of the following:

CM 200	Interpersonal Comm.
CM 221	Professional Comm.

PSY 211

Third Year

Fifth Semester

IT 305	Workflow Management
IT 341	Mng. & Maint. Win Server I
IT 471	Current Trends in IT
_____	Lab Science Elective
_____	Open Elective

Sem./Yr.	Grade	Sixth Semester	Sem./Yr.	Grade
_____	_____	IT 342 Mng. & Maint. Win Server II	CST 246	T
CST 232	T	IT 351 Inform. Systems Intern.	_____	_____
_____	_____	IT 410 Database Design	_____	_____
PHY 108	T	AC/BA/MC Elective (200+)	_____	_____
CST 143	T	Open Elective	CST 163	T

Fourth Year

Seventh Semester

IT 481	Proj. Management Tech.
_____	AC/BA/MC Elective (200+)
_____	IT Elective
_____	IT Elective (300+)
_____	Open Elective

Sem./Yr.	Grade	Eighth Semester	Sem./Yr.	Grade
_____	_____	IT 431 Theory & Practice in IT Security	CST 221	T
_____	_____	IT 482 IT Project Development	_____	_____
CST 103	T	AC/BA/MC Elective (200+)	_____	_____
CST 203	T	IT Elective (300+)	CST 226	T
CST 251	T	Open Elective	CST 101/163/248	T

***Only electives applicable to the BS Integrated Technology-Computer Information Systems 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.