



# EMCC Transfer Agreement

## AAS Computer Systems Technology

### Transfer to BS Computer Information Systems

#### EMCC

##### First Semester

CST 109	Introduction to Computer Systems	4
CST 133	PC Hardware and Operating Systems	4
ENG 101	College Composition (may sub. ENG 105)	3
MAT 119	College Algebra	3

##### Second Semester

CST 124	An Introduction to Linux	3
CST 126	Programming with VisualBasic.NET	3
MAT 120	College Trigonometry	3
SPE 101	Oral Communication	3

##### Third Semester

CST 211	Network Architecture I	3
CST 212	Network Architecture II	3
CST 232	Server Operating Systems	3
ENG 215	Business and Technical Writing	3
PSY 211	Human Relations	3

##### Fourth Semester

CST 221	Network Security	3
CST 246	Virtualized Computer Systems	3
PHY 108	Survey of Applied Physics	4

#### Husson University

MI ____	Microcomputing Elective	3
MI 241	Managing and Maintaining a PC I	3
EH 123	Rhetoric and Composition I	3
MS 141	Contemporary College Algebra	3

MI 242	Managing and Maintaining a PC II	3
MI 261	Introduction to Programming I	3
MS 232	Finite Mathematics	3
CM 100	Speech	3

	Open Elective (200+ Level)	3
	Open Elective (200+ Level)	3
MI 341	Managing & Maintaining a Windows Server I	3
CM 221	Professional Communications	3
	Open Elective (200+ Level)	3

MI 331	Networking I	3
CT 207	Web Design - Content Layer	3
SC ____	Science Elective	3

Total Credits Transferred to Husson 48

### Courses to be Completed at Husson University

AC 121	Principles of Accounting I	3
AC 211	Managerial Accounting I	3
BA 201	Business Law I	3
BA 211	Microeconomics	3
BA 212	Macroeconomics	3
BA 302	Business Ethics	3
BA 310	Organization and Management	3
BA 311	Human Resource Management	3
BA 321	Marketing	3
BA 362	Financial Management I	3
BA 413	Operations Management	3
CT 209	Web Design - Presentation Layer	3
EH 124	Rhetoric and Composition II	3
EH 200	Approaches to Literature	3
EH 2XX	Technical Writing	3
MI 351	Information Systems Internship	3
MI 326 or MI 342	Algorithm and Data Structures II or Managing and Maintaining a Windows Server II	3
MI 421	Project Management Techniques	3
MI 422	Information Systems Project Development	3
MS 132	Probability and Statistics	3
PY 111	General Psychology	3
	Fine Arts Elective	3
	Foreign Culture and Conversation Elective	3
	Global Elective	3

Total Credits Remaining at Husson

72

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.



# Eastern Maine Community College

## AAS Computer Systems Technology

### Bachelor of Science in Computer Information Systems

#### 2014/2015 Academic Year

##### First Year

<b>First Semester</b>		Sem./Yr.	Grade	<b>Second Semester</b>		Sem./Yr.	Grade
BA 201	Business Law I	_____	_____	CT 209	Web Design - Presentation Layer	_____	_____
CM 100	Speech	<u>SPE 101</u>	<u>T</u>	EH 124	Rhetoric and Composition II	_____	_____
CT 207	Web Design - Content Layer	<u>CST 246</u>	<u>T</u>	MS 232	Finite Mathematics	<u>MAT 120</u>	<u>T</u>
EH 123	Rhetoric and Composition I	<u>ENG 101</u>	<u>T</u>	PY 111	General Psychology	_____	_____
HE 111	The Husson Experience	<del>_____</del>	<del>_____</del>	_____	Foreign Cult. & Conv. Elect.	_____	_____
MS 141	Contemp. College Algebra	<u>MAT 119</u>	<u>T</u>				

##### Second Year

<b>Third Semester</b>		Sem./Yr.	Grade	<b>Fourth Semester</b>		Sem./Yr.	Grade
AC 121	Principles of Accounting I	_____	_____	AC 211	Managerial Accounting	_____	_____
BA 211	Microeconomics	_____	_____	BA 212	Macroeconomics	_____	_____
EH 200	Approaches to Literature	_____	_____	CM 221	Professional Communications	<u>ENG 215</u>	<u>T</u>
MI 241	Managing & Maintain. PC I	<u>CST 133</u>	<u>T</u>	MS 132	Probability and Statistics	_____	_____
MI 261	Intro. to Comp. Programming I	<u>CST 126</u>	<u>T</u>	<b>Choose one from the following:</b>			
				MI 242	Managing & Maintain. PC II	<u>CST 124</u>	<u>T</u>
				MI 262	Intro. to Comp. Programming II	<del>_____</del>	<del>_____</del>

##### Third Year

<b>Fifth Semester</b>		Sem./Yr.	Grade	<b>Sixth Semester</b>		Sem./Yr.	Grade
BA 321	Marketing Principles	_____	_____	BA 302	Business Ethics	_____	_____
BA 362	Financial Management I	_____	_____	BA 310	Organization & Management	_____	_____
EH 2XX	Technical Writing	_____	_____	BA 311	Human Resource Mgmt.	_____	_____
<b>Choose one of the following:</b>				MI 351	Information Systems Internship	_____	_____
MI 325	Algorithm & Data Structures I	<del>_____</del>	<del>_____</del>	<b>Choose one of the following:</b>			
MI 341	Managing & Maint. Win. Server I	<u>CST 232</u>	<u>T</u>	MI 326	Algorithm & Data Structures II	_____	_____
<b>Choose one of the following:</b>				MI 342	Managing & Maint. Win. Server II	_____	_____
MI 331	Networking I	<u>CST 221</u>	<u>T</u>				
MI 411	Database Design	<del>_____</del>	<del>_____</del>				

##### Fourth Year

<b>Seventh Semester</b>		Sem./Yr.	Grade	<b>Eighth Semester</b>		Sem./Yr.	Grade
BA 413	Operations Management	_____	_____	MI 422	CIS Project Development	_____	_____
MI 421	Project Mgmt. Techniques	_____	_____	SC ____	Science Elective	<u>PHY 108</u>	<u>T</u>
MI ____	MI Elective	<u>CST 109</u>	<u>T</u>	_____	Fine Arts Elective	_____	_____
_____	Global Elective	_____	_____	_____	Open Elective (200+ Level)	<u>CST 211</u>	<u>T</u>
_____	Open Elective (200+ Level)	<u>PSY 211</u>	<u>T</u>	_____	Open Elective (200+ Level)	<u>CST 212</u>	<u>T</u>

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 major 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.