



EMCC Transfer Agreement

AS Secondary Education (7-12) Option

Transferring to BS Secondary Teacher Education - Life Science

EMCC

Husson University

First Semester

ECE 110	Child and Adolescent Development	3
EDB 202	Introduction to Education-Schools, Students and Society	3
ENG 101	College Composition	3
PSY 101	Introduction to Psychology	3
Elective	General Education Course*	3

PY 141	Human Growth and Development	3
ED 201	Philosophical Foundations of Education	3
EH 123	Rhetoric and Composition I	3
PY 111	General Psychology	3
SC/SL 191	General Biology I	4

Second Semester

EDB 221	Educational Psychology	3
PHI 101	Ethics	3
Elective	Academic Concentration Specialization Course*	3
Elective	Any Math (100 level or higher)*	3
Elective	General Education Course*	3

ED 252	The Psychology of Learning	3
PH 110	Introduction to Ethics	3
SC/SL 192	General Biology II	4
MS 141	Contemporary College Algebra	3
SC 101	Introduction to Nutrition	3

Third Semester

ECE 216	Survey of Exceptionalities	3
ENG 215	Business and Technical Writing	3
Elective	Academic Concentration Specialization Course*	3
Elective	General Education Course*	3
Elective	Any Science (100 level or higher)*	4

ED 321	Educating Exceptional Students	3
Open	Open Elective	3
SC/SL 180	Principles of General Chemistry with Lab	4
FA ____	Fine Arts Elective	3
SC/SL 120	Functional Anatomy & Physiology with Lab	4

Fourth Semester

ECE 117	Observing and Recording in the Field	3
Elective	Any Math or Science (100 level or higher)*	3
Elective	General Education Course*	3
Elective	General Education Course*	3
Elective	General Education Course*	3

ED 310 & ED 320	Education Practicum I & II	2
MS 132	Probability and Statistics	3
SC 151	Conceptual Physics	3
LC ____	Foreign Culture and Conversation Elective	3
SC/SL 241	Microbiology with Lab	4

Elective Options*

Academic Concentration Specialization Course

BIO 209	Principles of Biology II	4
CHE 113 & 115	Chemistry I with Laboratory	4

SC/SL 192	General Biology II	4
SC/SL 180	Principles of General Chemistry with Lab	4

General Education Courses

BIO 109	Principles of Biology I	4
BIO 216	General Microbiology	4
NUT 101	Nutrition	3
PHY 109	Concepts in Physics	4
	Choose Any ART or MUS Course	3
	Choose Any ASL or KOR Course	3

SC/SL 191	General Biology I	4
SC/SL 241	Microbiology with Lab	4
SC 101	Introduction to Nutrition	3
SC 151	Conceptual Physics	3
FA ____	Fine Arts Elective	3
LC ____	Foreign Culture and Conversation Elective	3

Math or Science Elective

MAT 119	College Algebra	3
MAT 161	Introduction to Statistics	3
BIO 127	Anatomy & Physiology I	4

MS 141	Contemporary College Algebra	3
MS 132	Probability and Statistics	3
SC/SL 120	Functional Anatomy & Physiology with Lab	4

Total Credits Transferred to Husson

64

*Only electives applicable towards the BS Secondary Teacher Education - Life Science degree have been listed as options

Courses to be Completed at Husson University

ED 204	Classroom Management	3
ED 233	Curriculum and Instruction	3
ED 307	Technology in Education	3
ED 314	Assessment Practices	3
ED 317	Methods in Secondary Science	3
ED 332	Methods of Teaching Writing	3
ED 430	Education Practicum III	1
ED 450	Student Teaching/Seminar	15
EH 124	Rhetoric and Composition II	3
EH 200	Approaches to Literature	3
HY 103	Modern World Civilizations	3
PY 322	Diversity and Multiculturalism	3
SC/SL 240	Ecology with Lab	4
Choose One	SC 141 Environmental Science; SC 142 Conservation & Resource Management; SC/SL 210 Marine Biology with Lab	3-4
Choose One	SC 234 Nutrition; SC 291 Cell Biology; SC 292 Epidemiology; SC 334 Genomic Biology	3

Total Credits Remaining at Husson

56-57

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
AS Secondary Education (7-12) Option

Bachelor of Science in Secondary Teacher Education - Life Science

2018/2019 Academic Year

First Year

First Semester	Sem./Yr.	Grade	Second Semester	Sem./Yr.	Grade
EH 123 Rhetoric & Composition I	<u>ENG 101</u>	<u>T</u>	ED 201 Phil. Foundations of Ed	<u>EDB 202</u>	<u>T</u>
HE 111 The Husson Experience	<u> </u>	<u> </u>	ED 203 Clinical Experience	<u> </u>	<u> </u>
MS 141 Contemp. College Algebra	<u>MAT 119</u>	<u>T</u>	EH 124 Rhetoric and Comp. II	<u> </u>	<u> </u>
SC 180 Prin. Of General Chem.	<u>CHE 113</u>	<u>T</u>	MS 132 Probability & Statistics	<u>MAT 161</u>	<u>T</u>
SL 180 Prin. Of General Chem. Lab	<u>CHE 115</u>	<u>T</u>	PY 111 General Psychology	<u>PSY 101</u>	<u>T</u>
SC 191 General Biology I	<u>BIO 109</u>	<u>T</u>	SC 192 General Biology II	<u>BIO 209</u>	<u>T</u>
SL 191 General Biology I Lab	<u>BIO 109</u>	<u>T</u>	SL 192 General Biology II Lab	<u>BIO 209</u>	<u>T</u>

Second Year

Third Semester	Sem./Yr.	Grade	Fourth Semester	Sem./Yr.	Grade
EH 200 Approaches to Literature	<u> </u>	<u> </u>	ED 204 Classroom Management^	<u> </u>	<u> </u>
ED 233 Curriculum & Instruction	<u> </u>	<u> </u>	ED 310 Education Practicum I^	<u>ECE 117</u>	<u>T</u>
PH 110 Introduction to Ethics	<u>PHI 101</u>	<u>T</u>	SC 101 Introduction to Nutrition	<u>NUT 101</u>	<u>T</u>
PY 141 Human Growth and Dev.	<u>ECE 110</u>	<u>T</u>	SC 120 Functional Anatomy	<u>BIO 127</u>	<u>T</u>
PY 322 Diversity & Multiculturalism	<u> </u>	<u> </u>	SL 120 Functional Anatomy Lab	<u>BIO 127</u>	<u>T</u>
			Foreign Cult. & Conv. Elect.	<u>ASL/KOR</u>	<u>T</u>

Third Year

Fifth Semester	Sem./Yr.	Grade	Sixth Semester	Sem./Yr.	Grade
ED 314 Assessment Practices	<u> </u>	<u> </u>	ED 252 The Psychology of Learning	<u>EDB 221</u>	<u>T</u>
ED 320 Education Practicum II ^	<u>ECE 117</u>	<u>T</u>	SC 151 Conceptual Physics	<u>PHY 109</u>	<u>T</u>
ED 321 Educating Exceptional Stud.	<u>ECE 216</u>	<u>T</u>	SC 241 Microbiology	<u>BIO 216</u>	<u>T</u>
ED 332 Meth. of Teaching Writing ^	<u> </u>	<u> </u>	SL 241 Microbiology lab	<u>BIO 216</u>	<u>T</u>
HY 103 Modern World Civ	<u> </u>	<u> </u>	Open Elective	<u>ENG 215</u>	<u>T</u>
Choose one of the following:			Choose one of the following:		
SC 141 Environmental Science	<u> </u>	<u> </u>	SC 234 Nutrition	<u> </u>	<u> </u>
SC 142 Conservation Biology	<u> </u>	<u> </u>	SC 291 Cell Biology	<u> </u>	<u> </u>
SC/SL 210 Marine Biology/Lab	<u> </u>	<u> </u>	SC 292 Epidemiology	<u> </u>	<u> </u>
			SC 334 Genomic Biology	<u> </u>	<u> </u>

Fourth Year

Seventh Semester	Sem./Yr.	Grade	Eighth Semester	Sem./Yr.	Grade
ED 307 Technology in Education	<u> </u>	<u> </u>	ED 450 Student Teaching/Seminar	<u> </u>	<u> </u>
ED 317 Meth. in Secondary Sci.^	<u> </u>	<u> </u>			
ED 430 Education Practicum III^	<u> </u>	<u> </u>			
SC 240 Ecology	<u> </u>	<u> </u>			
SL 240 Ecology Lab	<u> </u>	<u> </u>			
<u> </u> Fine Arts Elective	<u>ART/MUS</u>	<u>T</u>			

Candidates for a Bachelor of Science degree are required to complete a minimum 121 semester hours maintaining a 2.5 overall cumulative grade point average and a C+ or better in their Education courses. Transfer students must complete a minimum of thirty (30) credit hours at Husson University. At least fifteen (15) credit hours must be completed in Husson Education courses.