



Updated 06/02/06

Based on 2004-2006 EMCC Catalog

Due to ongoing curriculum development, course equivalents are subject to change

**EASTERN MAINE COMMUNITY COLLEGE
COURSE EQUIVALENCY LIST**

EMCC Course			USM Course Equivalent	Credit
BIO	100	Concepts in Biology	<i>pending</i>	4.0
BIO	109	General Biology I	<i>pending</i>	4.0
BIO	115	Human Biology (w/lab)	BIO 1XXK	4.0
BIO	121	Anatomy & Physiology I	BIO 111*	3.0
BIO	122	Anatomy & Physiology II	BIO 211	3.0
BIO	124	Anatomy & Physiology I Laboratory	BIO 112*	1.0
BIO	126	Anatomy & Physiology II Laboratory	BIO 212	1.0
BIO	216	General Microbiology	BIO 281, 282	4.0
CHE	100	Chemistry for Everyday Living	CHY 110K	4.0
CHE	113	Chemistry I	CHY 101K	3.0
CHE	114	Chemistry II	CHY 1XX	1.0
CHE	115	Chemistry I Laboratory	CHY 102K	1.0
CHE	116	Chemistry II Laboratory	CHY 1XX	1.0
COL	103	Applications of Learning Theory	FRS 1XX	3.0
CPT	113	Introduction to Computer Applications	GEL 1XX	3.0
ECO	201	Economics	ECO 1XXJ	3.0
ENG	101	College Composition	ENG 100C	3.0
ENG	112	Introduction to Literature	ENG 1XXH	3.0
ENG	116	Introduction to Journalism	GEL 1XX	3.0
ENG	117	Introduction to Journalism Lab	GEL 1XX	1.0
ENG	162	Creative Non-Fiction Writing	ENG 1XX	3.0
ENG	213	Introduction to Film	<i>pending</i>	3.0
ENG	215	Business and Technical Writing	ITP 2XX	3.0
ENG	221	Writing History Close to Home	GEL 2XX	3.0
ENG	223	Science Fiction and Fantasy Literature	ENG 1XX	3.0
ENG	291	Topics in Literature	ENG 15XH	3.0
HIS	101	American History Since 1898	HTY 1XXI	3.0
HIS	105	History of Science and Technology	<i>pending</i>	3.0
HIS	106	Food in History	<i>pending</i>	3.0
HUM	101	Intro to Music and Art in Western Civilization	GEL 1XXG	3.0
HUM	103	Intro to Art and Design in the 20 th Century	<i>pending</i>	3.0
MAT	101	Contemporary Math	<i>pending</i>	3.0
MAT	107	Elementary Descriptive Geometry	<i>pending</i>	3.0



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EMCC Course			USM Course Equivalent	Credit
MAT	113	Technical Mathematics I	MAT 0XXB**	0.0
MAT	114	Technical Mathematics II	MAT 1XXD	3.0
MAT	117	Intermediate Algebra	MAT 051B**	0.0
MAT	119	College Algebra	MAT 108	3.0
MAT	120	College Trigonometry	MAT 1XX	3.0
MAT	123	College Algebra and Trigonometry	MAT 1XX	4.0
MAT	130	Technical Math I for Telecommunications	MAT 1XX	4.0
MAT	131	Mathematics for Allied Health Personnel	GEL 1XX	3.0
MAT	160	Elementary Discrete Mathematics	<i>pending</i>	3.0
MAT	161	Introduction to Statistics	MAT 120D	3.0
MAT	217	Pre-Calculus	MAT 140D	3.0
MAT	225	Calculus I	<i>pending</i>	4.0
MAT	226	Calculus II	<i>pending</i>	4.0
MAT	231	Technical Math II for Telecommunications	MAT 140D	4.0
PHI	101	Ethics	GEL 1XXE	3.0
PHI	105	Comparative World Religions	GEL 1XXI	3.0
PHY	108	Survey of Applied Physics (w/lab)	PHY 1XXK	4.0
PHY	109	Concepts in Physics (w/lab)	PHY 1XXK	4.0
PHY	121	Physics I	PHY 111K	3.0
PHY	122	Physics I Laboratory	PHY 114K	1.0
PHY	123	Physics II	PHY 112	3.0
PHY	124	Physics II Laboratory	PHY 116	1.0
PHY	130	Technical Physics for Telecommunications	PHY 1XX	4.0
PHY	235	Radiologic Physics	PHY 1XX	3.0
PSY	101	Introduction to Psychology	PSY 101J	3.0
PSY	211	Human Relations	GEL 2XXJ	3.0
PSY	214	Teams - Principles and Practices	GEL 2XX	3.0
PSY	231	Developmental Psychology	PSY 220 or HRD 200J	3.0
SOC	101	Introduction to Sociology	SOC 100J	3.0
SOC	201	Understanding the Family	GEL 2XX	3.0
SOC	214	Contemporary Social Problems	<i>pending</i>	3.0
SPE	101	Oral Communication	THE 1XXF	3.0

*Newly admitted transfer students may use BIO 121 combined with BIO 124 to satisfy the Natural Sciences (area K) requirement.

**Carries no credit toward a baccalaureate degree; carries credit toward an associate degree only. Satisfies mathematics proficiency.



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NOTE - Courses in the following areas may transfer as general or department electives: ADM, AIB, ATA, ATH, ATT, BCT, BUS, CAD, CET, CPT, CST, CUL, DTG, ELT, EMS, EPT, FAB, FT, MDT, MRT, MTT, NUR, ORG, PED, PPO, PPT, RAH, SUR, TIN and WEL.

For courses that do not appear on this list, please go to the Distributed Student Information System (DSIS) at;

<http://www.maine.edu/dsis>

OR

Contact Transfer Affairs in the Office of Undergraduate Admission at (207) 780-5340 or 1-800-800-4USM ext.5340.



Core Curriculum Requirements

Courses accepted in transfer which satisfy USM Core Curriculum requirements are indicated by a letter following the course number, as shown below.

C	English Composition	3 credits
D	Quantitative Decision Making	3 credits
E	Skills of Analysis/Philosophy	3 credits
F	Fine Arts - Performance *	3 credits
G	Fine Arts - History *	3 credits
H	Humanities - Literature **	3 credits
I	Humanities - Other Times/Other Cultures **	3 credits
J	Social Science ***	6 credits
K	Natural Sciences (with laboratory)	3 or 4 credits
W	Writing-intensive ****	3 credits

* Fine Arts courses must be selected from different departments.

** Humanities courses must have different course prefixes.

*** Social Science courses must be selected from different departments.

**** Transfer students may satisfy this requirement by completing a course where the transfer institution has an established category of writing-intensive courses and the course completed is designated as such *or* by completing a two-semester sequence in English Composition.

Department and General Elective Key

Department Electives (e.g. ART, BIO, etc.):

BIO 1XX = 100 level biology elective
 BIO 2XX = 200 level biology elective
 BIO 3XX = 300 level biology elective
 BIO 4XX = 400 level biology elective

General Electives:

GEL 1XX = 100 level general elective
 GEL 2XX = 200 level general elective
 GEL 3XX = 300 level general elective
 GEL 4XX = 400 level general elective