



Updated 06/02/06

Based on 2003-2005 WCCC Catalog

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

**WASHINGTON COUNTY COMMUNITY COLLEGE
COURSE EQUIVALENCY LIST**

WCCC Course		USM Course	Credit
BIO 120	General Biology with Lab	BIO 101K, 102K	4.0
BIO 125	Anatomy & Physiology I with Lab	<i>pending</i>	4.0
BIO 135	Anatomy & Physiology II with Lab	<i>pending</i>	4.0
BIO 220	Microbiology with Lab	<i>pending</i>	4.0
BUS 110	Introduction to Business	BUS 1XX	3.0
BUS 132	Business Law	BUS 1XX	3.0
BUS 185	Business Management	BUS 1XX	3.0
BUS 240	Advertising and Marketing	BUS 2XX	3.0
CHY 110	Fundamentals of Chemistry with Lab	CHY 1XXK	4.0
COM 100	Technical Communications	GEL 1XX	3.0
COM 111	Introduction to American Sign Language	GEL 1XX	3.0
COM 200	Environmental Interpretation	GEL 2XX	3.0
ENG 101	College Composition	ENG 100C	3.0
ENG 105	Introduction to Business Communications	GEL 1XX	3.0
ENG 112	Introduction to Literature	ENG 12XH	3.0
ENG 201	Technical Writing	ITP 2XX	3.0
ENG 203	Literature Special Topics	ENG 15XH	3.0
ENG 205	Advanced Business Writing	GEL 2XX	3.0
ENG 206	Speech	THE 170F	3.0
ENG 219	Shakespeare in Production	GEL 2XX	3.0
HIS 110	Maritime History	HTY 1XX	3.0
HIS 111	Modern American History	HTY 1XXI	3.0
HIS 117	World History to 1715	HTY 1XXI	3.0
HIS 119	World History from 1715 to Present	HTY 1XXI	3.0
HUM 210	Ethics	GEL 2XXE	3.0
MAT 100	College Mathematics: A Prealgebra Approach	MAT 009	0.0
MAT 106	College Mathematics for Technologies	MAT 009	0.0
MAT 109	Introductory Algebra	MAT 050 *	0.0
MAT 118	Intermediate Algebra	MAT 051B **	0.0
MAT 119	Basic Statistics: Concepts & Methods with Lab	MAT 120D	4.0
MAT 124	Business Mathematics	GEL 1XX	3.0



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WCCC Course		USM Course Equivalent	Credit
MAT 127	College Algebra	<i>pending</i>	3.0
MAT 130	College Algebra & Trigonometry	<i>pending</i>	3.0
MAT 226	Calculus I	<i>pending</i>	4.0
NUT 170	Nutrition	GEL 1XX	3.0
NUT 171	Nutrition Lab	GEL 1XX	1.0
PHI 101	Introduction to Philosophy	PHI 1XXE	3.0
PSC 101	American National Government	POS 101J	3.0
PSY 101	Introduction to Psychology	PSY 101J	3.0
PSY 195	Child and Adolescent Development	<i>pending</i>	3.0
PSY 210	Human Development	HRD 200J or PSY 220	3.0
SOC 101	Introduction to Sociology	SOC 100J	3.0
SOC 102	Sociology of the Family	SOC 1XX	3.0

* Carries no credit toward a baccalaureate degree.

** Carries no credit toward a baccalaureate degree. Satisfies mathematics proficiency.

NOTE - Courses in the following areas may transfer as general or department electives:
 ADV, BOA, BUS, CON, CPT, CTT, DM, DRG, DT, DTT, ECE, EDU, EMS, ENV, FDS,
 HCP, HTG, MDT, MET, MMT, NUT, PHE, PLU, REY, SED, TEC 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