University of Maine at PRESQUE ISLE North of Ordinary

General Education Curriculum (GEC)

Effective for students admitted: Fall 2008-Spring 2009

Foundations of Knowledge and Learning

Foundations of Knowledge and Learning		Approaches to Learning	
Writing and Cultural Literacy	6 credits	Physical and Life Sciences 1	<u>0-12 credits</u>
Eng 101 College CompositionEng 201 Advanced College Composition	3 3	a. Select two courses of scientific literacy; at must be a 4-credit lab science course. Choic courses with the designators Bio, Chy, Env, Ge	es include
<i>Multicultural Experience</i> a. A world or indigenous language, or	6 credits	Lab science courseLab or non-lab science course	4 3-4
 American Sign Language course b. A diversity and global issues course See over for a list of courses fulfilling this requirement advisor for guidance Quantitative Decision-making Mat 101, 131, 201 or higher level math course 	<u>3 credits</u>	 b. Choose Option 1 for 4 credits or Option 2 f Option 1: Select one course in lifelong we one-credit lifelong wellness lab Hpr 101 or 201 Lifelong Wellness Hpr 101L or 201L Lifelong Wellness Lab 	allness and a 3 0 1
		Option 2: Select Bio 300 or Rec 234	3
Important additional GEC requirem Fulfilling the GEC: The GEC requires a mining credit hours. Please refer to the academic program course requirements or recommendations regarding Certain degree requirements may be met by informed of the GEC. Students should consult with their advisors best choices for their needs and goals. Students cha may be advised to enroll for additional courses from satisfy their new program requirements. • FYS 100 First Year Seminar 1_ The First Year Seminar course is required of matriculating with fewer than 12 college credits, a completed in the student's first semester.	mum of 40 n for specific g the GEC. choices within to make the nging majors the GEC to all students and must be	 Social Sciences a. Choose Option 1 or Option 2 for a total or Option 1: Select any two of the following hist analysis courses: Hty 115, Hty 116, Hty 161, Option 2: Select a 100-level history course a subsequent 300- or 400-level history course fix credits History course History course Select two of the following social science total of six credits: Ant 100, Eco 100, Geo 160 Pos 211, Psy 100, Soc 100 	orical Hty 162 and a for a total of 3 3 courses for a 8, Pos 101,
 Writing Intensive Requirement 3 All students are required to take one course (beyond the initial composition sequence above) designated as writing intensive. These courses may be required courses in the major, existing general education courses, or free electives. See over for a list of writing intensive courses and see your advisor for guidance. Technology Intensive Requirement 3 All students are required to take a course designated as technologically intensive. These courses may be required courses within a major, GEC courses, or free electives. See over for a list of technology intensive courses and see your advisor for guidance. 		 Social Science course 3	
Total credit hours earned in the GEC	2:		
(a minimum of 40 hours is required)]

Director of Student Records' signature (required for official transcript analysis)

Student ID#

Student name (please print)

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Important Note to Students and Academic Advisors:

GEC courses in the "Foundations of Knowledge and Learning" and "Approaches to Learning" may, in certain cases, fulfill requirements in multiple categories. For example, if a student selects PHI 151 as a GEC class, the course will fill *both* the "Literary Writing course" requirement under "Humanities and Fine Arts" *and* the "Diversity and Global Issues Course" requirement under "Multicultural Experience." This can significantly reduce the total number of courses necessary to meet the distribution requirements in the GEC. However, **students must take a MINIMUM of 40 credits** of discrete course credit. (In other words, the total number of actual, individual courses must equal a minimum of 40 credit hours.)

Diversity and Global Issues Courses*

ANT 100	Introduction to Anthropology
ART 411	Aesthetics
ENG 259	Contemporary World Literature
ENG 357	20th-Century British/Commonwealth Lit
ENG 376	Native American Narratives
ENG 388	Literary Theory and Critical Practice
ENV 110	Introduction to Environmental Science
FRE 371	Francophone Africa and Antilles
HON 300	Honors Seminar
HTY 302	The Ancient World
HTY 313	Early Modern Europe
HTY 370	Topics in Non-Western History
HTY 491	Special Topic in Ancient History
PHI 151	Introduction to Philosophy
PHI 152	Ethics
PHI 369	Topics in Religion and Literature
POS 201	West European Governments
POS 211	Classic Political Thinkers/Modern Method
POS 371	Modern Conflicts
POS 377	Modern China
REC 400	History and Philosophy of Leisure
SOC 303	Race, Class, and Power
SOC 335	Social Deviance
SOC 375	Sex and Gender
SWK 305	Ethnicity and Multiculturalism

Writing Intensive Courses*

BIO 300	Human Nutrition
BIO/ENV 489	Science Seminar
BUS 320	Process of Management
BUS 489	Business Policy and Strategy
CRJ/SOC 358	Domestic Violence
CRJ/SOC 372	Police and Policing
CRJ/SOC 376	Punishment and Correction
CRJ/SOC 378	Women and Crime
EDU 340	Teaching of Writing
ENG 211	Introduction to Creative Writing
ENG 212	Journalism
ENG 3XX	Any 300 Level ENG Course
HON 300	Honors Seminar
MAT 286	Exploring Symmetry
MAT 312	Geometric Structures
PHE/SOC 313	Psych and Soc of Sport and Movement
PHI 369	Topics in Religion and Literature
PHI 374	Topics in Philosophy and Literature
PHI 388	Literary Theory and Critical Practice
PSY/SOC 200	Social Psychology (Ayre)
PSY 475	History and Systems of Psychology
REC 400	History and Philosophy of Leisure
REC 421	Advanced Research Methods in Tourism
SOC 308	Urban Sociology
SOC 336	White-Collar, Corporate, & Profess Crime
SOC 370	Sociology of Law
SOC 400	Social Theory
SWK 300	Social Welfare Policy and Issues
SWK 305	Ethnicity and Multiculturalism
SWK 315	Social Work Practice I

Technology Intensive Courses*

ART 231	Computer Art I
BUS 125	Introduction to Business Computing
BUS 205	Accounting Research and Analysis
COS 105	Computer Programming
CRJ 125	Introduction to Criminal Justice Computing
EDU 261	Educational Computing
ENG 212	Journalism: News Reporting and Writing
ENV 308	GIS I – Fundamentals of GIS
ENV 408	GIS II – GIS Apps and Advanced Spatial Analysis
PSY 311	Research Methods I
PSY 312	Research Methods II

*Some courses have prerequisites - consult MaineStreet Course Catalog for details