GENERAL EDUCATION CORE REQUIREMENTS

General Education Core Requirements for Fine Arts (3 hrs)

Choose one of the following *(individual programs may require specific courses)*

ART 101	Basic Design I	ART 102	Basic Design II
ART 105	Art and the Computer	ART 245	Visual Literacy: Clay and Form
ART 228	Visual Literacy: The Photograph	ART 251	Creative Arts, Culture, and Community
ART 261	Art History: Ancient through Medieval	ART 262	Art History: Renaissance to Modern
MUSC 215	Music Appreciation	MUSC 218	Music in Today's Societies
MUSC 253	The History of Rock and Roll	THEA 161	Theatre Arts Appreciation

General Education Core Requirements for Humanities (9 hrs)

Category: History *(required for all majors but individual programs may require specific courses)*

HIST 101	European History to 1648	HIST 102	European History since 1648
HIST 121	World Civilization to 1500	HIST 122	World Civilization since 1500
HIST 201	American History to 1877	HIST 202	American History since 1877

Category: Literature *(required for all majors but individual programs may require specific courses)*

ENGL 201	Survey of British Literature I	ENGL 202	Survey of British Literature II
ENGL 203	Introduction to Literature I * (Short Stories)	ENGL 204	Introduction to Literature II * (Poetry)
ENGL 221	Classical Mythology *		

Category: Broad Humanities (required for all majors but individual programs may require specific courses)

COMM 201	Fundamentals of Public Speaking	COMM 205	Interpersonal Communication
PHIL 201	Introduction to Philosophy	PHIL 251	Biomedical Ethics and Decision Making
PHIL 252	Ethics in the Sciences	PHIL 254	Professional Ethics
WMST 201	Intro to Women's and Gender Studies		

General Education Core Requirements for Social/Behavioral Science (6 hrs)

Choose two of the following *(individual programs may require specific courses)*

ANTH 203	Prehistory: Development of Culture and Origins of Society	GEOG 111	Introduction to Geography
GEOG 231	Geographic Information Systems I: Map Analysis and Thematic Mapping	POLS 201	American Government
POLS 240	Introduction to Comparative Politics	PSYC 101	Introduction to Psychology
PSYC 233	Psychology of Human Development	PSYC 260	Child Psychology
PSYC 261	Adolescent Psychology	SOCL 201	Introduction to Sociology
SOCL 211	Social Problems	CJUS 111	Introduction to Criminal Justice

Recommended for non-Liberal Arts majors

NATURAL SCIENCES & MATHEMATICS/ANALYTICAL REASONING REQUIREMENTS

Natural Sciences (9 credit hours minimum)

LIFE Sciences	PHYSICAL Sciences
BIOL 101 - 3 credits	CHEM 101 - 4 credits (must take Lecture and Lab)
BIOL 101 Lab - 1 credit	CHEM 102 - 4 credits (must take Lecture and Lab)
BIOL 102- 3 credits	CHEM 120 - 3 credits
BIOL 102 Lab - 1 credit	
BIOL 105 ♦ - 3 credits	ENSC 101 ★ - 3 credits
BIOL 106 ♦ - 3 credits	ENSC 102 ★- 3 credits
BIOL 201- 4 credits (must take Lecture and Lab)	
BIOL 225 - 4 credits (must take Lecture and Lab)	GEOL 101 - 3 credits
BIOL 226 - 4 credits (must take Lecture and Lab)	GEOL 210 - 3 credits
ENSC 101 ★ - 3 credits	PHSC 101 - 3 credits
ENSC 102 ★ - 3 credits	PHSC 102 - 3 credits
	PHYS 201 - 3 credits
★ ENSC can count as either type of science	PHYS 202 - 3 credits
♦ For non-science majors only	PHYS 211 - 3 credits
	PHYS 212 - 3 credits
ENSC, GEOL, and PHSC have no prerequisites and can be taken out of numerical order.	

Mathematics/Analytical Reasoning (6 credit hours minimum)

COURSE NAME	PREREQUISITES
MATH 105 - Contemporary Mathematics	Minimum ACT math score of 19. **NOTE**: Not a prerequisite to any other math course.(Check degree requirements before taking the course.)
MATH 113 - College Algebra	Minimum ACT math score of 19 or "S" in MATH 092 or equivalent
MATH 130 - Finite Mathematics	Passed MATH 113 or minimum ACT math score of 25
MATH 170 - Precalculus College Algebra	Passed MATH 113 or minimum ACT math score of 22
MATH 175 - Precalculus II	Passed MATH 113 or minimum ACT math score of 25; PREQ/Corequisite: Math 170; **NOTE**: Not recommended as 'Mathematics/Analytical Reasoning' elective for GNST or College of Liberal Arts degrees.
MATH 190 - Calculus I	Passed MATH 170 & 175 or minimum ACT math score of 28 **AND** completed a trigonometry course at the high school or college level.
MATH 231 - Elementary Probability and Statistical Inference (same course as STAT 231)	Passed MATH 113 or minimum ACT math score of 25
MATH 291 - Calculus II	Passed MATH 190
PHIL 102 - Critical Thinking	
STAT 231 - Elementary Probability and Statistical Inference (same course as MATH 231)	Passed MATH 113 or minimum ACT math score of 25

Check degree plans for specific details and degree requirements.