

B. Literature, Philosophy, or Religion 3

ENGLISH 1120 (620:031)	Literature: (topic)
RELS 1020 (640:024)	Religions of the World
PHIL 1020 (650:021)	Philosophy: The Art of Thinking
GER 1120 (740:031)	Introduction to German Literature in Translation

Total Hours 6

Category 4: Natural Science and Technology 7 hours

Courses in natural science promote an understanding of science as a human process that investigates matter and energy acting within complex organic and inorganic systems. Fundamental principles of both physical and life sciences are included.

Students are required to take a course with a scheduled laboratory from either Life Sciences or Physical Sciences or another laboratory course offered by the College Humanities, Arts and Sciences. Only 6 hours are required for students who meet the Liberal Arts Core laboratory requirement with a course other than one listed in Life or Physical Sciences.

A. Life Sciences 3-4

Select one of the following:	
ANTH 1001 (990:010)	Human Origins
BIOL 1012 (840:012)	Life: The Natural World
BIOL 1013 (840:013)	Life: The Natural World - Lab *
BIOL 1014 (840:014)	Life: Continuity and Change
BIOL 1015 (840:015)	Life: Continuity and Change - Lab *

The following major and/or minor courses can substitute for the Life Sciences requirement:

BIOL 1033 (840:033)	Principles of Microbiology *
BIOL 2051 (840:051)	General Biology: Organismal Diversity *
BIOL 2052 (840:052)	General Biology: Cell Structure and Function *
BIOL 3101 (840:101)	Anatomy and Physiology I *
SCI ED 1200 (820:032)	Inquiry into Life Science *

B. Physical Sciences 3

Select one of the following:	
CHEM 1010 (860:010)	Principles of Chemistry *
CHEM 1011 (860:011)	Molecules and Life *
EARTHSCI 1100 (870:010)	Astronomy **
EARTHSCI 1110 (870:011)	Astronomy Laboratory *
EARTHSCI 1200 (870:021)	Elements of Weather
EARTHSCI 1210 (870:022)	Elements of Weather Laboratory *
EARTHSCI 1300 (870:031)	Introduction to Geology *
GEOG 1210 (970:026)	Physical Geography
GEOG 1211	Physical Geography Laboratory
PHYSICS 1000 (880:012)	Physics in Everyday Life
PHYSICS 1400 (880:011)	Conceptual Physics *

TECH 1015	Introduction to Sustainability
The following major and/or minor courses can substitute for the Physical Sciences requirement:	
CHEM 1020 (860:020)	Chemical Technology *
CHEM 1110 (860:044)	General Chemistry I *
CHEM 1130 (860:070)	General Chemistry I-II *
EARTHSCI 3328 (870:125)	Fossils and Evolution
PHYSICS 1511 (880:054)	General Physics I *
PHYSICS 1701 (880:130)	Physics I for Science and Engineering *
SCI ED 1100 (820:033)	Inquiry into Earth and Space Science *
SCI ED 1300 (820:031)	Inquiry into Physical Science *
Total hours	7

* Lab Course.

** Lab Course if 4-hour option elected.

Category 5: Social Science 9 hours

Courses in this category introduce students to the description and analysis of human behavior from different vantage points, ranging from the societal, cultural, and historical to the institutional and individual perspectives. There is also a focus on broadening one's understanding of diversity and global issues. In this category, students are exposed to a variety of social science disciplines, and learn how these fields study and analyze human attitudes, behaviors, and relationships.

Required: one course from group A, one course from group B, and one course from group C.

A. Group A Sociocultural and Historical Perspectives 3

ANTH 1002 (990:011)	Introduction to Cultural Anthropology
GEOG 1120 (970:010)	Human Geography
HISUS 1023	History of the United States
SOC 1000 (980:001)	Introduction to Sociology
WGS 1040 (680:040)	Women's and Gender Studies: Introduction

B. Group B Individual and Institutional Perspectives 3

ECON 1031 (920:024)	Introduction to Economics *
FAM SERV 1010 (31F:010)	Human Identity and Relationships
POL AMER 1014 (942:014)	Introduction to American Politics
PSYCH 1001 (400:001)	Introduction to Psychology

C. Group C Diversity and Global Issues 3

EDPSYCH 2030 (200:030)	Dynamics of Human Development
GEOG 1110 (970:040)	World Geography
POL GEN 1020 (940:020)	Contemporary Political Problems
POL INTL 1024 (943:024)	International Relations
SOC 1060 (980:060)	Social Problems
SOC SCI 1020 (900:020)	Women, Men, and Society
SW/SOC SCI 1041	Social Welfare: A World View