



CORE 42

Complete at least 42 credit hours, distributed among the Knowledge Areas listed below

Knowledge Areas

<u>Social & Behavioral Sciences</u>		<u>Written Communications</u>	<u>Oral Communications</u>	<u>Natural Sciences</u>	<u>Mathematical Sciences</u>	<u>Humanities and Fine Arts</u>
9 credits minimum from at least 2 disciplines, including at least one Civics course		6 credit hours minimum	3 credit hours minimum	7 credit hours minimum from at least 2 disciplines, including one course with a lab component	3 credit hours minimum	9 credit hours minimum, from at least 2 disciplines
Anthropology Introduction to Physical Anthropology & Archaeology ANT 111 Introduction to Cultural Anthropology ANT 110 Criminal Justice Introduction to Criminal Justice CRJ 101 Economics Macroeconomics ECO 101 Microeconomics ECO 102 Geography World Geography GRY 101 History World History II CIV 202 Psychology General Psychology PSY 101 Human Development PSY 250	Sociology Introduction to Sociology SOC 101 American Social Problems SOC 104 Political Science International Relations PSC 201 Introduction to Comparative Politics PSC 202 Civics courses U.S. History to 1877 HST 101 U.S. History Since 1877 HST 102 U.S. Government PSC 102	English Comp I ENG 101 Honors English Comp I ENG 114 Technical Writing EN 104 English Composition II ENG 102 Honors English Composition II ENG 115	Oral Communications COM 101 Public Speaking COM 110	Astronomy Introduction to Astronomy PHY 102 Biology Introduction to Life Science BIO 101 General Biology Lecture and Lab BIO 111 General Ecology BIO 110 Principles of Biology I Lecture/Lab BIO 121 Introduction to Biotechnology Lecture/Lab BIT 101 Chemistry Introduction to Forensic Chemistry CHM 100 Introductory Chemistry Lecture & Lab CHM 105 General Chemistry I with Lab CHM 111 Geology Introduction to Physical Geology Lecture GEO 101 Intro. To Physical Geology Lab GEO 101/102 Life Sciences	Statistics MTH 150/BUS 210 Contemporary Math MTH 140 College Algebra MTH170 *Mathematical Sciences courses that use one of the pathway courses as a prerequisite will meet the general education credit for math. For example, Calculus meets the General Education math requirement since Pre-Calculus Algebra is a prerequisite.	Art Art Appreciation ART 101 Art History I ART 115 Art History II ART 116 Civilization European Civilization I CV 201 European Civilization II CIV 202 Film Introduction to Film Studies MCM 104 Foreign Language Elementary Spanish I SPN 101 Elementary Spanish II SPN 102 Literature Fiction ENG 144 Survey American Literature: Col-1865 ENG 221 Survey of American Literature: 1865-Present ENG 222 Survey of British Literature: Beginning-1784 ENG 210 Survey British Literature: Roman-Present ENG 211 African-American Literature ENG 215 Latino/Latina Literature ENG 216

Intro Human Anatomy &
Physiology Lecture & Lab
BIO 151
Human Anatomy & Physiology I
BIO 206

Physical Sciences

Introduction to Physics
PHY 104
Introduction to Environmental
Science EVR 103
Survey of Physical Science
Lecture & Lab PHY 110
Introduction to Environmental
Science EVR 103
No course approved N/A
College Physics I + Lab
PHY 111/112
General Physics I
PHY 211/212/200

Women's Literature ENG 214
World Fiction ENG 145
World Literature I ENG 124
Classical Mythology ENG 149
World Literature II ENG 125

Music

Music Appreciation MUS 101
Jazz Appreciation MUS 155
Music Appreciation: Age of Rock
& Roll MUS 152
Fundamentals of Music
MUS 100
World Music MUS 151
Music History to 1800 MUS 172
Music History from 1800
MUS 171

Performance

*There is
a limit of three (3) credit
hours of Performance courses
(PERF)
that can be applied to the
Humanities and Fine Arts
Knowledge
Area and to the total CORE 42.*
College Band I MUE 115
Jazz Band I MUE 121
College Choir I MUE 105
Drawing I ART 128
Figure Drawing I ART 131
Creative Writing ENG 241

Philosophy

Introduction to Philosophy
PHL 101
Introduction to Logic PHL 111
Ethics PHL 203

Religion

Living World Religions
REL 103

Theatre

Theatre Appreciation THE 101