



# CORE 42

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

## Knowledge Areas

<u>Social &amp; 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
<b>Anthropology</b> Introduction to Physical Anthropology & Archaeology ANT 111 Introduction to Cultural Anthropology ANT 110 <b>Economics</b> Macroeconomics ECO 101 Microeconomics ECO 102 <b>Geography</b> World Geography GRY 101 <b>Psychology</b> General Psychology PSY 101 Human Development PSY 250 <b>Sociology</b> Introduction to Sociology SOC 101	<b>Political Science</b> International Relations PSC 201 Introduction to Comparative Politics PSC 202 <b>Civics courses</b> 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	<b>Astronomy</b> Introduction to Astronomy PHY 102 <b>Biology</b> 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 <b>Chemistry</b> Introduction to Forensic Chemistry CHM 100 Introductory Chemistry Lecture & Lab CHM 105 General Chemistry I with Lab CHM 111 <b>Geology</b> Introduction to Physical Geology Lecture GEO 101 Intro. To Physical Geology Lab GEO 101/102 <b>Life Sciences</b> Intro Human Anatomy & Physiology Lecture & Lab BIO 151 Human Anatomy & Physiology I BIO 206	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.	<b>Art</b> Art Appreciation ART 101 Art History I ART 115 Art History II ART 116 <b>Civilization</b> European Civilization I CV 201 European Civilization II CIV 202 <b>Foreign Language</b> Elementary Spanish I SPN 101 Elementary Spanish II SPN 102 <b>Literature</b> 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 Women's Literature ENG 214 World Fiction ENG 145 World Literature I ENG 124

**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

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

**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