Social & Behavioral Writte Sciences Communic 9 credits minimum from at least 2 disciplines, including 6 credit hours mage	an <u>Oral</u> cations <u>Communication</u> <u>S</u>	Durs, distributed amo Knowledge Natural Sciences 7 credit hours minimum from at	Areas <u>Mathematical</u> <u>Sciences</u>	Ige Areas listed below	
Sciences Communic 9 credits minimum from at 6 credit hours m	Oral Communication S minimum 3 credit hours	Natural Sciences	<u>Mathematical</u> <u>Sciences</u>	Humanities a	and Fine Arts
Sciences Communic 9 credits minimum from at 6 credit hours minimum from at	minimum 3 credit hours	7 credit hours minimum from at	Sciences	Humanities a	and Fine Arts
			0 101 11		
at least one Civics course		least 2 disciplines, including one course with a lab component	3 credit hours minimum	9 credit hours minimum, from at le disciplines	ast 2
Anthropology & Archaeology ANT 111 Introduction to Cultural Anthropology ANT 110 English Compo E Criminal Justice Introduction to Criminal Composition II	ENG 101 Communications n Comp I COM 101 ENG 114 Public Speaking ing COM 110 ENG 104 osition II ENG 102	Astronomy Introduction to Astronomy PHY 102 Biology Introduction to Life Science BIO 101 General Zoology BIO 109 General Ecology BIO 109 General Biology Lecture/Lab BIO 111 Principles of Biology I Lecture/Lab BIO 121 Intro 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	Mathematics Business Mathematics MTH 102 Technical Mathematics MTH 108 Statistics MTH 150/BUS 210 Contemporary Math MTH 140 Math for Fine and Performing Arts MTH 134 College Algebra MTH 134 College Algebra MTH 170 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	Art Art Appreciation ART 101 Art History I ART 115 Art History II ART 115 Art History II ART 116 Civilization European Civilization II CIV 201 European Civilization II CIV 202 Film Introduction to Film Studies MCM 104 Foreign Language Elementary Spanish I Elementary Spanish II 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	MusicFundamentals ofMusicMUS 100Music AppreciationMUS 101World MusicMUS 151Music Appreciation:Age of Rock & RollAge of Rock & RollMUS 154Jazz AppreciationMUS 155Music History fromMUS 155Music History to18001800MUS 172PerformanceThere is a limit of three (3)credit hours of Performancecourses that can be applied tothe Humanities and Fine ArtsKnowledge Area and to the totalCORE 42.Photography IART 118Digital DesignART 121Drawing IART 131Painting IART 141

Psychology PSY 101	Geology Lecture GEO 101	College Algebra is a	Survey of British Literature:	Water Color I ART 14
		prerequisite.	Beginning-1784 ENG 210	
Human Development	Intro To Physical		Survey British Literature:	Ceramics: Hand Building
PSY 250	Geology Lab GEO 101/102		Roman-Present ENG 211	& Surfaces ART 14
O stateme			African-American Literature	Ceramics Throwing
Sociology	Life Sciences Intro Human Anatomy		ENG 215 Latino/Latina Literature	& Glaze: ART 14 Digital Photography ART 17
Introduction to Sociology SOC 101	& Physiology Lecture		ENG 216	Digital Photography ART 17 Printmaking-Relief ART 21
American Social Problems	& Lab BIO 151		Women's Literature ENG 214	Printmaking-Intaglio ART 21
SOC 104	Human Anatomy		Intro to Shakespeare ENG 217	Creative Writing ENG 24
	& Physiology I BIO 206		World Fiction ENG 145	College Choir I MUE 10
Political Science	Nutrition for Health		World Literature I ENG 124	College Band I MUE 11
International Relations	Science HSC 103		Classical Mythology ENG 149	Jazz Band I MUE 12
PSC 201			World Literature II ENG 125	Stagecraft THE 12
Introduction to Comparative				Acting I THE 12
Politics PSC 202				Directing I THE 13
	Physical Sciences			
Civics courses	Introduction to		Philosophy	
U.S. History to 1877	Physics PHY 104		Business Ethics BUS 115	Theatre
HST 101 U.S. History Since 1877	Introduction to Environmental Science		Introduction to Philosophy PHL 101	Theatre Appreciation THE 101
HST 102	Environmental Science EVR 103		Introduction to Logic PHL 111	
African-American U.S.	Survey of Physical Science		Ethics PHL 203	
History to 1877	Lecture & Lab PHY 110			
HST 111	College Physics I		Religion	
African-American U.S.	with Lab PHY 111/112		Living World Religions REL 103	
History Since 1877	General Physics I		Old Testament REL 212	
HST 112	PHY 211/212/200		New Testament REL 213	
U.S. Government				
PSC 102			Theatre	
			Theatre Appreciation THE 101	
Media Studies				
Intro to Mass Media MCM 101				
INICIM 101				