General Education Core

Degree Code: GEC-1190	Minimum GPA: 2.0	Minimum Hours: 37
Name:	ID:	Date:
Communications 9 hours minimum Must earn at least a "C" in each course to graduate (Must either test out of or take ENG 0041/0047/0048)		
ENG 111 – English Composition I	ENG 112 – English Composition II	SPC 111 – Speech
Fine Arts/ Humanities 9 hours minimum (One course from each category)		
Choose One Course ART 114 - Art AppreciationART 117 - Art History Survey IART 118 - Art History Survey IIART 227 - African American Art & ArtistsMUS 115 - Music AppreciationMUS 118 - Survey of Music LitMUS 130 - Intro to American MusicSPC 124 - Theater Appreciation	Choose One Course HIS 108 - Twentieth Century American History HIS 117 - Western Civilization from 1715 LIT 210 - Intro to Literature LIT 211 - Intro to Poetry LIT 212 - Modern Fiction LIT 213 - Intro to Drama LIT 214 - British Literature I LIT 215 - British Literature II LIT 216 - American Literature I	LIT 217 – American Literature IILIT 218 – World LiteratureLIT 219 – Contemporary Multicultural LiteratureLIT 220 – Literature and GenderLIT 221 – African American LiteraturePHI 215 – Intro to PhilosophyPHI 216 – LogicPHI 218 – Intro to Ethics and ValuesPHI 219 – Religion in American Society
Social Sciences 9 hours minimum (Taken from 2 different disciplines)		
ECO 211 – Introduction to MacroeconomicsECO 212 – Introduction to MicroeconomicsGOV 117 – Intro to American GovernmentHIS 116 – Western Civilization to 1715HIS 117 – Western Civilization from 1715HIS 121 – World History Beginning to 1450	HIS 215 – History of US from 1877HIS 217 – History of Eastern CivilizationPSY 211 – Intro to PsychologyPSY 216 – Social PsychologyPSY 217 – Developmental Psychology: LifespanPSY 218 – Child Psychology	SOC 212 – Sociology SOC 217 – Marriage and Family SOC 218 – Cultural Diversity
HIS 122 – World History from 1450 HIS 214 – History of US to 1877		
Mathematics AA: 3 hours minimum (Must test out of or take MAT 0039/0041/0043)		
MAT 110 – General Education Math MAT 112 – Math for Elem. Teachers II MAT 113 – Quantitative Literacy	MAT 119 - Finite Mathematics MAT 209 - Calculus I MAT 210 - General Elem. Statistics	MAT 211 – Calculus II MAT 212 – Calculus III MAT 215 – App Calculus for Bus & Social Science
Sciences AA: 7-8 hours minimum (Must include at least 1 life and 1 physical. At least one class must contain a lab)		
Life Sciences BIO 111 – Intro to BiologyBIO 115 – Human BiologyBIO 211 – EcologyCHE 111- Inorganic, Organic and Biochemistry I	Physical Sciences AST 111 - Introduction to AstronomyCHE 111 - Inorganic, Organic and Biochemistry ICHE 114 - Inorganic Chemistry IGEO 213 - GeologyGEO 215 - Intro to Environmental Geology	GRY 214 – Intro to Physical Geography PHY 116 – College Physics I PHY 120 – Intro to Real World Physics PHY 216 – University Physics I