

Graduation Requirements:

- Completion of appropriate 60 credit hours with a cumulative GPA of 2.0 or higher. Included are 36 credits of General Education coursework and 24 elective credits.
- Courses noted with a superscript "G" (G) are Gordon Rule courses and a grade of "C" or higher is required to satisfy requirements.
- Specific requirements depend on area of concentration, student's intended major, and transfer institution.

General Education Core Course Options:

Per Florida Department of Education (FDOE) Rule 6A-14.0303, prior to the award of an A.A. or Baccalaureate degree, first-time-in-college students entering a Florida College System institution in the fall term 2015 and thereafter must complete at least one (1) CORE COURSE from each of the general education subject areas listed below. Courses in bold, noted with a superscript "C" (C) are from the State-designated core courses. *Successful completion of a course for which a CORE COURSE is an immediate prerequisite shall be considered to have satisfied the core.*

DEVELOPMENTAL EDUCATION COURSES

Students should meet with an advisor to determine if they must take developmental education courses or if they can be exempted per F.S. 1005.30 – Common Placement Testing for Public Postsecondary Education. List required courses below:

AREA 1 - COMMUNICATIONS
Required Total 9 Credits in Communications

Students must complete all courses with a grade of "C" or higher. ENC 1101 must be completed to meet the mandatory FDOE Communications CORE COURSE requirement.

___ ENC 1101	Composition 1 ^{G,C}	3	___ SPC 2608	Fundamentals of Speech Communication ^G	3
___ ENC 1102	Composition 2 ^G	3			

AREA 2 - MATHEMATICS
Required Total 6 Credits in Mathematics

Students must complete two courses with a grade of "C" or higher. At least one of the two required courses must be selected from those in bold with a superscript ^C to meet the mandatory FDOE Mathematics CORE COURSE requirement. All prerequisites must be observed. Students should select courses with a thorough understanding of the mathematics requirements for their particular upper division major at their transfer university. MAT 1033 - Intermediate Algebra may be required as a prerequisite; the course will satisfy elective credit only.

___ MAC 1105	College Algebra ^{G,C}	3	___ MAC 2313	Calculus 3 with Analytic Geometry ^G	5
___ MAC 1114	College Trigonometry ^G	3	___ MAD 2104	Discrete Mathematics ^G	3
___ MAC 1140	Precalculus Algebra ^G	3	___ MAP 2302	Differential Equations ^G	3
___ MAC 1147	Precalculus Algebra/Trigonometry ^G	5	___ MAS 2103	Linear Algebra ^G	3
___ MAC 1233	Essentials of Calculus ^G	3	___ MGF 1106	Math for Liberal Arts 1 ^{G,C}	3
___ MAC 1311	Calculus 1 with Analytic Geometry ^{G,C}	5	___ MGF 1107	Math for Liberal Arts 2 ^{G,C}	3
___ MAC 2312	Calculus 2 with Analytic Geometry ^G	5	___ STA 2023	Statistics ^{G,C}	3

AREA 3 - NATURAL SCIENCE
Required Total 7 Credits in Natural Science

PLAN A: Complete one course from Life/Biological Science and one course from Physical Science (lab required where indicated)

Or PLAN B: Complete 8 credit hours of sequential Chemistry or Physics courses with labs, e.g., CHM 1045 and 1046 with labs or PHY 2048 and 2049 with labs. At least one of the two required courses must be selected from those in bold with a superscript ^C to meet the mandatory FDOE Natural Sciences CORE COURSE requirement.

LIFE/BIOLOGICAL SCIENCE

___ BOTC 1010	Botany	4
___ BSCC 1005	Fundamentals of Biology ^C	4
___ BSCC 1010	General Biology ^C	4
___ BSCC 1011	General Biology 2	4
___ BSCC 1084	Survey of Human Anatomy & Physiology	4
___ BSCC 2093	Human Anatomy & Physiology 1	4
___ BSCC 2094	Human Anatomy & Physiology 2	4
___ MCBC 2010	Microbiology	4
___ OCBC 2010	Marine Biology	4
___ ZOOC 1010	Zoology	4

PHYSICAL SCIENCE

___ AST 1002	Astronomy ^C	3
___ CHM 1025	College Chemistry with Lab	4
___ CHM 1045	General Chemistry 1 with Lab ^C	4
___ CHM 1046	General Chemistry 2 with Lab	4
___ CHM 2210	Organic Chemistry 1 with Lab	4
___ CHM 2211	Organic Chemistry 2 with Lab	4
___ EVR 1001	Introduction to Environmental Science ^C	3
___ GLY 1000	Geology	3
___ MET 2010	Meteorology	3
___ OCE 1001	Oceanography	3
___ PHY 2048	General Physics 1 with Lab ^C	5
___ PHY 2049	General Physics 2 with Lab	5
___ PHYC 2053	College Physics 1 ^C	4
___ PHYC 2054	College Physics 2	4
___ PSC 1341	Physical Science for Today's World	3

AREA 4 - HUMANITIES

Required Total 6 Credits in Humanities

Select one course from List 1 and one from List 2. At least one of the two required courses must be selected from those in bold with a superscript ^C to meet the mandatory FDOE Humanities CORE COURSE requirement.

LIST 1

___ ARH 2000	Art Appreciation ^{G,C}	3
___ HUM 1020	Introduction to the Humanities ^{G,C}	3
___ LIT 1000	Introduction to Literature ^{G,C}	3
___ MUL 2010	Survey of Music Literature ^{G,C}	3
___ PHI 2010	Introduction to Philosophy ^{G,C}	3
___ THE 2000	Theatre Appreciation ^{G,C}	3

LIST 2

___ ARH 2050	Art History & Survey 1: Prehistory – Late Medieval ^G ..	3
___ ARH 2051	Art History & Survey 2: Early Renaissance – 20th Century ^G	3
___ HUM 2211	Humanities Survey: Ancient through Byzantine Cultures ^G	3
___ HUM 2230	Humanities Survey: Byzantine through Enlightenment ^G	3
___ HUM 2249	Humanities Survey: Enlightenment through 21st Century ^G	3
___ HUM 2270	Humanities in Latin America, Africa, and the Eastern World ^G	3
___ HUM 2390	Themes in Humanities ^G	3
___ HUM 2740	Humanities Study Abroad ^G	3
___ REL 2300	World Religions ^G	3
___ THE 2100	History of the Theatre 1 ^G	3

AREA 5 - SOCIAL/BEHAVIORAL SCIENCE

Required Total 8 Credits in Social/Behavioral Science

Three different courses are required. Select one course from List 1, one course from List 2, and one course from List 3. At least one of the three required courses must be selected from those in bold with a superscript ^C to meet the mandatory FDOE Social Sciences CORE COURSE requirement.

LIST 1: Behavioral Science

___ CLP 1001	Human Adjustment ^G	3
___ PSY 2012	General Psychology 1 ^{G,C}	3
___ SYG 2000	Introduction to Sociology ^{G,C}	3

LIST 2: Social Science

___ AMH 2010	U.S. History to 1877 ^G	3
___ AMH 2020	U.S. History since 1877 ^{G,C}	3
___ EUH 1000	Western Civilization to 1648 ^G	3
___ EUH 1001	Western Civilization since 1648 ^G	3
___ ISS 2200	Introduction to International Studies ^G	3
___ POS 2041	American National Government ^{G,C}	3
___ POS 2112	State & Local Government ^G	3

LIST 3: Social/Behavioral Science

___ AMH 2010	U.S. History to 1877 ^G	3
___ AMH 2020	U.S. History since 1877 ^{G,C}	3
___ CLP 1001	Human Adjustment ^G	3
___ ECO 2013	Principles of Economics 1 (Macroeconomics) ^{G,C}	3
___ EUH 1000	Western Civilization to 1648 ^G	3
___ EUH 1001	Western Civilization since 1648 ^G	3
___ HLP 1081	Health Analysis & Improvement ^G	2
___ ISS 2200	Introduction to International Studies ^G	3
___ POS 2041	American National Government ^{G,C}	3
___ POS 2112	State & Local Government ^G	3
___ PSY 2012	General Psychology 1 ^{G,C}	3
___ SOW 2054	Community Involvement ^G	3
___ SYG 2000	Introduction to Sociology ^{G,C}	3

ELECTIVES

Required Total 24 Elective Credits

Choose electives based on the transfer requirement at your intended university. Visit the myGPS Transfer Plans on the EFSC website. Electives may include foreign language if not completed in high school. Excess credits from areas above will become elective credits. For example, if you complete 9 credits in Social/Behavioral Sciences, 1 credit will satisfy an elective credit.

FOREIGN LANGUAGE REQUIREMENT MET

Pursuant with F.S. 1007.262, students entering EFSC as a first-time-in-college student in fall 2014 and thereafter must demonstrate competency in a foreign language at a level equal to two years of high school world language (sequential, in the same language) to satisfy graduation requirements for the A.A. degree.



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