- ALL NEW (first time in college) STUDENTS must take an entry-level placement test prior to registration. Students who have scores from ACT or SAT within the last two years may use those scores for placement, and must provide an official copy of the test scores. Students who have been awarded an associate's degree or higher from a regionally accredited school are exempt from placement testing. Official transcripts must be presented for exemption.
- Completion of appropriate 60 semester hours with a GPA of 2.0 or higher. Included are the General Education requirements (36 credits) and elective courses (24 credits).
- Specific requirements depend on area of concentration see an advisor.
- Honors courses will satisfy requirements in their related areas.

Note

MAD 2104

MAP 2302

MAS 2103

Discrete Mathematics

Differential Equations

Linear Algebra

Courses are guaranteed to be offered in the designated term. Full time students who follow the prescribed plan of study below should complete the program within two years. This plan does not include any required developmental education or prerequisite courses.

Term designations: PR - Program Prerequisites; FA1 - Fall 1; FA2 - Fall 2; SP1 - Spring 1; SP2 - Spring 2; SU1 - Summer 1; SU2 - Summer 2;

I. COMMUN	IICATIONS (9 CREDIT HOURS)	Credits Needed: 9	Term
Students must	complete all three (3) of the following with a grade of "C	" or higher:	
ENC 1101	* Composition 1	3	FA1
ENC 1102	Composition 2	3	SP1
SPC 2608	Fundamentals of Speech Communication	3	FA1
* Satisfies FLD	OE Core Course Requirement	,	
II. MATHE	MATICS (6 CREDIT HOURS)	Credits Needed: 6	Term
	6 credit hours from the following list, successfully comple requisites must be observed.*	eted with a grade of "C" or highe	er.
	ld select courses with a thorough understanding of the mer division major at the transfer university of choice. See		eir
MAC 1105	* College Algebra	3	SP1
MAC 1114	College Trigonometry	3	
MAC 1140		•	
MAC 1147	Precalculus Algebra	3	
	Precalculus Algebra Precalculus Algebra/Trigonometry		
MAC 1233	,	3	
MAC 1233 MAC 1311	Precalculus Algebra/Trigonometry	3 5	
	Precalculus Algebra/Trigonometry Essentials of Calculus	3 5 3	
MAC 1311	Precalculus Algebra/Trigonometry Essentials of Calculus * Calculus 1 with Analytic Geometry	3 5 3 5	

3

3

MGF 1106	* Topics in Math	3	
MGF 1107	* Explorations in Mathematics	3	
STA 2023	* Statistics	3	

^{*} Satisfies FLDOE Core Course Requirement

III. NATURAL SCIENCE (7 CREDIT HOURS)

Term

PLAN A (7 credit hours)

Life/Biological Science: 4 hours and Physical Science: 3 hours

PLAN B

Complete 8 credit hours of sequential Chemistry or Physics courses with labs. Specifically, CHM 1045 and CHM 1046 and labs, or CHM 2210 and CHM 2211 and labs, or PHY 2048 and PHY 2049 and labs, or PHYC 2053 and PHYC 2054.

LIFE/BIOLOG	ICAL SCIENCE:		Term
BOTC 1010	Botany	4	
BSCC 1005	* Fundamentals of Biology	4	
BSCC 1010	* General Biology 1	4	
BSCC 1011	General Biology 2	4	
BSCC 1084	Survey of Human Anatomy and Physiology	4	
BSCC 2093	Human Anatomy and Physiology 1	4	
BSCC 2094	Human Anatomy and Physiology 2	4	
MCBC 2010	Microbiology for Health Sciences	4	
OCBC 2010	Marine Biology	4	
ZOOC 1010	Zoology	4	

* Satisfies FLD	OE Core Course Requirement		
PHYSICAL	SCIENCE:		Term
	onent(s) must be completed to meet the requirements for 46; CHM 2210; CHM 2211; PHY 2048; and PHY 2049.	the following courses: CHM 102	25; CHM
AST 1002	* Introduction to Astronomy	3	
CHM 1025	College Chemistry	3	
CHM 1045	* General Chemistry 1	3	
CHM 1046	General Chemistry 2	3	
CHM 2210	Organic Chemistry 1	3	
CHM 2211	Organic Chemistry 2	3	
EVR 1001	* Introduction to Environmental Science	3	
GLY 1000	Introduction to Physical Geology	3	
MET 2010	Meteorology	3	
OCE 1001	Oceanography	3	
PHY 2048	* General Physics 1	4	
PHY 2049	General Physics 2	4	
PHYC 2053	* College Physics 1	4	
PHYC 2054	College Physics 2	4	
PSC 1321	Physical Science Survey 1	3	
PSC 1331	Physical Science Survey 2	3	

^{**}MAT 1033 Intermediate Algebra is a prerequisite for MAC 1105 College Algebra, MGF 1106 Topics in Math, and MGF 1107 Explorations in Mathematics. MAT 1033 will satisfy an elective credits only.

PSC 1341	Physical Science for Today's World	3	
Satisfies FLD	OE Core Course Requirement		
IV. HUMAN	ITIES (6 CREDIT HOURS)	Credits Needed: 6	Term
The Humanitie List 2.	s requirement may be satisfied by the completion of one	course from List 1 and one cou	rse from
LIST 1		Credits Needed: 3	Term
ARH 2000	* Art Appreciation	3	
HUM 1020	* Introduction to the Humanities	3	
LIT 1000	* Introduction to Literature	3	
MUL 2010	* Survey of Music Literature	3	
PHI 2010	* Introduction to Philosophy	3	
THE 2000	* Theatre Appreciation	3	
* Satisfies FLD	OE Core Course Requirement		
LIST 2		Credits Needed: 3	Term
Choose one co	ourse from List 1 and one of the following:		
ARH 2050	Art History and Criticism Survey 1: Prehistory through Late Medieval	3	
ARH 2051	Art History and Criticism Survey 2: Early Renaissance to 20th Century	3	
HUM 2211	Humanities Survey: Ancient through Byzantine Culture	3	
HUM 2230	Humanities Survey: Byzantine through Enlightenment	3	
HUM 2249	Humanities Survey: Enlightenment through 21st Century	3	
HUM 2270	Humanities in Latin America, Africa, and the Eastern World	3	
HUM 2390	Themes in the Humanities	3	
HUM 2740	Humanities Study Abroad	3	
REL 2300	World Religions	3	
THE 2100	History of the Theatre	3	
V. SOCIAL/ HOURS)	BEHAVIORAL SCIENCE (8 CREDIT	Credits Needed: 8	Term
The Social/Bel credits from Be	navioral Science requirement may be satisfied by the con ehavioral Science and 3 credits from Social Science.)	npletion of List 1, 2, or 3. (Minim	ium 3
LIST 1			Term
Behavioral Sci	ence- 3 credits		
CLP 1001	Psychology of Human Adjustment	3	
PSY 2012	* General Psychology 1	3	
SYG 2000	* Introduction to Sociology	3	
* Satisfies FLD	OE Core Course Requirement		
LIST 2			Term
Social Science	- 3 credits		

		Total Credit Hours: 60		
Pursuant to Section 1007.25, F.S., beginning with students initially entering a Florida College System institution or state university in the 2018-2019 school year and thereafter, each student must demonstrate competency in civic literacy.				
	TERACY COMPETENCY		Term	
Beginning with students initially entering Eastern Florida State College in 2014-15 and thereafter, coursework for an Associate in Arts degree shall include demonstration of competency in a foreign language at a level equal to two years of high school world language (sequential, in the same language) or American Sign Language coursework. This is pursuant to F.S. 1007.262.				
VII. FOREIGN	I LANGUAGE REQUIREMENT		Term	
Students should	select electives based on common program prerequisit	tes for the intended upper divisi	on major.	
VI. ELECTIVI	ES (24 CREDIT HOURS)	Credits Needed: 24	Term	
* Satisfies FLDOI	* Satisfies FLDOE Core Course Requirement AMH 2020 or POS 2041 Satisfy the Civic Literacy Requirement			
SYG 2000	* Introduction to Sociology	3		
SOW 2054	Community Involvement	3		
PSY 2012	* General Psychology 1	3		
POS 2112	State and Local Government	3		
POS 2041	* American National Government	3		
ISS 2200	Introduction to International Studies	3		
EUH 1001	Western Civilization Since 1648	3		
EUH 1000	Western Civilization to 1648	3		
ECO 2013	* Principles of Economics 1 (Macroeconomics)	3		
CLP 1001	Psychology of Human Adjustment	3		
AMH 2020	* US History Since 1877	3		
AMH 2010	US History to 1877	3		
Behavioral/Socia	Science Option - 2 Credits			
LIST 3			Term	
* Satisfies FLDO	Core Course Requirement			
POS 2112	State and Local Government	3		
POS 2041	* American National Government	3		
ISS 2200	Introduction to International Studies	3		
EUH 1001	Western Civilization Since 1648	3		
EUH 1000	Western Civilization to 1648	3		
AMH 2020	* US History Since 1877	3		
AMH 2010	US History to 1877	3		

It is the student's responsibility to confirm fulfillment of major prerequisites with the transfer university.