

***At least one course from each group must come from the State Core (denoted with *)**

I. Communication (9 credit hours — 3 credit hours from each category)

Category A			
	*ENC1101	English Composition	3
	*ENC1101C**	English Composition I Enhanced	4
Category B			
	ENC1102	Writing About Texts	3
Category C			
	SPC2017	Intro to Speech Communication	3
	SPC2065	Speech Communication for Business	3
	SPC2608	Fundamentals of Public Speaking	3
**This course includes one credit hour of supplemental lab instruction that will count toward the 24 hours of Associate in Arts electives.			

II. Humanities (6 credit hours)

Choose one course from category A AND one course from category A or B.

*At least one course must have the HUM prefix.

Category A			
	*HUM2020	Topics in the Humanities	3
	*ARH2000	Arts in the Humanities	3
	*PHI2010	Philosophy in the Humanities	3
	*MUL2010	Music in the Humanities	3
	*LIT2000	Literature in the Humanities	3
	*THE2000	Theatre in the Humanities	3
Category B			
	HUM2210	Humanities: Prehistory to the 15th Century	3
	HUM2230	Humanities: Mainstream of Cultures 15th to 20th Century	3
	HUM2250	Humanities: 20th & 21st Century Cultural Perspectives	3
	HUM2410	Humanities of Asia	3
	HUM2450	Humanities in the Americas	3
	DAN2100	Dance in the Humanities	3
	AML2010	American Literature: Colonial Times to 1900	3
	AML2020	American Literature: 1865 to Present	3
	ARH2050	Art History from Prehistory to 15th Century	3
	ARH2051	Art History from 15th to 21st Century	3
	ENG2100	Film Studies	3
	ENL2100	English Literature to 1750	3
	ENL2022	English Literature since 1750	3
	LIT2100	Great Ideas in World Literature	3
	PHI2603	Introduction to Applied Ethics	3
	PHI2600	Moral and Political Philosophy	3
	REL2000	Religion in the Humanities	3
	REL2300	World Religions	3

Associate in Arts Degree

(Fall 2015 and later)

General Education: 36 Core Credits + 24 Elective Credits = 60 credits

A grade of "C" or better is required in all general education courses.

III. Mathematics (6 credit hours)

Choose any two of the following:

	*MAC1105	College Algebra	3
	MAC1114	College Trigonometry	3
	MAC1140	Precalculus Algebra	4
	MAC1147	Precalculus Algebra and Trigonometry	5
	MAC2233	Calculus for Business and Social Sciences	3
	*MAC2311	Calculus with Analytic Geometry I	4
	MAC2312	Calculus with Analytic Geometry II	4
	MAC2313	Calculus with Analytic Geometry III	4
	MAP2302	Differential Equations	3
	*MGF1106	Topics in College Mathematics	3
	*MGF1107	Explorations in Mathematics	3
	*STA2023	Elementary Statistics	3

IV. Natural Sciences (minimum of 6-8 credit hours)

OPTION 1: Choose one course from Category A (Biological Sciences) and one course from Category B (Physical Sciences). One must have a laboratory credit associated with it. These courses are listed with a "C" or an "L" following the course number.

OPTION 2: Choose one pair of courses from Category C –Biological Sciences and Physical Sciences.

**ISC1075 may fulfill the requirement in either area, but not both.

Category A (Biological Sciences)

	BOT1010C	Botany	4
	*BSC1005	Life in its Biological Environment	3
	BSC1005L	Biology Lab	1
	*BSC2010C	Principles of Biology I	4
	BSC2011C	Principles of Biology II	4
	BSC2020C	Human Biology	4
	BSC2050	Biology of Environmental Systems	3
	*BSC2085C	Human Anatomy and Physiology I	4
	BSC2086C	Human Anatomy and Physiology II	4
	**ISC1075	Principles of Science and Investigation	3
	MCB2010C	Microbiology	4
	OCB2000C	Fundamentals of Marine Biology	4
	ZOO1010C	General Zoology	4

Category B (Physical Sciences)

	*AST1002	Introduction to Astronomy	3
	AST1002L	Astronomy Laboratory	1
	*CHM1020	Chemistry for Liberal Arts	3
	CHM1025C	Introduction to General Chemistry	4
	CHM1032C	Principles of General Chemistry	4
	*CHM2045C	General Chemistry and Qualitative Analysis I	4
	CHM2046C	General Chemistry and Qualitative Analysis II	4

Physical Sciences—continued			
	*ESC1000	Earth and Space Science	3
	ESC1000L	Earth and Space Science Lab	1
	GLY1010C	Physical Geology and Laboratory	4
	**ISC1075	Principles of Science and Investigation	3
	*EVR1001	Introduction to Environmental Science	3
	OCE2001	Survey of Oceanography	3
	OCE2001L	Survey of Oceanography Lab	1
	*PHY1020C	Physics for Liberal Arts with Laboratory	3
	*PHY2048C	Physics I with Calculus	4
	PHY2049C	Physics II with Calculus	4
	*PHY2053C	General Physics I	4
	PHY2054C	General Physics II	4
	PSC1341	Physical Science	3

Category C (Biological Sciences and Physical Sciences Pairs)			
	*BSC2085C	Human Anatomy and Physiology I	4
	and BSC2086C	Human Anatomy and Physiology II	4
	*BSC2010C	Principles of Biology I	4
	and BSC2011C	Principles of Biology II	4
	*BSC2010C	Principles of Biology I	4
	and BSC2020C	Human Biology	4
	*CHM2045C	General Chemistry and Qualitative Analysis I	4
	and CHM2046C	General Chemistry and Qualitative Analysis II	4
	*PHY2048C	Physics I with Calculus	4
	and PHY2049C	Physics II with Calculus	4
	*PHY2053C	General Physics I	4
	and PHY2054C	General Physics II	4

Foreign Language Requirement	
<p>In accordance with Florida Statute 1007.25, A.A. degree-seeking students entering FSCJ or another Florida College System institution in 2014-15 and thereafter must demonstrate competency in a foreign language. Competency is demonstrated by the completion of a minimum of eight semester hours in the same foreign language at the college level or by the completion of two high school credits in the same foreign language.</p> <p>Courses are offered in Chinese (CHI 1120 and CHI 1121), French (FRE 1120 and FRE 1121), French Conversation (FRE 2210 or FRE 2211), Spanish (SPN 1120 and SPN 1121), Spanish Conversation (SPN 2210 or SPN 2211), German (GER 1120 and GER 1121), Latin (LAT 1120 and LAT 1121) and Brazilian Portuguese (POR 1120 and POR 1121) that fulfill this eight credit hour requirement. You may use Sign Language I and II (ASL 1140 and ASL 1150) to satisfy foreign language requirements, however, these courses may not count toward the requirements of the university.</p>	

V. Social and Behavioral Sciences (9 credit hours — 3 credit hours from each category)			
*At least one course must come from the State Core (denoted with *)			
Category A			
	AMH2010	United States History to 1865	3
	*AMH2020	United Stated History from 1865 to Present	3
	*POS2041	American Federal Government	3
	WOH1012	World History to 1500	3
	WOH1022	World History since 1500	3
<p>Civic Literacy Requirement: Beginning in Fall 2018, all first-time-in-college Associate in Arts or baccalaureate degree-seeking students must demonstrate civic literacy competency prior to graduation either by successfully completing AMH2020 or POS2041 with a “C” or higher, or by achieving the standard score on one of the three approved assessments.</p>			
Category B			
	AMH2070	History of Florida	3
	AMH2092	African-American History/Culture (African Origins to 1877)	3
	AMH2093	African-American History/Culture (1877 to Present)	3
	*ANT2000	General Anthropology	3
	ANT2410	Cultural Anthropology	3
	ANT2511	Physical Anthropology	3
	*ECO2013	Principles of Economics	3
	INR2002	International Relations	3
	LAH2000	History of Latin America	3
	POS2112	State and Local Government	3
	WST2010	Introduction to Women’s Studies	3
Category C			
	DEP2004	Human Growth and Development	3
	INP1390	Human Relations in Business and Industry	3
	*PSY1012	General Psychology	3
	*SYG2000	Introductory Sociology	3
	SYG2010	Social Problems	3
	SYG2430	Marriage and Family	3

Electives/Major Prerequisites –24 credit hours

*It is recommended that students see an advisor for guidance in the selection of these courses.

When choosing electives, refer to your intended transfer institution’s prerequisite requirements for your intended major. Certain prerequisite courses may be required before you can transfer into a major at the junior level. Some major prerequisites may be used to meet the Associate in Arts General Education Requirements. The elective course options within the Associate in Arts degree consist of any combination of college-level courses or recommended/required courses for a specific upper-division major and/or courses selected from the five core general education academic areas of general education: communication, humanities/social science, history, science and mathematics. Students are encouraged to pay careful attention to their major field of study and to the specific requirements of the institution to which they plan to transfer.
