

SPC General Education Requirements for an Associate in Arts Degree**Effective Fall 2025 and after - Requirement Term 0655**

COMMUNICATIONS (9 credits) Grade of "C" or higher	College Prep Courses <i>determined by placement test results</i>	<input type="checkbox"/> REA 0017(4 cr) / REA 0056(2 cr) <input type="checkbox"/> ENC 0025(4 cr) / ENC 0056(2 cr) <input type="checkbox"/> ENC 0027(6 cr)	Development Reading OR Bridge to Success: Reading Development Writing OR Bridge to Success: Writing Integrated Developmental Reading & Writing
	Writing/Comp I - Core 3 credits from this group	<input type="checkbox"/> ENC 1101 1101H(Honors)	Composition I
	Lit/Comp II 3 credits from this group	<input type="checkbox"/> ENC 1102 1102H(Honors)	Composition II <i>Interdisciplinary Studies: If a student has completed IDS course(s) previously at SPC, some general education requirements may be satisfied. Please consult with an Academic Advisor or the student "Academic Progress" report on MySPC.</i>
	Speech 3 credits from this group	<input type="checkbox"/> SPC 1017 1017H(Honors) <input type="checkbox"/> SPC 1065 <input type="checkbox"/> SPC 1608 1608H(Honors)	Intro to Speech Communication Speaking for Professionals Public Speaking
	Humanities Core (A) 3 credits from group A <i>*Satisfactory completion of prior course will satisfy current requirement</i>	<input type="checkbox"/> ARH 1000 <input type="checkbox"/> HUM 1020 <input type="checkbox"/> MUL 1010* MUL 1110 < term 505 <input type="checkbox"/> PHI 1010 1010H(Honors) <input type="checkbox"/> THE 2000	Understanding Art Introduction to Humanities *Music Appreciation "Introduction to Music" prior to term 505 If requirement term = 0615 or later AND completed 0615 or later Intro to Philosophy Introduction to Theater
<input type="checkbox"/> HUMANITIES (6 credits) Grade of "C" or higher	Humanities Elective (B) 3 additional credits from either group A or B	<input type="checkbox"/> ARH 2050 <input type="checkbox"/> ARH 2051 <input type="checkbox"/> HUM 2210 2210H(Honors) <input type="checkbox"/> HUM 2233 <input type="checkbox"/> MUH 1110 <input type="checkbox"/> REL 2300 2300H(Honors)	Art History I: Ancient to Gothic Art History II: Renaissance to Contemporary Western Humanities I: Ancient to Renaissance Western Humanities II: Baroque to Present Introduction to Music History (*MUL 1010 prior to Term 505) World Religions
<input type="checkbox"/> ETHICS (3 credits) Grade of "C" or higher	Ethics	<input type="checkbox"/> PHI1600 1600H(Honors)	Studies in Applied Ethics (Honors) <u>Topic Options:</u> General, Business & Professional, Healthcare, Public Safety, Sports, Environmental
<input type="checkbox"/> COMPUTER LITERACY	Computer/Information Literacy Competency 1 or more credits or "P" <i>Note: USF Business programs require CGS 1100 with a "C" and do not participate in articulation with Pinellas County Schools</i>	<input type="checkbox"/> CGS 1070 or Opt out test <input type="checkbox"/> CGS 1100 <input type="checkbox"/> CGS 1309 <input type="checkbox"/> EME 2040 <input type="checkbox"/> MUM 1001 <input type="checkbox"/> Articulation credit	Basic Computer/Info Skills (1 credit) <u>or</u> Competency Test (\$38.91 fee) Computer Applications (3 credits) (Business) Computer & Information Tech Concepts (3 credits) (Technology) Intro to Educational Technology (3 credits) (Education) Apple Macintosh Foundations (1 credit) (MIRA) <i>Pinellas County High School students that graduated in the last 2-3 years may be eligible for articulated credit.</i> To request review: https://webapps.spcollege.edu/survey/18637
<input type="checkbox"/> SOCIAL & BEHAVIORAL SCIENCE (6 credits) Grade of "C" or higher	American Government	<input type="checkbox"/> POS 2041* (FCL) 2041H(Honors)	*American National Government
	Social & Behavioral Sciences Elective <i>Effective Fall 2024, SYG 2000 will no longer satisfy Social & Behavioral Sciences Core.</i>	<input type="checkbox"/> AMH 2010* (FCL) 2010H(Honors) <input type="checkbox"/> AMH 2020* (FCL) 2020H(Honors) <input type="checkbox"/> ANT 2000 <input type="checkbox"/> ECO 2000 <input type="checkbox"/> ECO 2013 2013H(Honors) <input type="checkbox"/> ECO 2023 <input type="checkbox"/> EUH 1000 <input type="checkbox"/> INR 2002 2002H(Honors) <input type="checkbox"/> POS 2112 <input type="checkbox"/> PSY 1012 1012H(Honors) <input type="checkbox"/> SYG 2000 <input type="checkbox"/> WHO 2040	*History of the United States I /Honors *History of the United States II (from 1865) /Honors Introduction to Anthropology Introduction to Economics Principles of Macroeconomics /Honors (Business) Principles of Microeconomics Development of Western Civilization I International Relations /Honors State & Local Government General Psychology (Psychology) Introductory Sociology The Twentieth Century
	*Florida Civic Literacy (FCL) Grade of "C" or higher <i>Students completing AMH 2010/H in Fall 2024 or thereafter will satisfy the Civic Literacy course requirement.</i>	Civic Literacy may be demonstrated by completing at least one course from the approved General Education Civic Literacy coursework listed above with a "C" or higher AND satisfactory completion of an assessment (exam). Students may register to take the exam by visiting https://www.spcollege.edu/future-students/admissions/testing/florida-civic-literacy-exam Alternative methods for satisfying Civic Literacy are AP and CLEP. This requirement is in compliance with Rule 6A-10.02413 of the Florida Administrative Code.	

<input type="checkbox"/> COLLEGE MATH (6 credits) Grade of "C" or higher	College Prep Courses determined by placement test results	<input type="checkbox"/> MAT 0022(5 cr) <input type="checkbox"/> MAT 0028(4 cr) <input type="checkbox"/> MAT 0056(2 cr) – 8 weeks online	Developmental Mathematics Development Mathematics II Developmental Mathematics Module
	Math Pre-Req (Elective Credit)	<input type="checkbox"/> MAT 1033▼	Intermediate Algebra
	College Level Math Complete 6 credits from the courses listed, OR 3 credits from the courses listed and 3 credits from any course with: MAC, MAP, MAS, MGF, MTG or STA prefix. ▼ Fall 2019: students who are eligible for MAT 1033 (or former MAT 1100) may self-enroll in MGF 1106/1107 or MAC 1105 with MAT 1033L. Effective Fall 2024, MGF 1106/1107 no longer satisfy Math Core, replaced w/MGF 1130.	<input type="checkbox"/> MAC 1105▼ <input type="checkbox"/> w/ MAT 1033L (1 cr) <input type="checkbox"/> MAC 1114 <input type="checkbox"/> MAC 1140 <input type="checkbox"/> MAC 1147 (5 cr) <input type="checkbox"/> MAC 2233 <input type="checkbox"/> MAC 2311 (5 cr) <input type="checkbox"/> MAC 2312 (5 cr) <input type="checkbox"/> MGF 1130 <input type="checkbox"/> STA 2023 2023H(Honors)	College Algebra Intermediate Algebra Lab Trigonometry Pre-Calculus Algebra Pre-Calculus Algebra/Trigonometry Applied Calculus I (Business/Biology) Calculus w/Analytic Geometry I (Engineering/Bio/Pharm) Calculus w/Analytic Geometry II (Engineering/Biology) Mathematical Thinking (recommended Education) Elementary Statistics /Honors (Business, Psychology)
<input type="checkbox"/> NATURAL SCIENCES (Minimum 6 credits, including a lab) Grade of "C" or higher required for students entering SPC Fall 2017 or later	Natural Science Core (A) Complete 3 credits from the approved coursework from "Core". Completing any course with an "L" or "C" in the number will also satisfy the Natural Sciences Laboratory requirement. ▼ Non-science majors CHM 1025/1025L (or proficiency test) is required before taking BSC 2010/Lab or CHM 2045/Lab	<input type="checkbox"/> AST 1002 <input type="checkbox"/> BSC 1005C <input type="checkbox"/> BSC 1005CH <input type="checkbox"/> BSC 2010 / <input type="checkbox"/> 2010L <input type="checkbox"/> BSC 2010CH <input type="checkbox"/> BSC 2085 / <input type="checkbox"/> 2085L <input type="checkbox"/> CHM 2045 / <input type="checkbox"/> 2045L <input type="checkbox"/> ESC 1000C <input type="checkbox"/> EVR 1001C <input type="checkbox"/> GLY 2010 <input type="checkbox"/> OCE 2001 <input type="checkbox"/> PHY 1053 / <input type="checkbox"/> 1048L <input type="checkbox"/> PHY 2048 / <input type="checkbox"/> 1048L	Introduction to Astronomy▼ Biological Science w/lab▼ (Psychology) Honors Biological Science w/lab (Psychology) Biology I Cellular Processes/lab* (Bio/Pharm) Honors Biology I w/lab (Bio/Pharm) Human Anatomy & Physiology I/lab* (Health/BioMed/Pharm) General Chemistry I/lab* (Bio/Pharm/Engineering) Earth Science/lab▼ Introduction to Environmental Science▼ Geology▼ Intro to Oceanography▼ General Physics I/lab* requires MAC 1114 first Physics I/lab* (Engineering) requires MAC 2311 first
	Natural Science Elective (B) Select 3 credits from the approved coursework. * Indicates lab is required ▼ Non-science majors	<input type="checkbox"/> AST 1003/ <input type="checkbox"/> AST 1022L opt <input type="checkbox"/> BSC 1083 <input type="checkbox"/> BSC 1084C <input type="checkbox"/> BSC 1930 <input type="checkbox"/> BSC 2011 / <input type="checkbox"/> 2011L <input type="checkbox"/> BSC 2086 / <input type="checkbox"/> 2086L <input type="checkbox"/> BSC 2250C <input type="checkbox"/> CHM 1025 / <input type="checkbox"/> 1025L <input type="checkbox"/> CHM 2046 / <input type="checkbox"/> 2046L <input type="checkbox"/> CHM 2210 / <input type="checkbox"/> 2210L <input type="checkbox"/> CHM 2211 / <input type="checkbox"/> 2211L <input type="checkbox"/> GLY 2100 <input type="checkbox"/> HUN 1201 <input type="checkbox"/> MCB 2010 / <input type="checkbox"/> MCB 2010L <input type="checkbox"/> MCB 2010CH <input type="checkbox"/> MET 2010 <input type="checkbox"/> OCB 1000C <input type="checkbox"/> PHY 1054 / <input type="checkbox"/> 1049L <input type="checkbox"/> PHY 2049 / <input type="checkbox"/> 1049L	The Solar System / Observational Astronomy lab▼ Human Anatomy▼ Essentials of Human Anatomy & Physiology Biological Issues▼ Biology II Organisms & Ecology/lab* (Bio/Pharm) Human Anatomy & Physiology II/lab* (Health/BioMed/Pharm) Field Biology of Florida w/ lab▼ Introductory Chemistry/lab* General Chemistry II/lab* (Bio/BioMed/Pharm) Organic Chemistry I/lab* (Bio/BioMed/Pharm) Organic Chemistry II/lab* (Bio/BioMed/Pharm) History of the Earth and Life Science of Nutrition Microbiology/lab Honors Microbiology with Laboratory Introductory Meteorology▼ Biology of Marine Life▼ Applied Genetics Physics II/lab* (Engineering)
	Natural Science – Lab Complete at least 1 course from the Natural Sciences coursework that includes a laboratory component. Minimum grade of "C" required. Natural Science Laboratory courses include any "C" or "L" course with the following prefixes: APB, AST, BCH, BOT, BSC, CHM, ESC, EVR, EVS, GLY, MCB, MET, OCB, OCE, PCB, PHY, PSC or ZOO.		
<input type="checkbox"/> WORLD VIEW (3 credits) Grade of "C" or higher	Enhanced World View This requirement may be satisfied by completing one (1) 3 credit college-level course (indicated in 🌐 BOLD) OR completion of a foreign language college credit course with a grade of "C" or better (excluding American Sign Language). *MUL 1010 If requirement term is 0615 or later AND completed term 0615 or later	<input type="checkbox"/> ARH 1000 <input type="checkbox"/> HUM 1020 <input type="checkbox"/> HUM 2270 <input type="checkbox"/> INR 2002 2002(Honors) <input type="checkbox"/> LIT 2110 2110H(Honors) <input type="checkbox"/> LIT 2120 <input type="checkbox"/> MUL 1010* <input type="checkbox"/> REL 2300 2300H(Honors) <input type="checkbox"/> WOH 2040 <input type="checkbox"/> Foreign language	🌐 Understanding Art 🌐 Introduction to Humanities 🌐 Humanities (East-West Synthesis) 🌐 International Relations /Honors 🌐 World Literature I (Ancient to Renaissance) /Honors 🌐 World Literature II (Renaissance to Present) 🌐 Music Appreciation* 🌐 World Religions /Honors 🌐 The Twentieth Century 🌐 _____(excluding American Sign Language)
<input type="checkbox"/> FOREIGN LANGUAGE	Foreign Language Effective Fall 2014 (term 490), students must meet the foreign language requirement to receive an AA degree.	<input type="checkbox"/> 2 consecutive years of the same foreign language in high school <input type="checkbox"/> 2 college semesters of the same foreign language Note: Students pursuing a B.A. (Bachelor of Arts) Degree are often required to demonstrate an intermediate level of proficiency through completion of college level foreign language. Please consult the transfer institution for B.A. requirements	<input type="checkbox"/> Language Proficiency Test

Graduation Requirements: 60 credit hours (min 36 gen eds, including Civic Literacy +24 elective credits) 2.0 Cumulative GPA /2.0 SPC GPA /15 or more credits completed at SPC. Electives may be found at <https://www.spcollege.edu/friends-partners/about/college-catalog>. Consult your desired Bachelor's degree program for prerequisite/admission requirements for your major.