

SPC General Education Requirements for an Associate in Arts Degree

Effective Fall 2021 and after - Requirement Term 0595

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 <i>(3 credits from this group)</i>	<input type="checkbox"/> ENC 1101 1101H(Honors) <input type="checkbox"/> IDS 1106 (6 cr)	Composition I Ⓢ Interdisciplinary Studies I ENC 1101 & HUM 1020
Lit/Comp II (6,000 words) <i>(3 credits from this group)</i>	<input type="checkbox"/> AML 1600 <input type="checkbox"/> AML 2010 2010H(Honors) <input type="checkbox"/> AML 2020 2020H(Honors) <input type="checkbox"/> ENC 1102 1102H(Honors) <input type="checkbox"/> ENL 2012 2012H(Honors) <input type="checkbox"/> ENL 2022 <input type="checkbox"/> LIT 2110 2110H(Honors) <input type="checkbox"/> LIT 2120 2120H(Honors) <input type="checkbox"/> IDS 1112H (6 cr) <input type="checkbox"/> IDS 1337H (6 cr) <input type="checkbox"/> IDS 1610 (6 cr)	African-American Literature American Literature I: to 1865 American Literature II: from 1865 to Present Composition II British Literature I (to 1800) British Literature II (since 1800) Ⓢ World Lit I (Ancient World Through Renaissance) Ⓢ World Lit II (Renaissance to the Present) Honors Interdisciplinary Studies: ENC 1102H & HUM 2233H Ⓢ Honors Interdisciplinary Studies LIT 2120H & HUM 2270H Interdisciplinary Studies: ENC 1102 & PSY 1012
Speech <i>(3 credits from this group)</i>	<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) <i>Choose one course (3 credits) from Core (A)</i>	<input type="checkbox"/> ARH 1000 <input type="checkbox"/> HUM 1020 <input type="checkbox"/> MUL 1010 <input type="checkbox"/> PHI 1010 1010H(Honors) <input type="checkbox"/> THE 2000 <input type="checkbox"/> IDS 1106 (6 cr)	Ⓢ Understanding Art Ⓢ Introduction to Humanities Music Appreciation (*MUL 1110 prior to Term 505) Intro to Philosophy Introduction to Theater Ⓢ Interdisciplinary Studies ENC 1101 & HUM 1020
Humanities Elective (B) <i>Choose one additional course (3 credits) from Core (A) or Other (B)</i> <i>*Satisfactory completion of prior course will satisfy current requirement</i>	<input type="checkbox"/> ARH 2050 <input type="checkbox"/> ARH 2051 <input type="checkbox"/> HUM 2210 2210H(Honors) <input type="checkbox"/> HUM 2233 2233H(Honors) <input type="checkbox"/> HUM 2270 2270H(Honors) <input type="checkbox"/> MUH 1110 <input type="checkbox"/> REL 2300 2300H(Honors) <input type="checkbox"/> IDS 1112H (6 cr) <input type="checkbox"/> IDS 1337H (6 cr)	Art History I: Ancient to Gothic Art History II: Renaissance to Contemporary Western Humanities I: Ancient to Renaissance Western Humanities II: Baroque to Present Ⓢ Humanities (East-West Synthesis) Introduction to Music History (*MUL 1010 prior to Term 505) Ⓢ World Religions Honors Interdisciplinary Studies ENC 1102H & HUM 2210H Ⓢ Honors Interdisciplinary Studies LIT 2120H & HUM 2270H
Ethics (2,000 words) <i>(3 credits from this group)</i>	<input type="checkbox"/> PHI1600 1600H(Honors)	Studies in Applied Ethics (Honors) <u>topic options:</u> General, Business & Professional, Healthcare, Public Safety
Computer / Information Literacy Competency <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"/> <i>Articulation credit</i>	Basic Computer/Info Skills (1 credit) or Competency Test (\$35.50 fee) Microcomputer Applications (3 credits) (Business) Computer & Information Tech Concepts (3 credits) Intro to Educational Technology (Education) Apple Macintosh Foundations <i>Pinellas County High School students that graduated in the last 2-3 years may be eligible for articulated credit. To request review:</i> https://webapps.spcollege.edu/survey/18637
American Government <i>Grade of "C" or higher</i>	<input type="checkbox"/> AMH 2020 2020H(Honors) <input type="checkbox"/> POS 2041 2041H(Honors)	History of the United States II (from 1865) American National Government
Social & Behavioral Science (2,000 words)	<input type="checkbox"/> AMH 2020 2020H(Honors) <input type="checkbox"/> ANT 2000 <input type="checkbox"/> ECO 2013 2013H(Honors) <input type="checkbox"/> PSY 1012 1012H(Honors) <input type="checkbox"/> SYG 2000 <input type="checkbox"/> IDS 1610 (6 cr)	History of the United States II (from 1865) Introduction to Anthropology Principles of Macroeconomics /Honors (Business) General Psychology (Psychology) Intro Sociology Interdisciplinary Studies: ENC 1102 & PSY 1012
Civic Literacy <i>Grade of "C" or higher</i>	<input type="checkbox"/> AMH 2020 2020H(Honors) <input type="checkbox"/> POS 2041 2041H(Honors)	Civic Literacy: Competency may be demonstrated by completing at least one course from the approved General Education Civic Literacy coursework listed here (minimum grade of "C" required) AND satisfactory completion of an assessment (exam). This requirement is in compliance with Rule 6A-10.02413 of the Florida Administrative Code. Students must register to take the exam. Students should complete a survey (https://web.spcollege.edu/survey/33387) to register.

College Prep Courses <i>determined by placement test results</i>	<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	<input type="checkbox"/> MAC 1105 [▼] <input type="checkbox"/> w/ MAT 1033L (1 cr) <input type="checkbox"/> MAC 2233 <input type="checkbox"/> MAC 1114 <input type="checkbox"/> MAC 1140 <input type="checkbox"/> MAC 1147(5 cr) <input type="checkbox"/> MAC 2311(5 cr) 2311H(Honors) <input type="checkbox"/> MAC 2312(5 cr) <input type="checkbox"/> MGF 1106 [▼] <input type="checkbox"/> MGF 1107 [▼] <input type="checkbox"/> STA 2023 2023H(Honors)	College Algebra Intermediate Algebra Lab Applied Calculus I (Business/Biology) Trigonometry Pre-Calculus Algebra Pre-Calculus Algebra/Trigonometry Calculus w/Analytic Geometry I /Honors (Engineering/Bio/Pharm) Calculus w/Analytic Geometry II (Engineering/Biology) Mathematics for Liberal Arts I (recommended Education) Mathematics for Liberal Arts II (recommended Education) Elementary Statistics /Honors (Business, Psychology)
Natural Sciences 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 ^{▼▼} AST 1002 may not be taken for credit after receiving a "C" or better in any course with an AST prefix. 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"/> ESC 1000C <input type="checkbox"/> EVR 1001C <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"/> PHY 1053 / <input type="checkbox"/> 1048L <input type="checkbox"/> PHY 2048 / <input type="checkbox"/> 1048L	Universe: The Infinite Frontier [▼] Biological Science w/lab [▼] (Psychology) Earth Science/lab [▼] Introduction to Environmental Science [▼] 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) General Physics I/lab* requires MAC 1114 first Physics I/lab* (Engineering) requires MAC 2311 first
Natural Sciences Elective (B) Select 3 credits from any Science course with: APB, AST, BCH, BOT, BSC, CHM, ESC, EVR, EVS, GLY, HUN, MCB, MET, OCB, OCE, PCB, PHY, PSC, or ZOO prefix. Minimum grade of "C" required. * Indicates lab is required [▼] Non-science majors ^{▼▼} AST 1003 may not be taken for credit after receiving a "C" or better in any course with an AST prefix. Natural Sciences – 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"/> AST 1003 ^{▼▼} / <input type="checkbox"/> AST 1022L opt <input type="checkbox"/> BSC 1083 <input type="checkbox"/> BSC 1930 <input type="checkbox"/> BSC 2250C <input type="checkbox"/> EVR 1328 <input type="checkbox"/> GLY 2010 <input type="checkbox"/> MET 2010 <input type="checkbox"/> OCB1000C <input type="checkbox"/> OCE 2001/ <input type="checkbox"/> 2001L opt <input type="checkbox"/> BSC 2011 / <input type="checkbox"/> 2011L <input type="checkbox"/> BSC 2086 / <input type="checkbox"/> 2086L <input type="checkbox"/> BSC 2420 <input type="checkbox"/> BSC 2426C <input type="checkbox"/> BSC 2435 <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"/> HUN 1201 <input type="checkbox"/> PCB 2061 <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 [▼] Biological Issues [▼] Field Biology of Florida w/ lab [▼] Natural Resources Conservation & Management Physical Geology [▼] Introductory Meteorology [▼] Biology of Marine Life [▼] Intro to Oceanography /lab [▼] Biology II Organisms & Ecology/lab* (Bio/Pharm) Human Anatomy & Physiology II/lab* (Health/BioMed/Pharm) Introduction to Biotechnology Biotechnology Methods I Bioinformatics Introductory Chemistry/lab* General Chemistry II/lab* (Bio/BioMed/Pharm) Organic Chemistry I/lab* (Bio/BioMed/Pharm) Organic Chemistry II/lab* (Bio/BioMed/Pharm) Science of Nutrition Applied Genetics General Physics II/lab* Physics II/lab* (Engineering)
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).	<input type="checkbox"/> ARH 1000 <input type="checkbox"/> HUM 1020 <input type="checkbox"/> HUM 2270 2270H(Honors) <input type="checkbox"/> IDS 1106 <input type="checkbox"/> IDS 1337H <input type="checkbox"/> INR 2002 <input type="checkbox"/> LIT 2110 2110H(Honors) <input type="checkbox"/> LIT 2120 2120H (Honors) <input type="checkbox"/> REL 2300 <input type="checkbox"/> WOH 2040 2040H(Honors) <input type="checkbox"/> Foreign language	Ⓢ Understanding Art Ⓢ Introduction to Humanities Ⓢ Humanities (East-West Synthesis) /Honors Ⓢ Interdisciplinary Studies I Ⓢ Interdisciplinary Studies: Mod Culture/Global Insights/Honors Ⓢ International Relations /Honors Ⓢ World Literature I (Ancient to Renaissance) /Honors Ⓢ World Literature II (Renaissance to Present) /Honors Ⓢ World Religions Ⓢ The Twentieth Century /Honors (excluding American Sign 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"/> Language Proficiency Test <input type="checkbox"/> 2 college semesters of the same foreign language <i>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.</i>	

Graduation Requirements: 60 credit hours (min 36 general education, 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://courses.spcollege.edu/Courses>

Consult your desired bachelor's degree program regarding any prerequisite/admission requirements for your major, including foreign language.