



ASSOCIATE IN ARTS DEGREE

General Education Requirements for students entering in 2008-2009

ENGLISH (2 courses from A and 1 from B)

A Required

- ENC1101 Freshman Composition Skills I *
 ENC1102 Freshman Composition Skills II *

B Choose one course

- MMC1101 Writing for Mass Communications *
 SPC2594 Intercollegiate Forensics Speech
 SPC2300 Interpersonal Communication
 SPC2600 Effective Speaking
 SPC2601 Advanced Effective Speaking
 THE1925 Play Production
 TPP2100 Acting I

* Gordon Rule course: Requires "C" or better

HUMANITIES (1 course from A and 1 from B)

A Choose one course

- HUM1020 Introduction to Humanities (may be taken as a match with any Part A Social Science)
 HUM1210 Introduction to Humanities to Renaissance (must be taken with WOH2022 as Social Science match)
 HUM1230 Introduction to Humanities from Renaissance (must be taken with WOH2012 as Social Science match)

B Choose one course

- AML2010 Survey of American Literature I *
 AML2010H Honors Survey of American Literature *
 AML2020 Survey of American Literature II *
 ARH2050 The History of Art I *
 ARH2051 The History of Art II *
 ENL2000 Honors English Literature *
 ENL2012 English Literature I *
 ENL2022 English Literature II *
 FIL2400 Film: History and Aesthetics of Cinema *
 HIS2955 Studies Abroad in Civilization *
 HUM2310 Mythology in Religion, Art, Literature and Music *
 HUM2310H Honors Mythology *
 HUM2418 Islamic Civilizations *
 HUM2450 American Humanities *
 HUM2532 Western Ideologies – Renaissance to 20th Century *
 HUM2532H Honors Western Ideologies *
 HUM2930 Spanish Culture and Civilization *
 LIT2090 Introduction to Contemporary Literature *
 LIT2110 World Literature I *
 LIT2120 World Literature II *
 LIT2330 Introduction to Children's Literature *
 MUL1010 Music Appreciation *
 PHI1100 Introduction to Logic *

HUMANITIES PART B (continued)

- PHI2010 Introduction to Philosophy *
 PHI2631 Ethics in Business *
 REL2300 Comparative Religions *
 REL2300H Honors Comparative Religions *
 THE1000 Introduction to Theater *

* Gordon Rule course: Requires "C" or better

SOCIAL SCIENCE (1 course from A and 1 from B)

A Choose one course

- ISS1010 Introduction to Social Science (may ONLY be taken as match with HUM1020)
 WOH2012 World Civilizations I (must be taken with HUM1020 or HUM1230 as match)
 WOH2022 World Civilizations II (must be taken with HUM1020 or HUM1210 as match)

B Choose one course

- ANT2000 Introduction to Anthropology *
 CCJ2010 Criminology *
 ECO2013 Principles of Economics - Macro *
 EDF2005 Introduction to Education *
 GEA2000 World Geography *
 HIS2955 Studies Abroad in Civilization *
 POS2041 American National Government *
 PSY2012 General Psychology *
 PSY2012H Honors General Psychology *
 PSY2930 Special Topics in Psychology
 SLS2261 Leadership Development *
 SYG2000 Introductory Sociology *
 WST2010 Introduction to Women's Studies *

* Gordon Rule course: Requires "C" or better

MATHEMATICS (2 courses required)

- MAC1105 College Algebra *
 MAC1114 Trigonometry *
 MAC1140 Pre-calculus Algebra *
 MAC1147 Pre-calculus Algebra/Trigonometry *
 MAC2233 Calculus for Business and Social Science *
 MAC2311 Calculus I with Analytical Geometry *
 MAC2312 Calculus II with Analytical Geometry *
 MAC2313 Calculus III with Analytical Geometry *
 MAP2302 Elementary Differential Equations *
 MGF1106 Mathematics for Liberal Arts I *
 MGF1107 Mathematics for Liberal Arts II *
 MTG2204 Elements of Geometry *
 STA2023 Statistical Methods *

* Gordon Rule course: Requires "C" or better

NATURAL SCIENCE (1 course from A and 1 from B, must include 1 lab credit)

A Biological - Choose one course

- BOT1010C Botany with Lab
- BOT1011C Plant Diversity
- BSC1020 Biology and the Human Experience
- BSC1020L Biology and the Human Experience Lab
- BSC1010C General Biology I with Lab
- BSC1011C General Biology II with Lab
- BSC1050 Living in the Environment
- BSC1050L Living in the Environment Lab
- BSC1051C Environmental Stewardship with Lab
- BSC1080 Basic Anatomy and Physiology
- BSC1080L Basic Anatomy and Physiology with Lab
- BSC2085C Human Anatomy and Physiology I with Lab
- BSC2086C Human Anatomy and Physiology II with Lab

- GLY1102 Darwin and the Dinosaurs
- ISC1004 Integrated Natural Science: Honors
- MCB2010C Microbiology I with Lab
- OCB2630 Introduction to Marine Ecology
- OCE1001 Introduction to Oceanography
- PCB1431C Florida Waters Part 1
- PCB1432C Florida Waters Part 2
- PCB1433C Florida Waters Part 3
- PCB1434C Florida Waters Part 4
- PCB1440C Florida Landscape Part 1
- PCB1448C Florida Landscape Part 2
- PCB1449C Florida Landscape Part 3
- PCB1450C Florida Landscape Part 4
- PCB2033C Introductory Ecology

B Physical - Choose one course

- BSC1050 Living in the Environment
- BSC1050L Living in the Environment Lab
- BSC1051C Environmental Stewardship with Lab
- CHM1020C Chemistry for Non-Majors with Lab
- CHM1025C Introductory Chemistry with Lab
- CHM1032C Chemistry for Health-related fields with Lab

- CHM2045C General Chemistry I with Qualitative Analysis with Lab
- CHM2046C General Chemistry II with Qualitative Analysis with Lab

- CHM2210C Organic Chemistry I with Lab
- CHM2211C Organic Chemistry II with Lab
- ESC1000 Earth Science
- ESC1200C Earth Science for Educators
- GLY1102 Darwin and the Dinosaurs
- GLY2010C Geology with Lab
- ISC1004 Integrated Natural Science: Honors
- MET1010C Introduction to Meteorology
- OCE1001 Introduction to Oceanography
- PCB1431C Florida Waters Part 1
- PCB1432C Florida Waters Part 2
- PCB1433C Florida Waters Part 3
- PCB1434C Florida Waters Part 4

PHYSICAL SCIENCE (continued)

- PCB1440C Florida Landscape Part 1
- PCB1448C Florida Landscape Part 2
- PCB1449C Florida Landscape Part 3
- PCB1450C Florida Landscape Part 4
- PHY1020 Elementary Physics for Non-Science Fields
- PHY1020L Elementary Physics for Non-Science Fields Lab
- PHY1053C General Physics I with Lab
- PHY1054C General Physics II with Lab
- PHY2048C General Physics with Calculus I with Lab
- PHY2049C General Physics with Calculus II with Lab
- PSC1341 Earth Science for Educators

WELLNESS EDUCATION (required to complete the A.A. degree)

- HLP1081 Personal Wellness Appraisal and Improvement
(3 credits – 1 goes toward elective) *

* Gordon Rule course: Requires “C” or better

ELECTIVES (24 Credit Hours)

See an A.A. advisor for preprofessional course requirements for your program of study.

* **Course descriptions and requirements are available in the back of the college catalog.**

Completion of Computer Literacy Requirement
(Options under “Academic Requirements” in the college catalog)

CLAST – College Level Academic Skills Test
Register to take the CLAST test once you have completed:

- 18 college-level hours
- ENC1101 and ENC1102, and
- one college-level math course

OR pick up and submit an exemption form in the Enrollment Services Center.

Summary of Associate in Arts Degree

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|----------------------------|------------------------|
| GENERAL EDUCATION: | <u>36 HOURS</u> |
| English | 9 Hours |
| Humanities | 6 Hours |
| Social Science | 6 Hours |
| Mathematics | 6 Hours |
| Natural Science | 7 Hours |
| Wellness Education | 2 Hours |
| ELECTIVES: | <u>24 HOURS</u> |
| TOTAL CREDIT HOURS: | <u>60 HOURS</u> |

Foreign Language – State University Admissions/Exit Requirement

2 years of the same foreign language in high school OR 2 semesters (8 credit hours) at the college level.
Foreign Language counts toward elective credit for the A.A. degree.