



# ASSOCIATE IN ARTS DEGREE

*General Education Requirements for students entering in 2009-2010*

## Communications

### **A English** (2 courses required)

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

### **B Verbal Communications** (1 course required)

- MMC1101 Writing for Mass Communications \*
- SPC2594 Intercollegiate Forensics Speech
- SPC2300 Interpersonal Communication
- SPC2608 Effective Speaking
- SPC2608H Honors 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 20<sup>th</sup> 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

**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 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**

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

**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.