ASSOCIATE OF ARTS (A.A.) DEGREE

Admission Program Objective Code 1043

The Associate of Arts Degree is equivalent to the first two years of a bachelor’s degree program and is offered for those students planning to transfer to a four-year institution to complete the last two years of a bachelor’s degree program. The A.A. Degree is awarded upon satisfactory completion of 60 credit hours of general education and college credit electives, attainment of the appropriate minimum grade point averages, CLAST requirements, and completion of all other applicable college graduation requirements, including the Speaking-Across-the-Curriculum and computer literacy requirements.

A.A. Degree students should work closely with a counselor or faculty advisor to select the appropriate courses to meet their degree goals.

A.A. Degree Requirements

The A.A. Degree curriculum requires the following.

1. Complete a minimum of 60 college credits per the following distribution:

   A. Complete 36 credit hours of general education courses distributed appropriately across the Communications, Humanities, Social Sciences, Mathematics, and Natural Sciences, and General Education Elective Categories presented on pages 74 & 75.

   B. Complete 24 credit hours of non-occupational college credit electives. (Students should consult with a counselor or advisor to select the electives most appropriate to their intended baccalaureate program.)

2. Meet the minimum grade and writing requirements specified in FAC Rule 6A-10.030 (the “Gordon Rule”):

   • Attain a grade of “C” or higher in each Gordon Rule writing course (any general education course from the Communications or Humanities Categories, and those designated as Gordon Rule in the Social Science Category), whether credits in such courses are earned at OWC or elsewhere.

   • Complete the 24,000 word Gordon Rule writing requirement; (students who complete 6 credits each from the Communications and Humanities Categories, and an additional Gordon Rule Social Science course, will satisfy this requirement).

   • Attain a grade of “C” or higher in each Gordon Rule mathematics course (any course from the Mathematics Category that is used to meet A.A. general education requirements), whether credits in such courses are earned at OWC or elsewhere.

3. Satisfy the College-Level Academic Skills Test (CLAST) requirements.

4. Complete at least 15 credits at OWC; (normally, an A.A. Degree seeking student will be required to complete his/her last fifteen credits at OWC).

5. Maintain minimum GPA standards as specified in the graduation requirements section of this catalog.

6. Meet all general college graduation requirements.

Custom Designed Associate of Arts Degree Programs. Students who wish to pursue a planned program of transfer studies customized to meet the requirements of a specific program or upper-division school may request development of a customized A.A. Degree plan by submitting a written request to the Vice President for Instruction. If approved, the student will work with an advisor from the specialty area to develop his/her sequence of courses. Customized plans must accommodate the OWC general education requirements, as well as all applicable college graduation policies.

Transferring to a Four-Year College or University within the State of Florida. OWC faculty members, counselors and advisors will gladly assist students in achieving a smooth transfer to senior institutions in Florida. Liaison representatives from the respective public institutions in the state are eager to help OWC. Several of the liaisons make regular visits to campus and will meet directly with students to answer questions. The names of the liaisons and dates of upcoming visits are available in the Office of Enrollment Services. In addition, Common Prerequisite Manuals for the Florida State University System, as well as many university catalogs are available in the Learning Resources Center, the student services areas at each college location or at www.facts.org.

It is desirable that students transferring to a senior institution plan their program so that common prerequisites can be completed for the upper-division transfer school for their major. It is
best for the student to complete the entire two-year degree program prior to transfer, as A.A. graduates who transfer to one of the institutions in the Florida State University System enjoy certain protections under the statewide articulation agreement. These rights are presented in the “Student Bill of Rights” below.

While OWC offers the necessary prerequisites for all of the State of Florida University Baccalaureate Programs beginning on page 76, degree plans for the most common A.A. transfer programs and the articulation agreement between OWC and Florida A & M University (FAMU) pre-architecture program are listed beginning on page 82. Students are encouraged to consult a current catalog from the upper-division school where they plan to transfer in addition to meeting with an OWC advisor or faculty member to acquire an official program plan of study for their intended major.

Special Foreign Language Requirements for Entry into Upper-Level Florida Universities.
Effective August 1, 1990, according to requirements of the Florida Board of Regents, new applicants to any of the state universities must have completed two years of one foreign language in high school, or eight-ten credit hours in one foreign language at the college level. There are two exceptions to this requirement: 1) students who received an A.A. Degree prior to September 1, 1989, or 2) students who enrolled in a program leading to an A.A. Degree prior to August 1, 1989 and maintained continuous enrollment. Students who are not exempt but fail to satisfy the requirement, may be admitted to the university as part of the 5% admissions exceptions group but will be required to complete eight-ten credit hours in one foreign language as a graduation requirement, regardless of the requirements in the student’s major. Students transferring into the Florida SUS without an A.A. Degree or fewer than 60 transferable credits must meet this foreign language requirement before going on to the upper division. OWC offers the necessary coursework in French, Spanish, and American Sign Language (ASL) to meet the Florida SUS admission requirements.

Student Bill of Rights

Florida Community College Associate of Arts graduates are guaranteed the following rights under the Statewide Articulation Agreement (State Board of Education Rule 6A-10.024):

1. Admission to one of the state universities, except to limited access* programs.
2. Acceptance of at least 60 credit hours by the state university toward the baccalaureate degree.
3. Adherence to university requirements and policies based on the catalog in effect at the time the student first entered a community college, provided the student maintains continuous enrollment.
4. Transfer of equivalent courses under the Statewide Course Numbering System.
5. Acceptance by the state universities of credit earned in accelerated programs (e.g., CLEP, DANTES, AP, PEP, Dual Enrollment, Early Admission and International Baccalaureate).
6. No additional General Education Core requirements.
7. Advance knowledge of selection criteria for limited access programs.
8. Equal opportunity with native university students to enter limited access programs.

Should any guarantee be denied, students have the right of appeal. Each state university and community college shall make available established appeal procedures through the respective articulation officers. At OWC, students may contact the Vice President for Instruction or the Dean of Students.

* Limited Access is the designation given to programs that require additional admission requirements which are more selective than general admission requirements. These may include the following: increased total GPA and test scores; additional courses and prerequisites; and auditions and portfolios.
OWC offers several unique programs in partnership with the University of West Florida. OWC’s 2+2 campus with the UWF in Fort Walton Beach offers academic programs from the associate degree to the doctorate level. A joint program with UWF at the Niceville campus Arts Center offers a Bachelor of Arts in Interdisciplinary Arts/Humanities. The Okaloosa county based Bachelor of Science in Nursing degree is a joint program between OWC and UWF with O-W offering upper division instruction (3000 and 4000 level courses) for a majority of the clinical courses as well as for a portion of the theory classes. The degree is awarded by UWF.

Even with an annual enrollment of more than 15,200 students, the park-like environment at OWC’s Niceville and Fort Walton Beach campuses provide opportunity for quiet study.
Associate of Arts students must complete sixty (60) college credits to complete the degree. Thirty-six (36) of these credits must be general education credits distributed across five subject area categories. A student must satisfy the minimum number of credits in each category. No more than one credit (1) may be selected from the list of General Education Electives (category G). The remaining twenty-four (24) elective credits should be selected in consultation with an advisor, who will assist the student in selecting college credits most advantageous to the student’s educational goals.

### COURSES MEETING GENERAL EDUCATION REQUIREMENTS

Numbers in parentheses represent the minimum and maximum credit hours in each category allowable toward the total 36 general education credits. If the maximum is taken in one category, the lower number becomes the maximum allowable in the other disciplines. See Section “G” for one-credit electives.

#### A. Communications Skills (6)*

<table>
<thead>
<tr>
<th>Course</th>
<th>Credits</th>
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<tbody>
<tr>
<td>ENC 1101Δ</td>
<td>3</td>
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<tr>
<td>ENC 1102</td>
<td>3</td>
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</table>

#### B. Mathematics (6-7): Select two general education Gordon Rule mathematics courses from the list below.**

<table>
<thead>
<tr>
<th>Course</th>
<th>Credits</th>
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</thead>
<tbody>
<tr>
<td>MAC 1105</td>
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<td>MAC 2311</td>
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<td>MAP 2302</td>
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<td>MAS 2103</td>
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<td>MGF 1106</td>
<td>3</td>
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<tr>
<td>MGF 1107</td>
<td>3</td>
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<tr>
<td>STA 2023</td>
<td>3</td>
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</tbody>
</table>

#### C. Humanities (6): Select two general education Gordon Rule humanities courses*** following either Plan A, B, or C:

A. Choose one course from Area I, and one course from Area II, OR

B. Choose two courses from Area II, and a SPC course from Category G to meet Speaking-Across-The-Curriculum (SATC) requirement.

C. Choose two courses from Area I.

#### I. Speaking-Across-The Curriculum (SATC) Humanities

<table>
<thead>
<tr>
<th>Course</th>
<th>Credits</th>
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<tbody>
<tr>
<td>ARH 2050†</td>
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<tr>
<td>ARH 2051†</td>
<td>3</td>
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<tr>
<td>ARH 2060†</td>
<td>3</td>
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<tr>
<td>ARH 2411†</td>
<td>3</td>
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<tr>
<td>HUM 1020†</td>
<td>3</td>
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<tr>
<td>HUM 2251†</td>
<td>3</td>
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<tr>
<td>MUH 1001†</td>
<td>3</td>
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<tr>
<td>PHI 2600†</td>
<td>3</td>
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<tr>
<td>THE 2071†</td>
<td>3</td>
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<tr>
<td>THE 2100†</td>
<td>3</td>
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<tr>
<td>THE 2300†</td>
<td>3</td>
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</table>

#### II. General Humanities

<table>
<thead>
<tr>
<th>Course</th>
<th>Credits</th>
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<tbody>
<tr>
<td>AML 2010</td>
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<tr>
<td>AML 2020</td>
<td>3</td>
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<tr>
<td>ARH 1000</td>
<td>3</td>
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<td>ENL 2012A</td>
<td>3</td>
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<td>ENL 2022</td>
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<td>HUM 2700†</td>
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<td>LIT 2090†</td>
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<td>LIT 2100†</td>
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<tr>
<td>PHI 2010†</td>
<td>3</td>
</tr>
<tr>
<td>REL 2300†</td>
<td>3</td>
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</tbody>
</table>

* Communications courses listed on this page and under General Education Electives meet the 6000 word writing assignment as required by FAC Rule 6A-10.030. Credits earned in these courses in the Fall term of 1982 or later at OWC or by transfer shall be based on a minimum grade of “C.”

** Mathematics courses listed on this page meet the mathematics requirements for FAC Rule 6A-10.030. Credits earned in the Fall term of 1982 or later at OWC or by transfer that are applicable toward A.A. general education require a minimum grade of “C.”

*** Humanities courses listed on this page and under General Education Electives meet the 4000 word writing assignment as required by FAC Rule 6A-10.030. Credits earned in these courses in the Fall term of 1982 or later at OWC or by transfer shall be based on a minimum grade of “C.”

† Courses listed with this symbol contain an oral communication component and may be used to satisfy the Speaking-Across-the-Curriculum requirement.

❖ This college credit course qualifies as having an international and/or diversity focus for Teacher Education Programs common prerequisites.

Δ Technology-Across-the Curriculum Course
D. Natural Sciences (11-12): Select one Natural Science course from each of the three areas below.

I. Biological Science: (Choose one)
- BOT 1010C Botany ....................................................4
- BSC 1005Δ Biology ....................................................4
- BSC 1010CΔ Principles of Biology I ..................................4
- BSC 1011C Principles of Biology II ..................................4
- BSC 1085CΔ Anatomy & Physiology I ..................................4
- BSC 1086C Anatomy & Physiology II ..................................4
- PCB 2011C Cell Biology ....................................................4
- ZOO 1010C Zoology ....................................................4

II. Physical Science: (Choose one)
- AST 1002 Astronomy ....................................................4
- CHM 1020 Chemical Science ...........................................4
- CHM 1032C General Chemistry for Life Sciences ..............4
- CHM 1045C College Chemistry I .....................................4
- CHM 1046C College Chemistry II ....................................4
- ESC 1000 Earth Science ....................................................4
- GLY 2010C Physical Geology ...........................................4
- GLY 2100C Historical Geology .........................................4
- MET 1010 Introduction to Meteorology .............................4
- OCE 1005C Introduction to Oceanography ..........................4
- PHY 1020 Physical Science .............................................4
- PHY 1053C Physics I .....................................................4
- PHY 1054C Physics II ....................................................4
- PHY 2048C College Physics I ...........................................4
- PHY 2049C College Physics II ..........................................4

III. Choose one additional science course from either Area I or Area II above OR:
- HLP 1081 Wellness: Practice/Theory ..................................3
- OR, Any Biological or Physical Science Course from Area I or Area II above ....4

E. Social Sciences/History/Government (3):
Select one general education Gordon Rule social science course* from the list below:
- AMH 2010 American History I .........................................3
- AMH 2020 American History II .........................................3
- AMH 1041 American Civilization .......................................3
- POS 1041 American Government .......................................3
- POT 1002 History/Ideas of Political Science ..........................3
- SYG 2010 Social Problems ..............................................3
- WOH 1012 World Civilization I ........................................3
- WOH 1022 World Civilization II ........................................3
- WOH 2040 Twentieth Century ...........................................3

F. Social Science/Behavioral Science (3):
Select one general education social science course from the list below OR a second general education social science course from Category E:
- ANT 2000 Introduction to Anthropology ..................................3
- ANT 2100 Introduction to Archaeology ..................................3
- ECO 2013 Economics I .....................................................3
- GEA 1000 World Regional Geography ..................................3
- PSY 2012 Psychology .......................................................3
- SYG 2000 Sociology .......................................................3

G. General Education Electives (Maximum of 1 credit in the total 36 required for the A.A. Degree)
- ART 1905 / MUS 1905 / THE 1905 / HUM 1905** ..................................1
- BSC 1005L Biology Lab ....................................................1
- BSC 1050C Environmental Studies ......................................1
- BSC 1250C Tropical Biology .............................................1
- CHM 1020L Chemical Science Lab .......................................1
- ESC 1000L Earth Science Lab ............................................1
- ENG 1001 Research Papers ..................................................1
- HUM 2920 Humanities/Colloquium .....................................1
- ISS 1905 Independent Study/Soc. Sci. ...................................1
- LIS 1001 Library Skills .....................................................1
- LIS 2004A Internet Research ..............................................1
- PHY 1020L Physical Science Lab ........................................1
- PHY 2105 Modern Physics ..............................................1
- REL 2163 Science, Religion and Nature ................................1
- SPC 1006 Essentials of Speech .........................................1
- SPC 1600 Speech ..............................................................1
- SLS 1501 Effective Study ..................................................1

***** Social Science courses listed on this page meet the 4000 word writing assignment as required by FAC Rule 6A-10.030. Credits earned in these courses in the Fall 2002 term or later at OWC or by transfer shall be based on a minimum grade of “C”.

***** Only 1 credit of the total credits for this course may apply toward A.A. Degree general education; the remaining credits may be counted toward the twenty-four credit electives required for the A.A. degree.

A.A. Degree Checklist – Let’s Review:

☐ Have you completed a minimum of 60 credit hours in the following areas?
  ☐ 36 Hours of General Education
  ☐ 6 hours in Communications – Gordon Rule writing 12,000 words (minimum grade of “C”)
  ☐ 6 hours in Humanities – Gordon Rule writing 8,000 words (minimum grade of “C”)
  ☐ 6 hours in Social Science – Gordon Rule writing 4,000 words (minimum grade of “C”)
  ☐ 6 hours in Mathematics – Gordon Rule (minimum grade of “C”)
  ☐ 11-12 hours in Natural Science
  ☐ 1 hour in General Education Elective - If above 5 areas do not equal 36

☐ 24 Hours of College Credit AA Transferable Electives
  ☐ Have you completed at least 15 of the 60 credits at OWC?
  ☐ Have you completed the Speaking-Across-the-Curriculum requirement? (Look for courses marked with †)
  ☐ Have you completed the Writing-Across-the-Curriculum requirement (24,000 words)?
  ☐ Have you completed the Technology-Across-the-Curriculum requirement? (Look for courses marked with Δ)
  ☐ Have you met the CLAST requirement?
  ☐ Have you met the minimum GPA requirements for the AA?
  ☐ Have you Applied for Graduation by the advertised deadline?
State programs are distributed in the following categories to assist students in designing OWC programs. Program changes, additions or deletions are mandated through the Florida Department of Education. For the most current program listings, contact the Office of Enrollment Services. Information on appropriate prerequisite courses for each program are listed in the Florida Common Prerequisites Manual available in the Student Services offices at all OWC sites or at www.facts.org.

### State of Florida University Baccalaureate Programs

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<tr>
<th>Agribusiness &amp; Agriculture</th>
<th>Computer &amp; Info Sci. &amp; Computer Engineering</th>
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<tbody>
<tr>
<td>Agricultural Business/Operations</td>
<td>Computer &amp; Information Science – 2 Tracks</td>
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<tr>
<td>Agriculture (Food and Resource) Economics</td>
<td>Computer &amp; Information Sciences</td>
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<tr>
<td>Agriculture Science</td>
<td>Computer Science</td>
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<tr>
<td>Agronomy &amp; Crop Science</td>
<td>Computer Engineering – 2 Tracks</td>
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<tr>
<td>Animal Science</td>
<td>Computer &amp; Information Engineering</td>
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<tr>
<td>Dairy Science</td>
<td>Computer Engineering</td>
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<tr>
<td>Food Science &amp; Technology – 2 Tracks</td>
<td>Information Sciences &amp; Systems</td>
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<td>Dietetics/Nutritional Science</td>
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<td>Food Science &amp; Nutritional Sciences</td>
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<td>Horticulture Science</td>
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<td>Landscape Operations &amp; Management</td>
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<td>Plant Sciences</td>
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<td>Poultry Science</td>
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<td>Soils Science</td>
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<td>Construction/Building Technology – Universities</td>
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<td>Design in Architecture Studies</td>
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<td>Separate:</td>
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<td>FAMU – Construction Engineering Technology</td>
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<td>FIU – Construction Management</td>
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<td>UF – Building Construction</td>
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<td>African-American (Black) Studies</td>
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<td>American Studies (USA)</td>
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<td>Asian Studies</td>
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<td>Jewish Studies</td>
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<td>Latin American Studies</td>
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<td>Russian &amp; East European Studies</td>
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<td>Women’s Studies</td>
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<td>Financial Services</td>
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<td>Hospitality Administration/Management</td>
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<td>Human Resources Management</td>
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<td>Insurance &amp; Risk Management</td>
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<td>International Business Management</td>
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<td>Management Science</td>
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Engineering
Aerospace Engineering
Agricultural Engineering
  Biological Systems Mgmt. & Environmental Sys. Mgmt.
  Production Management/Manufacturing Processes
Chemical Engineering
Civil Engineering
Civil Technology
Coastal & Ocean Engineering
Design Engineering Technology
Electrical, Electronics Engineering
Electronic Engineering Technology
Engineering, General
Engineering Technology
Environmental Health Engineering
Industrial & Systems Engineering
Industrial/Manufacturing Engineering
Industrial/Manufacturing Technology
Materials Engineering
Mechanical Engineering
Nuclear Engineering
Surveying

Foreign Languages
Classics & Classical Language
East Asian Language/Literature
Foreign Language, Multiple
French
German
Greek, Classical
Italian
Latin
Linguistics
Portuguese
Russian
Spanish

Health Professions & Related Science
Dietetics/Nutritional Services
Health Services Administration
Health Information Management
Medical Technology
Nursing (Generic)
Occupational Therapy
Pharmacy
Physical Therapy
Respiratory Therapy
Speech Pathology & Audiology
Vocational Rehab Counseling

Liberal/General Studies
Humanities
Independent Studies
Liberal Arts & Sciences
New College

Life Sciences & Environmental Studies
Biochemistry
Biology, General
Botany, General
Ecology (Limnology)
Entomology
Environmental Science – 2 Tracks
  B.S. Program
  B.A. Program
Marine/Aquatic Biology
Microbiology/Bacteriology
Plant Pathology
Zoology

Mass Communication & Rhetoric
Advertising
Communication (Mass)
Journalism
Magazine Production
Public Relations & Organizational Communication
Radio & TV Broadcasting
Rhetorical Speech & Communication

Mathematics & Statistics
Applied Math/Math Sciences
Mathematics, General
Statistics

One-Institution Programs
Biological & Physical Sciences
  Biological and Physical Sciences
  Biology and Chemistry
  Biology and Computer Science
  Biology and Earth Science
  Biology and Mathematics
  Biology and Physics
Chemistry and Computer Science
Chemistry and Earth Science
Chemistry and Mathematics
Chemistry and Physics
Computer Science and Earth Science
Computer Science and Mathematics
Computer Science and Physics
Earth Science and Mathematics
Earth Science and Physics
Mathematics and Physics
One-Institution Programs, continued

Environmental Management
Economics & Policy Specialization
Human Resources Development
Waste Mgmt. & Utilization & Land
Water Mgmt.
Forest Resources & Conservation
Forest Resources & Conservation
Wildlife Ecology and Conservation
Gerontology
Health Science – 4 Tracks
Addictions Studies
Community Health
Health Administration
Nutrition & Dietetics
Home Economics, General
Home & Family Life – 2 Tracks
Home & Family Life – Family & Child Science
Home & Family Life – Housing
Independent/Interdisciplinary Studies
Interdisciplinary Natural Sciences
Landscape Architecture
Music Therapy
Physician Assistant
Radiologic (Medical) Technology
Rehabilitative Services
Textiles & Clothing – 3 Tracks
Apparel Design Technology
Merchandising
Textiles

Parks & Recreation

Exercise Science/Wellness
Parks & Recreation Management – 5 Tracks
Leisure Services Management
Leisure Services – Professional
Natural Resources
Recreation Program Delivery
Therapeutic Recreation

Philosophy & Religion

Philosophy
Philosophy & Religion
Religious Studies

Physical Sciences

Atmospheric Science & Meteorology
Astronomy
Chemistry
Chemical Sciences
Clinical Chemistry
Geology
Physics
Forensic Science
Radiation Physics

Psychology

Psychology, General
Social Psychology

Public Administration & Social Work

Public Administration
Social Work, General

Social Sciences

Anthropology
Economics – 2 Tracks
Economics – Business
Economics – Social Sciences
Geography
History
International Relations
Political Science & Government
Social Sciences, General
Sociology

Visual & Performing Arts

Art, General
Art History & Appreciation
Dance – 2 Tracks
B.A. Track
B.F.A. Track
Dramatic Arts
Graphics Arts Technology
Photography
Printing Production
Graphic Design
Interior Design
FIU
FSU
UF
Jazz Studies
Motion Picture, TV, Recording Arts
Motion Picture & TV Technology
Music, General
Music Composition
Music History & Appreciation
Music Performance
Music/Music Theory
Studio/Fine Art