



Curriculum for Liberal Education Requirements – 36 credit hours

**Area 1: Writing and Discourse (6 credit hours required)**

- ENGL 1105 First-Year Writing (3)  
 ENGL 1106 First-Year Writing (3) (Pre: ENGL 1105)

**Area 2: Ideas, Cultural Traditions, and Values (6 credit hours required)**

- CLE Area 2 course: \_\_\_\_\_  
 CLE Area 2 course: \_\_\_\_\_

**Area 3: Society and Human Behavior (6 credit hours required)**

- ECON 2005 Principles of Economics (3)  
 ECON 2006 Principles of Economics (3) (Pre: ECON 2005 or 2116 or 2126 or 2025H)

**Area 4: Scientific Reasoning and Discovery (8 credit hours required)**

- BIOL 1105 Principles of Biology (3) (Co: BIOL 1115)  
 BIOL 1115 Principles of Biology Laboratory (1) (Co: BIOL 1105)  
 CHEM 1035 General Chemistry (3)  
 CHEM 1045 General Chemistry Laboratory (1) (Co: CHEM 1035)

**Area 5: Quantitative and Symbolic Reasoning (6 credit hours required)**

- MATH 1025 Elementary Calculus (3)  
 STAT 2004 Introductory Statistics (3) (Pre: MATH 1014 or 1015)

**Area 6: Creativity and Aesthetic Experience (1 credit hour required)**

- CLE Area 6 course: \_\_\_\_\_

**Area 7: Critical Issues in a Global Context (3 credit hours required)**

- MKTG 4704 International Marketing (3) (Junior Standing. Pre: MKTG 3104 or 3104H)  
OR  
 SBIO 2784 Global Forest Resource Sustainability (3)

**Satisfactory Progress**

By the end of the semester in which the student has attempted 60 hours (including transfer, advanced placement, advanced standing, and credit by examination), "satisfactory progress" towards a B.S. degree in the College of Natural Resources and Environment will include the following minimum criteria:

- Having a grade point average of at least 2.0
- Passing at least 24 semester credits that apply to the Curriculum for Liberal Education
- Passing the required 1000-level courses in Biology, Chemistry, English, and Math

**Foreign Language Requirement**

- 2 years of one language in high school  
or  
 FL 1105 and 1106 if less than two years of one language in high school

**Sequencing**

Courses should be taken in a sequence that ensures that prerequisite or corequisite requirements are met. Free elective courses may also have prerequisite requirements. Students should plan ahead and ensure that they have completed prerequisites or are enrolled in corequisite courses.

**In-major GPA computation**

Includes all courses designated SBIO. The acceptable minimum is 2.0.