HUMANITIES & SOCIAL SCIENCES  
(9 courses • 27-31 hours)
- Minimum honors hours: 15

Social Sciences (2 courses • 6 hours)
- ANTH 1023 or 1023H Intro to Cultural Anthropology
- ECON 2013 or 2013H Principles of Macroeconomics
- ECON 2023 or 2023H Principles of Microeconomics
- GEOG 2003 World Regional Geography
- PSYC 2003 or 2003H General Psychology
- SOCI 2013 or 2013H General Sociology

Philosophy (1 course • 3 hours)
- PHIL 2003 or 2003H Intro to Philosophy

Fine Arts (2 courses • 6 hours)
- ARCH 1003 or 1003H Architecture Lecture
- ARHS 1003 or 1003H Art Lecture
- COMM 1003 or 1003H Film Lecture
- DANC 1003 or 1003H Movement and Dance
- MLIT 1003 or 1003H Music Lecture
- MLIT 1013 or 1013H Music Lecture for Music Majors
- THTR 1003 or 1003H Theatre Appreciation

—SELECT ONE OPTION FROM THE TWO BELOW—

OPTION 1 - World Civ./World Lit. (4 courses • 12 hours)
- HIST 1113 or 1113H Inst. and Ideas of World Civ. I
- WLIT 1113 or 1113H World Literature I
- HIST 1123 or 1123H Inst. and Ideas of World Civ. II

Select one course from the four below:
- WLIT 1123 or 1123H World Literature II
- Any other WLIT or world language literature course
- CLST 1003 or 1003H Intro to Classical Studies: Greece
- CLST 1013 or 1013H Intro to Classical Studies: Rome

OPTION 2 - Honors Humanities Project (H2P)
(4 courses • 16 hours)
- HUMN 1114H Roots of Culture to 500 C.E.
- HUMN 1124H Equilibrium of Cultures, 500-1600
- HUMN 2114H* Birth of Modern Culture, 1600-1900
- HUMN 2124H** Twentieth Century Global Culture
MAJOR REQUIREMENTS for a BACHELOR OF ARTS in BIOLOGY

J. WILLIAM FULBRIGHT COLLEGE OF ARTS AND SCIENCES

MINIMUM DEGREE CREDIT HOURS REQUIRED TO GRADUATE = 120 (CORE + MAJOR + GENERAL ELECTIVES)

CHEMISTRY (3-4 courses • 12-16 hours)
- CHEM 1103/1101L University Chemistry I
- CHEM 1123/1121L University Chemistry II
- CHEM 3603/3601L Organic Chemistry I
- CHEM 3613/3611L Organic Chemistry II
  or
- CHEM 2613/2611L Organic Physiological Chemistry

PHILOSOPHY (1 course • 3 hours)
- PHIL 2103 Intro to Ethics
- PHIL 2203 Logic
- PHIL 3113 Environmental Ethics
- PHIL 4213 Philosophy of Science

PRINCIPLES OF BIOLOGY (1 course • 4 hours)
- BIOL 1543/1541L Principles of Biology

BIOLOGY CORE (4 courses + 1 lab • 13 hours)
- BIOL 2533 Cell Biology
- BIOL 2323 General Genetics
- BIOL 3863 General Ecology
  or
- BIOL 3023 Evolutionary Biology

BIOLOGY ELECTIVES numbered 3000 or higher (3 courses • 9 hours)
- BIOL ______________
- BIOL ______________
- BIOL ______________

BIOLOGY ELECTIVES numbered 2000 or higher with a lab (1 course • 4 hours)
- BIOL _________________________

BIOLOGY WRITING REQUIREMENT
- Satisfied by either a term paper in a BIOL course numbered 3000 or higher, by completion of BIOL 498V Senior Thesis supervised by a biology faculty member, or by an honors thesis.

MATHEMATICS (1 course • 3-4 hours)
- MATH 2043 Survey of Calculus
  or
- MATH 2554 Calculus I

STATISTICS (1 course • 3-4 hours)
- STAT 2023 Biostatistics
- STAT 2303 Principles of Statistics
- STAT 4003/4001L Statistical Methods
- MATH 2183 Mathematical Reasoning

PHYSICS (2 courses • 8 hours)
- PHYS 2013/2011L College Physics I
- PHYS 2033/2031L College Physics II

Note: MATH 1213, 1284, or 2554 ("C" or better), ACT Math score (26), or SAT Math score (600) required for PHYS 2013/2011L.

MINIMUM DEGREE CREDIT HOURS REQUIRED TO GRADUATE = 120 (CORE + MAJOR + GENERAL ELECTIVES)