Bachelor of Music Degree—College Scholars
Fulbright College Honors Program
2014 Catalog Year

Core Curriculum Checklist
Option 1 and Option 2 (H2P)

University Perspectives (1 hour):
Must be completed during freshman year.
__UNIV 1001 University Perspectives:
Destination Graduation

Freshman Composition (6 hours):
__ENGL 1013 & __ENGL 1023
You may gain exemption from ENGL 1013 and 1023 if you have a 30/680 or above on the English/Verbal section of the ACT/SAT.

U.S. History
OR
American Government (3 hours)
Choose one of the following:
__HIST 2003 U.S. History, to 1877
__HIST 2013 U.S. History, 1877 to present
__PLSC 2003 American National Gov’t
__PLSC 2003H American National Gov’t

World Language (0—6):
__1003 ___1013
Hours depend on placement. Students must demonstrate proficiency in single modern or classical language other than English. No degree credit is awarded for a world language 1003 course to students continuing the language begun in high school.

Social Science:
Core—3 hours, Colloquia—3 hours

Social Sciences (3 hours)
Select one of the following:
__ANTH 1023H, Intro. to Cultural Anthro.
__ECON 2013H, Macroeconomics
__ECON 2023H, Microeconomics
__PSYC 2003H, General Psychology
__SOCI 2013H, General Sociology

Colloquium in Social Sciences (3hrs):
__Social Science Colloquium *

Students pick Option 1 OR Option 2 from the Humanities AND complete all Social Science, World Language, Natural Science and Mathematics requirements listed in the left and right-hand columns of this checklist.

Humansities:
Core—12 hours, Colloquia—3 hours  
OPTION 1

World Civilization (6 hours):
__HIST 1113H, World Civilization I
__HIST 1123H, World Civilization II

World Literature (3 hours):
__WLIT 1113H, World Literature I

Fine Arts (3 hours):
__MLIT 1013H, Music Lecture for Music Majors

Honors Roots Culture/Colloquium in Humanities (3 hours):
__HUMN 2124 or Humanities Colloquium*

* Colloquium course offerings vary each semester

Humansities (H2P):
Core—15 hours, Colloquia—3 hours  
OPTION 2

Humansities (H2P 16 hours):

Advising H2P equivalencies

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<td>HUMN 1114H</td>
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<td>HUMN 1124H</td>
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<td>HUMN 2114H</td>
<td>HIST 1123H</td>
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Fine Arts (3 hours):
__MLIT 1003H, Music Lecture

Colloquium in Humanities (3 hours):
__Humansities Colloquium *

OR
__HUMN 2124H

Natural Science & Mathematics:
Core—11-12 hours

Natural Sciences (8 hours):
All 8 hours must be honors
__ANTH 1013H/1011M Biological Anthro.
__ASTR 2003H/2001M Survey of the Universe
__BIOL 1153/1541M Principles of Biology
__BIOL 2013/2011M General Microbiology
__CHEM 1103/1101L Univ. Chemistry I
__CHEM 1123H/1121M Univ. Chemistry II
__GEOL 1133H/1111M General Geology
__PHYS 1023H/1021M Physics & Human Affair
__PHYS 2054H/2054H (M) Univ. Physics I
__PHYS 2074H/2074H (M) Univ. Physics II

Mathematics (3—4 hours):
Math can, but does not have to be, taken as an honors course.
__MATH 2033, Mathematical Thought
__MATH 2043, Survey of Calculus
__MATH 2053, Finite Math
__MATH 2183, Mathematical Reasoning
__MATH 2554H or 2554, Calculus I
__MATH 2564H or 2564, Calculus II
__MATH 2574H or 2574, Calculus III

Students who take University Chemistry I (CHEM 1103/1101L) as a regular course followed by Honors University Chemistry II (CHEM 1123H/1121M) receive 8 hours of honors science credit. Chemistry majors who complete Chemistry for Majors I and II will receive honors credit.

Updated: June 2, 2014