### Core Requirements

#### Option 1

**World Civilization (6 hours):**
- HIST 1113H or 1113 World Civilization I
- HIST 1123H or 1123 World Civilization II

**Fine Arts/World Lit./Philosophy (9 hours):**
- Must be selected from two different areas. At least one must come from Fine Arts.

**World Literature:**
- WLTI 1113H or 1113 World Literature I
- WLTI 1123H or 1123 World Literature II
  - World Language Literature Course, any other WLT course, CLST 1003 or CLST 1013
- World Literature Core, any other WLT course, CLST 1003 or CLST 1013

**Philosophy:**
- PHIL 2003H or 2003 Intro to Philosophy

#### Option 2

**Advising H2P equivalencies**

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<td>HUMN 2114H</td>
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**Choose one:**
- Core Fine Arts (to meet state minimum core)
- OR
- HUMN 2124H & Core Fine Art

**Note:** This form is not a substitute for the Catalog of Studies. Students should verify their graduation requirements with their advisor, their degree evaluation, and the Catalog of Studies. For more information, please visit catalog.uark.edu.

### Natural Sciences & Mathematics:

- **Core**—20 hours; 16 hours must at honors level
- Complete sixteen honors hours from at least two of the five different areas below. At least one class from Area 5 is required, though not necessarily at the Honors level.

**Natural Sciences (16 hours):**

- **Area 1**
  - ASTR 2003H/2001M Survey of Universe
  - PHYS 2054H/2054H(M) University Physics I
  - PHYS 2074H/2074H(M) University Physics II

- **Area 2**
  - ANTH 1013H/1013 Introduction to Anthropology
  - BIOL 1603/1601L Principles of Biology
  - BIOL 1613/1611L Plant Biology
  - BIOL 2003/2003L General Microbiology

- **Area 3**
  - CHEM 1103/1103L University Chemistry I
  - CHEM 1123H/1123M University Chemistry II
  - CHEM 1213H/1213L Chemistry I for Majors
  - CHEM 1223H/1223L Chemistry II for Majors
  - CHEM 3003H/3002M Organic Chemistry I
  - CHEM 3013H/3012M Organic Chemistry II

- **Area 4**
  - GEOG 1113H/1113L Environmental Geology
  - GEOG 1123H/1123L Environmental Geography

- **Area 5**
  - Mathematics (4 hours):
    - MATH 2043C Survey of Calculus
    - MATH 2053C Finite Mathematics
    - MATH 2183 Mathematical Reasoning
    - MATH 2554C Calculus I

**World Language (hours vary):**

- Elementary (1013) level or higher in a single language.

### Biological Science (8 hours):

- BIOL ___________

### Major Requirements

- **Geology (21 hours):**
  - GEOL 1113/1113L General Geology/lab
  - GEOL 1123/1123L Environmental Geology/lab
  - GEOL 2313 Minerals & Rocks
  - GEOL 3413 Sedimentary Rocks & Fossils
  - GEOL 4033 Hydrogeology
  - GEOL 4924 Earth System History

- **Geography/Geosciences (9 hours):**
  - GEOG 3003 Conservation & Natural Resources
  - GEOG 3023 Intro to Cartography
  - GEOG 4353 Elements of Weather
  - OR
  - GEOG 4363 Climatology

**GEOG/GEOL/GEOS Electives (3000+):**

- ___________

### Requirements for Departmental Honors: Contact the department for Honors Requirements.

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1. Honors students who take University Chemistry I (1103/1101L) as a regular course followed by Honors University Chemistry II (CHEM 1123H/1121M1120E) receive 8 hours of Honors science credit.
2. Honors students who complete Chemistry for Majors I and II will receive Honors credit.

Updated: June 2, 2014