MAJOR REQUIREMENTS for a BACHELOR OF ARTS in GEOGRAPHY

Fulbright College Advising Center
CHPN 322
479.575.3307
fulbrightadvising.uark.edu

Please visit catalog.uark.edu for an extensive list of graduation and prerequisite requirements.

J. WILLIAM FULBRIGHT COLLEGE OF ARTS AND SCIENCES

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

WORLD LANGUAGE at the Elementary II (1013) level or higher (hours vary)

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GEOGRAPHY CORE (6 courses • 20 hours)
- GEOS 1123 Human Geography
- GEOS 2003 World Regional Geography
- GEOS 1113/1111L Physical Geology
- GEOS 1133/1131L Environmental Science
- GEOS 3023 Intro to Cartography
- GEOS 3543 Geospatial Applications and Information Science

GEOGRAPHY ELECTIVES numbered 3000 or higher (5 courses • 15 hours)
Courses must include one technical, two regional, and two topical courses.

- GEOS ____________ (technical)
- GEOS ____________ (regional)
- GEOS ____________ (regional)
- GEOS ____________ (topical)
- GEOS ____________ (topical)

Note: Students who expect to enter graduate school are encouraged to register for GEOG 410V during their senior year.

GEOGRAPHY WRITING REQUIREMENT
- Satisfied by a term paper deemed satisfactory by the student’s departmental advisor or instructor of a GEOS (geography) course numbered 3000 or higher. Also, satisfied by completing an honors thesis.

GEOGRAPHY ELECTIVES numbered 3000 or higher (5 courses • 15 hours)
Courses must include one technical, two regional, and two topical courses.

- GEOS ____________ (technical)
- GEOS ____________ (regional)
- GEOS ____________ (regional)
- GEOS ____________ (topical)
- GEOS ____________ (topical)

Note: Students who expect to enter graduate school are encouraged to register for GEOG 410V during their senior year.

SPECIALIZATION ELECTIVES (6 courses • 18-19 hours)

- GEOS 3023 Intro to Cartography
- GEOS 4413 Principles of Remote Sensing
- GEOS/ANTH 3543 Geospatial Applications and Information Science

Select three courses from the following seven:
- GEOS 4523 Cartographic Design and Production
- GEOS 5423 Remote Sensing of Natural Resources
- GEOS/ANTH 4553 Intro to Raster GIS
- GEOS/ANTH 4583 Enterprise and Multiuser GIS
- GEOS/ANTH 4593 Intro to Global Positioning Systems & Global Navigation Satellite Systems
- STAT 4003/4001L Statistical Methods (or other approved statistics course)
- CVEG 2053 Surveying Systems (or other approved surveying course)