MAJOR REQUIREMENTS for a BACHELOR OF ARTS in GEOGRAPHY

J. WILLIAM FULBRIGHT COLLEGE OF ARTS AND SCIENCES

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

CRITICAL REQUIREMENTS

Catalog year: 2020

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

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

☐ ______________

GEOGRAPHY CORE (6 courses • 20 hours)

☐ GEOS 1123 Human Geography
☐ GEOS 2003 World Regional Geography
☐ GEOS 1113/1111L Physical Geology
☐ GEOS 1133/1131L Environmental Geology
☐ GEOS 3023 Intro to Cartography
☐ GEOS 3543 Geospatial Applications and Information Science

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 wishing to complete an optional specialization in Cartography/Remote Sensing/GIS must complete the following courses below. One course can be counted in the GEOGRAPHY ELECTIVES (technical) section above.

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)