**HUMN 2124H will also satisfy the Humanities colloquium**

- Waives one course from the Fine Arts section

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**STAT 2303 Principles of Statistics**

- **MATH 2574C**
- **2574H Calculus III**
- **2564H Calculus II**
- **or**
- **MATH 2564C**
- **2554C**
- **or**
- **2554H Calculus I**

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- **MATH 2183 Mathematical Reasoning**
- **MATH 2053C Finite Mathematics**
- **MATH 2043C Survey of Calculus**

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- **Chemistry**
- **honors science credit.**
- **Chemistry I & II for Majors also count as**
- **by Honors University Chemistry II will receive eight hours of**
- **Students who complete University Chemistry I followed**
- **by Honors University Chemistry II will receive eight hours of**
- **honor science credit. Chemistry I & II for Majors also count as**
- **honors science credit.**

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- **Mathematics**

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**HUMANITIES & SOCIAL SCIENCES**

- **(9 courses • 27-31 hours)**
  - **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**
    - **GEOS 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—**

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**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**

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**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 GEOGRAPHY

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

- _____________ (1013)

GEOGRAPHY CORE (6 courses • 20 hours)
- GEOS 1123 Human Geography
- GEOS 2003 World Regional Geography
- GEOS 1113/1111L General Geology
- GEOS 1133/1131L Environmental Geology
- 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.

Students wishing to complete an optional specialization in Cartography/Remote Sensing/GIS must complete the following courses below. These courses 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 Geographic Information Science

Select three courses from the following seven:
- GEOS 4523 Computer Mapping
- GEOS 5423 Remote Sensing of Natural Resources
- GEOS/ANTH 4553 Intro to Raster GIS
- GEOS/ANTH 4583 Vector GIS
- GEOS/ANTH 4593 Intro to Global Positioning Systems
- STAT 4003/4001L Statistical Methods (or other approved statistics course)
- CVEG 2053 Surveying Systems (or other approved surveying course)