Geography Major

Required Courses:

____ Geog 120 (4) Earth Systems or ____ Geol 151(4) Introduction to Geology or Geol 153 (4) Big Sky Geology: Montana Field Experience (May Interim)
____ Geog 190 (0) Colloquium: Semester 1
____ Geog 190 (0) Colloquium: Semester 2
____ Geog 200 (3) People, Place and Community
____ Enst 210 (3) Human Impacts on the Environment (req: sophomore standing)
____ Geog 230 (4) The Global Economy (req: Geog 110 or Geog 200 or a social science course)
____ Geog 252 (4) Geomorphology (req: Geog 120 or Geol 151)
____ Geog 261 (4) GIS & Cartography
____ Geog 290 (0) Seminar
____ Geog 310 (4) Urban Geography (req: Geog 110 or Geog 200 or a social science course)
____ Geog 380 (3) Seminar in Geographic Thought (req: junior/senior standing in geography program)

Approved Electives including one 300 level course, to bring total credits to at least 36:

____ Geog 110 (4) World Regions
____ Geog 181 (5) First-Year Research in Earth Sciences: Dunes (first year students only)
____ Geog 242 (3) Africa
____ Geog 243 (3) United States and the World
____ Geog 250 (4) Meteorology
____ Geol 251 (4) Oceanography (req: high school chemistry)
____ Geog 295 (2) Special Topics in Geography
____ Geog 322 (4) Coastal Geomorphology (req: Geog 252)
____ Geog 351 (3) City and Regional Planning (req: two 200-300 level social science and/or geography courses)
____ Geog 352 (3) Urban Planning for Sustainable Communities
____ Geog 361 (4) Advanced Geographic Information Systems (req: Geog 261 with a grade of C or better)
____ Geog 362 (4) Remote Sensing of Earth (req: Geog 261)
____ Geog 385 (3) Internship in Geography (req: senior standing in geography program or permission)
____ Geog 390 (2-4) Independent Study (req: permission)
____ Geog 395 (2-4) Research (req: permission)
____ Enst 302 (3) Environment and Society (req: Env. St. 210 or permission; soph standing)
____ an approved interim course

One cognate course from the following:

____ Math 132 (4) Calculus for Management, Life, and Social Sciences
____ Math/Stat 143 (4) Introduction to Probability and Statistics
____ Math 171 (4) Calculus I
____ Psych 255 (4) Statistics and Research Design or ____ SOC 255 (4) Social Science Statistics

Last updated: 22 October 2015