

Checklist for the BA Degree in GEOLOGY

College of Natural Sciences – 15 credits minimum

Courses* in Chemistry, Calculus, and Physics are highly recommended, but additional choices from the College of Natural Sciences include Astronomy, Biochemistry & Molecular Biology, Biology, Computer Science, Environmental Conservation, Mathematics & Statistics, Microbiology, and Plant, Soil and Insect Science
(*select courses in consultation with an advisor)

_____	_____ credits
_____	_____ credits
_____	_____ credits
_____	_____ credits
_____	_____ credits
_____	_____ credits
_____	_____ credits

Introductory Geology Courses – 8 credits

GeoSci 101 - The Earth (both semesters) 4 credits
- Or **GeoSci 103**, **GeoSci 105** or **GeoSci 109** plus **GeoSci 131** (equivalent to the **GeoSci 101** lab)
GeoSci 201 - History of the Earth (Spring only) 4 credits

Upper Division Geology Courses – 21 credits minimum

Choose from **GeoSci 231** - Geological Field Methods and Geology/Physical Geography* courses **numbered 300 and higher**; *minimum* 15 credits in upper division geology courses (*select courses in consultation with a Geosciences advisor)

_____	_____ credits
_____	_____ credits
_____	_____ credits
_____	_____ credits
_____	_____ credits
_____	_____ credits
_____	_____ credits
_____	_____ credits
_____	_____ credits

University Requirements for Major – 3 credits (6 credits beginning 2012-2013)

GeoSci 307 - Geologic Writing (Jr. writing requirement) (Spring only) 3 credits
Beginning 2012-2013 – Integrative Experience (to be determined) (3 credits)

TOTAL CREDITS FOR GEOLOGY B.A. (including Supporting Sciences): 47