

Julie Rockhill

584 Jayhawk Manor • Lawrence, KS 66045 • geo@hotmail.com • (785) 789.5874

OBJECTIVE

To secure an entry-level position in Geology or related field

EDUCATION

Bachelor of Arts in Geology

The University of Kansas, Lawrence, KS

December 20xx

GPA: 3.45

RELEVANT COURSEWORK

Environmental Geology	Structural Geology	Dynamic Earth
Historical Geology	Igneous and Metamorphic	Environmental Law
Mineralogy	Petrology	Introduction to GIS
Advanced Mineralogy	Sedimentary Petrology	Invertebrate Paleontology
Methods in Geology	Stratigraphy	

FIELD WORK AND STUDIES

- Conducted fieldwork and training in West Virginia and developed advanced mapping skills.
- Completed Independent Study in Roanoke Rapids conducting joint analysis. Co-authored a study, whose results were recently published for the Geological Society of America.
- Performed a study and presentation of the rock types and structural configuration of the Central Appalachians.
- Assisted some fellow classmates and completed individual work in the Rock Lab cutting thin sections.
- Performed analysis on deep-sea core samples off the coast of Japan to research diatoms.

EQUIPMENT

Diamond Bladed Slide Saw	Laboratory Oven	Hillquist
Brunton Compass	Polarized Microscope	Hydraulic Rock Crusher

COMPUTER SKILLS

CSpace	JCrystalSoft	UnicCell
FABRIC7	InDesign	Photoshop
GeoOrient	Poly3D	

WORK HISTORY

Laboratory Assistant, *The University of Kansas with Bill Slate, Ph.D., Lawrence, KS*

- Assisted in the analysis and the process of preparing core samples to be examined
- Fall 20xx

Turf Technician, *Country Club Golf Course Maintenance, Lawrence, KS*

- Operated golf course machinery to maintain the course
- Summers 20xx, 20xx, 20xx

Tutor, *Student Support Center, The University of Kansas, Lawrence, KS*

- Tutored college students in introductory Astronomy and Geology courses
- Spring semesters 20xx, 20xx