

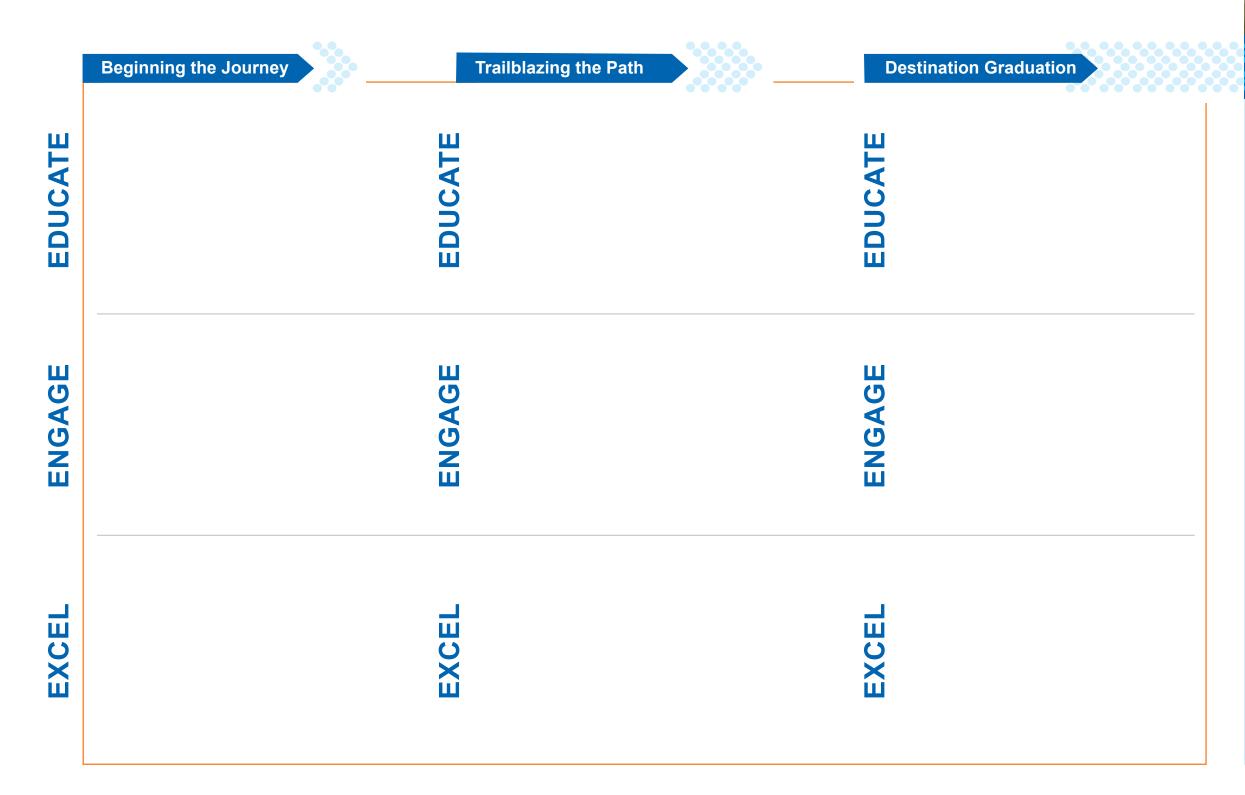
Department of Earth and Environmental Sciences

Bachelor of Science in Geology - Environmental Science Option

1st Year		
Fall Semester	Spring Semester	Summer (Optional)
		HOURS
2nd Year		
Fall Semester	Spring Semester	Summer (Optional)
		HOURS
3rd Year		
Fall Semester	Spring Semester	Summer (Optional)
		HOURS
4th Year		
Fall Semester	Spring Semester	
		SENIOR HOURS
		TOTAL HOURS









MAVERICK ADVANTAGE

Be Bold. Be Ambitious. Set Yourself Apart.



CAREER DEVELOPMENT

- InternshipsFellowships
- Assistantships
- Job Fairs
- Scholarships
- Peer Academic Leadership



GLOBAL ENGAGEMENT



LEADERSHIP DEVELOPMENT

- MentorshipsStudent Organizations
- Peer Education
- VolunteeringTutoring and Coaching
- Student Governance



COMMUNITY ENGAGEMENT



UNDERGRADUATE RESEARCH





What career options do I have with this major?

Workforce Skills

Career Readiness

- Ability to make critical observations of geology and environmental features Ability to summarize data and field observations into report and present report to professionals
- Conducting scientific research
- Perceiving three-dimensional spaces and forms
- Producing oral and written reports
- Proficiency with computers and scientific instruments
- Solving quantitative problems
- Working independently
- Knowledge of scientific and engineering principles from a range of disciplines relevant to geology and the environment

Take Action

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