

Geology and Environmental Geosciences Careers

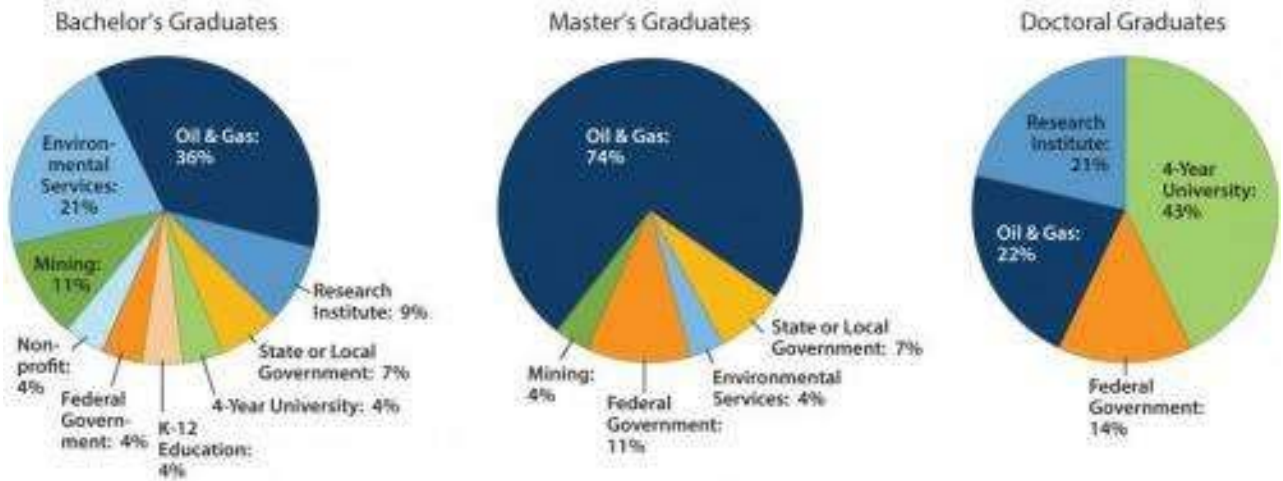
Quick Facts: Geoscientists-According to the Bureau of Labor Statistics

2018 Median Pay	\$91,130 per year \$43.81 per hour
Typical Entry-Level Education	Bachelor's degree
Work Experience in a Related Occupation	None
On-the-job Training	None
Number of Jobs, 2016	32,000
Job Outlook, 2016-26	14% (Faster than average)
Employment Change, 2016-26	4,500

Most Common Employers of Geologists by Percentage According to the Bureau of Labor Statistics

Architectural, engineering, and related services (environmental consulting)	26%
Resource assessment, exploration and extraction	24%
Federal government, excluding postal service	7%
State government, excluding education and hospitals	7%
Colleges, universities, and professional schools; state, local, and private	6%

Industries Hiring Geoscience Graduates



Did you know that your graduate degree could be supported by fellowships or assistantships? The Geosciences is a high-demand, low-supply field with respect to personnel.

A **Geosciences** perspective involves the analysis of data, understanding larger contexts, and the communication of that information. People with degrees in Geology can be found thriving in all these fields listed below - some with postgraduate education, some without.

