About the department of Geology and Environmental Geosciences

WHAT WE DO

What is geology & the different studies

WHY WE'RE FUN

Department activities, perks, and more

Domestic and international Field Studies opportunities
GEOLOGY
AND
ENVIRONMENTAL
GEOSCIENCES
CAREERS & STUDIES

ENVIRONMENTAL GEOSCIENCES
CLIMATE CHANGE, EARTH SYSTEMS,
ENERGY RESOURCES, HYDROLOGY, POLLUTION

COASTAL & MARINE GEOLOGY
HYDROGRAPHY AND SEAFLOOR MAPPING
GEOLOGY
AND
ENVIRONMENTAL
GEOSCIENCES
CAREERS & STUDIES

COMPUTING IN THE EARTH SCIENCES
GIS, GEOINFORMATICS

NATURAL HAZARDS
GEOLOGY AND ENVIRONMENTAL GEOSCIENCES
CAREERS & STUDIES

PLATE TECTONICS

VOLCANIC & HIGH-TEMPERATURE GEOCHEMISTRY
A Geosciences perspective involves the analysis of data, understanding larger contexts, and the communication of that information. People with degrees in Geology & Environmental Geosciences can be found thriving in all these fields listed below.

https://www.americangeosciences.org/workforce/geoscience-careers-brochure
Most Common Employers of Geologists by Percentage According to the Bureau of Labor Statistics

- Architectural, engineering, and related services (environmental consulting) 26%
- Resources 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%
GEOLOGY AND ENVIRONMENTAL GEOSCIENCES

What Can I Do With This Major?
whatcanidowiththismajor.com

Geology:
https://whatcanidowiththismajor.com/major/geology/

Environmental Studies/Science:
https://whatcanidowiththismajor.com/major/environmental-studies-science/

Internships, Scholarships & Research Opportunities:
https://geology.cofc.edu/current-students/internships.php

Geology Websites of Interest:
https://geology.cofc.edu/department-news-old/geology-websites-of-interest.php

Can't wait to find out more?
geology.cofc.edu/about-the-department/index.php