



# ENVIRONMENTAL SCIENCE AND RESEARCH

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The Environmental Science and Research program lays the foundation for understanding natural systems and human effects on those systems. A focus on applying scientific concepts to address today's environmental questions provides students with the skills to work in a variety of careers or move seamlessly into advanced degrees. Upon completion, graduates of the associate's program will be prepared for employment for such jobs as Agricultural, Environmental, and Lab Technicians. Graduates of the bachelor's degree will be prepared for a career as an Environmental Scientist, Environmental Analyst, Environmental Health Specialist, Ecologist, Hydrologist, Environmental Policy/Law, Environmental Journalist, Forensic Scientist, Natural Resource Managers, Molecular Ecologists, and a host of other related careers.

## Degrees

- Environmental Science & Research Associate of Science (<https://uttc-public.courseleaf.com/programs/environmental-science-research/environmental-science-research-as/>)
- Environmental Science & Research Bachelor of Science (<https://uttc-public.courseleaf.com/programs/environmental-science-research/environmental-science-research-bs/>)