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### About the Program

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### Outcomes & Opportunities

- Approximately 75-80% of our environmental science majors elect to complete an internship, applying their classroom knowledge in the real world. Other students work with faculty to do original research related to the environment.
- Our graduates have completed internships at organizations such as Pennsylvania Department of Environmental Protection, Sea World of Florida and Quaker Chemical Company of Conshohocken, PA.
- Scranton graduates are recognized for their strong knowledge of the biology and chemistry of the environment. They have gone on to a wide variety of meaningful and rewarding careers in industry, government and non-profits across the United States and abroad.
- A Scranton degree not only allows you to immediately begin a career, but also to pursue advanced degrees in such areas as environmental science, biology, chemistry and law.

admissions.scranton.edu/envsci

Ranked #8 nationally for “Best Science Labs” by The Princeton Review
Students entering exempt from MATH 103 may select a course in chemistry, biology, physics or math. PS 230 and ECO 303 strongly recommended. Or PHYS 140/PHYS 140L – PHYS 141/PHYS 141L: Elements of Physics I-II. The selection of a First Year Seminar is likely to fulfill requirements both for the First Year Seminar and a General Education Requirement. Thus, the First Year Seminar will not add to the total credits for the semester. Talk with your advisor if you have any questions.

Curriculum grid effective for the 2021-22 academic year in accordance with the undergraduate course catalog.

CONTACT INFORMATION
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