



ENVIRONMENTAL AND SUSTAINABILITY STUDIES

BACHELOR OF SCIENCE (B.S.)

Have you ever wondered how your actions impact the world around you? Understanding our environment has never been more crucial.

Environmental and sustainability studies explores the relationship between the environmental, social, and economic dimensions of real-world dilemmas. Our program goes beyond traditional environmental education and integrates the humanities and social sciences as part of a comprehensive understanding of modern challenges.

OPPORTUNITIES AT KING'S COLLEGE

Students become environmental professionals who can help address environmental challenges in ways that are both effective and innovative. Here's what makes our program unique:

Dedicated faculty: our faculty members are more than educators. They are mentors and leaders in their fields, bringing a wealth of knowledge and experience to the classroom.

Experiential learning and fieldwork: the best way to learn about the environment is to be in it. Our program emphasizes place-based and hands-on learning experiences, from fieldwork in diverse ecosystems to engaging in community-based sustainability initiatives.

Interdisciplinary approach: our approach to education ensures that our students are well-versed in environmental science and understand the social, economic, and ethical dimensions of sustainability.

Small class sizes and innovative programming: students receive personalized attention and guidance in courses based in the classroom, lab, and field. In addition, we offer immersion courses in the Adirondack Park, Chesapeake Bay, or Costa Rica. The curriculum is designed to embrace minors in other fields such as biology, criminal justice, sociology, and business to name a few.



JUSTIN ULANOSKI '03
President, Native Creations
Landscape Services

"With the small class sizes and extremely engaged faculty, King's truly gave me the college experience that has carried with me throughout my professional career. To this day, I value the continued personal and professional relationships that developed during those short, four years."



KING'S COLLEGE
TRANSFORMATION. COMMUNITY. HOLY CROSS.

CAREER OPPORTUNITIES

Businesses, non-profit organizations, and government agencies seek individuals who can think critically about complex environmental issues, communicate effectively with diverse stakeholders, and develop innovative, sustainable solutions. Our graduates are known for their ability to approach environmental challenges with a balanced perspective, considering scientific, ethical, and social dimensions.

Whether you're interested in policy development, environmental consulting, conservation, or education, your skills will be in high demand. Here are some additional job placements for graduates:

- environmental consultant
- sustainability manager
- environmental educator
- conservation scientist
- urban planner

DEGREE REQUIREMENTS

ENST 200	Earth Science
ENST 201	Environmental Science I
ENST 202	Environmental Science II
ENST 255	Intro to Geographical Information Systems
ENST 314	Environmental Sociology
ENST 320	Environmental Health
ENST 330	Environmental Education
ENST 340	Wildlife Natural History
ENST 350	Environmental Art
ENST 360	Environmental Law
ENST 367	Environmental Psychology
ENST 400	Conservation Biology
ENST 402	Adirondack Park Ecology
ENST 403	Chesapeake Bay Ecology
ENST 404	Tropical Ecosystems: Peru
ENST 420	Ecotoxicology
ENST 430	Wildlife Ecology and Management
ENST 435	Wetland Ecology and Delineation
ENST 440	Wildlife Techniques
ENST 450	Water Quality Analysis
ENST 370	Environmental Seminar
ENST 452	Environmental Policy
ENST 490	Independent Study of Environmental Issues
ENST 491	Environmental Research
ENST 499	Environmental Internship
ECON 112	Principles of Economics: Micro
SOC 312	Dynamics of Population
PHYS 111	General Physics I
PHYS 112	General Physics II
MATH 128	Intro to Statistics and Data Analysis
BIOL 111	General Biology I
BIOL 112	General Biology II
BIOL 214	Microbiology for the Health Sciences
BIOL 223	Genetics
BIOL 314	Microbiology



\$78,980

MEDIAN ANNUAL SALARY FOR ENVIRONMENTAL SCIENTISTS

7%

OVERALL EMPLOYMENT GROWTH FROM 2023-33

Statistics provided by U.S. Bureau of Labor Statistics

CONTACT US

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