



Environmental sustainability st john s

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The interdisciplinary Bachelor of Arts (B.A.) in Environmental Sustainability and ...

Today's complex environmental sustainability problems require creative ...

Green Scholars The Green Scholars program is a project-based, honors-level ...

Gain the crucial tools needed to combat today's environmental challenges with a ...

The interdisciplinary Bachelor of Arts (B.A.) in Environmental Sustainability and Decision-Making integrates coursework from across the sciences, humanities, and social sciences, among others to prepare you for opportunities in a rapidly evolving global community.

Sustainability is a growing field in both the public and private sectors. The interdisciplinary Bachelor of Arts (B.A.) in Environmental Sustainability and Decision-Making integrates coursework from across the sciences, humanities, and social sciences, among others to prepare you for opportunities in a rapidly evolving global community.

This program, which is grounded in St. John's Vincentian Mission, combines science and policy, helping you acquire the skills you need to solve today's complex environmental sustainability problems. Environmental catastrophes disproportionately affect poor people in underdeveloped regions. As a graduate of the B.A. in Environmental Sustainability and Decision Making, you will be a leader in addressing social injustice and its impact around the world. You may also pursue a pathway to the M.A. in Environmental Sustainability and Decision Making.

For more information about admission to this and other undergraduate programs at St. John's University, please visit [Undergraduate Admission](#).

To earn the B.A. in Environmental Sustainability and Decision-Making, you complete the major sequence and 19 elective credits in addition to your core requirements.

Sustainability is a growing field in both the private and public sectors, with job opportunities in the sciences, social sciences, and humanities. As a graduate with an B.S. in Environmental Science, you will excel in the competencies and values required for leadership and service in a rapidly evolving global community, directly related to the vision and mission of St. John's.

The Bureau of Labor Statistics (BLS) projects that the job outlook for environmental scientists and specialists will grow by 11 percent (faster than average) through 2024. The National Association of Colleges

and Employers (NACE) identifies environmental Science as one of the top five projected highest paid mathematics and science majors at the master's degree level. Coupled with projected growth in "green" jobs, this data shows that the B.A. in Environmental Sustainability and Decision Making is a key opportunity for students interested in environmental sustainability.

Environmental scientists and specialists use their knowledge of the natural and social sciences to protect human and environmental health. Some act as researchers analyzing environmental problems and developing solutions. Others work at the policy level in governmental and non-governmental organizations (NGOs). Still others work in the private sector for consulting firms that help companies comply with regulations and policies.

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