

John Doe

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EDUCATION:

Bachelor of Arts

June 2026

Major: Environmental Studies; GPA: 3.5

Lawrence University, Appleton, WI

- Relevant Coursework: Intro to Environmental Science Environmental Art & Humanities, Energy; Technology, and the Environment; Ecology, Evolution and Society

COURSE EXPERIENCE:

Environmental Studies

September 2023 - Present

Lawrence University, Appleton, WI

- Explored historical development of environmental policy, analyzing political and economic factors influencing environmental decision-making
- Studied key environmental laws and regulations, evaluating effectiveness of environmental policies
- Investigated the Earth's physical, chemical, and biological systems by understanding the interconnectedness of natural systems
- Participated in weekly labs to examine fundamental chemistry and physics behind conventional and emerging energy technologies
- Investigated links between geology and health, with particular focus on environmental issues in urban areas and ties to field of environmental justice

FIELD EXPERIENCE:

Ecological Field Trip to Devil's Lake

February 2024

- Gained first-hand knowledge of water conservation practices and wetland management
- Conducted water quality testing and habitat restoration efforts

Conservation Fieldwork in Northern Forest

October 2023

- Performed biodiversity surveys and helped restore native plant species in deforested areas
- Collaborated with local conservationists on forest preservation strategies

EXTRA-CURRICULAR ACTIVITIES:

Sustainable Lawrence University Garden

October 2023 - Present

- Engaged in community gardening initiatives aimed at promoting sustainable food production and reducing food insecurity
- Assisted in organizing workshops for students on organic farming methods, composting, and urban gardening techniques
- Designed and implemented campus-wide recycling and composting program as part of 12-person committee

Outdoor Recreation Club – Lawrence University

September 2023 - Present

- Participated in outdoor excursions, including hiking, camping, and environmental conservation field trips
- Gained practical knowledge of environmental preservation practices through hands-on experiences in protected natural areas
- Contributed to trail maintenance projects and clean-up efforts in collaboration with local environmental organizations

KEY SKILLS:

- Knowledge: Environmental policy, sustainability, climate change, biodiversity, natural resource management
- Soft Skills: Critical thinking, problem-solving, communication, teamwork, adaptability, leadership