

First Last - Sample 1 [CLICK HERE FOR THIS FORMAT](#)

Portland, OR • (000) 000-0000 • sample@up.edu

Profile

Environmental science student with experience in conservation fieldwork, data analysis, and community engagement. Skilled in GIS, Python, and grant writing, with strong leadership and problem-solving abilities demonstrated through research and outreach initiatives. Committed to environmental advocacy and innovative solutions for the future.

Education

University of Portland, Portland, OR May 20XX
Bachelor of Science, Environmental Science (concentration: Earth Science) GPA X.XX

- Dean's List

University of Portland Salzburg Program, Salzburg, Austria September 20XX-April 20XX

Environmental Experience

Conservation Intern, Western Rivers Conservancy, Portland, OR June 20XX-August 20XX

- Conducted water quality monitoring by deploying sensors and collecting samples throughout Willamette Valley
- Led logistics and outreach for fieldwork by coordinating with local communities to establish new sampling sites
- Analyzed 15 years of environmental data using Excel and contributed to grant proposals and community reports
- Provided water quality training and supported a drone workshop in collaboration with Oregon State University

Geoscience Undergraduate Research Intern, University of Portland June 20XX-August 20XX

- Conducted GIS analysis, generating maps of Oregon Coast Range
- Wrote code using MATLAB and Python in order to analyze data collected in the field
- Conducted grain size distribution analysis of soil pits, and collected soil samples on steep hillslopes in field
- Used excel to create grain size distribution charts using data collected in the field

Environmental Chair & Committee Leader, University of Portland Center, Salzburg, Austria September 2021-April 2022

- Organized events and to maintain a safe, sustainable, and welcoming environment in the Center
- Served as Ambassador upon return to promote the program and to inform future students on experience

Academic Experience

Environmental Capstone Project, Assessing Climate Impacts on Coastal Communities & Erosion Mitigation Spring 20XX

- Investigated the impact of rising sea levels and increased storm activity on coastal erosion in Oregon
- Collected and analyzed field data using GIS and Python to map high-risk erosion zones
- Collaborated with local environmental agencies to propose sustainable erosion control strategies
- Presented findings to a broad audience, highlighting actionable recommendations to mitigate future risks

Wetlands Ecology, Lecture & Lab August 20XX-December 20XX

- Conducted fieldwork in wetland ecosystems, collecting soil and water samples to assess ecological health
- Analyzed data using R and Excel, creating detailed reports on vegetation composition and hydrology
- Strengthened research and technical skills by applying scientific methods to study wetland restoration efforts

Skills

Programs: Python, MATLAB, and R, GIS, Excel, Photoshop, Lightroom, MS Office Suite,

Techniques: YSI metering, Water Sample Collection, Grain Size Characterization

Additional Experience

Member, University of Portland Environmental Club August 20XX-Present

Swim Instructor, Swim America, Seattle, WA Summers 20XX-20XX