

Selena Yoder

Marine Biologist

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 Portland, OR 97205

STRENGTHS

- **Analytical Thinker**
Exelled in analyzing complex data sets during field studies, allowing the team to draw accurate conclusions.
- **Effective Communicator**
Presented research findings at several academic conferences, enhancing public understanding of marine preservation.
- **Team Player**
Fostered collaboration within research teams, developing positive relationships that boosted project success.
- **Detail-Oriented**
Maintained high fidelity in data recording and database maintenance, which resulted in reliable research outcomes.
- **Proactive Learner**
Actively sought additional learning opportunities in marine ecology, contributing insights that enriched project discussions.

SKILLS

- Data Analysis
- Marine Research
- Field Sampling
- Species Identification
- Statistical Software
- Team Collaboration
- Public Speaking
- Biodiversity Assessments
- Ecosystem Monitoring
- Community Outreach
- Research Methodologies
- Safety Practices
- Regulatory Compliance

SUMMARY

Dedicated marine biology professional with a strong academic background in natural sciences and hands-on experience in fieldwork. Proven ability to conduct biological data collection and analysis in challenging environments. Demonstrates strong observational skills, particularly in ecosystems. Committed to supporting sustainable fisheries management and enhancing ecological knowledge through rigorous research practices. Eager to contribute to the North Pacific Observer Program by providing valuable quantitative data that aids fisheries management while furthering expertise in studying marine life interactions. Seeking an opportunity to work collaboratively and drive impactful results.

EXPERIENCE

Marine Biology Intern

University Research Lab  June 2025 - Present  Corvallis, OR

Contributed to extensive field studies on marine biodiversity and ecosystem health in Oregon coastal waters. Supported data collection initiatives while collaborating with scientists and peers to improve study outcomes. Actively engaged in community outreach and education regarding conservation practices.

- Conducted comprehensive field studies focusing on marine biodiversity and ecosystem health in Oregon coastal waters.
- Collaborated with a team to deploy sampling equipment and collect data on fish populations and habitats.
- Analyzed collected samples using dichotomous keys and recorded findings in extensive databases.
- Assisted in preparing research presentations and reports for academic conferences, effectively communicating complex research topics.
- Gained practical skills in utilizing data analysis software and employing marine research methodologies.
- Participated in community outreach programs to educate the public about marine conservation efforts.

Field Assistant

Ocean Conservation Society  May 2024 - May 2025  Eugene, OR

Supported research expeditions focused on tracking fish migration patterns and habitat usage, contributing to the design and implementation of conservation strategies. Engaged with team members in learning environments to enhance research techniques and environmental stewardship.

- Assisted in organizing field research expeditions that tracked fish migration patterns and analyzed habitat utilization.
- Engaged in data entry and management for large-scale research projects, ensuring accuracy and completeness.
- Participated in training sessions centered on marine species identification and safety protocols, promoting team excellence.
- Helped organize educational workshops targeted at promoting sustainable fishing practices among local communities.
- Conducted surveys to evaluate environmental conditions affecting local marine life, enriching research datasets.
- Collaborated with university teams to formulate effective conservation strategies and tackle biodiversity loss.

LEADERSHIP & AWARDS

- Dean's List, Oregon State University, 2024
- Best Undergraduate Research Presentation, Marine Biology Conference, 2025

Marine Species Conservation

Environmental Educational
Programs

Aquatic Habitats

LANGUAGES

English Native

Spanish Intermediate

MY CAREER



● Marine Biology Intern at
University Research Lab (1.2
Years)

● Field Assistant at Ocean
Conservation Society (1 Years)

EDUCATION

Bachelor of Science in Marine Biology

Oregon State University 🎓 GPA: 3.8 📅 2026 📍 Corvallis, OR

Coursework: *Introductory Biology, Marine Ecology, Statistical Analysis, Coastal Management*

CERTIFICATIONS

- CPR and First Aid Certification 📅 2025
- Marine Safety and Survival Training 📅 2025

TECHNICAL SKILLS

- **Data Analysis Tools:** Excel, R, Python
- **Marine Research Equipment:** SeaFish, SCUBA Gear, GPS Units
- **Statistical Techniques:** ANOVA, Regression Analysis, Descriptive Statistics
- **Environmental Assessment Methods:** Ecological Surveys, Habitat Mapping, Sedgewick Samples
- **Presentation Software:** PowerPoint, Google Slides, Canva
- **Field Sampling Procedures:** Netting, tagging, habitat monitoring
- **Regulations & Compliance:** NOAA Standards, Fisheries Management Policies, Environmental Laws
- **Outreach Instruments:** Workshops, Media Campaigns, Community Events
- **Data Management Systems:** Research Databases, Aquatic Plugins, Data Repositories
- **Safety Equipment & Protocols:** First Aid Kits, Life vests, Safety Briefings

PROFESSIONAL AFFILIATIONS

- Member, Oceanographic Society, 2023 – Present
- Volunteer, Coastal Cleanup Initiative, 2022 – Present

ADDITIONAL INFORMATION

Work Status : Authorized to work in United States. No sponsorship required.

REFERENCES

AVAILABLE ON REQUEST