

Smoky T. Bear

1111 Second Street, Crescent City, CA 95531 | XXX.XXX.XXXX
[Linkedin.com/smokytbearxmaple.com](https://www.linkedin.com/in/smokytbearxmaple.com) | Smoky.T.Bear@example.com

EDUCATION

Master of Science in Forest Ecosystems & Society Expected March 20XX
Oregon State University, Corvallis OR

Bachelor of Science in Forest Resource Management June 2022
Green River College, Auburn, WA

PROFESSIONAL EXPERIENCE

Graduate Researcher, Dr. D'Antonio's Laboratory Sept 2022 – Present
Oregon State University, Corvallis OR

- Conducted a study to examine the relationship between visitor use of national parks and national forests utilizing 300+ visitor surveys to determine potential ecological impacts
- Analyzed qualitative data by organizing, coding and visualizing over 250+ responses to identify trends in visitor usage of national parks
- Increased efficiency of laboratory work by 2x by hiring and supervising 5 undergraduate researchers using active listening and communication skills
- Presented published research to an audience of 70+ forestry professionals at the Society of American Foresters conference

Teaching Assistant – College of Forestry Sept 2022 – Present
Multiple Courses, Oregon State University, Corvallis OR

- Led three weekly lab sections of 25–35 students each for Environmental Studies course on environmental chemistry
- Presented key concepts and answered questions about lecture topics in 20–30-minute presentations using 10–20 PowerPoint slides as aides.
- Graded weekly quizzes, midterm, and final exam for a total of 80 students to provide tailored feedback by uploading grades in Canvas
- Tailored scientific information to meet the needs of a variety of learning styles and clarified material from lecture in office hours once per week.

Environmental Intern June 2020 – June 2022
Landau Associates, Auburn, WA

- Assisted with annual reporting, risk assessments, remediation design reports, and compliance regulations in the Corrective Action and Real Estate Services (CARES) group
- Prepared ArcGIS maps, public fact sheet, and client memo on various activities for multiple sites
- Trained 10 new summer 2021 interns on daily tasks to ensure accuracy of data and consistency of reporting practices

SKILLS

Computer: ArcGIS, Qualtrics R studio, Canvas Google Suite, Microsoft Office Suite

Research: Statistical analysis of quantitative and qualitative data, study design, survey design and validation, IRB application, interpreting graphs, scientific presentations,

Certificates: Medical Humanities Certificate, Food Handlers License, CPR & First Aid