

ENVIRONMENTAL PLANNER

Accomplished professional completing Bachelor of Science in Environmental Policy Analysis & Planning degree.

Combine dedication to environment with over 5 years leadership and 8 years of professional work experience. Honed ability to connect with people, lead teams, and provide high client satisfaction. Deliver well-executed, highly-visible environmental analysis. Innovative thinker and builder of strong, collaborative partnerships.

- Environmental assessment
- Inter-disciplinary team participation and leadership
- Excellent communication with all levels within an organization
- Project and team leadership
- Project management
- Strong interpersonal and customer service skills

EDUCATION

Candidate for Bachelor of Science in Environmental Policy Analysis & Planning degree

University of California, Davis, CA

- Expected graduation June 2015
- Achieved high academic marks while working full-time – Dean's List, Fall 2014, Winter 2015, top 16% of student body

Georgia State University, Atlanta, GA

- Business courses – 30 credits

Environmental courses:

Environmental geology, physical oceanography, environmental law, water policy and politics, geographic information systems, coastal oceanography, environmental analysis, environmental policy evaluation, coastal marine research, biological oceanography, statistics for biosciences, environmental engineering, water law, urban and regional planning, public lands management, natural resource economics, ocean and coastal policy, policy process, and viticulture and enology.

Science and business courses:

Chemistry, biology, physics, statistics, applied research methods, macroeconomics, microeconomics, calculus, and technology.

Industry guidelines and technology skills:

- ESRI ArcGIS, Adobe Photoshop, Adobe Illustrator, SAS JMP, Matlab, MS Office
- CEQA, NEPA
- Mac, PC
- Environmental Impact Assessments

ENVIRONMENTAL SCIENCE PROJECTS

PESCADERO ESTUARY | BODEGA MARINE LABORATORY

7/2014 – 10/2014

Leader in multidisciplinary research aimed at solving complex environmental problems in coastal ecosystems.

Student Volunteer | Intern, Pescadero, CA

Identified potential causes of annual juvenile salmonid cessation during times of sandbar closure. Researched effects of estuary depth on water stratification and localized dissolved oxygen variance. Collected and analyzed historical data. Conducted onsite assessment. Mentee of Professor John Largier, former Research Oceanographer at the Scripps Institution of Oceanography.

**Environmental Impact
Research and Preparation
On-site Assessments
Data Analysis
Technical Knowledge**

- Part of 2-person team identifying areas where estuary fell below minimum thresholds of dissolved oxygen levels causing intermittent fish kills—reviewed 2 years of data of over 11,000 entries. Isolated 3 specific areas within 150 acres of land.
- Selected from large pool of applicants to be part of 15-student team.