

# Lisa Lacampagne

llacamp1@jhu.edu | (650) 862-4887

## EDUCATION

### The Johns Hopkins University

Bachelor of Arts Global Environmental Change and Sustainability

Minor in Earth and Planetary Science

Baltimore, MD

Expected May 2016

- Senior Design Project: Corrected satellite temperatures to land surface temperatures at the neighborhood level in East Baltimore to create a model to predict temperature using GIS

### School for International Training

Program on Biodiversity and Resource Management

Tolagnaro, Madagascar

January – May 2015

- Performed independent research study on population density and habitat preferences of the endangered frog *Mantella viridis*

## WORK EXPERIENCE

### University of California, Davis - Tahoe Environmental Research Center

Chemistry Intern (2 days/week)

Incline Village, NV

June – August 2015

- Tested lake and stream samples for levels of total phosphorus (TP), soluble reactive phosphorus (SRP), and total hydrolysable phosphorus (THP)
- Tested the particle count of lake and stream samples using a Liquilaz machine

Education Intern (3 days/week)

- Presented place-based environmental education at local elementary schools to teach Tahoe youth about environmental systems and stewardship
- Coordinated marketing and planning for Children's Environmental Science Day, an annual event designed to engage children and the local community in ecology, watersheds, and environmental issues affecting the Tahoe area

### Pacific Forest Trust

Research Intern

San Francisco, CA

June – August 2014

- Researched California Air Resources Board Forest Carbon Offset Projects and created database used by Pacific Forest Trust leaders to show insufficient capacity in California carbon offset programs
- Wrote four research/donation grants, including one that was accepted immediately
- Planned events for high-profile donors and board of directors, including sustainable onsite forest tour, lectures, and dining events

### Stanford University, Graduate School of Business

Program Assistant, Executive Education

Stanford, CA

Summers 2012 and 2013

- Produced curriculum documentation activity instructions and internal status reports documenting preparation for upcoming sessions and results for completed sessions
- Analyzed class evaluation data for management reports
- Coordinated logistics for programs (facilities, meals, event planning) and for satisfying executive participant requirements (transportation, local information)

### Squaw Valley Ski Team, Olympic Valley, CA

Ski Coach, Shooting Stars (4-year old ski team members)

Squaw Valley, CA

Winters 2009-2016

- Ensured that four-year-old skiers were enthusiastically engaged with ski team activities
- Worked one-on-one with skiers to teach safety and skiing skills, ensuring safety and group coordination
- Reported the child's progress to his or her parents at the end of the day

## VOLUNTEERING/ACTIVITIES

### JHU Stable Isotope Lab

Research Volunteer

Baltimore, MD

September 2015 - present

- Drilled animal teeth to prepare tooth enamel for analysis
- Collected and recorded rainwater amounts and took samples to prepare for analysis

### Provost's Sexual Violence Advisory Committee

Undergraduate Representative

Johns Hopkins

2014 - present

- Work with faculty, administrators, and graduate students to steer new policy around sexual violence and harassment prevention at all Johns Hopkins facilities
- Successfully implemented the new Sexual Violence Misconduct policy to align with new government regulations and make it more user friendly

### Hopkins Feminists

Vice President

Johns Hopkins

Fall 2012 - present

- Coordinate campus-wide events, usually two a semester
- Organize internal events to help create a safe space where marginalized people can openly and safely talk about experiences

## AWARDS & SKILLS

Hodson Scholar, USASA Ski-cross National Champion 2011 and 2012, Microsoft Office (Word, Excel, PowerPoint), Google Docs, Salesforce, GIS, Conversational French