

RELEVANT EXPERIENCE

Island Institute, Rockland, ME March 2019-present

Community Development Officer – Education, Fellows, Energy teams

- Coordinate Outer Islands Teaching and Learning Collaborative: virtual student council meetings; plan multiple overnight field trips for ~50 people including students, teachers, and parents; support teachers through Critical Friends Groups; visit and support island communities
- Education scholarships: Recruit applicants and evaluate, and administer \$50,000+ annually
- Fellows: Evaluate applications, interview candidates and hire 8-12 individuals for two year fellowships; Offer ongoing professional development and cohort retreats for Fellows 4x/year
- Energy: Support community stakeholders in meeting their energy goals via listening, connecting to resources, and offering financial assistance

Hurricane Island Center for Science & Leadership, Rockland, ME 2016-2019

Science Education Manager 2018-19; Lead Science Educator 2017; Science Educator 2016

- Teaching: Design and teach multi day field and classroom-based programs for participants, collaborating with teachers, administrators, community partners, and scientists for 20+ schools & groups annually.
- Resource Management: Develop and manage education department curriculum, program schedules, and resources and professional development for staff access, including online systems and lab materials.
- Hiring: evaluate & interview candidates for 3-8 seasonal positions annually; train and mentor seasonal staff.
- Stewardship: Convey program goals to partner organizations, prospective donors, grantors, stakeholders. Attend national & statewide events, present at conferences, write blog posts, create social media content

Founder and Co-Chair of Diversity & Inclusion Working Group, 2017-2019

- Facilitate bi-weekly meetings of staff, board members, and outside consultants, working towards goal of making Hurricane Island a more inclusive and equitable organization, from hiring practices, to physical infrastructure, to staff and board education, and more.
- Presented “Working towards sustained equity & inclusion in environmental education” at statewide conference.

FirstHand, University City Science Center (UCSC), Philadelphia, PA 2015-2016

Laboratory Education Fellow

- Facilitated hands-on labs for groups of 10-16 students in grades 5-8 from Philadelphia schools.
- Managed social media and maintained website; edited grants; wrote articles.
- Created new curriculum for summer programs and revised existing curriculum for school programs.
- Budgeted, planned, and organized community partnership events, oversaw 10 event volunteers.
- Managed program assessments with outside evaluator.
- Formalized program to onboard UCSC scientists as mentors.

COMMUNITY INVOLVEMENT & LEADERSHIP

Maine Environmental Changemakers, Maine Environmental Education Association 2018-present

- *Program Design Group*: Work in team assessing and designing vision Changemakers program
- *Youth Planning Team*: Design and plan weekend Changemakers Gathering, an annual event aimed to cultivate an intergenerational network of 60+ environmental leaders. Present at statewide conferences.

Haverford College Varsity Athletics 2011-2015

- *Women’s Soccer and Track & Field*: Soccer Team Captain. 1x Centennial Conference Champion, 3x All Conference Selection; School and conference record-holder for career shut-outs in soccer.
- *Ambler Scholar-Athlete Finalist*: Recognized among athletic department’s top-15 academic students.

Soccer Coaching, Radnor, PA and DSA United, Warren, ME 2015-present

- *Head Coach and Goalkeeper Coach*. Plan and deliver practices, coach games for middle school girls’ teams, plus weekly training sessions for boy and girl goalkeepers; correspond with families.

EDUCATION

Haverford College, Haverford, PA

Cum Laude, Honors in Geology

Minor in Psychology, Proficient in Spanish

Bachelor of Science, Geology

Geology and ecology research assistant

CERTIFICATIONS & PROFESSIONAL NETWORKS

Wilderness First Responder

- Certified by Wilderness Medical Associates through June 2020

Maine Math & Science Alliance

- Afterschool Coaching for Reflective Educators in STEM (ACRES) Program
- Successfully completed ACRES training modules for Asking Purposeful Questions, STEM Practices, Youth Voice & Choice, STEM Identity & Relevance

National Afterschool Association

- earned microbadge for cultivating STEM Identity in Youth

Berkeley's Lawrence Hall of Science

- Fully funded participant in BEETLES Leadership Institute 2017
- Reflecting on Practice Workshop 2018

Underwriters Laboratories (UL) and North American Association for Environmental Education

- UL Innovative Education Award for \$50,000
- represented Hurricane Island as 2017 winner and network attendee