

Direct Link: https://www.AcademicKeys.com/r?job=251034

Downloaded On: Jan. 6, 2025 8:35pm Posted Jan. 2, 2025, set to expire May 4, 2025

Job Title Graduate Research Assistant (Ph.D): Driving Change

with Climate Stories

Department Vermont EPSCoR

https://www.uvm.edu/socks/

Institution University of Vermont

Burlington, Vermont

Date Posted Jan. 2, 2025

Application Deadline Feb. 15, 2025 **Position Start Date** Aug. 26, 2025

Job Categories Graduate Student

Academic Field(s) Statistics & Actuarial Science

Mathematics/Applied Mathematics

Environmental Sciences/Ecology/Forestry

Earth Sciences

Computer/Information Sciences

Sciences - General

Job Website https://www.uvm.edu/socks/node/67?job_id=14

Apply Online Here https://www.uvm.edu/socks/node/67?job_id=14

Apply By Email

Job Description





Direct Link: https://www.AcademicKeys.com/r?job=251034
Downloaded On: Jan. 6, 2025 8:35pm
Posted Jan. 2, 2025, set to expire May 4, 2025

SOCKS GRA - Social - Driving Change with Climate Stories

Position ID: GRA6 (14)

Review of applications will begin 02-15-2025 and continue until the position is filled.

Supervisor: Trisha Shrum, Ph.D.

Topic:Social - Driving Change with Climate Stories

Start date: August 2025 (Fall admission)

Primary Program of Study: Applicants are likely to enroll in the <u>Complex Systems & Data Science</u> or the <u>Sustainable Development, Policy, Economics, and Governance</u> PhD programs. Students interested in another degree program are also encouraged. All students will be required to complete the 5-course graduate certificate in Complex Systems.

Description of position:

The GRA will assist in quantitative data analysis of climate change narratives in the form of letters to the future addressed to loved ones, a powerful intervention that has been found to effectively motivate support for climate policy. The GRA will also assist in developing, carrying out, and analyzing randomized control experiments and field experiments in the form of workshops and exhibits run by a community partner. The current team members are multi-disciplinary and transdisciplinary and draw from the fields of social psychology, communication, economics, and sustainability science.

The Climate Stories Project is part of a larger transdisciplinary research group called the Science of Online Corpora, Knowledge, and Stories (SOCKS) Project, a transdisciplinary research project funded by the National Science Foundation (NSF) that aims to advance initiatives grounded in principled methods through the quantitative measurement of sentiment and stories across a diverse portfolio of corpora. We hope to provide new insights into the power and use of stories and narratives across a broad array of social, economic, and health domains through integrated data and teams.

GRAs will be provided an annual stipend, professional development and training, and support to attend relevant academic conferences.

THERE IS A 2-STEP APPLICATION PROCESS FOR SOCKS GRA APPLICANTS:

GRA Applicants not already enrolled in a PhD program at UVM must also apply directly to the



Direct Link: https://www.AcademicKeys.com/r?job=251034
Downloaded On: Jan. 6, 2025 8:35pm
Posted Jan. 2, 2025, set to expire May 4, 2025

EEO/AA Policy

The University of Vermont is an Equal Opportunity/Affirmative Action Employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, sexual orientation, gender identity, national origin, disability, protected veteran status, or any other category legally protected by federal or state law.

Contact Information

Please reference Academickeys in your cover letter when applying for or inquiring about this job announcement.

Contact Vermont EPSCoR

Vermont EPSCoR

University of Vermont

440 College St

Burlington, VT 05405

Phone Number 802-656-7931

Contact E-mail epscor@uvm.edu