

Vision Statement of the SUNY ESF Research Assistants Union

We, the graduate student Research Assistants of the SUNY College of Environmental Science and Forestry, have decided to organize ourselves into a union under the Communication Workers of America as ESF Research Assistants Union (RAU). Through our union, we aim to ensure that the needs of our diverse student population are addressed. Only when these needs are met can we fully dedicate ourselves to the unique and important research being carried out at ESF.

As Research Assistants we occupy the roles of both student and employee, each of us with unique challenges and perspectives. This position is inherently precarious as we find ourselves simultaneously expected to perform at a high professional level whilst being saddled with severe economic hardship with little to no influence over the often poor conditions in which we work. Through collective bargaining, we will amplify our voices at the decision-making table to negotiate the following:

- Raise Research Assistant base pay, which is below a living and minimum wage in Syracuse
- Reduce or eliminate student fees and ensure transparency for how existing fees are spent
- Improve means of communication with SUNY-RF officials
- Obtain affordable health insurance that includes dental, vision, and mental health services
- Secure insurance coverage without interruptions due to appointment changes, such as over summer periods when many research assistants lose their benefits
- Provide effective legal protection and recourse against overwork, workplace harassment, and other workplace issues
- Provide legal protection and financial support (ie. SEVIS fees) for international graduate Research Assistants
- Ensure reasonable accommodations for those of us who are parents and caretakers and establish a framework to support childcare
- Ensure the security of our positions through a formalized grievance procedure

Collective bargaining is the only way for Research Assistants at ESF to institute concrete changes, address our current challenges, and build the framework for improving future workplace conditions. This union will create a structure of support and representation for current and future graduate Research Assistants at ESF. Realizing these objectives will allow us to better serve our ESF and off-campus community and to fulfill our common mission of improving our world.

Signed,

Abby Webster (RA, PhD Student, Environmental Biology) Abigail Guinan (RA, PhD, Graduate Program in Environmental Studies) Adam Mitchell (RA, MS Student, Environmental Resources Engineering) Akosua Asabere (RA, PhD Student, Graduate Program in Environmental Studies) Amalia Kenyon (RA, PhD Candidate, Environmental Biology) Andrew Jazdzyk (RA, Masters Student, Environmental Biology) Anne McElwee (RA, PhD Candidate, Chemistry) Angi Ji (RA, Chemical Engineering) Ashmita Das (RA, PhD student, Environmental Studies) Babatunde Olagunju (RA, PhD Student, Chemistry) Bofan Wei (RA, PhD Student, Chemistry) Branden Ferro (RA, Masters student, Environmental Biology) Chloe Beaupré (RA, PhD Student, Environmental Biology) Chris Koudelka (RA, PhD Student, Landscape Architecture) David Harris (RA, PhD Student, Environmental Biology) Deanna Sullivan (RA, MS Student, Environmental Studies) Dineh Judd (RA and Sloan Scholar, Environmental Biology) Dwyer Stuart (RA, PhD Student, Chemical Engineering) Eagan Chaudhry (RA, Environmental Biology) Elinor Hanjian (RA, MS Student, Environmental Studies) Fate Syewoangnuan (RA, Masters Student, Environmental Biology) Georgianna Silveira (RA, Environmental Biology) Hadis Miraly (RA, PhD Student, Environmental Biology) Haifa Tamiminia (RA, PhD Student, Environmental Resources Engineering) Hanyue Yang (RA, PhD student, Environmental Resources Engineering) Jackson Booth (RA, Environmental Biology) Jacob Totten (RA, MLA Student, Landscape Architecture) Julia Rizzo (RA, Environmental Biology) Julia Wilson (RA, MLA student, Landscape Architecture) Justin Beslity (RA, PhD Student, Graduate Program in Environmental Studies) Justin Herne (RA, Masters Student, Environmental Biology) Kate Henderson (RA, Environmental Biology) Katelyn Barhite (RA, Masters Student, Environmental Biology) Kweku Attafuah-Wadee (RA, PhD Student, Environmental Science (GPES)) Laura Stark (RA, Masters Student, Environmental Biology)

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