

University of Massachusetts Boston and Amherst

# STEMPOWER FELLOWSHIP

Institute of Diversity Sciences

Funded by the Alfred P. Sloan Foundation

## A Research Experience for Undergraduate Students in STEM:

We also call it the Mini-PhD for Undergrads 😊

**Computer Science**

**Engineering**

**Mathematics**

**Chemistry**

**Physics**

**Biology**

We want **\*YOU\*** to join our hands-on research program for undergrad students

### ☀️STEMPOWER Fellowship Benefits:

- **\*YOU\* GET \$5,000!**
  - \$1,000 at the beginning of the fall semester
  - \$2,000 at the end of fall semester
  - \$2,000 at the end of spring semester
- **Real-world Research Experience**
  - Potential pathways into experiential learning such as the PITNE Summer Institute
  - Opportunities to gain feedback from experienced researchers
- **Resume-building and Networking Opportunities**
  - Connect with peers, faculty, and professionals in STEM fields to strengthen your resume and expand your professional network.
- **Insight into Graduate-Level Research and Careers**
  - Gain valuable exposure to the kind of research conducted in graduate programs, explore potential STEM career paths, and get a realistic understanding of what graduate school is really like. This program provides guidance, resources, and firsthand experience to support your journey.

Interested? Let us know: [join@stempower.net](mailto:join@stempower.net) !

Organized by:

Daniel Haehn and Kim Hamad-Schifferli and Tori Duong from UMass Boston  
Neena Thota and Shannon Roberts and Buju Dasgupta from UMass Amherst