



## Harvard Summer Undergraduate Research Opportunities

Contributed by aneely on Dec 19, 2022 - 02:46 PM

We are seeking rising sophomores, juniors and seniors majoring in the life sciences who would like to join a Research Experience for Undergraduates program based in the [Department of Organismic and Evolutionary Biology \(OEB\)](#) and the [Department of Human Evolutionary Biology](#) at Harvard University. Members of the program will enjoy cutting edge research experiences within the context of a strong mentorship community made up of faculty, graduate students, and peers. In addition, they will participate in a professional development program that is aimed at preparing students for the graduate school application process, building confidence to succeed in graduate school, and exploring long-term career opportunities. These professional development activities will include attendance of the annual [Leadership Alliance National Symposium \(LANS\)](#) research and mentoring conference. The GEO REU is part of a larger umbrella program, hosted by the Harvard GSAS [Summer Research Opportunities at Harvard \(SROH\)](#).

### WHO Should Apply?

To apply to the GEO REU, students must be:

US citizens or permanent residents of the US or its possessions. Undergraduates currently enrolled in a degree program and not graduated by the first day of the REU program. 18 years of age before the first day of the program.

Students who are under-represented minorities, first generation college students, or from small colleges are strongly encouraged to apply.

### HOW to Apply

**Applications for the 2023 GEO program will be accepted through the NSF ETAP platform.**

Application deadline: February 1, 2023 Dates for Summer 2023: June 5 to August 12, 2023

### Harvard University Contact:

REU Program Genes, Ecosystems, Organisms (GEO) Department of Organismic and Evolutionary Biology 26 Oxford Street Cambridge, MA 02461 **Email: [sroh@fas.harvard.edu](mailto:sroh@fas.harvard.edu)** **Program Director: Dr. Elena Kramer**

Please encourage any interested students to reach out to me directly and feel free to forward this message to anyone!

### Article pictures



**REU Genes, Ecosystems, Organisms (GEO)**

**2023**

Harvard University

Jun 2023 - Aug 2023