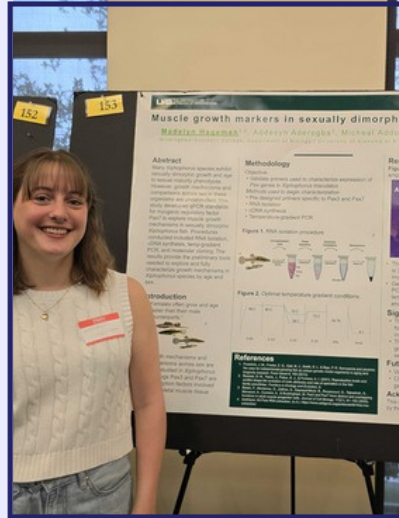




Sex | Aging | Genomics | Evolution

IISAGE Summer REU Program 2026

The IISAGE REU program is a **paid 10-week** summer program that provides firsthand research training for undergraduate students. Students will join IISAGE laboratories across the United States to investigate the sex-based differences in aging amongst various diverse animal species. Research projects will range from computational studies, to molecular and physiological studies in the lab, to fieldwork on wild populations! Participants must be US citizens and enrolled in an undergraduate degree program. Students that graduate before the end of the program period are not eligible.



PROGRAM DATES: MAY 18th, 2026 - July 31st, 2026

(specific 10-week session determined by host laboratory)

LOCATION: IISAGE LABORATORIES

(see labs on our website: [iisage.org/team](https://www.iisage.org/team))

DEADLINE: February 17th, 2026

STIPEND: \$7000



This REU program provides a stipend of \$7000 to participants. If students require housing, in many cases accommodations in dorms can be arranged with advance notice (costs will be subtracted from the stipend). Apply by 2/17 for best consideration.

**Ready to
apply?
Scan here**

For more information on our program and how to apply, please visit our website: <https://www.iisage.org/reu/>

For additional questions, contact our program manager: Mallory Thompson at mmthomps@uab.edu

