

ILLINOIS

Physics

GRAINGER COLLEGE OF ENGINEERING



2023 Illinois Physics REU Program
physics.illinois.edu/research/reu/
REU Contact: andsagr2@illinois.edu
Deadline to Apply: February 17, 2023

2023 PHYSICS RESEARCH EXPERIENCE FOR UNDERGRADUATES (REU)

2023 REU Projects are available in the following disciplines:

AMO Physics & Quantum Information
Astrophysics, Gravitation, Cosmology
Condensed Matter Physics
High Energy/Nuclear Physics
Biological Physics



More Info

PROGRAM DETAILS

Dates: May 30 - August 4, 2023

Location: Physics Department at the University of Illinois at Urbana-Champaign

Compensation: \$6,000, plus housing, travel to/from program, and many other benefits!

ELIGIBILITY

Currently enrolled in an undergraduate Physics program or related field; recently graduated senior are not eligible.

Students must be a US citizen or permanent resident.

Must have completed their sophomore year by June 2023 with at least 4 semesters of physics with an average technical (math/physics) grade point average of 3.0/4.0.

Offered since 1999, our 10-week summer research program provides undergraduate students with an opportunity to conduct world-class Physics research. Illinois Physics REUs will enjoy:

- Working directly with physics faculty on challenging and meaningful physics research projects
- Professional development aimed at developing skills in research ethics, science communication, and professional networking.
- Social activities and field trips to Fermi/Argonne National Laboratories.



The REU summer site program is supported by the National Science Foundation.