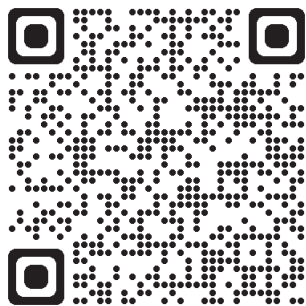


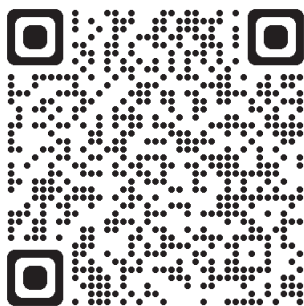
# Fermilab Internships

## Research opportunities

Fermilab offers a variety of research opportunities. Working alongside our scientific, engineering, computing and operations experts, our interns support and advance particle physics and accelerator research.



Internships Website



Internships Quiz

## What we offer

All Fermilab internships, fellowships, and co-op experiences are paid.

Interns have access to mentoring, networking, cohort placement, and the summer lecture series.

Refer to individual program pages for details.



Intern working on a summer project.



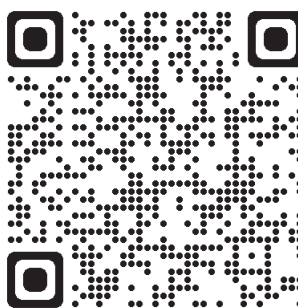
## Undergraduate Cooperative Education Program

The Cooperative Education Program (Co-Op) is designed to provide real-world work experience to full time undergraduate students enrolled in a four-year program of study at an US college or university. The program supports a theory/practice model of learning in which students apply what they are learning at their home institutions to cutting-edge experiments and projects vital to our laboratory's scientific mission.

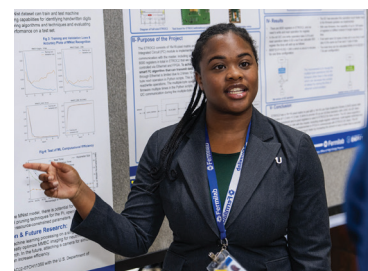
Academic standing as a sophomore is required to participate in the Co-Op program. Students typically work a minimum of three semesters or four quarters at Fermilab, alternating periods of full-time study at their institution with full-time employment at the laboratory.

## Fellowships

Fermilab and the U.S. Department of Energy offer many internship and fellowship programs for undergraduate and graduate students and early career physicists and engineers.



Fellowships Website



A graduate intern presents her scientific research to scientists.