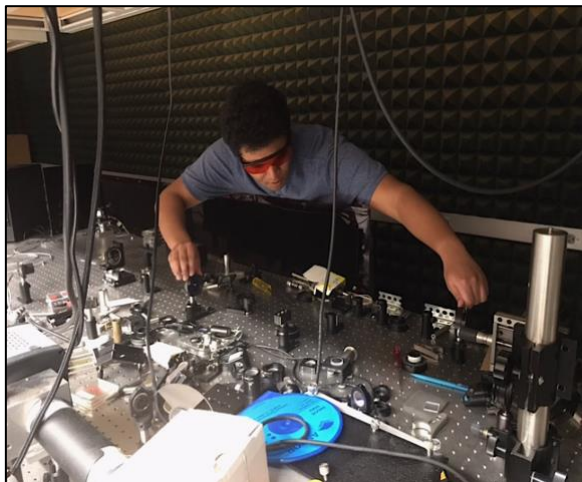


2023 SUMMER RESEARCH EXPERIENCE FOR UNDERGRADUATES PROGRAM

BIOPHYSICS • CONDENSED MATTER PHYSICS • POLYMERS • PARTICLE PHYSICS • COSMOLOGY & ASTROPHYSICS • MATERIALS CHEMISTRY & PHYSICS • NANOSCIENCE • NONLINEAR DYNAMICS & CHAOS • COMPLEX FLUIDS • ULTRACOLD ATOMS • SPECTROSCOPY OF MATERIALS



Duration: Early June – Mid August 2023

Students Receive:

- \$6,000 stipend
- On-campus housing
- Up to \$500 Travel Allowance

Who Should Apply

- Applicants are open to all who are a US citizen or permanent resident enrolled in an undergraduate college degree program not graduating before the end of Autumn, 2023.
- Members of minorities underrepresented in science, first generation college students, and undergraduates from small colleges and non-research universities are encouraged to apply.

Up to 20 internships will be awarded to students interested in Physics or Interdisciplinary Materials Science.

The University of Chicago Materials Research Science & Engineering Center (MRSEC) and the Department of Physics offers qualified undergraduate students' unique opportunities to experience forefront research.

- Gain authentic experience by carrying out cutting edge research in world class labs.
- Take part in professional development workshops on research ethics, graduate school exploration and application, fellowships, and science communications
- Receive resources and support for the graduate school application process
- Build your academic and professional network with researchers in multidisciplinary research environments and national labs
- Present your research work to the University community and the general public through partnerships



Application deadline:
February 15, 2023

