

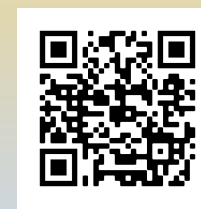
NSF REU Site:  THE UNIVERSITY OF TOLEDO

Physics & Astronomy Seeking undergraduate applicants for Summer 2022

The Physics and Astronomy Department of UTOLEDO is pleased to announce 8 undergraduate student openings for a 10-week Research Experience for Undergraduates (REU) this summer at The University of Toledo. Students will be mentored by faculty. The department provides a great diversity of cutting-edge research opportunities (both experimental and theoretical) for undergraduate students in: Astrophysics; Atomic/Molecular/Optical Physics; Biological/Health/Medical Physics; Condensed Matter/Materials Computational Physics; (with specialization in thin films and photovoltaics); and plasma physics. Opportunities exist for some of the research projects to be conducted with their faculty mentors at national facilities. Thus, REU students are directly involved in this cutting-edge research. Most of our faculty mentors have grant supported Ph.D. students in each area working with the REU students. The research projects are chosen such that the students' projects will lead to eventual publication in the appropriate professional research journals.

\$6K stipends will be offered, on-campus housing and travel to and from UTOLEDO will be covered as needed. Students in STEM are encouraged to apply. Applications received by March 4, 2022 will be considered first. The program will run for 10 weeks beginning May 31, 2022.

Register Now!



<https://www.utoledo.edu/nsm/physast/programs/reu/>

COVID-19 note: If it is deemed unsafe to run this program in-person, it may be shifted to a virtual program over the same dates.