

Astronomy research experiences that are accepting, have accepted, or are promoting community college applicants

- [National Science Foundation \(NSF\) Physics and Astronomy Research Experiences for Undergraduates \(REU\) at Texas A&M University - Commerce](#) (only open to community college students!)
- [Caltech LIGO SURF](#)
- [TAURUS @ UT Austin](#)
- [American Museum of Natural History Research Experience for Undergraduates - Division of Physical Sciences](#)
- [University of Wyoming Astronomy REU](#) (deadline Feb 15 2023) has historically accepted community college students, often aiming to accept 2 CC students among the 10 or so total
- [Caltech SURF](#)
- [NASA internships](#)
- [Center for Astrophysics | Harvard & Smithsonian \(CfA\) Solar Physics REU](#)
- [Cornell Department of Astronomy REU](#)
- [Nevis Labs at Columbia University REU](#)
- [MIT Haystack Observatory REU](#)
- [University of Utah Physics and Astronomy REU](#)
- [SLAC National Accelerator Laboratory at Stanford](#)
- [LAMAT Program](#)
- [Carnegie Earth and Planets Laboratory EPIIC Program](#)
- Add more here!

Other that are not astronomy specific:

- [Department of Energy Community College Internship Program](#) (general research)
- [University of California, San Diego Summer Training Academy for Research Success \(STARS\) program](#) (general research)
- [PUMAS Internship at the Gladstone Institute](#) (biology focused)
- [NASA Community College Aerospace Scholars \(NCAS\)](#) (aerospace focused)
- [Illinois MRSEC REU](#) (physics focused)
- [Stanford Summer Community College Research Program \(SSCCrP\)](#) (broad science and medicine focused)
- [University of Minnesota Combinatorics and Algebra REU](#) (math focused)
- [Statistical Models with Applications to Geoscience research program](#) (geoscience focused)
- [Preparing RF Engineers for Communication, Imaging and Sensing \(PRECISE\)](#) (radio frequency engineering or instrumentation focused)
- [Auburn University Collaborative Approaches Among Scientists and Engineers \(CASE\) REU](#) (physics focused)

- [Cornell LSAMP REU](#) (engineering focused)
- [Purdue Summer Undergraduate Research Fellowship \(SURF\)](#) (engineering focused)
- [Portland State University Center for Climate and Aerosol REU](#) (climate focused)
- [UC Berkeley Transfer-to-Excellence](#) (general)
- [Center for Training, Research, and Educational Excellence \(CTREE\) Bridges Program](#) (general)

Took many from here: <https://reufinder.com/programs-for-community-college-students/>

Note: REU applicants must be US citizens or permanent residents. “Undergraduate students supported with NSF funds must be citizens or permanent residents of the United States or its possessions.” <https://www.nsf.gov/crssprgm/reu/>