

# TIMESTEP Summer Tech Internship Program

Technical Internships in the Physical Sciences for U. Arizona Students

**Tech Internship:** Gain experience in industry with a local employer and get paid \$5000 for a part-time (20 hours/week) summer internship, running May 13<sup>th</sup>-Aug 7<sup>th</sup>, 2024.

Positions utilize and strengthen skills in 1. Building, testing, and using online tools for analytics, or  
2. Software and/or hardware development, or  
3. Mechanical design and optimization of instrumentation or robotics, and more!

## Why You Should Apply:

- Make an informed decision about whether to apply to graduate school or pursue a career in industry.
- Get experience to strengthen **BOTH** your graduate school application and resume for industry.
- Make connections to **land a job** after graduation. Many of our past interns are still working with their TIMESTEP companies after graduation.
- Getting into graduate school is increasingly competitive. Set yourself up for multiple career paths through this internship!

## Application Requirements:

- Advanced sophomores, current juniors, and continuing seniors. Must be enrolled at UA for fall 2024.
- Enrolled in a STEM major, with a min GPA of 2.5
- No citizenship requirement

**Complete the Online Application Form** which will ask you to upload:

1. Your resumé- it is required to use this [Tech Resume Example](#) for formatting.
2. A one page cover letter detailing
  - Why you are applying to this internship program.
  - Your top 3 choices of participating companies, explaining why you are qualified for those positions.

**Application Deadline: midnight on March 8, 2024**

More details, including job descriptions and application link, are on the [TIMESTEP website](#).

*"Before the TIMESTEP internship, I did not at all consider directly entering industry after graduation. Now, after my internship, I am strongly considering industry as a post-graduation option. In short, TIMESTEP has changed my outlook for the better." – 2023 Intern*

*"I'm pretty sure real world work experience through this internship is the only reason I got as many call backs as I did. It is a real plus on your resume."*

*– 2022 Intern, working as an Applications Engineer at Alicat Scientific (Tucson) in 2023.*

*"Prior to my internship, I was almost exclusively considering the academic path...after my experience with [this internship], I am now much more likely to consider working in industry after graduation. My experience has shown me that there are interesting problems and learning opportunities to explore outside of academia." – 2022 Intern*



RESEARCH, INNOVATION & IMPACT  
**Societal Impact**