

# WE HAVE SPACE FOR YOU

## STUDENT EMPLOYMENT

The Space Dynamics Laboratory (SDL) provides hands-on, paid experience for students from Utah State University. Our student employees work alongside mentors on exciting national defense and space missions, gaining valuable real-world experience as they prepare to launch their careers.

### GROW YOUR CAREER AS A STUDENT

Student employees make significant contributions to the Lab's success, whether they are providing technical or business support. SDL strives to inspire and train tomorrow's workforce leaders. In fact, many of our full-time employees began their careers as students.

SDL offers the following:

- Positions within various engineering disciplines & business support areas
- Year-round employment with flexible schedules, including part-time work during the school year & full-time work during the summer
- Opportunity to earn both a competitive hourly wage & internship experience
- Free & easy transportation between USU campus & nearby SDL headquarters
- Mentorship & professional development opportunities
- Potential for full-time work post-graduation

View our career opportunities at [sdjobs.org](https://sdjobs.org).



Follow us!



# BECOME A STUDENT SCHOLAR



## EARN AN ACADEMIC STIPEND & BUILD YOUR RÉSUMÉ

To foster a work environment that prioritizes both academic and professional success, our student employees are invited to participate in SDL's Student Scholar Program. Participating student employees have the unique opportunity to expand their knowledge, engage with the community, and make an impact at SDL while benefiting from the following:

- Monthly trainings & professional development workshops with industry experts
- Networking opportunities to form meaningful connections with peers & SDL leadership
- Opportunity to lead a project that supports programs of national importance & leaves a lasting impact
- Academic stipends to support up to \$2,000 in academic costs

Take advantage of this résumé-building leadership experience to help launch your career!



UTAH STATE UNIVERSITY

**SPACE DYNAMICS LABORATORY®**

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