LAUNCH YOUR CAREER

SDL INTERNSHIPS

The Space Dynamics Laboratory's (SDL) internship program provides an exciting opportunity for undergraduate and graduate students across the nation to get involved with state–of–the–art technologies for space, airborne, and ground-based systems. The program also includes training workshops, networking opportunities, and a variety of summer events and activities.

ABOUT OUR INTERNSHIPS

SDL's highly skilled employees have the experience and expertise to deliver complete mission systems. Our interns have the opportunity to work alongside these professionals on programs of national importance.

- Various engineering disciplines available
- Twelve-week duration (mid-May through early August)
- Housing & travel assistance provided
- Competitive hourly wages
- Program experience with seasoned mentors
- Potential for full-time work post-internship
- Positions available at SDL headquarters in North Logan, Utah & field offices across the country
- Sponsored activities to explore the local area

Our internships are posted in the fall.
View our career opportunities at sdljobs.org.

Follow us!

SDL

WORK HARD, PLAY HARD

ADVENTURE AWAITS JUST OUTSIDE YOUR OFFICE

Logan is tucked away in pristine Cache Valley in northern Utah, positioned with direct access to Logan Canyon, a National Scenic Byway.

The dry climate is ideal for enjoying the outdoors. Locals hike, bike, camp, kayak, canoe, sail, fish, golf, rock climb, swim, ski, snowboard, snowshoe, snowmobile, and more. During summer, locals flock to Bear Lake for a day of fun in the sun. Affectionately known as the "Caribbean of the Rockies," Bear Lake boasts turquoise-blue water and sandy beaches.

Utah is home to 16 national parks, monuments, recreation areas, and historic sites. It has some of the highest mountain peaks in the country, boasts some of the best mountain biking in the world, and is known for its world-class ski resorts. Southern Utah is famous for slick-rock mountain biking and all-terrain vehicle adventures.

UTAH STATE UNIVERSITY
SPACE DYNAMICS LABORATORY®

ONE OF **100** COMPANIES CHAMPIONING WOMEN IN UT