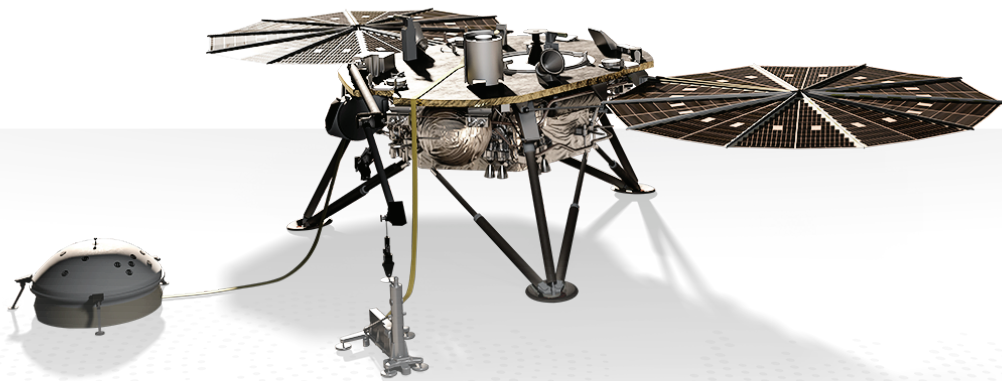**LOCKHEED MARTIN**

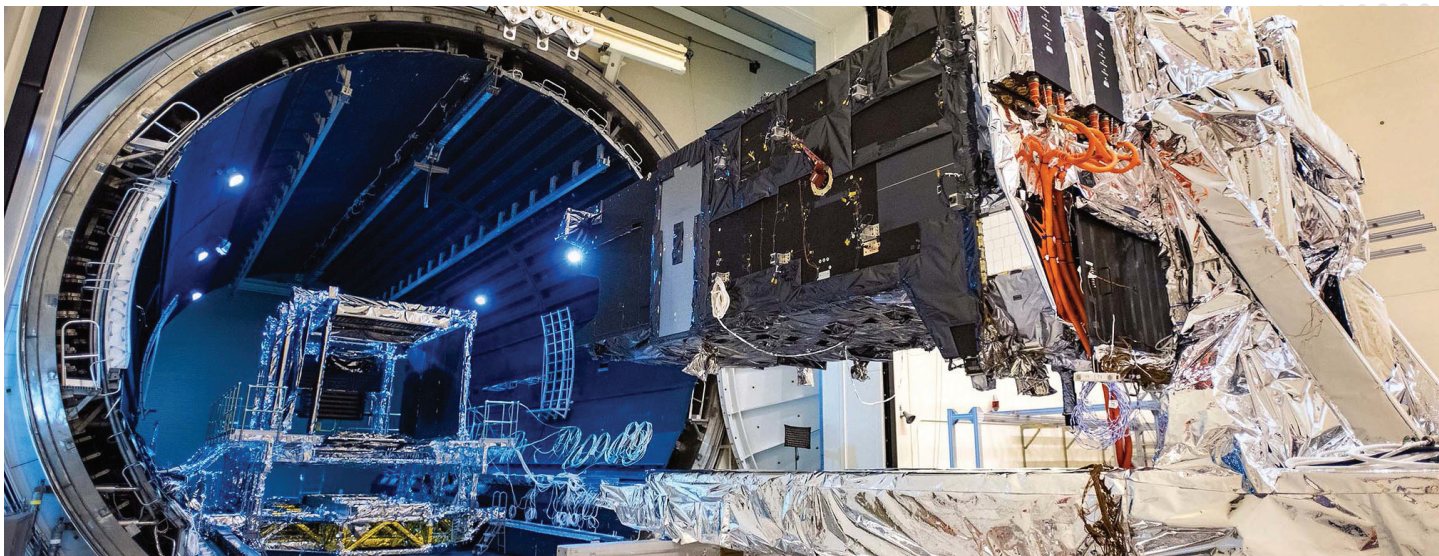# The coolest internships on this planet or any other – are with Lockheed Martin Space.

As an intern with Lockheed Martin Space, you will find meaningful solutions, work collaboratively with a team, build your skillset and apply your educational knowledge. The internship program provides many opportunities for you to grow your career through:

- ☑ On the Job Training
- ☑ Mentoring
- ☑ Leader Shadowing
- ☑ Professional Development Workshops

- ☑ Community Service
- ☑ Social Activities
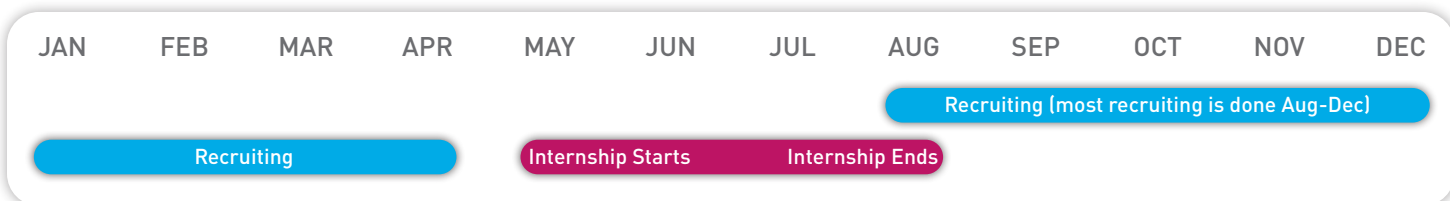- ☑ Tours of our Facilities and Products

You are meant to work on something significant! College Interns spend 10-14 weeks during the summer working full time on a wide range of projects. These projects will allow students to work on solving and deploying processes, procedures and systems that help our customers achieve greatness.

If you feel you have what it takes to be a LM Space College Intern, please submit an application online and learn more at

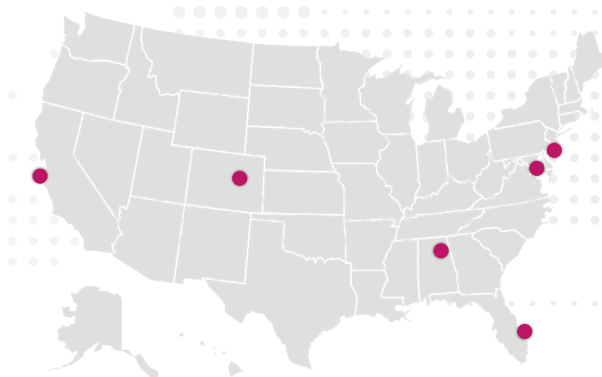lockheedmartinjobs.com/college-students

Lockheed Martin's fully-assembled SBIRS GEO 5 missile warning satellite moves into the Thermal Vacuum (TVAC) test chamber.

PROGRAM TIMELINE:

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC

Recruiting (most recruiting is done Aug–Dec)

Recruiting

Internship Starts   Internship Ends

OPPORTUNITIES AVAILABLE ACROSS THE US BUT PRIMARILY IN:

- Denver, CO
  (including Boulder, CO & CO Springs, CO)
- Sunnyvale, CA
- Cape Canaveral, FL
- King of Prussia/Valley Forge, PA
- Huntsville, AL
- Herndon, VA

BASIC QUALIFICATIONS

- Currently enrolled in a 4-year degree university
- Freshman to Seniors or those pursuing a masters (excludes those who have graduated from a bachelors or masters degree program)

WHERE DO WE RECRUIT FROM?

We hire interns from all schools in the USA including Puerto Rico. Campus engagement activities are held throughout the nation. To see if one is held on your campus, take a look at our hiring calendar here:

lockheedmartinjobs.com/events?f=5.

CANDIDATE PROFILE

If you're interested in tackling the challenges facing our communities, our country and the world, chances are that Lockheed Martin Space is working on them. We are looking for college students ready to start their career in a meaningful way with internship opportunities in the areas of:

- Computer Engineering
- Computer Science
- Data Science
- Information Systems
- Information Technology
- Related Disciplines

LOCKHEED MARTIN