

Preparing tomorrow's workforce

to boldly create our best future on Earth and in space

LABORATORY
33.4175281-111.9330492

Tap into a uniquely **qualified workforce**

We train our students in the skills and experiences that matter

- :: Developing novel ideas and concepts
- :: Managing complex projects
- :: Recognizing and being unafraid of unsolved problems
- :: Having a customer service mindset
- :: Collaborating across sectors and disciplines
- :: Leading and thinking critically
- :: Appreciating the value of diverse perspectives
- :: Delivering on-time and on-budget

Workforce pipeline

Interplanetary **Laboratory**

Building solutions to society's urgent space challenges

Hardware

- + software
- + space-flight product cycle
- + industry partners

Technological Leadership B.S.

Solving complex problems in the information age

Science / technology foundations

- + interdisciplinary inquiry
- + hands-on prototyping
- + internships

Research Projects

Accelerating research impact

Big questions

- + interdisciplinary teams
- + cross-sector partners
- + tangible outcomes

Become an **Alliance Member** for streamlined opportunities to work with ASU students affiliated with the Interplanetary Initiative.

