



Universities
Space Research
Association

USRA NOW

Core Competencies

- Aeronautical, Data and Computational Science
- Quantum Sensing and Computing
- Autonomous Systems, AI/ML
- Applied Earth Science
- Space Nuclear Power and Propulsion
- Low Gravity Sciences
- Lunar and Planetary Science
- Astronomy, Astrophysics, and Heliophysics
- Materials Science
- Facility Management and Operations
- Education and STEM Workforce Development

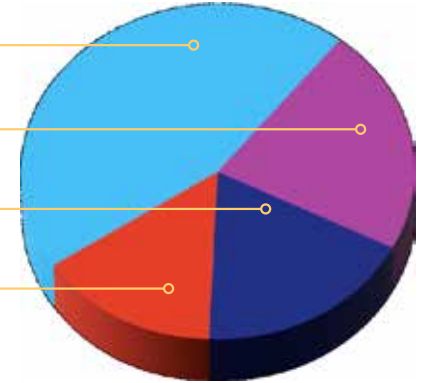
Professional Disciplines

Science: 45%

Business: 22%

Engineering: 18%

Other: 15 %



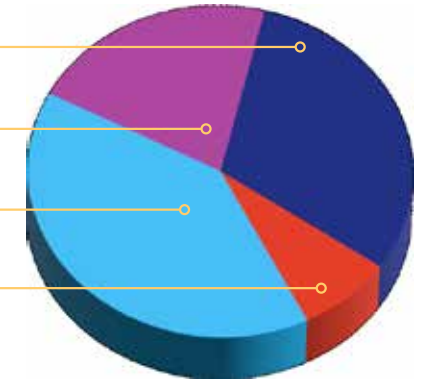
Highest Educational Level

Bachelor's Level: 31%

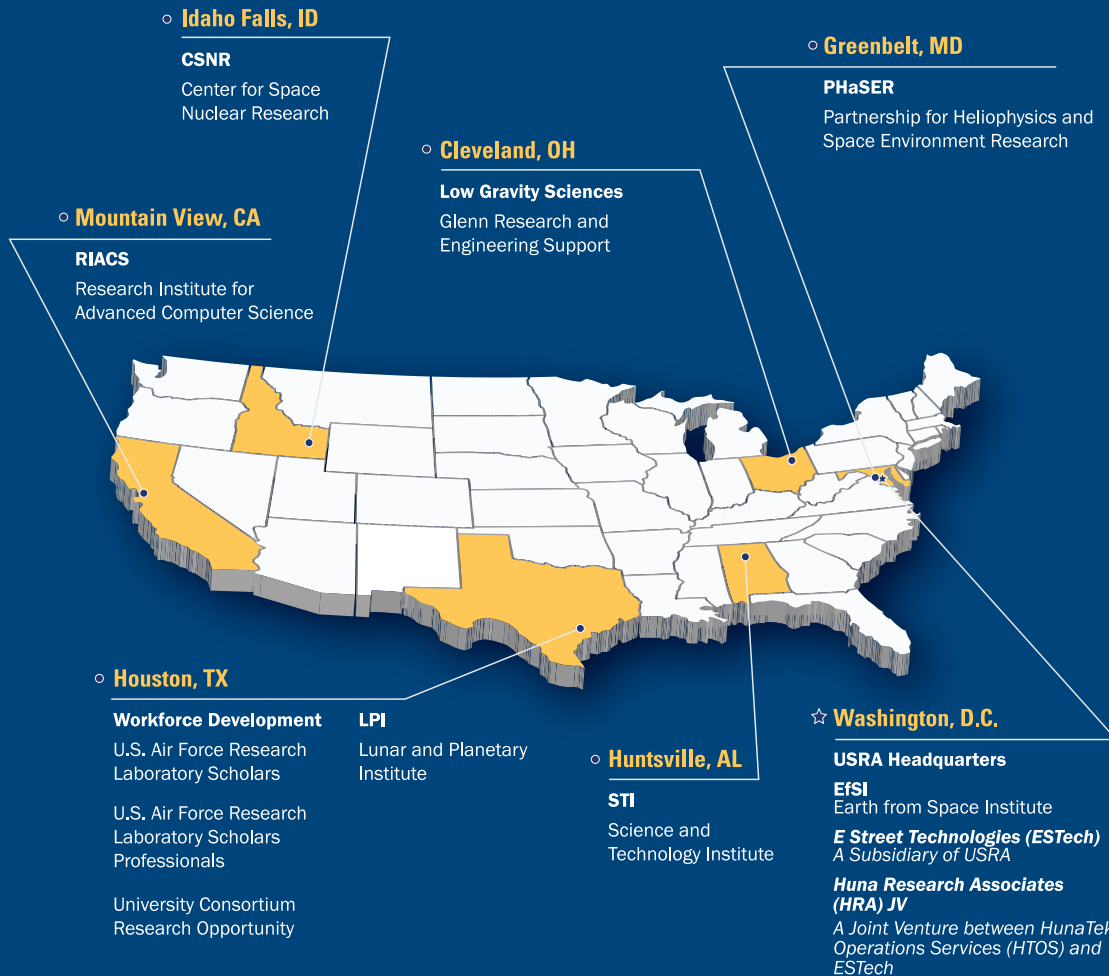
Master's Level: 21 %

Doctoral Level: 40 %

Other: 8%



USRA Locations





Universities Space
Research Association

425 3rd Street SW, Suite 950, Washington, DC 20024
www.usra.edu

E Street Technologies LLC

425 3rd Street, Suite 955
Washington, DC 20004

USRA Energy LLC

62 Mitchell Road
Oak Ridge, TN 37830

USRA UK LLC

Space Park Leicester
92 Corporation Rd
Leicester
LE4 5SP
United Kingdom

**Huna Research
Associates, JV, LLC**

13900 Lincoln Park Drive
Suite 350F
Herndon, VA 20271

EXPLORE
SCIENCE