



Student Design ANNUAL COMPETITION

Calling all student technology designers interested in solving problems for people with disabilities.

“The TREAT internship was a real hands-on experience; I learned to go beyond being an engineer to becoming an entrepreneur.”

— Seong-Hee Yoon,
University of North Carolina



“The chance to meet so many professionals all interested in the same style of work as you cannot be beaten.”

— Simon Wilson,
Coventry University,
United Kingdom

Annual competition offers product development internship, contacts, promotion, and cash prizes sponsored by...



WHO

RESNA, the Rehabilitation Engineering & Assistive Technology Society of North America, is the premier professional organization dedicated to promoting the health and well-being of people with disabilities through increasing access to technology solutions. www.resna.org

WHAT

The RESNA Student Design Competition is an annual showcase of creative and innovative assistive technology designs. Competition participants have often moved on to become leaders in the field.

WHO ENTERS

We're looking for undergraduate and graduate student teams with good ideas! Past winners include those studying mechanical, electrical, and biomedical engineering; computer information science; architecture; physical and occupational therapy; and other areas of study.

Recruit a team and a faculty advisor, and make it a class project!

Prizes...

- Semi-finalists win a trip for two team members to the RESNA Annual Conference, and a free one year membership to RESNA.
- Students showcase their designs to an international audience at the RESNA conference, gaining access to contacts and connections to start a career in assistive technology.
- Cash prizes and more awarded to top designs.

All entries are posted and promoted on a competition website and through social media.

For more information and competition deadlines, visit [RESNA's Student Design Competition Page](#) or contact conference@resna.org