

**Inspiring Innovation. Advancing Research. Enhancing Education.**

## **ASEE Is...**

- ❖ **The only national convener of engineering and engineering technology (E&ET) educators across all disciplines**, at our annual conference, drawing nearly 4000 educators, exhibitors, presenters, and more.
- ❖ **The only national convener of important influencers, such as:**
  - **Engineering deans**, at the annual Engineering Deans Institute and at the Washington, DC-held Engineering Deans Public Policy Colloquium
  - **Engineering technology deans**, at the annual Engineering Technology Leadership Institute
  - **Associate deans and provosts for research**, at the annual Engineering Research Council meeting
  - **Corporate leaders interested in E&ET education**, through our Corporate Member Council
- ❖ **The publisher of *Prism***, the only national magazine focused on E&ET education across all disciplines, featuring excellent writing and reporting and eye-catching design.
- ❖ **The publisher of the country's premier research-based, peer reviewed journals on E&ET education**, the *Journal of Engineering Education* and *Advances in Engineering Education*.
- ❖ **Manager of fellowships and internships**. Since the 1960s ASEE has been a trusted partner for such programs, and our portfolio is approximately \$80 million annually.
- ❖ **Data analyzer and reporter**. Our *Profiles of Engineering* and *Engineering Technology Colleges* book is the go-to source for media and researchers.
- ❖ **A video producer**. Our videos include highlights from our annual conference, workshops, and other events; interviews with engineering-focused government leaders; and reports on topics such as diversity and student retention.
- ❖ **Creator and publisher of *Engineering, Go For It***, aimed at inspiring middle schoolers to consider engineering. This effort includes a magazine, website, social media presence, newsletters, and teaching tips.
- ❖ **A convener of regional conferences**, giving our members opportunity to collaborate and meet with local peers.
- ❖ **The publisher of daily, weekly, and monthly newsletters**, reporting relevant information.
- ❖ **The convener of a K-12 workshop**, showcasing results-oriented, interactive activities for a day-long program of professional learning for K-12 teachers.
- ❖ **The convener of an international forum**, for engineering professionals from academia and industry worldwide who are engaged in novel engineering education initiatives.
- ❖ **The only national convener of contest-winning high school students**, who have prevailed in national, STEM-focused competitions.
- ❖ **Manager of projects, meetings, and workshops for sponsors** such as the National Science Foundation.