



Inspiring Innovation. Advancing Research. Enhancing Education.

“Of the extensive network of educators to mentor me or contribute to the development of engineering programs in which I teach, all are ASEE members, each of whom I met through the annual conference. ASEE has been the springboard for many innovations I have been a part of and, in short, is my lifeline to the greater world of engineering education.

— Ron Ulseth, Itasca Community College”

Engineering and engineering technology faculty at community colleges have a full-time teaching load and routine responsibilities of a typical college faculty, keeping up with current technologies, transfer relations with their four-year partners, and relations with industry partners. ASEE is *the only professional society for engineering and engineering technology educators* across all disciplines that can provide a range of resources to help community college faculty succeed and manage competing priorities.

Faculty want networking opportunities → ASEE connects you with your peers

Upon joining, members can enroll in up to six of ASEE's 51 professional interest divisions, addressing all engineering disciplines, as well educational topics, social issues and industry interaction. Division members can meet and collaborate as often or as little as they wish, and form relationships across divisions.

Faculty want to learn from their colleagues → ASEE facilitates learning

As members of groups like the Two-Year College Division, Engineering Technology Division, or Freshmen Engineering Division of ASEE, community college faculty have the opportunity to engage in professional discourse in topics of mutual interest from colleagues from across the U.S. and around the world. ASEE's premiere event is a four-day annual conference, with nearly 4,000 participants who interact with and learn from peers and explore developments occurring in other institutions. In addition, annual section meetings allow members to meet with others in their geographic regions.

Faculty want professional assistance → ASEE provides research-based instructional advice

ASEE has instructional workshops nationwide aimed at helping faculty improve skills, including the National Effective Teaching Institute, providing hands-on practice. Members get free online access to the *Journal of Engineering Education*, a peer reviewed journal providing developments in successful, research-supported instruction methods.

Membership in Brief

- Discounted registration at the premiere national conference focused on engineering educators
- Free subscription to the award-winning ASEE Prism
- Free on-line access to the Journal of Engineering Education
- Membership in one geographic section and six divisions
- Access to a members-only section of the website, where you can search the electronic membership directory, review classified ads announcing faculty, department head, and dean position openings and fellowship opportunities, and find discounts on such items as insurance and car rentals.