

STUDENT

EARLY CAREER

Boost your resume!

1. Volunteer as a Student Section Leader
2. ASME Student Leadership Training Conference (SLTC)

Connect on campus with your local **Student Section** (ASME club at college/university).

Join for free as a freshman and only \$25 a year after that.

Attend **A Day in the Life Webinars** to learn about day-to-day activities of engineers working at innovative companies.

Including:
Lockheed Martin
Boeing
Tesla

E-Fest Competitions

Get noticed at ASME student engineering festivals.

Upload your resume to the **ASME Career Center** and search thousands of job and internship postings.

Members receive **Reduced Dues** for 4 years post-graduation.

Impact the future of your field!

Participate in:
Engineering for Change (E4C) Research Fellows
ASME Federal Government Fellowship Programs

Join your local **Professional Section** to network with colleagues in your area.

Use the **AccessEngineering** online library to assist you with your engineering problems, research, and projects.

Impress your boss by staying on top of engineering trends with **Mechanical Engineering Magazine** & **R&D Pulse**.

Your ASME Member Journey: The Value of Lifetime Membership

Supporting you at every stage of your career.

Volunteer on an ASME Committee

Hone your skills at ASME's Volunteer Orientation and Leadership Training (VOLT) Academy.

View monthly **TEC Talk** webinars featuring leading experts addressing topical issues, challenges, and new technologies.

Keep up with professional development requirements with **Learning & Development Courses**.

Attend **ASME Events and Conferences**.

Connect to ASME peers who share your technical interests through affiliation with **ASME Technical Divisions**.

Share research with colleagues at **ASME Conferences**.

Lead your **ASME Technical Division or Professional Section** as a member volunteer.

Put your knowledge and experience to work by participating in ASME's **Standards & Certification Development Activities**.

Outstanding achievements in mechanical and multidisciplinary engineering recognized through **ASME Honors and Awards Program**.

Are you the next **ASME Fellow**?

MENTOR

MID CAREER