

ASME Student Membership

Additional Personal benefits and discounts

- Membership card, pin and certificate
- Technical division membership
- Email alias: yourname@asme.org
- FedEx® shipping discounts
- Car rental discounts

Students also get low member rates on all short courses, publications, journals and educational programs.

For details, see

http://www.asme.org/Membership/Benefits/Student/Student_Benefits.cfm



Turbocharge your
Engineering education.
Join ASME today

Student Membership Dues \$25.00

International Membership Dues Discount:
ASME student members from some areas of the world are entitled to an annual dues discount based on the yearly World Bank World Development indicators. For a list of countries that qualify, please go to:
www.asme.org/member/countries.html

Four easy ways to join:

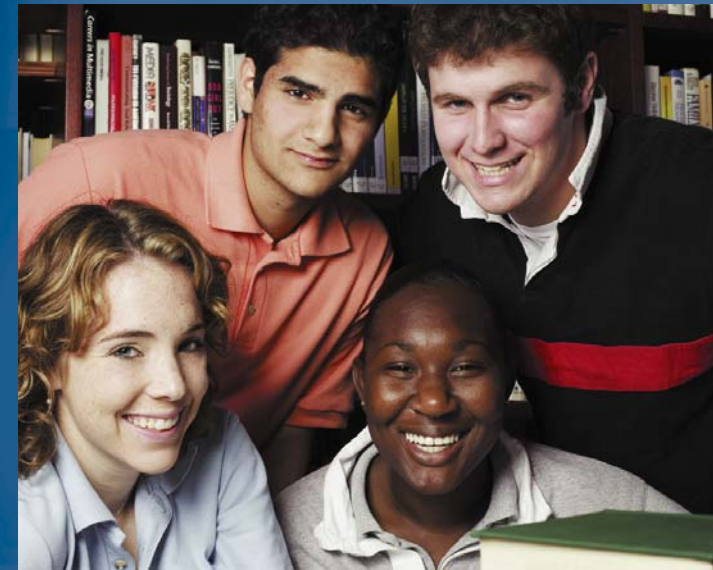
1. Phone – 1-800-THE-ASME
(843-2763) or 1-973-882-1167
2. Web: www.asme.org/Membership/
3. Fax: 1-973-882-1717
4. Mail: ASME, 22 Law Drive, Fairfield, NJ
07007-2900



Connect
Explore
Excel...

Let ASME turbocharge your
engineering education.

Join today!



ASME

is a worldwide organization for engineers with over 120,000 members, including over 20,000 student members in 146 countries.

As an ASME student member, you gain skills and practical experience outside the classroom – and you get access to hundreds of key resources and services that will open doors when you start your professional career. Most benefits are available online, so you can access information when you need it, anytime and anywhere.

On asme.org, you'll find the latest news on student activities, benefits, periodicals and links to all ASME Institutes and Divisions. You can investigate internships and job opportunities, join discussion groups devoted to your interests, get career advice, research loans and scholarships and learn about contests and competitions. You'll also find information especially for engineering students at the Student Center www.asme.org/students

Connect

- Join an online community – get technical advice, explore your interests, network with your peers and with experienced engineers at ASME's **Communities of Practice** (www.cop.asme.org). Over 100 communities available, many for members only!
- **E-mentoring** – Members get career and technical advice one on one from an engineer in their field of interest, before and after graduation. Investigate different fields by getting more than one mentor. www.asme.org/Jobs/Resources/Mentoring/
- **Young Engineers Correspondents** – A community in the ASME Communities of Practice to help ASME be more relevant for early career engineers. Learn how to maximize your membership, and suggest changes to help your section locally. www.cop.asme.org

- **Meetings and Conferences** – Special discounts are available for student members to attend ASME conferences. For a calendar of events listing dates and deadlines, go to <http://calendar.asme.org/>
- **Early Career Forums** – One-day programs held at major conferences or locally to increase early career engineer and student awareness of trends, opportunities, and expectations in the profession. The speakers, panelists and participants are engineers, engineering managers and other professionals. www.asme.org/Communities/EarlyCareer/Early_Career_Forum.cfm
- **Early Career Development (ECD) Technical Track** – Educational sessions at the ASME Congress to showcase practical applications, innovative methodology, and business solutions for increasing efficiency, building market share, enhancing product design, and more.
- **Online Membership Directory** – Find other members in your geographic or technical areas.

Explore

- Access technical and Society **publications**: *Mechanical Engineering* magazine, *Mechanical Advantage*, *ME Today*, are all readily available online. www.asme.org/students
- **Technical Division membership** – Your choice of 39 specialties. www.asme.org/Communities/Technical
- Explore the **Career Center** – Find a job, post your resume, get career advice and much more at: <http://www.asme.org/Jobs/>
- Research companies that have **internships** to find the position that best suits you at: www.asme.org/Jobs/Advice/Student_Internships.cfm
- **Volunteer** your time and expertise by joining other ASME student members working with Engineers Without Borders - International™ to help others improve their lives through sustainable engineering.
- Find **resources on working** in the US
- Visit ASME's redesigned members only area to access your member information as well as **exclusive articles** and **member discounts**.

Excel

- **Educational Opportunities** – Inside and outside the classroom
- **ASME E-library** – An interactive, 75-volume technical library – free for members only and open 24/7 when you need it. For a list of available titles or to register, go to www.asme.org/Membership/Benefits/Professional/eLibrary.cfm
- **Professional Practice Curriculum** – 42 online modules to help you improve your knowledge of project management, engineering design, business and legal aspects of engineering, leadership and management and more. <http://www.professionalpractice.asme.org/>
- Apply for ASME **scholarships**, low interest loans, graduate teaching fellowships and Diversity Action Grants <http://www.asme.org/Education/FinancialAid/>
- **Contests and competitions** – Test your engineering expertise against other students, while learning important teamwork and presentation skills. A list of competitions and ideas for local competitions can be found at www.asme.org/Events/Contests/

