

ASME Membership

Benefits and resources to build the future



What is ASME Membership?

Being an ASME member means belonging to a global community passionate about solving today's greatest challenges. As the go-to organization in advancing the engineering field, ASME cultivates:

- Collaboration and community
- Knowledge sharing
- Skill development

Comprised of individuals in industry, academia, government, and research and development, membership sits at the heart of ASME and its mission—to advance engineering for the benefit of humanity.

A Look at Membership

Becoming a member offers a wealth of information on the industry, opportunities to connect with others in the field, and resources for career advancement.



90,000+ ASME individual members



200 technical courses and seminars



ASME members in 135+ countries



Over \$400,000 in scholarships



40+ ASME conferences



Career development resources

What Does ASME Membership Offer?

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An opportunity for members to sharpen their skills, keep abreast of industry trends, make professional connections, and enjoy a host of benefits, discounts, and perks. And, just as the industry changes, membership programs are continually evolving to meet member needs and stay focused on new product development.



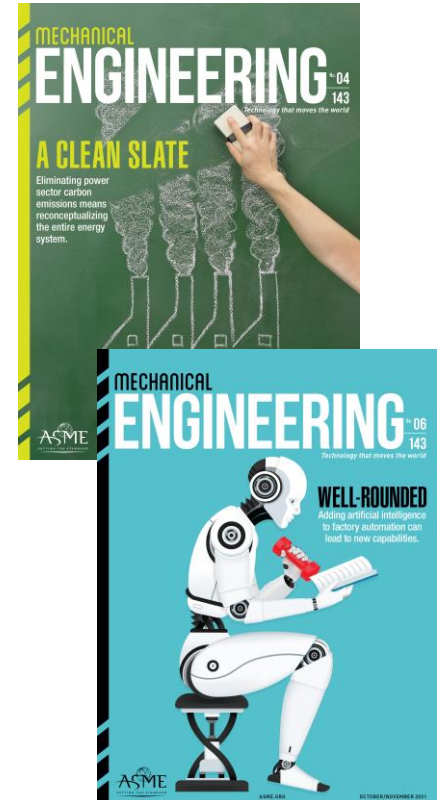
Content & Publications

Mechanical Engineering Magazine: The award-winning flagship publication of ASME delivers engineering trends and breakthroughs, giving readers a roadmap to better understand today's technology and tomorrow's innovations.

AccessEngineering: Powered by McGraw-Hill Education, this online reference tool has over 800 titles spanning all engineering disciplines.

ASME SmartBrief: This daily news digest provides a snapshot of the latest global engineering trends with news from leading sources worldwide.

And More: Additional newsletters and online content keep members informed—and look for new benefits launching soon.



Learning & Networking

ASME Conferences: Over 40 events spanning the industry connect members with leading experts in the field.

Technical Courses and Seminars: Find flexibility for your team in virtual classroom, guided field study, and self-study course formats. Members can learn new technologies, keep their skills up to date, and explore solutions to technical problems.

** Enjoy member-only rates for conferences and courses.*



ASME 2021 TURBO EXPO
Turbomachinery Technical
Conference & Exposition



ASME 2021 IMECE®
International Mechanical Engineering
Congress & Exposition®



**International Pipeline
Conference 2021**



ASME 2021 OMAE
International Conference on Ocean,
Offshore & Arctic Engineering



ASME 2021 IDETC-CIE
International Design Engineering Technical Conferences
& Computers and Information in Engineering Conference



ASME 2021 PVP®
Pressure Vessels & Piping®



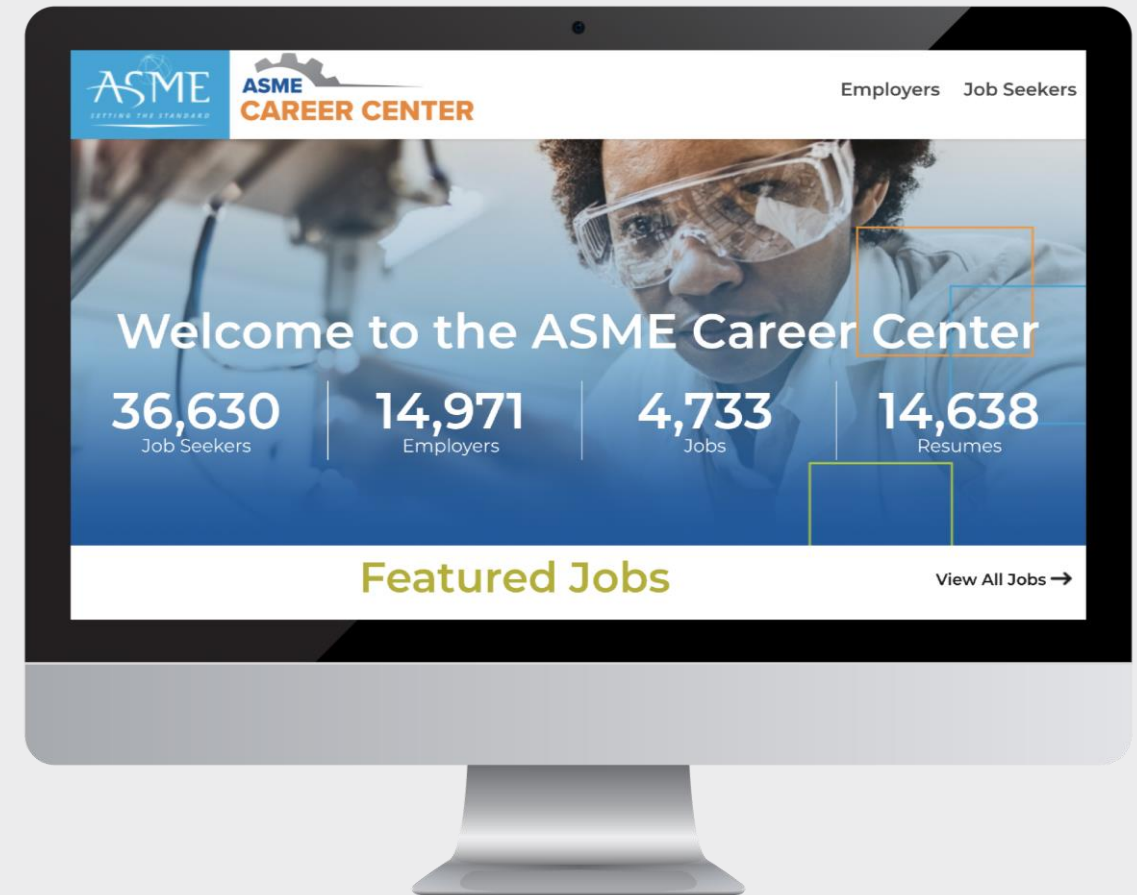
Career Resources

ASME Career Center: Career development, professional learning, and job opportunities

'A Day in the Life' Webinar Series: See the workplaces of mechanical engineers at companies like Lockheed Martin, Raytheon or Tesla.

Mentoring: The ASME Mentoring Program provides rewarding experiences that students and professionals can learn and grow from.

TEC Talk Webinar Series: Find monthly discussions where experts cover new technologies and challenges in a range of specialty areas from aerospace to transportation.



Getting Involved

Technical Divisions: Collaborate with like-minded colleagues in up to five of thirty-five micro-communities of your choice related to leadership, career development, conferences, and publications.

Local Sections: Engage with members in your area in professional development, networking opportunities, recognitions, and other activities.

Volunteering: Take on a leadership role in your local section or technical division. Opportunities to join a committee through participation in ASME's Standards & Certification Development activities are also available for technically qualified individuals.

Offers

Insurance: ASME members can choose from an array of insurance programs including life, long-term care, accident and disability, along with many other programs.

Merchandise Discounts: Members can get discounts on Lenovo and Dell products, car rentals, and merchandise from the ASME Store.

Engineering Scholarships: ASME helps student members subsidize their education. Over \$400,000 is awarded annually to members.

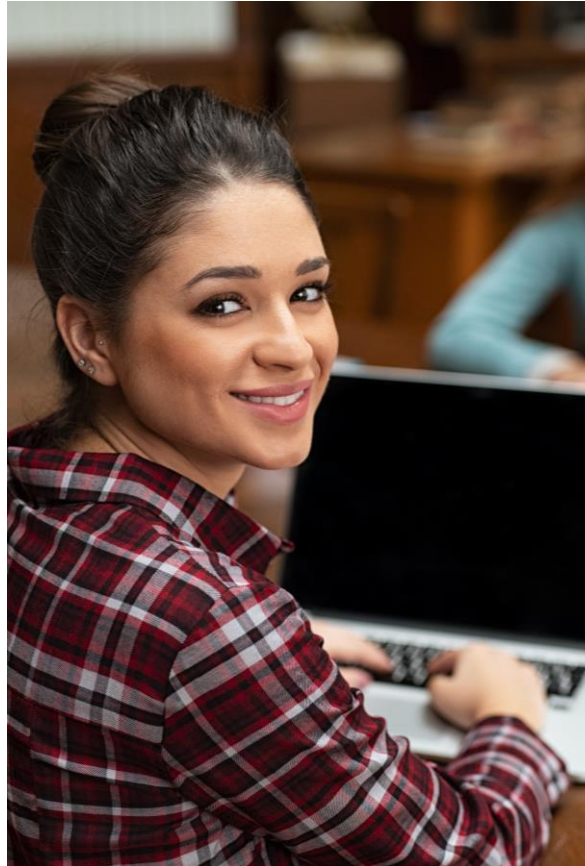


ASME Membership Pricing

Membership Dues

Experienced Professionals*

- Professional Member (MemberCORE): \$158
- Professional Member (MemberLITE): \$59



Students

- Student Member: \$25

Recent Graduates

- Member within 1 year of graduation: \$63
- Member within 2 years of graduation: \$86
- Member within 3 years of graduation: \$110
- Member within 4 years of graduation: \$134

* Additional Membership grade pricing is available

What ASME Means to Members

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Hear what current members are saying about their membership experience:

"ASME to me is community. A way to give back to the engineering profession and to help make the world a better place. For me that's through volunteering and mentoring and doing work to support students and early career engineers." — *Jen Jewers Bowlin*

"Over the years I've met really fascinating people while also expanding my personal and professional network. **The connections I get at ASME help me stay in tune with the latest industry trends.**" — *Jennifer Herron*



**Jen Jewers
Bowlin**

Joined: 12/11/2000
Grade: Member



Jennifer Herron

Joined: 5/13/2013
Grade: Member

Stay Connected and Engaged

Learn more about the ASME membership community today at www.asme.org/membership.

