

# ASME

## BY THE NUMBERS

2025

### ABOUT ASME

The American Society of Mechanical Engineers® (ASME®) works in conjunction with the global engineering community to develop solutions to real world challenges facing all people and our planet. We actively enable inspired collaboration, knowledge sharing and skills development across all engineering disciplines throughout the world, while promoting the vital role of engineers in society.



#### MISSION

**ASME's mission** is to advance engineering for the benefit of humanity.



#### VISION

**ASME's vision** is to be the premier resource for the engineering community globally.

### GENERAL INFORMATION



1880

Year ASME was established



72,000+

ASME Members, including Students and Early Career Engineers



19,000+

Student Members



8,000+

Early Career Engineer Members (including Graduate Students)



130+

Countries with ASME Members



12

Voting Members serving on the ASME Board of Governors



386

ASME Staff



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U.S. Offices: New York, NY; Little Falls, NJ; Stamford, CT; Washington DC; Houston, TX



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International Representative Offices: Beijing, China; New Delhi, India

### STANDARDS & CERTIFICATION

CODES & STANDARDS	
Year first standard published	1884
Standards	571
Standards Committees	68
Volunteers , including International Volunteers	6,400+

ASME STANDARDS TECHNOLOGY, LLC	
Standards Technology Publications	99
Active Projects	12
Lifetime Projects	216

### LEARNING & DEVELOPMENT

Courses offered in technical and non-technical subjects	125
Classroom Courses conducted in 2024	284
Countries with ASME Learners	95
Individuals Trained Annually	12,000+

### BOILER & PRESSURE VESSEL CODE

First edition of the Boiler and Pressure Vessel Code (BPVC) issued	1914
Countries using the BPVC	~80
Certifications outside of the United States	~60%
BPVC Books/Estimated Number of Pages	32/20,000+

### CONFORMITY ASSESSMENT

Certified Companies	6,982
Certificates	11,845
Countries with Certified Companies	81
Certified Individuals	2,033






GROUPS AND EVENTS

Technical Divisions	31
Professional Sections	160
Countries with Professional Sections	31
Professional Section Activities	380
Professional Section Activity Participants	5,300+
Student Sections	737
Countries with Student Sections	43
Student Section Activities	650
Student Section Activity Participants	42,000+
Volunteers working with Sections	1,800+
Enterprise-wide Events	25
Industry Events and Conferences Conducted Annually	89
Countries Represented at Conferences	65
Volunteers working with Technical Divisions & Committees	2,000+
Active Content Contributors Annually	30,000+
Women in Engineering Events	6
LGBTQ+ Pride Events	1

PUBLISHING

Technical Papers in Digital Collection	338,248
Technical Pages in Digital Collection	2,647,021
Conference Proceedings Published Annually (116 volumes, 5,634 papers; 50,944 pages)	23
Books available in the ASME.org web catalog	320
eBooks (9,072 chapters, 118,678 pages)	304
Journal Titles (245 issues published in 2023)	37
Mechanical Engineering Magazine Volumes Published	146
ME Magazine Readership	63,000
Video installments published on ASME.org	500
Featured articles published on ASME.org	3,271
Podcast episodes of ASME TechCast	182

SOCIAL MEDIA

					
288,932	310,377	36,100	34,100	121,000	4,355
ASME Page Followers	ASME Page Followers	ASME Followers	ASME Followers	ASME Subscribers	ASME Subscribers

PROGRAMS

GOVERNMENT RELATIONS

Congressional Briefings Held in FY2024-2025	4
Position Statements Issued	8
ASME Federal Government Fellows Sponsored in the Executive and Legislative Branch	3

ENGINEERING EDUCATION

ME/MET Degree Programs in 29 countries under ASME lead responsibility in Accreditation Board for Engineering and Technology (ABET)	500
Years of the Annual International Mechanical Engineering Education Leadership Summit for ME Department Heads and Leaders in Mechanical Engineering Education	36

ENGINEERING FOR SUSTAINABLE DEVELOPMENT AT ASME

Members of Engineering for Change (E4C)	62,100+
E4C social media following	960,000+
E4C Fellows (from 40+ countries)	285
Innovation Showcase (ISHOW) social ventures accelerated	251
Countries benefitted from ISHOW social ventures	37

PHILANTHROPY

Total value of 152 scholarships offered by the ASME Foundation, with 55% provided to students from underrepresented groups	\$587,000+
Total number of individual donations to the ASME Foundation during FY24 by ASME members	3,532
Number of new, first-time donors to the ASME Foundation during FY24	301
Active corporate and institutional donors to the ASME Foundation during FY24	23
Attendees of ASME Foundation-hosted fundraising events during FY24	569
Total amount raised by the ASME Foundation from all funding sources during FY24	\$4,300,000

STUDENT OUTREACH

▶ ASME Engineering Festivals® (ASME E-Fests®) in Academic Year 2024-2025

ASME Engineering Festivals® (ASME E-Fests®) events	2
ASME EFx® events	18
Participating Student Design Competition teams	347
Participants in the e-Human Powered Vehicle Challenge	297
Participating Innovative Additive Manufacturing 3D Challenge (IAM3D®) teams	353
Participants in the Old Guard Oral Presentation Competition	76
Participants in the Elevator Pitch Competition	270
Participants in the Student Design Competition	503
Participants in the Innovative Additive Manufacturing 3D Competition	440
Participating Students in the ASME E-Fests®	3,356
Participating Students in the ASME EFx®	3,601
Countries hosting an ASME EFx® event	7

▶ ASME K-12 Programs

K-12 students reached by ASME STEM education programming since 2014	670,000+
K-12 students in the US and Canada who have engaged with digital content via Engineering Dreams in academic year 2024-2025.	42,500+
ASME INSPIRE students attending Title 1 qualified schools	65%
Students underrepresented in STEM	71%
K-12 students reached during DropMEIn! classroom visits (virtual and in person)	4,000+

HONORS AND AWARDS

Society Level Awards in FY2023	77
New Fellows Named Annually	100+







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**APRIL 2025**

