

WHO WE ARE

ASME established the Industry Advisory Board (IAB) in 1987 to help ensure that ASME programs are relevant and effective for its members in industry and to strengthen the Society's ties with members from industry.

The majority of ASME's non-student members are employed by industry, representing a wide range of companies, all of which have strong technical components.

The IAB is sustained by the solicitation of ideas and recommendations from its members to benefit **industry, ASME, and the profession.**

ASME Industry Advisory Board
www.asme.org

IAB MEMBER COMPANIES

AEP
AECOM
Antonix Digital
(a Black & Veatch Company)
ARPAC, LLC
Bechtel Power Corp.
Becht Engineering Co., Inc.
ComEd
Con Edison of New York
DePuy Synthes
(a Johnson & Johnson company)
Duke Energy
Eastman Chemical Co.
General Dynamics
Hartford Steam Boiler Inspection & Insurance Co.
HP Federal
McCormick Stevenson Engineering & Design
nDimensional, Inc.
Petrobras
Power Systems Mfg., LLC
Quanta Services
Sargent & Lundy, LLC
Siemens Energy, Inc.
Southwest Research Institute
Space Systems/Loral
The Boeing Company
The Charles Stark Draper Laboratory Inc.
Westinghouse Electric Co.

ASME Washington Center
1828 L Street, NW, Suite 510

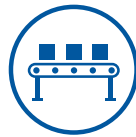
*THE INDUSTRY ADVISORY BOARD
IS THE VOICE OF INDUSTRY WITHIN ASME.*

MEMBERSHIP

The IAB is comprised of industry executives at or near the CEO level of large, medium and small companies that employ ASME members. The IAB meets twice a year, in the spring and fall. Meetings focus on a wide range of topics of mutual interest to industry and ASME. The IAB also holds informational webinars during the year, which are focused primarily on **ASME's Strategic Initiatives:**



Clean Energy



Manufacturing



Bioengineering



Robotics



Pressure Technology



Enabling Applications

EVENTS

MEETINGS

» *OCTOBER 2018*

Fall Meeting: Tours of HP and Stanford University and Discussion of ASME Industry Events and New Product Development

Palo Alto, CA

» *APRIL 2018*

Spring Meeting: Speakers Discussing Congressional Maker Caucus, Shifting Manufacturing Policies, and President Trump's Science and Technology Priorities/ Agenda for Defense and Manufacturing Industrial Base

Washington, DC

WEBINARS

» *MAY 23, 2018*

Getting Engaged in ASME Engineering Education and ASME's role in ABET accreditation with Oscar Barton, Jr., Ph.D., P.E., Department Chair for the Department of Mechanical Engineering at George Mason University and Aisha Lawrey, Director of ASME Engineering Education

RECENT AREAS OF INTEREST

- » *Bioengineering*
- » *Data Analytics*
- » *Advanced Manufacturing*
- » *Standards & Certification*
- » *Energy Policy*

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