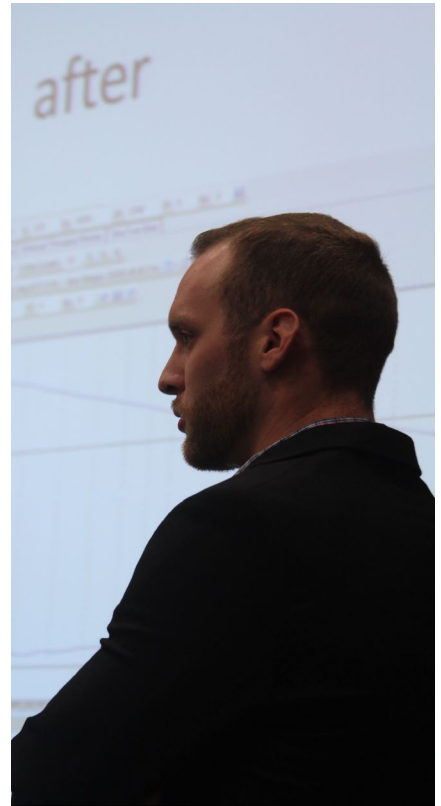


EXHIBITOR



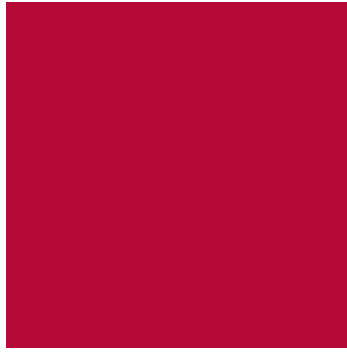
American Society for Precision Engineering

40th Annual Meeting

Monday – Friday, November 3 - 7, 2025

Omni San Diego

Downtown San Diego and Gaslamp Quarter, California, USA



ASPE Annual Meeting

It's Where Precision Engineering Business Gets Done

ASPE is a global community advancing the science and art of precision engineering.

Annual Meeting attendees represent leading businesses, government laboratories and university teams all joined together in the pursuit of the next decimal place.

ASPE forms an accessible network – a resource pool – to learn from and present to, and a place to discover new concepts, processes and products to drive manufacturing to new levels of precision performance.

As the premier precision engineering conference in North America, the ASPE Annual Meeting offers the latest in precision engineering research in Asia, Europe and the Americas. Participants from all over the world have the opportunity to exchange ideas with internationally renowned experts in the field. The exhibition is an excellent venue for you to showcase your products to a highly relevant audience, making your business even more successful.



Exhibit at ASPE

It's Your Target Audience

The ASPE Annual Meeting has between 300 – 350 attendees flow through the conference and exhibit during the two and one-half day event. About 58% of the attendees are ASPE members, while the rest are first-time attendees looking for the technology that they have been seeking to improve their research and business.

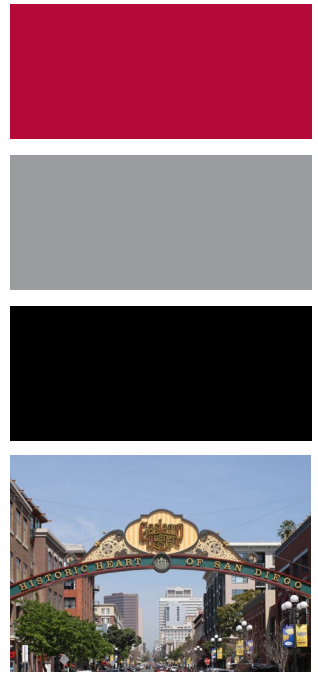
PhDs, Masters and Bachelor's participants who work in industry, government laboratories and academia attend the ASPE Annual Meetings. Between 10% and 15% of the attendees are graduate students studying in the specialized field of precision engineering, so the Meeting is an opportunity to locate excellent talent as well.

Approximately 72% of attendees work for organizations in the USA, while 16% work for organizations in Asia and 11% work in Europe. The remaining attendees represent Canada and Mexico.

Industries represented at the Annual Meeting include medicine, semiconductors, microelectronics, telecommunications, automotive, optics and photonics, MEMS, nanotechnology, aerospace and defense and machine tools. All of these industries have a need to understand and use precision engineering principles and techniques, and the following technologies can help achieve the precision necessary to improve quality and performance.

- Precision motion, including both macro and micro systems
- Motion control systems, including electronics and software
- Dimensional metrology sensors and tools including surface and form metrology
- Calibration tools, artifacts and software
- Diamond turning and precision grinding machines
- The latest materials including glass, metals and ceramics
- Software for design, simulation and inspection
- Environmental control, including temperature and vibration

The Exhibition at the 40th ASPE Annual Meeting is your opportunity to reach your target audience. Find new customers and help them find the right precision engineering tools to achieve their goals.



Some Previous Exhibitors

4D Technology Corporation	IKO International	Optikos
ABTech	K&Y Diamond	OptiPro Systems
Aerotech	Kaman Precision Products	Physik Instrumente
Alicona	KERN Precision	Piezosystem Jena
ALIO Industries	Keyence	Polytec, Inc.
Ametek Precitech	Kinetic Ceramics	Praecis, Inc.
ARC Nano	Kriterion	Precisioneers
ASML	Kugler of America	Precision Environments
attocube	Lawrence Berkeley National Lab	Professional Instruments Company
Baltec	Lawrence Livermore National Lab	Renishaw
Benstone Instruments	Lion Precision	Riverhawk Company
Bilz Vibration Technology	Magnescape	Schneider Optical Machines
Bruker Nano Surfaces	Mahr/ESDI	Sensofar
Carl Zeiss IMT	Makino	SIOS
CeramTec	MI-Partners	Starrett Tru-Stone Technologies
Chardon Tool	MicroFab Technologies, Inc.	TAC Americas
Contour Fine Tooling	MicroLam	Technodiamant
CoorsTek Technical Ceramics	Moore Nanotechnology	TMC Ametek
Corning Tropol	National Physical Laboratory	Trioptics
Cranfield Precision	New Way Air Bearings	Trust Automation
Dewesoft	Newport Corporation	University of North Carolina
Eitzenberger	Nikon Corporation	University of Tennessee
euspen	NCSU-Precision Engineering Ctr.	University of Wisconsin
Fabreeka International	Novacentrix	VDL ETG
Heidenhain	NPoint	Vermont Photonics
Hexagon Metrology	NTS Group	Western Environmental
Hummingbird Scientific	Optical Perspectives	Zygo Corporation

ASPE Exhibitor Information

San Diego, California, USA

Location

Omni San Diego Hotel
675 L Street
San Diego, CA 92101
(619)231-6664

Dates

Annual Meeting

Monday – Friday, Nov. 3-7, 2025

Exhibition Open to Attendees*

Wednesday – Friday, Nov. 5-7, 2025

Exhibitor Move-In*

Tuesday, Nov. 4, 2025

Exhibitor Move-Out*

Friday, Nov. 7, 2025

*Hours to be announced

Exhibit Charges

\$2,400 for ASPE Corporate Members
\$3,000 for all other Exhibitors

Assignment of Space

Exhibit booth locations will be assigned by ASPE, which reserves the right to rearrange the floor plan at any time. Preferences of Exhibitors noted on the reservation form will be taken into consideration when ASPE assigns booth space. ASPE reserves the right to relocate Exhibitors should it become necessary for causes beyond the control of ASPE.

Exhibitor Support

ASPE has designated Curtin Convention and Exposition Services as the Event General Service Contractor. Services, equipment, and shipping shall be arranged directly between Exhibitor and Curtin.

Included with Your Booth Fee

- ✓ 8 feet deep x 10 feet wide pipe-and-drape booth with back (8 feet) and side (3 feet) black drapes
- ✓ One 6 foot draped table
- ✓ Two chairs
- ✓ One exhibitor ID sign
- ✓ Opportunity to speak during the commercial segments
- ✓ Designated Exhibitor Representative has access to entire technical conference
- ✓ Two "Booth Only" personnel whose activities are confined to the exhibit floor

The exhibition is part of a technical conference that will begin on Monday, November 3, 2025 with tutorials taught by internationally renowned experts and a Student Challenge. Tutorials and the Student Challenge continue on Tuesday, November 4, and they will be followed by a Welcome Reception and a Keynote address on Tuesday evening. The technical conference, as well as the exhibition, will begin on Wednesday, November 5 and will go through Friday, November 7. There will be other social events during the conference such as lunches, breaks and a planned dinner at conference hotel on Wednesday. The group is a close-knit audience, which promotes excellent networking and personal exchange opportunities.

To draw attendees, ASPE places the morning and afternoon breaks and a hospitality hour in the exhibit hall. The poster papers for the conference will be located in, and around, the exhibit hall. In addition, the exhibition is located a short walk from the technical general sessions, which allows for easy visibility.

Reserve Your Booth Now

Return your completed form to Don Martin, Exhibitor Chairperson, at don@martin-mason.com

Please include the contact information of the person responsible for making booth and exhibit arrangements

☐ Mr. ☐ Ms. ☐ Dr. ☐ Prof. ☐ Other _____

Name (First and Last) _____

Organization _____

Address 1 _____

Address 2 _____

Email address _____

Contact Phone _____

☐ I would like more information about sponsorship opportunities.

LIST BOOTH CHOICES

1ST CHOICE - BOOTH # _____

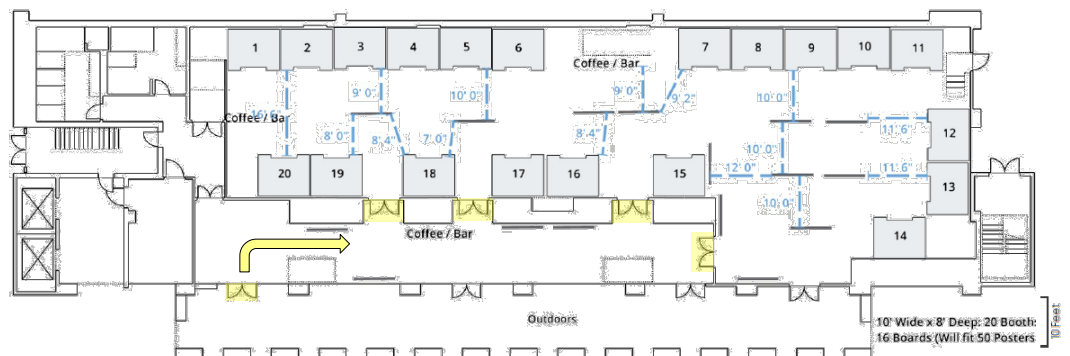
2nd CHOICE - BOOTH# _____

3rd CHOICE - BOOTH # _____

4th CHOICE - BOOTH # _____

5th CHOICE - BOOTH # _____

Organizations that you do not wish to adjoin _____



Return your completed form to Don Martin, Exhibitor Chairperson, at don@martin-mason.com Once Exhibitor's booth is assigned, ASPE will send Exhibitor 1) a contract 2) an invoice for the 50% deposit and 3) information about how to contact the official Exhibition Contractor. The remaining 50% of the booth will be due by September 1, 2025.