

Student Group Membership Participation Request Form



THE AMERICAN SOCIETY OF MECHANICAL ENGINEERS (ASME)

Thank you for your interest in ASME Student Group Membership! It's easy to get started...

1 Choose your primary contact. The first step for a college or university wishing to participate in the ASME Student Group Membership Program is to select a gualified individual at their school to be their primary contact with ASME regarding all matters having to do with this program. This individual should be one of the following: faculty member, department head, administrator, or ASME student section leader.

Complete, save and return this writable PDF form to ASME by email to CSG@asme.org. If you prefer to fax or return the form by postal mail, please use the information at the bottom of this form.

3 An ASME representative will contact you via email or phone to verify the request and review any questions either side may have. Once approved by ASME to participate in the program, the primary contact will be able to proceed with the process of enrolling students using one of two options ASME will provide - a spreadsheet to complete for the entire group or an individual student membership form you can distribute and collect.

The ASME Student Group Membership program is available to new and renewing students. Your ASME representative will pride information on our Special Group Membership Discounted Pricing and available payment methods.*

To learn more about ASME Student Membership benefits, visit http://go.asme.org/students.

* ASME Student Membership dues are \$25 USD annually. Student Group Members receive special first year introductory rates and preferred pricing for renewels. Additional discounts are available to residents of certain developing countries, and dues are prorated for those joining in the months of Jan - May.

Participating in the ASME Student Group Membership

Program will provide all your engineering students access to the many benefits of ASME Student Membership – valuable resources that will enhance their current academic and future professional careers:

- ASME SmartBrief daily email engineering news digest
- AccessEngineering online reference tool
- Mechanical Engineering magazine
- Networking opportunities in person and online ٠
- Career Center + Job Board
- Mentoring Services
- Member discount on ASME products, • services and events, and much more!

ASME Student Group Membership Contact Information (PLEASE COMPLETE ALL APPLICABLE FIELDS)

Are you an ASME Member?
Yes No
Include Member # if known:_

Contact: First Name/Given Name

Last Name/Given Name

Middle Initial

Title

City

College or University Name

College or University Address

State/Province Zip Code

Country

Contact Email

Date

Contact Telephone Number (including area code)

Approximate number of students you're looking to enroll as group members (if known)

Save and email this completed form to CSG@asme.org. If you prefer, you may also return this form via fax or postal mail.

Personal Information Disclosure

ASME uses your personal information to process the membership application, determine membership type and eligibility for individual member services, and to provide access to member benefits. We also use your personal information to identify and notify you of new or existing member benefits and services and/or tailoring the membership package based on your member profile and information. ASME will transfer your personal information to third-party providers of member benefits for the purposes of enrollment and access to the benefits to which you are entitled as a member of ASME. By submitting this application you are providing consent to use your information for the purposes previously described herein. Please review the ASME Privacy Statement at: go.asme.org/privacy



150 Clove Road, 6th Floor, Little Falls, NJ 07424-2100, USA

Phone: 1-646-616-3100 (Global) 1-800-THE-ASME/1-800-843-2763 (U.S./Canada)

Fax: 1-973-882-1717 Email: CSG@asme.org

Student Group Membership Webpage: http://go.asme.org/StudentGroupMembership