



India Professional Membership Application

THE AMERICAN SOCIETY OF MECHANICAL ENGINEERS

Instructions:

- Complete all relevant fields and mail or fax to ASME
- Payment must accompany application
- ASME will not accept payment via credit/debit card over email
- See reverse side for complete contact information
- Contact **CustomerCare@asme.org** with questions

Save time. Join online! <http://go.asme.org/join>

2020-2021 Membership Dues Schedule • Choose one:

- Member or Affiliate (see page 2 for description)... **US \$79** (Regular Dues \$158) or **6,900 INR***
- Member within 1 year of graduation **US \$31** (Regular Dues \$63) or **2,850 INR***
- Member within 2 years of graduation **US \$43** (Regular Dues \$86) or **3,860 INR***
- Member within 3 years of graduation **US \$55** (Regular Dues \$110) or **4,870 INR***
- Member within 4 years of graduation **US \$67** (Regular Dues \$134) or **5,880 INR***

ASME dues may be paid in US Dollars or Indian Rupees (INR). *Amounts shown in Indian Rupees include applicable Indian taxes. See reverse side for more payment information, and for a list of benefits included in each package.

What Interests You? • Choose up to five (in priority order, left to right):*

ASME Members can connect with engineering professionals by participating in up to five Technical Divisions/Interest Groups from the list below. These ASME groups allow engineers and technical professionals to receive relevant information and engage with others who share similar interests throughout the world.

* An Affiliate may choose up to three Divisions/Groups. See "ASME Grades of Membership" on reverse side for descriptions of Member and Affiliate.

1 st Choice	2 nd Choice	3 rd Choice	4 th Choice	5 th Choice
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

- | | |
|---|--|
| 27 Advanced Energy Systems | 04 Materials Handling Engineering |
| 01 Aerospace | 39 Microelectromechanical Engineering |
| 02 Applied Mechanics | 41 Nanotechnology Institute |
| 09 Bioengineering | 32 Noise Control & Acoustics |
| 31 Computers & Information in Engineering | 33 Nondestructive Evaluation, Diagnosis, and Prognosis |
| 14 Design Engineering | 17 Nuclear Engineering |
| 25 Dynamic Systems & Control | 35 Ocean, Offshore & Arctic Engineering |
| 34 Electronic & Photonic Packaging | 16 Petroleum |
| 23 Environmental Engineering | 40 Pipeline Systems |
| 36 Fluid Power Systems & Technology | 21 Plant Engineering & Maintenance |
| 08 Fluids Engineering | 19 Power |
| 11 Heat Transfer | 28 Pressure Vessels & Piping |
| 38 Information Storage & Processing Systems | 12 Process Industries |
| 05 Internal Combustion Engine | 18 Rail Transportation |
| 22 Int'l Gas Turbine Institute | 07 Safety Engineering & Risk Analysis |
| 03 Management | 30 Solar Energy |
| 13 Manufacturing Engineering | 24 Technology & Society |
| 10 Materials | |
| 29 Materials and Energy Recovery | |

Personal Information • Complete all applicable fields:

Last Name/Family Name _____

First Name/Given Name _____ Initial _____ Gender M F

Birthdate MM / DD / YYYY (you must include exact birthdate with year) _____

Company _____

Primary (Mailing) Address Home Business _____

(please attach additional sheet if more space is needed for address)

City _____ State _____ Country **India**

Postal Code _____ Telephone w/area code Mobile Home Business _____

Email Address _____

Dues Payment Information • Payment by:

- Cheque AmEx Visa Mastercard Discover
- Euro Card Money Order

For payment in Indian Rupees, see information on backside of application.

\$ _____
Please enter the dues amount you checked in the Member Dues section above.

Credit Card Number _____ CVV2/CVC2 _____

Exp. Date (MM/YY) _____

Cardholder Name _____

Cardholder Signature _____

Payment must accompany application. Return to ASME by Mail or Fax. Do not email payment.

(A) I authorize the Society to verify the information contained in this application and, to that end, to contact any educational institution, professional society, publisher, employer, or other entity named or identified in this application or in any document submitted in support of this application. I hereby consent to and authorize the release and disclosure to ASME of any information records or correspondence as required to verify the information in the application, which is held by any such entity identified in this application.

(B) I subscribe to the above and, if elected to any grade, will be governed by the Constitution and By-Laws of the Society and its Code of Ethics as long as I continue as a member. I furthermore agree to promote the objectives of the Society so far as shall be in my power.

X _____
Applicant Signature

_____ Date Please complete all sections on back side of application.

Market Code: IndiaPDF21

ASME Professional Membership Benefits

ASME Members receive all of the following:

- AccessEngineering online engineering reference tool with over 800 essential technology titles
- Subscription to ASME's award-winning *Mechanical Engineering* magazine
- ASME *SmartBrief* daily e-newsletter with the latest industry news from around the globe
- ASME Career Center designed exclusively for engineers
- ASME Membership Card & Certificate
- Networking opportunities with top professionals in your area and online
- Access to ASME's Technical Interest Divisions to engage with colleagues worldwide
- ASME Mentoring Program to share your expertise or get advice from a professional
- Valuable discounts on ASME courses, conferences and publications
- Voting rights & leadership opportunities

Special Membership Offer



Join today and receive this all-purpose ASME drawstring backpack absolutely FREE!

(Offer available to new members only)

ASME Grades of Membership

C3.1.5 A Member, at the time of admission or advancement to that grade, shall have attainments amounting to the equivalent of at least eight years of engineering experience. *(Note: A degree in an approved engineering curriculum or a baccalaureate degree in an approved engineering technology curriculum shall be accepted as equivalent to the eight-year experience requirement.)*

C3.1.6 An Affiliate should be a person who is capable of and interested in rendering service to the field of engineering; and whose work should be so related to applications of engineering that admission to this grade will contribute to the welfare of the Society.

Membership grades will be assigned based on information provided with this form. Additional information may be required for other grades.

Professional History

Select a code based on your **Principal Job Function** _____

- 01 General or corporate management
- 02 Product design, including applied research and development
- 03 Systems design, including applied research and development
- 13 Design of equipment for in-plant use
- 14 Other design engineering functions
- 04 Production engineering-processing/manufacturing
- 05 Testing, reliability assurance, quality control, and standards
- 06 Plant engineering, operations, and maintenance
- 11 Basic research & development
- 15 Other process engineering functions
- 12 Consulting
- 07 Education
- 08 Other-please specify: _____

Select a code that best describes your **Job Title** _____

Engineering

- 31 Corporate V.P. for Engineering, Director, etc.
- 32 Chief Engineer, Senior Engineer, etc.
- 33 Project Manager
- 34 Other (e.g. Engineer, Allied Scientist)

Non-Engineering

- 35 President, Owner, etc.
- 36 Vice President, Senior Manager, etc.
- 37 Project Manager, Manager, or Supervisor
- 38 Other (e.g., sales, marketing)

College(s) / University(ies) Attended

College/University Location	Degree	Area of Study	Date of Degree

1. No Degree 2. B.A. 3. B.E. 4. B.S. 5. M.A. 6. M.S.
7. M.E. 8. Ph.D. 9. Sc.D. 10. Other (Describe) _____

Professional Engineering Registration P.E.

State/Country License No. Date of Issue

Professional Record

Name of current employer	
Job Title	
Length of time in current job	years: months:

Payment Methods for Residents of India

Internationally Accepted Credit Cards: Visa, MasterCard, Eurocard, Discover, & American Express

Wire Transfer - U.S. Dollars Only: Call +1-973-882-1170 for bank account details

International Demand Draft in U.S. Dollars only: Mailed to ASME in the USA.

Drawn in favour of ASME, and payable on a bank situated in the United States.

Note: ASME will not accept payment by email.

Demand Draft/Pay Order or Crossed Cheque in Indian Rupees (INR): Couriered to GIST Info Solutions in India (see address below). Dues amounts shown in Indian Rupees include applicable Indian taxes. You may pay your ASME Membership dues in Indian Rupees by Demand Draft/Pay Order or a Crossed Cheque drawn in favour of **GIST Info Solutions Pvt Ltd**, payable at New Delhi.

Contact Information

ASME India Pvt. Ltd.

335 Udyog Vihar, Phase-IV, GURGAON - 122015 (Haryana), INDIA

Telephone: +91-124-435-6440 & 430-8411

Fax: +91-124-430-8207

Email: info-india@asme.org (inquiries only, no email payments)

Questions • Applications • Payments by Internationally Accepted Credit Cards*

*Payment must accompany application. Return to ASME by Mail or Fax. **Do not email payment.**

ASME Service Center

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

Telephone: +1-973-882-1170 **Fax:** +1-973-882-1717

Email: customercare@asme.org (inquiries only, no payments)

Questions • Applications • Payments by Internationally Accepted Credit Cards* & International Demand Draft in U.S. Dollars



GIST Information Solutions Pvt Ltd

Address: Unit No. 408 B, 4th Floor,
Southern Park, D-2 Saket,
New Delhi – 110017

Landline: 011-43176703

Payments in Indian Rupees (INR) by Demand Draft/Pay Order or Crossed Cheque