

# EXPRESS APPLICATION

## THE AMERICAN SOCIETY OF MECHANICAL ENGINEERS

Family Name:	Given Name:	Initial:	Gender: <input type="checkbox"/> M (Optional) <input type="checkbox"/> F	Birthdate:
Company:				

Primary (Mailing) Address: <input type="checkbox"/> Home <input type="checkbox"/> Business			
City:	State/Province:	Postal Code:	Country:
Telephone:	E-mail:	Fax:	

Secondary Address: <input type="checkbox"/> Home <input type="checkbox"/> Business			
City:	State/Province:	Postal Code:	Country:
Telephone:	E-mail:	Fax:	

Race/Ethnic Identification: \_\_\_\_\_ (Optional) 1) Multi-cultural 2) American Indian/Alaskan Native 3) Asian/Pacific Islander  
4) African American 5) Hispanic 6) Caucasian 7) Other: \_\_\_\_\_

### PROFESSIONAL HISTORY AND DATABASE QUESTIONS

COLLEGE(S)/UNIVERSITY(IES) ATTENDED			
College/University-Location	Degree	Area of study	Date Degree Awarded

CHECK BOXES FOR ALL EARNED DEGREES

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

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

Attach resumé or curriculum vitae

PROFESSIONAL ENGINEERING REGISTRATION			
	State/Country	License number	Date of Issue
<input type="checkbox"/> P.E.			

REFERENCE	
Please complete this section to the best of your ability. Check box if ASME Member.	
<input type="checkbox"/> 1.	Name _____ Company _____ Address _____ City _____ State/Province _____ Postal Code _____ Country _____

#### TECHNICAL DIVISIONS/ AREAS OF INTEREST

As a member of The American Society of Mechanical Engineers, you may select five technical divisions from the following list (in priority order).

<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
--------------------------	--------------------------	--------------------------	--------------------------	--------------------------

- 27 Advanced Energy Systems
- 01 Aerospace
- 02 Applied Mechanics
- 09 Bioengineering
- 31 Computers & Information in Engineering
- 14 Design Engineering
- 25 Dynamic Systems and Control
- 34 Electronic and Photonic Packaging
- 23 Environmental Engineering
- 36 Fluid Power Systems and Technology
- 08 Fluids Engineering
- 06 Fuels and Combustion Technologies
- 11 Heat Transfer

- 38 Information Storage and Processing Systems
- 05 Internal Combustion Engine
- 22 International Gas Turbine Institute
- 03 Management
- 13 Manufacturing Engineering
- 10 Materials
- 04 Materials Handling Engineering
- 39 Microelectromechanical Systems Subdivision
- 41 Nanotechnology Institute
- 33 NDE Engineering
- 32 Noise Control and Acoustics
- 17 Nuclear Engineering
- 35 Ocean, Offshore & Arctic Engineering

- 16 Petroleum
- 40 Pipeline Systems
- 21 Plant Engineering and Maintenance
- 19 Power
- 28 Pressure Vessels and Piping
- 12 Process Industries
- 18 Rail Transportation
- 07 Safety Engineering and Risk Analysis
- 30 Solar Energy
- 29 Solid Waste Processing
- 24 Technology and Society
- 20 Textile Engineering
- 15 Tribology

OFFICE USE

<p><input type="checkbox"/> <b>Select a code based on your PRINCIPAL JOB FUNCTION</b></p> <table style="width: 100%; font-size: small;"> <tr> <td style="width: 33%;">01 General or corporate management</td> <td style="width: 33%;">14 Other design engineering functions</td> <td style="width: 33%;">11 Basic research &amp; development</td> </tr> <tr> <td>02 Product design, including applied research and development</td> <td>04 Production engineering (processing or manufacturing)</td> <td>15 Other process engineering functions</td> </tr> <tr> <td>03 Systems design, including applied research and development</td> <td>05 Testing, reliability assurance, quality control, and standards</td> <td>12 Consulting</td> </tr> <tr> <td>13 Design of equipment for in-plant use</td> <td>06 Plant engineering, operations, and maintenance</td> <td>07 Education</td> </tr> <tr> <td></td> <td></td> <td>08 Other-please specify: _____</td> </tr> </table>	01 General or corporate management	14 Other design engineering functions	11 Basic research & development	02 Product design, including applied research and development	04 Production engineering (processing or manufacturing)	15 Other process engineering functions	03 Systems design, including applied research and development	05 Testing, reliability assurance, quality control, and standards	12 Consulting	13 Design of equipment for in-plant use	06 Plant engineering, operations, and maintenance	07 Education			08 Other-please specify: _____	<p><input type="checkbox"/> <b>Select a code that best describes your TITLE</b></p> <table style="width: 100%; font-size: small;"> <tr> <td style="width: 50%;"><b>Engineering</b></td> <td style="width: 50%;"><b>Non-Engineering</b></td> </tr> <tr> <td>31 Corporate V.P. for Engineering, Director, etc.</td> <td>35 President, Owner, etc.</td> </tr> <tr> <td>32 Chief Engineer, Senior Engineer, etc.</td> <td>36 Vice President, Senior Manager, etc.</td> </tr> <tr> <td>33 Project Manager</td> <td>37 Project Manager, Manager, or Supervisor</td> </tr> <tr> <td>34 Other (e.g. Engineer, Allied Scientist)</td> <td>38 Other (e.g., sales, marketing)</td> </tr> </table>	<b>Engineering</b>	<b>Non-Engineering</b>	31 Corporate V.P. for Engineering, Director, etc.	35 President, Owner, etc.	32 Chief Engineer, Senior Engineer, etc.	36 Vice President, Senior Manager, etc.	33 Project Manager	37 Project Manager, Manager, or Supervisor	34 Other (e.g. Engineer, Allied Scientist)	38 Other (e.g., sales, marketing)
01 General or corporate management	14 Other design engineering functions	11 Basic research & development																								
02 Product design, including applied research and development	04 Production engineering (processing or manufacturing)	15 Other process engineering functions																								
03 Systems design, including applied research and development	05 Testing, reliability assurance, quality control, and standards	12 Consulting																								
13 Design of equipment for in-plant use	06 Plant engineering, operations, and maintenance	07 Education																								
		08 Other-please specify: _____																								
<b>Engineering</b>	<b>Non-Engineering</b>																									
31 Corporate V.P. for Engineering, Director, etc.	35 President, Owner, etc.																									
32 Chief Engineer, Senior Engineer, etc.	36 Vice President, Senior Manager, etc.																									
33 Project Manager	37 Project Manager, Manager, or Supervisor																									
34 Other (e.g. Engineer, Allied Scientist)	38 Other (e.g., sales, marketing)																									

### DUES PAYMENT INFORMATION

**Payment by:**     Check     AmEx     Visa     Mastercard     Discover     Diner's Club     EuroCard     Money Order

Credit Card Number \_\_\_\_\_ Exp \_\_\_\_/\_\_\_\_ Signature \_\_\_\_\_

<b>*2003 - 2004 Membership Dues - \$116</b>	<div style="display: flex; justify-content: space-between;"> <span>Sponsor Name (Membership Drive) _____</span> <span>Membership I.D. _____</span> </div>
---	---

(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.

Signature in ink \_\_\_\_\_ Date \_\_\_\_\_

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

\*Dues rates may actually be less than \$116 dependent on the information provided with this form.

Contact us at 800-THE-ASME (843-2763) or 973-882-1167  
email: infocentral@asme.org for more information on member benefits.  
**You can apply for membership online at [www.asme.org/member/](http://www.asme.org/member/)**

### 2003-2004 Membership Dues Schedule

Member; Affiliate – \$116  
Member – 0-1 years after graduation – \$46  
Member – 1-2 years after graduation – \$63  
Member – 2-3 years after graduation – \$81  
Member – 3-4 years after graduation – \$98

Fold here



NO POSTAGE  
NECESSARY  
IF MAILED  
IN THE  
UNITED STATES



FIRST-CLASS MAIL PERMIT NO. 350 WEST CALDWELL NJ

POSTAGE WILL BE PAID BY ADDRESSEE

The American Society of Mechanical Engineers  
**ATTN: New Member Processing**  
Dept. 999  
22 Law Drive  
P.O. Box 2900  
West Caldwell, NJ 07007-9811



Fold here

### 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 of a character satisfactory to the Council on Member Affairs.

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.