

# STUDENT MEMBERSHIP AND RENEWAL APPLICATION

## THE AMERICAN SOCIETY OF MECHANICAL ENGINEERS

**Instructions:** Complete all applicable parts and enclose \$20 USD dues payment with application and mail in envelope provided. (Application will not be processed without payment.) **Note:** Exact birthdate (including year) and approximate date of graduation required for processing of application. **For assistance in completing this application call/fax questions to 1-973-882-1167/1717 or call 1-800-THE-ASME.**

**Check one:** (list ASME ID if renewing)  
 New  Renewal  
 ASME ID# \_\_\_\_\_

**A**

<input style="width: 95%;" type="text"/> Last Name/Family Name	<input style="width: 95%;" type="text"/> First Name/Given Name	<input style="width: 95%;" type="text"/> Initial	<input type="checkbox"/> M <input type="checkbox"/> F Gender
<input style="width: 40%;" type="text"/> Birthdate - Month / Day / Year	<input style="width: 40%;" type="text"/> Soc.Sec./Student Number		

**Current Address**     On Campus     Off Campus

<input style="width: 95%;" type="text"/> City	<input style="width: 95%;" type="text"/> State/Country	<input style="width: 95%;" type="text"/> Zip/Postal Code	<input style="width: 95%;" type="text"/> Phone (include codes)
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**Permanent Address** (where you can be reached for the next 5 years)

<input style="width: 95%;" type="text"/> City	<input style="width: 95%;" type="text"/> State/Country	<input style="width: 95%;" type="text"/> Zip/Postal Code	<input style="width: 95%;" type="text"/> Phone (include codes)
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E-Mail Address (include carrier)                       Fax (include codes)

**I am a:**     1st year/Freshman     2nd year/Sophomore     3rd year/Junior     4th year/Senior     Graduate

**I am currently seeking the following degree: (check one)**  
 BS     MS     ME     PhD     ScD     Other (Describe) \_\_\_\_\_

*Send mail to:*  
 Current Address  
 Permanent Address

<input style="width: 95%;" type="text"/> <b>Name of University</b>	<input style="width: 95%;" type="text"/> <b>Campus</b>	<input style="width: 95%;" type="text"/> Scheduled Date of Graduation
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**B**

<p><b>TECHNICAL DIVISIONS</b> choose <u>one</u> of the following options:</p> <div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <p><input style="width: 20px; height: 20px;" type="checkbox"/> 27 Advanced Energy Systems</p> <p><input style="width: 20px; height: 20px;" type="checkbox"/> 01 Aerospace</p> <p><input style="width: 20px; height: 20px;" type="checkbox"/> 02 Applied Mechanics</p> <p><input style="width: 20px; height: 20px;" type="checkbox"/> 09 Bioengineering</p> <p><input style="width: 20px; height: 20px;" type="checkbox"/> 31 Computers &amp; Information Engineering</p> <p><input style="width: 20px; height: 20px;" type="checkbox"/> 14 Design Engineering</p> <p><input style="width: 20px; height: 20px;" type="checkbox"/> 25 Dynamic Systems and Control</p> <p><input style="width: 20px; height: 20px;" type="checkbox"/> 34 Electronic and Photonic Packaging</p> <p><input style="width: 20px; height: 20px;" type="checkbox"/> 23 Environmental Engineering</p> <p><input style="width: 20px; height: 20px;" type="checkbox"/> 36 Fluid Power Systems and Technology</p> </div> <div style="width: 45%;"> <p><input style="width: 20px; height: 20px;" type="checkbox"/> 08 Fluids Engineering</p> <p><input style="width: 20px; height: 20px;" type="checkbox"/> 06 Fuels and Combustion Technology</p> <p><input style="width: 20px; height: 20px;" type="checkbox"/> 11 Heat Transfer</p> <p><input style="width: 20px; height: 20px;" type="checkbox"/> 38 Information Storage and Processing Systems</p> <p><input style="width: 20px; height: 20px;" type="checkbox"/> 05 Internal Combustion Engine</p> <p><input style="width: 20px; height: 20px;" type="checkbox"/> 22 International Gas Turbine Institute</p> <p><input style="width: 20px; height: 20px;" type="checkbox"/> 03 Management</p> <p><input style="width: 20px; height: 20px;" type="checkbox"/> 13 Manufacturing Engineering</p> <p><input style="width: 20px; height: 20px;" type="checkbox"/> 10 Materials</p> <p><input style="width: 20px; height: 20px;" type="checkbox"/> 04 Materials Handling Engineering</p> <p><input style="width: 20px; height: 20px;" type="checkbox"/> 39 Micro Electro Mechanical</p> </div> <div style="width: 45%;"> <p><input style="width: 20px; height: 20px;" type="checkbox"/> Subdivision</p> <p><input style="width: 20px; height: 20px;" type="checkbox"/> 33 NDE Engineering</p> <p><input style="width: 20px; height: 20px;" type="checkbox"/> 32 Noise Control and Acoustics Analysis</p> <p><input style="width: 20px; height: 20px;" type="checkbox"/> 17 Nuclear Engineering</p> <p><input style="width: 20px; height: 20px;" type="checkbox"/> 35 Ocean, Offshore &amp; Arctic Engineering</p> <p><input style="width: 20px; height: 20px;" type="checkbox"/> 16 Petroleum</p> <p><input style="width: 20px; height: 20px;" type="checkbox"/> 40 Pipeline Systems</p> <p><input style="width: 20px; height: 20px;" type="checkbox"/> 21 Plant Engineering and Maintenance</p> <p><input style="width: 20px; height: 20px;" type="checkbox"/> 19 Power</p> <p><input style="width: 20px; height: 20px;" type="checkbox"/> 28 Pressure Vessels and Piping</p> <p><input style="width: 20px; height: 20px;" type="checkbox"/> 12 Process Industries</p> </div> <div style="width: 45%;"> <p><input style="width: 20px; height: 20px;" type="checkbox"/> 18 Rail Transportation</p> <p><input style="width: 20px; height: 20px;" type="checkbox"/> 07 Safety Engineering and Risk Analysis</p> <p><input style="width: 20px; height: 20px;" type="checkbox"/> 30 Solar Energy</p> <p><input style="width: 20px; height: 20px;" type="checkbox"/> 29 Solid Waste Processing</p> <p><input style="width: 20px; height: 20px;" type="checkbox"/> 24 Technology and Society</p> <p><input style="width: 20px; height: 20px;" type="checkbox"/> 20 Textile Engineering</p> <p><input style="width: 20px; height: 20px;" type="checkbox"/> 15 Tribology</p> </div> </div>	<div style="border: 1px solid black; padding: 5px; width: fit-content; margin-left: auto;"> <p><b>OFFICE USE</b> MS5S01</p> <p style="text-align: right; font-size: small;">01/02</p> </div>
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**C**

<p><b>MEMBERSHIP OPTIONS</b> choose <u>one</u> of the following options:</p> <p><input type="checkbox"/> <b>Regular Student Membership - \$20 USD</b>  <i>from January to May only, the pro-rated membership fee is \$10 USD.</i> (You will be eligible for membership benefits including subscriptions to Mechanical Engineering and ASME News.)</p>	<p><input type="checkbox"/> <b>Free Limited Membership Option - available during first year in college only.</b>                  (You will be eligible for all membership benefits <b>except</b> subscriptions to <i>Mechanical Engineering</i> magazine and <i>ASME News</i>;</p>	<p>DO NOT remit \$20 USD - Your first year's dues will be waived.)</p> <p><b>Student Sections may charge an additional fee. Check with your ASME student section advisor.</b></p>
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**Payment Information**

<input style="width: 95%;" type="text"/> Credit Card Number	<input style="width: 95%;" type="text"/> Type	<input style="width: 95%;" type="text"/> Exp. Date	<input style="width: 95%;" type="text"/> Name of Cardholder
<input style="width: 95%;" type="text"/> Signature of Cardholder			<input style="width: 95%;" type="text"/>

<p><b>X</b></p> <p style="text-align: center;"><b>Signature of Applicant</b>                      <b>Date</b></p> <p style="font-size: small;">I subscribe to the above record and when elected will be governed by the Constitution and By-Laws of the Society and its Code of Ethics as I continue as a member.                  I furthermore agree to promote the objectives of the Society where possible.</p>	<p><b>X</b></p> <p style="text-align: center;"><b>ASME Student Section Advisor's Signature</b> (or Dept. Head or Dean)</p> <p style="text-align: center;">School Code <input style="width: 100px;" type="text"/></p>
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# Code of Ethics of Engineers

## The Fundamental Principles

Engineers uphold and advance the integrity, honor and dignity of the engineering profession by:

- I. using their knowledge and skill for the enhancement of human welfare;
- II. being honest and impartial, and serving with fidelity the public, their employers and clients; and
- III. striving to increase the competence and prestige of the engineering profession.

## The Fundamental Canons

1. Engineers shall hold paramount the safety, health and welfare of the public in the performance of their professional duties.
2. Engineers shall perform services only in the areas of their competence.
3. Engineers shall continue their professional development throughout their careers and shall provide opportunities for the professional and ethical development of those engineers under their supervision.
4. Engineers shall act in professional matters for each employer or client as faithful agents or trustees, and shall avoid conflicts of interest or the appearance of conflicts of interest.
5. Engineers shall build their professional reputation on the merit of their services and shall not compete unfairly with others.
6. Engineers shall associate only with reputable persons or organizations.
7. Engineers shall issue public statements only in an objective and truthful manner.
8. Engineers shall consider environmental impact in the performance of their professional duties.

BOARD, PROFESSIONAL PRACTICE AND ETHICS

1/02

MS5S01

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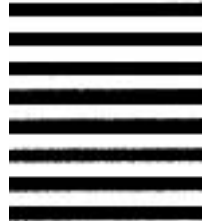


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UNITED STATES

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The American Society of Mechanical Engineers  
**STUDENT APPLICATION PROCESSING DEPARTMENT**  
22 LAW DRIVE  
PO BOX 2900  
WEST CALDWELL NJ 07007-9811



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