



The Minerals, Metals & Materials Society

Recent Graduate Membership Application

5700 Corporate Drive Suite 750 | Pittsburgh, PA 15237 USA | P: 1-724-776-9000 | F: 1-724-776-3770 | www.tms.org

For membership purposes, a recent graduate is someone who has graduated within the last three calendar years.

It is extremely important that you fill out your membership application completely and accurately. Incomplete applications cannot be processed.

Please Note: The membership year begins on January 1.

Registration Information:

Salutation Mr. Mrs. Ms. Dr. Prof.

Name _____
LAST FIRST MIDDLE INITIAL

Send all mailings to

Home Address Business Address

Business:

COMPANY _____ JOB TITLE _____

STREET/P.O. BOX _____

CITY _____ STATE _____ ZIP/POSTAL CODE _____ COUNTRY _____

TELEPHONE _____ FAX _____ E-MAIL _____

Home: Same as above address (SEE BELOW FOR SOCIAL NETWORK FIELDS.)

STREET/P.O. BOX _____

CITY _____ STATE _____ ZIP/POSTAL CODE _____ COUNTRY _____

TELEPHONE _____ FAX _____ E-MAIL _____

FACEBOOK LINK _____ TWITTER _____ LINKEDIN _____

Preferred Technical Division Affiliation:

Please select one.

Extraction & Processing

Functional Materials

Light Metals

Materials Processing & Manufacturing

Structural Materials

Affiliations With Other Professional Organizations:

Association for Iron & Steel Technology (AIST)

The Society for Mining, Metallurgy & Exploration, Inc. (SME)

Society of Petroleum Engineers (SPE)

Other _____

None

Applicant's Birth Date: _____ / _____ / _____
MONTH DAY YEAR

Education (required):

Undergraduate School _____

Major Subject/Field _____ Degree Received _____ / _____
Month Year

Post Graduate School _____

Major Subject/Field _____ Degree Received _____ / _____
Month Year

Doctorate School _____

Major Subject/Field _____ Degree Received _____ / _____
Month Year

Areas of Technical Interest:

(For use as a search option in the online TMS membership directory. Select a maximum of five.)

- | | | | |
|--|---|--|--|
| <input type="checkbox"/> Advanced Materials | <input type="checkbox"/> Electronic Materials | <input type="checkbox"/> Lightweight Materials | <input type="checkbox"/> Polymers |
| <input type="checkbox"/> Advanced Processing | <input type="checkbox"/> Energy | <input type="checkbox"/> Magnesium | <input type="checkbox"/> Powder Technology |
| <input type="checkbox"/> Aluminum | <input type="checkbox"/> Environmental Effects | <input type="checkbox"/> Manufacturing and Markets | <input type="checkbox"/> Precious Metals |
| <input type="checkbox"/> Aqueous Processing | <input type="checkbox"/> Environmental Issues | <input type="checkbox"/> Mechanical Properties | <input type="checkbox"/> Process Mineralogy |
| <input type="checkbox"/> Biomaterials | <input type="checkbox"/> Experimental Methods | <input type="checkbox"/> Minerals | <input type="checkbox"/> Pyrometallurgy |
| <input type="checkbox"/> Ceramics | <input type="checkbox"/> Extraction and Processing | <input type="checkbox"/> Modeling and Simulation | <input type="checkbox"/> Recycling and Secondary Recovery |
| <input type="checkbox"/> Characterization | <input type="checkbox"/> Fundamentals | <input type="checkbox"/> Molten Metal and Solidification | <input type="checkbox"/> Shaping and Forming |
| <input type="checkbox"/> Composites | <input type="checkbox"/> High-Temperature Materials | <input type="checkbox"/> Nanotechnology | <input type="checkbox"/> Superconductivity |
| <input type="checkbox"/> Computer Applications and Process Control | <input type="checkbox"/> Intermetallics | <input type="checkbox"/> Nontechnical Topics | <input type="checkbox"/> Surface Modification and Coatings |
| <input type="checkbox"/> Copper Nickel and Cobalt | <input type="checkbox"/> Iron and Steel | <input type="checkbox"/> Nuclear Materials | <input type="checkbox"/> Synthesis and Processing |
| <input type="checkbox"/> Education | <input type="checkbox"/> Joining | <input type="checkbox"/> Other Nonferrous | <input type="checkbox"/> Titanium |
| <input type="checkbox"/> Electrometallurgy | <input type="checkbox"/> Lead Zinc and Tin | <input type="checkbox"/> Physical Properties | |

Do not list my areas of technical interest in the membership directory.

Membership Benefits and Publications

You are entitled to receive all benefits available to Professional TMS Members.

JOM Subscription:

Your complimentary *JOM* subscription is available in both print (by mail) and electronic formats. Although you are eligible for both versions at no charge, you may elect to receive only the electronic format.

I prefer to receive my subscription to *JOM* in electronic format only.

Membership Dues:

TMS membership is complimentary for the first year following graduation. Dues Total: \$0.00 (Complimentary)

For the second and third years following graduation, the cost is \$60.00 per year.

As a member of TMS, you also qualify for substantial discounts on TMS journal subscriptions and other items.

Print subscriptions of the *Journal of Electronic Materials*, *Metallurgical and Materials Transaction A*, and *Metallurgical and Materials Transactions B* are available to members at discounted prices. They may be purchased through Springer publishing at www.springerlink.com.

Other AIME Journals: (Note - These journals are not available electronically through TMS.)
 Iron & Steel Technology \$105 (U.S. & Canada) \$155 (All other Countries)
 Mining Engineering \$105 (U.S. & Canada) \$155 (All other Countries)

Institute of Materials, Minerals and Mining (IOM3) e-Partnership:
 Includes electronic access to 13 technical journals and customized monthly newsletter "My Materials World"
 e-Partnership \$30

One Mine:
 Includes access to "One Mine: The online global mining and minerals library":
 One Mine subscription \$50

Payment Information: Grand Total \$ _____

Payment Type Visa MasterCard American Express Discover

Credit Card # _____ Expiration Date _____

Cardholder's Name _____ CVV _____

Signature _____

Mail this form with payment to: TMS Member Services, 5700 Corporate Drive Suite 750, Pittsburgh, PA 15237 USA