



The Minerals, Metals & Materials Society

# Retired Membership Application

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

## **As a member of TMS, you'll receive access to:**

- » **Print and Electronic Subscriptions to JOM**, the monthly TMS member journal
- » **Electronic Subscriptions to *Integrating Materials and Manufacturing Innovation, Journal of Electronic Materials, Journal of Sustainable Metallurgy, and Metallurgical and Materials Transactions A, B, and E.***
- » **20 materials science and engineering journals** published by Springer, available online
- » **TMS Career Center**, an enhanced online resource to post an anonymous resume, view jobs and create personal job alerts. TMS members receive priority placement of resumes.
- » **TMS Membership Directory**, an online global network of materials professionals in 70 countries
- » **Discounts** on select TMS conferences, professional development courses, print journals, and publications
- » **Additional Members-Only Resources**, accessible online through [members.tms.org](http://members.tms.org)

## **Membership Requirements**

### **Full Member**

A candidate for professional membership shall be a person of integrity in professional activities and actively involved with materials science, materials engineering and/or application. A candidate must hold a bachelor's degree from a recognized university in metallurgy, metallurgical engineering, materials science, materials engineering or another science or engineering discipline related to the field OR have at least five years experience and be a practicing professional in materials science and engineering or a closely related field.

Annual Dues: \$120

### **Associate Member**

A candidate for associate membership shall be a person of integrity in professional activities and actively involved with materials science, materials engineering and/or application. While not possessing the academic or technical experience of a professional member, associate members must be active in fields related to the advancement of materials science and engineering and its affiliated industries.

Annual Dues: \$120

### **Life Member**

A candidate for life membership is a professional or associate member who wishes to make a one-time payment of dues to TMS.

One-Time Dues: \$1,800

### **Retired Member**

A candidate for retired membership shall be a person of integrity who is fully retired from his/her career in the materials science and engineering field (including consulting). Additionally, this candidate must be 66 years-of-age or older and possess 20 years of continuous TMS membership.

Annual Dues: \$60

### **Reinstatement**

Members who may have allowed their dues to lapse may be reinstated into the same membership grade as when they left by submitting a new application and paying the current dues. If the applicant wishes to have the original year of joining TMS reflected, back dues must be paid to date (half the annual dues for each year of lapsed membership); otherwise, the membership year will be the year of reinstatement.

### **Application Process**

The TMS membership year begins January 1 and ends December 31. Applications received between January 1 and August 31 will be processed for the current calendar year. Applications received after August 31 will be processed for the remainder of the current calendar year and the entire following year. Two weeks are required for processing of complete applications submitted with payment. Incomplete applications cannot be processed.

PLEASE TYPE OR PRINT.

- Mr.     Mrs.     Ms.  
 Dr.     Professor

BIRTH DATE: \_\_\_\_\_/\_\_\_\_\_/\_\_\_\_\_

SEND MAIL TO:

- Business Address  
 Home Address

TECHNICAL DIVISION SELECTION:

- Extraction & Processing Division  
 Functional Materials Division  
 Light Metals Division  
 Materials Processing & Manufacturing Division  
 Structural Materials Division

THROUGH WHAT MEANS WERE YOU ENCOURAGED TO JOIN TMS?

- TMS Annual Meeting  
 MS&T  
 Specialty Conference  
 Exhibitor  
 TMS Staffed Booth  
 JOM  
 MET TRANS, JEM, etc.  
 TMS Mailed Brochure  
 Non-TMS Advertisement  
 Continuing Education  
 TMS Web Site  
 Colleague  
 Other \_\_\_\_\_

NAME: \_\_\_\_\_  
LAST FIRST MIDDLE INITIAL

TITLE: \_\_\_\_\_ COMPANY OR ORGANIZATION: \_\_\_\_\_

BUSINESS: \_\_\_\_\_  
STREET OR P. O. BOX CITY STATE 9 DIGIT ZIP/POSTAL CODE COUNTRY

PHONE \_\_\_\_\_ FAX \_\_\_\_\_ TOLL-FREE # \_\_\_\_\_ E-MAIL \_\_\_\_\_ WEB ADDRESS \_\_\_\_\_

HOME: \_\_\_\_\_  
STREET OR P. O. BOX CITY STATE 9 DIGIT ZIP/POSTAL CODE COUNTRY

PHONE \_\_\_\_\_ FAX \_\_\_\_\_ E-MAIL \_\_\_\_\_

FACEBOOK \_\_\_\_\_ TWITTER \_\_\_\_\_ LINKEDIN \_\_\_\_\_

TMS KEYWORDS—SELECT UP TO 5 THAT APPLY.

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

Check here if you would **not** like TMS to make your contact information available to other TMS members via the keyword search feature of the online TMS membership directory.

WHICH OF THE FOLLOWING BEST DESCRIBES YOUR SECTOR OF EMPLOYMENT? (Check one.)

- Consulting     University/Education     Industry     Government/Nonprofit  
 Retired     Unemployed     Other

EDUCATION TO DATE:

Name of School	Dates Attended Month/Year–Month/Year	Major/Subject Engineering Field	Degree Received or Expected Graduation Date: Month/Year
B.S. <input type="checkbox"/> _____			
M.S. <input type="checkbox"/> _____			
Ph.D. <input type="checkbox"/> _____			

REGISTERED PROFESSIONAL ENGINEER?  Yes  No    YEAR OF REGISTRATION: \_\_\_\_\_ STATE: \_\_\_\_\_

RECORD OF EXPERIENCE: Please include your last five years of professional experience in lieu of a baccalaureate degree in metallurgy, metallurgical engineering, materials science or engineering, or another related discipline.

TO APPLICANT

**Go green! I would like to receive JOM in electronic format only (no print copy via mail).**

If you have been encouraged by a current member of TMS to submit this application, complete the following information:

Member's Name \_\_\_\_\_ Member # \_\_\_\_\_

I agree, if elected, to accept election and to abide by the TMS bylaws.  
 Signature \_\_\_\_\_ Date \_\_\_\_\_

PREPAYMENT OF \$60.00 IS REQUIRED. (Checks should be made payable to TMS in U.S. dollars drawn on a U.S. bank.)

- Check Enclosed     Bill my credit card: (Check one.)  
 American Express     VISA     MasterCard     Discover

Credit Card # \_\_\_\_\_ Expiration Date \_\_\_\_\_

Cardholder's Name \_\_\_\_\_ CVV \_\_\_\_\_

Signature \_\_\_\_\_

FOR OFFICE USE ONLY	
ID	_____
BIRTH	_____
ELECTED	_____
TYPE	_____
CATEGORY	_____
SECTION	_____
APPROVED	_____