On the Web www.material advantage.org



The American Ceramic Society 600 N. Cleveland Ave, Suite 210 Westerville, OH 43082 Telephone: (240) 646-7054 Telephone: (866) 721-3322 Fax: (301) 206-9789 www.ceramics.org



Association for Iron & Steel Technology 186 Thorn Hill Road Warrendale, PA 15086-7514 Telephone: (724) 776-6040 Fax: (724) 776-1880 www.aist.org



ASM International ® 9639 Kinsman Road Materials Park, OH 44073-0002 Telephone: (440) 338-5151 Telephone: (800) 336-5152 Fax: (440) 338-4634 www.asminternational.org



The Minerals, Metals & Materials Society 5700 Corporate Drive Suite 750 Pittsburgh, PA 15237 USA Telephone: (724) 776-9000 Telephone: (800) 966-4TMS Fax: (724) 776-3770 www.tms.org



Everything Else Is Immaterial

Materials are the building blocks of our world. If you want to pursue a career in materials science and engineering, use the right materials to build your future - the many benefits of membership in the Material Advantage Student Program.

Take advantage of these great benefits:

- Networking through your local Material Advantage student chapter
- Society journals to expand your knowledge
- Reduced conference registration fees and student publication prices
- Career placement services and the Forum on Careers in Materials Science & Engineering
- · Prizes and recognition through student competitions
- Scholarships and grants totaling more than \$600,000
- Regional and national conferences and events to meet future employers and colleagues

Qualifications: A student in good standing at a post-secondary, degree-granting school may become a Material Advantage student member upon application and payment of dues.

Membership Year: The Material Advantage student membership year begins January 1 and ends December 31. New member dues are based on the following schedule:

- Applications submitted January June, \$15 for current calendar year
- Applications submitted July December, \$15 for remainder of current calendar year and the entire following year; subscriptions to commence at the beginning of the following year.

In succeeding years, all student members will be billed for membership dues in September for the following year. Note: Two weeks are required for processing of complete applications submitted with payment. Allow six to eight weeks for subscriptions to begin.

Upon Graduation: Recognizing the financial demands on young engineers, ACerS, AIST, ASM and TMS have established special incentives for the first year of individual professional membership following graduation. You will be notified prior to your anticipated graduation date that your Material Advantage student membership is about to expire, and provided with information on continuing your membership with ACerS, AIST, ASM and TMS. Please note that Material Advantage membership is not available following graduation and that completion and submission of separate applications will be required to continue all professional memberships.

Complete application and submit with payment to:

Material Advantage Student Program c/o TMS 5700 Corporate Drive Suite 750 Pittsburgh, PA 15237 USA

Mr. Ms. Name _____

ame of School (required)		
Send Mail to: 🗌 School 🛛 🗌 F	ome	
Street	Apartment #	
City	State	Postal Code
Street City Telephone	Fax E-mail	
Country	E-mail	
Street	Apartment #	
_ນ ຜູ່ City	State	Postal Code
City Telephone Country	Fax	
[⊥] [©] Country	Birth Date (Month/Da	ay/Year) required for login
Home E-mail		

Education to Date (Please use Month/Year-Month/Year):

	Name of School	Dates Attended	Major Subject/Engineering Field	Degree Received or Expected Graduation Date
B.S. 🗌				
M.S. 🗌				
Ph.D.				

Communication Preferences

Yes, I agree to receive communications from the Material Advantage membership program ar For details on how the societies manage your information, view the privacy policies posted or	
Check the option that best describes your current academic status (required): I am an Undergraduate Student I am a Graduate Student	🗌 I am a Ph. D. Candidate
 Please indicate your anticipated academic status for the coming calendar year, Januar I expect to graduate and enter graduate school in the coming calendar year I expect to graduate and completely finish my education in the coming calendar year I don't expect any changes in my academic status Please check the following key word(s) that best describe your interest (mark all that a 	
Aluminum Foundry Biomaterials Iron & Steel C	eramics & Glass I Magnesium ducation I Titanium
Material Advantage Student Membership Dues: \$15 The Material Advantage student membership year begins January 1 and ends Decem Applications received January 1 through June 30 are processed for the current calendar yea Applications received after July 1 are processed for the remainder of the current calendar yea Membership benefits are active upon processing; subscriptions are active January through Two weeks are required for processing of complete applications submitted with full p Allow six to eight weeks for subscriptions to begin.	ar. ear and the entire following year. December of the following year.
 Check enclosed payable to "The Minerals, Metals & Materials Society" (US Dollars Drawn Bill my credit card: (check one) Visa MasterCard American Express Discover 	n on a US Bank)
Credit Card #	Expiration Date
Cardholder's Name	CVV
I hereby make application for Material Advantage student membership in The American Ceramic S ASM International and The Minerals, Metals & Materials Society. I attest to the truthfulness and completer and give the Material Advantage program express permission to verify any of the information provided. If false or misleading, the Material Advantage program reserves the right to take disciplinary action, up to a	ness of the information provided in this application any of the information provided should prove to be
Signature	Date
Want to learn more about the Material Advantage partner societies? Receive additional updates and information from one or more of the individual partner societies	

The American Ceramic Society Association for Iron & Steel Technology ASM International
 The Minerals, Metals & Materials Society No additional communications are necessary