

Advance Registration Form



**Materials Science & Technology
2006 Conference and Exhibition**

**October 15-19, 2006
Duke Energy Center • Cincinnati, Ohio**

**Advance Registration Deadline:
September 25, 2006**

Please register online at www.matscitech.org.
If you are unable to register online, you may mail or fax this form to:
 ExpoExchange, LLC • Attention MS&T 2006 • P.O. Box 3379 • Frederick, Maryland 21705-3379
Fax: 301-694-5124 (with credit card information) • **Phone:** 301-694-5243

Please print or type. Mr. Ms. Mrs. Dr. Prof.

Member I.D.# (required for discount) _____ ACerS AIST ASM TMS

Surname _____ First Name _____ Middle Initial _____

Job Title _____

Company _____

Street Address or P.O. Box _____

Dept./M.S. _____

City _____ State/Province _____

Zip+4/Postal Code _____ Country _____

Phone _____ Fax _____

E-mail _____

Above address is business home

Person to contact in case of emergency _____ Phone _____

Special Requirements _____

Please select all choices in each category that most closely relate to your current job or your area of interest:

- | | | |
|---|---|---|
| <p>Materials Interests</p> <ul style="list-style-type: none"> <input type="checkbox"/> R01 Coke/Coke By-Products <input type="checkbox"/> R02 Iron <input type="checkbox"/> R03 Carbon/Alloy Steels <input type="checkbox"/> R04 Stainless Steels <input type="checkbox"/> R05 Dual Phase Steels <input type="checkbox"/> R06 Tool Steels <input type="checkbox"/> R07 Plate Products <input type="checkbox"/> R08 Long Products <input type="checkbox"/> R09 Cast Irons <input type="checkbox"/> R10 Rolls <input type="checkbox"/> R11 Superalloys <input type="checkbox"/> R12 Heat Resistant Metals <input type="checkbox"/> R13 Refractory Metals <input type="checkbox"/> R14 Aluminum <input type="checkbox"/> R15 Titanium <input type="checkbox"/> R16 Other Nonferrous Metals <input type="checkbox"/> R17 Intermetallics <input type="checkbox"/> R18 Metal Matrix Composites <input type="checkbox"/> R19 Structural Plastics <input type="checkbox"/> R20 Polymer Matrix Composites <input type="checkbox"/> R21 Structural Ceramics <input type="checkbox"/> R22 Glass <input type="checkbox"/> R23 Armor <input type="checkbox"/> R24 Fuel Cells <input type="checkbox"/> R25 Nanomaterials <input type="checkbox"/> R26 Whitewares <input type="checkbox"/> R27 Cements <input type="checkbox"/> R28 Structural Clay <input type="checkbox"/> R29 Refractory Ceramics <input type="checkbox"/> R30 Refractories <input type="checkbox"/> R31 Ceramic Matrix Composites <input type="checkbox"/> R32 Electronic Materials <input type="checkbox"/> R33 Environmental Issues <input type="checkbox"/> R34 Biomaterials | <p>Processes</p> <ul style="list-style-type: none"> <input type="checkbox"/> S01 Alloy Production <input type="checkbox"/> S02 Coke Production <input type="checkbox"/> S03 Alternative Ironmaking <input type="checkbox"/> S04 Blast Furnace Ironmaking <input type="checkbox"/> S05 Electric Steelmaking <input type="checkbox"/> S06 Oxygen Steelmaking <input type="checkbox"/> S07 Steel Refining <input type="checkbox"/> S08 Vacuum Degassing <input type="checkbox"/> S09 Casting <input type="checkbox"/> S10 Forging <input type="checkbox"/> S11 Roll Technology <input type="checkbox"/> S12 Hot Rolling <input type="checkbox"/> S13 Pickling <input type="checkbox"/> S14 Cold Rolling <input type="checkbox"/> S15 Heat Treating <input type="checkbox"/> S16 Process Lines <input type="checkbox"/> S17 Coatings <input type="checkbox"/> S18 Powder Metallurgy <input type="checkbox"/> S19 Wet or Dry Pressing <input type="checkbox"/> S20 Firing/Drying/Melting <input type="checkbox"/> S21 Extrusion/Drawing <input type="checkbox"/> S22 Stamping/Shaping <input type="checkbox"/> S23 Machining/Grinding <input type="checkbox"/> S24 Thermal Spray <input type="checkbox"/> S25 Surface Engineering/Modification <input type="checkbox"/> S26 Welding/Joining <input type="checkbox"/> S27 Brazing | <p>Materials Evaluation and Selection</p> <ul style="list-style-type: none"> <input type="checkbox"/> T01 Material Selection <input type="checkbox"/> T02 Failure Analysis <input type="checkbox"/> T03 Thermal Analysis <input type="checkbox"/> T04 Microelectronic Failure Analysis <input type="checkbox"/> T05 Metallography <input type="checkbox"/> T06 Optical and/or Electron Microscopy (SEM, TEM, etc.) <input type="checkbox"/> T07 Advanced Characterization Techniques (X-Ray, Diff., EDS, WDS, Chromatography, etc.) <input type="checkbox"/> T08 Chemical Analysis (Bulk) <input type="checkbox"/> T09 Mechanical Testing (Including Hardness) <input type="checkbox"/> T10 Nondestructive Testing/Evaluation <input type="checkbox"/> T11 Corrosion Testing <input type="checkbox"/> T12 Tribology <p>Engineering Applications and Other Related Interests</p> <ul style="list-style-type: none"> <input type="checkbox"/> D01 Project and Construction Management <input type="checkbox"/> D02 Plant Engineering <input type="checkbox"/> D03 Cranes <input type="checkbox"/> D04 Electrical Engineering <input type="checkbox"/> D05 Energy/Combustion <input type="checkbox"/> D06 Equipment Design <input type="checkbox"/> D07 Equipment Manufacturing <input type="checkbox"/> D08 Lubrication and Hydraulics <input type="checkbox"/> D09 Maintenance and Reliability <input type="checkbox"/> D10 Mill Buildings <input type="checkbox"/> D11 Power and Utilities <input type="checkbox"/> D12 Finance <input type="checkbox"/> D13 Purchasing <input type="checkbox"/> D14 Safety and Health <input type="checkbox"/> D15 Sales/Marketing <input type="checkbox"/> D16 Modeling Processes <input type="checkbox"/> D17 Organizational Training |
|---|---|---|

Please see "Registration Information" for what is included with registration.

ADVANCE CONFERENCE REGISTRATION (UNTIL SEPTEMBER 25)	MEMBER	NONMEMBER
Attendee	\$505 (MSAA)	\$625 (MSAB) ¹
Participant (Speaker, Organizer, Session Chair)	\$455 (MSBA)	\$605 (MSBB) ¹
Student	\$0 (MSCC) ²	\$45 (MSCD) ^{2,3}

CONFERENCE REGISTRATION (AFTER SEPTEMBER 25)	MEMBER	NONMEMBER
Attendee	\$605 (MSLA)	\$725 (MSLB) ¹
Participant (Speaker, Organizer, Session Chair)	\$605 (MSRA)	\$725 (MSRB) ¹
Student	\$50 (MSRC) ²	\$95 (MSRD) ^{2,3}

¹ Nonmember fee includes a complimentary one-year membership to registrant's choice of one or more organizations: ACerS, AIST, ASM, and TMS.

² To qualify for the student rate, registrant must attach a copy of student I.D. Registrations received without appropriate verification will be charged the full conference fee.

³ Nonmember student fee includes a complimentary one-year membership in Material Advantage (ACerS/AIST/ASM/TMS joint student program).

EXHIBITION REGISTRATION	MEMBER	NONMEMBER
Exhibit-Only Attendee	\$20 (MSJY)	\$20 (MSJZ)

LUNCHEONS AND SOCIAL FUNCTIONS	
ASM International Leadership Awards Luncheon (Monday)	\$25 x _____ tickets = \$ _____ (KKKA)
The American Ceramic Society Awards Banquet (Monday)	\$70 x _____ tickets = \$ _____ (KKKB)
TMS Young Leader Tutorial Luncheon/Lecture Optional Box Lunch (Tuesday)	\$25 x _____ tickets = \$ _____ (KKKC)
ASM International Awards Banquet (Tuesday)	\$70 x _____ tickets = \$ _____ (KKKD)

PROCEEDINGS	
Additional attendee copies of MS&T '06 Proceedings on CD-ROM ⁴	\$195 x _____ copies = \$ _____ (PPPA)
Additional student copies of MS&T '06 Proceedings on CD-ROM ⁴	\$75 x _____ copies = \$ _____ (PPPS)
Materials and Systems: Volume I ⁴	\$98 x _____ copies = \$ _____ (PPMM)
Materials and Systems: Volume II ⁴	\$98 x _____ copies = \$ _____ (PPMS)
Product Manufacturing ⁴	\$87 x _____ copies = \$ _____ (PPPM)
Processing ⁴	\$98 x _____ copies = \$ _____ (PPPP)
Fundamentals and Characterization: Volume I ⁴	\$87 x _____ copies = \$ _____ (PPFF)
Fundamentals and Characterization: Volume II ⁴	\$87 x _____ copies = \$ _____ (PPFC)

⁴ All orders must be picked up at the meeting. If shipping is required, it must be arranged at the Publication Sales counter during the meeting.

COMPLIMENTARY MEMBERSHIP

Nonmember registrants should select the organization(s) to which they would like to receive membership:
 ACerS AIST ASM TMS

FOUNDATION CONTRIBUTION

I would like to contribute to the foundations of the following organizations: ACerS AIST ASM TMS
 Accept my contribution in the amount of \$ _____.

METHOD OF PAYMENT (All payments must be in U.S. dollars.)
Registrations will only be processed with full payment.

Check enclosed (payable to MS&T) Check # _____
 MasterCard Visa American Express

Cardholder Name _____

Card # _____ Exp. Date _____

Signature _____

Grand Total \$ _____

MS&T management reserves the right to amend this program as necessary.

**** Cancellation Policy:** Registration fees will be refunded after the close of the event if a written request is received before September 25; written requests received on or after September 25 will be refunded the paid amount less a \$50 service fee. After October 2, no refund requests will be granted. Send all written requests to ExpoExchange, LLC, Attention MS&T 2006, P.O. Box 3379, Frederick, MD 21705-3379.