



186 Thorn Hill Road
Warrendale, PA 15086 USA

HIC 22

ADVANCING THE TECHNICAL DEVELOPMENT, PRODUCTION, PROCESSING AND APPLICATION OF IRON AND STEEL

Membership Application

Phone: +1.724.814.3000 • Fax: +1.724.814.3001

Email: memberservices@aist.org

Personal Information

- Male Female Prefer not to answer
 Dr. Mr. Mrs. Ms. Other _____

Last Name First Name M.I.

Casual Name Suffix (Jr., III) Birth Date

Business Information

Present Position or Title

Company Name Dept./Mail Stop

Street Address

City State/Province ZIP/Postal Code Country

Phone (Required) Extension Fax

Business Email

Principal Company Activity, Product or Service

Alternate Information

Street Address

City State/Province ZIP/Postal Code Country

Phone Fax

Personal Email

Preferred **Mailing** Address: Business Alternate
 Preferred **Email** Address: Business Alternate

Technical Interests

Please specify your areas of technical interest:

- | | |
|---|---|
| <input type="checkbox"/> Safety & Health | <input type="checkbox"/> Pipe & Tube |
| <input type="checkbox"/> Environmental | <input type="checkbox"/> Rolls |
| <input type="checkbox"/> Cokemaking | <input type="checkbox"/> Metallurgy — Steelmaking & Casting |
| <input type="checkbox"/> Ironmaking | <input type="checkbox"/> Metallurgy — Processing, Products & Applications |
| <input type="checkbox"/> Direct Reduced Iron | <input type="checkbox"/> Energy & Utilities |
| <input type="checkbox"/> Electric Steelmaking | <input type="checkbox"/> Decarbonization |
| <input type="checkbox"/> Oxygen Steelmaking | <input type="checkbox"/> Electrical Applications |
| <input type="checkbox"/> Specialty Alloy & Foundry | <input type="checkbox"/> Digitalization Applications |
| <input type="checkbox"/> Ladle & Secondary Refining | <input type="checkbox"/> Project & Construction Management |
| <input type="checkbox"/> Continuous Casting | <input type="checkbox"/> Maintenance & Reliability |
| <input type="checkbox"/> Hot Sheet Rolling | <input type="checkbox"/> Lubrication & Hydraulics |
| <input type="checkbox"/> Cold Sheet Rolling | <input type="checkbox"/> Refractory Systems |
| <input type="checkbox"/> Galvanizing | <input type="checkbox"/> Material Handling |
| <input type="checkbox"/> Tinplate Mill Products | <input type="checkbox"/> Cranes |
| <input type="checkbox"/> Plate Rolling | <input type="checkbox"/> Transportation & Logistics |
| <input type="checkbox"/> Long Products | |

Membership Qualifications

Please check one:

PRODUCER MEMBER — May be granted to any individual responsible for the technical, engineering and/or operating phases of the production of iron and steel, including basic raw materials, and the shaping, finishing and coating processes.

SUPPLIER MEMBER — May be granted to any individual actively engaged in a company supplying equipment, products or services to the iron and steel or allied industries.

ACADEMIC MEMBER — May be granted to any individual employed by or enrolled full-time at an accredited college or university, who is responsible for research and development, student instruction, or studying for possible service and support to the iron and steel industry.

Sponsor

For recognition in the Member-Recruit-a-Member Campaign, please indicate who has encouraged you to become a member.

Name: _____

Company: _____

Membership Fees

AIST Membership

Professional Membership US\$130

Young Professional Membership* US\$65 US\$0
(age 30 or younger)

*Applicable to New Members only. Can only be used once.

ABM-AIST Combi-Membership (optional)

AIST Professional or Young Professional Add US\$104

PAID
MA GRAD

Payment Information

Remit your dues by:

Credit Card:

Check Payable in U.S. dollars to AIST

Card Number: _____

Exp. Date (Required): _____ Signature: _____

Membership is on a calendar basis, 1 January through 31 December, and includes an annual subscription to *Iron & Steel Technology*. New members who join after 1 September will remain members through 31 December of the following year.

Contributions or gifts to the AIST are not deductible as charitable contributions for U.S. federal income tax purposes. However, dues payments may be deductible as ordinary and necessary business expenses or miscellaneous itemized deductions depending on the status of the individual taxpayer. Please consult your tax advisor.

TO THE BOARD OF DIRECTORS:

Application is hereby made to the Association for Iron & Steel Technology for membership as indicated. If elected, I agree to comply with the bylaws of the Association. Members may access bylaws online at AIST.org.

By checking this box, you are confirming you have read and accept the new AIST Privacy Statement found at AIST.org. The statement was updated to include content required by the General Data Protection Regulation (GDPR).

SIGNATURE OF APPLICANT _____



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General Information

My main reason for becoming a member of AIST is:

- Annual conference discounts
- Specialty Conference discounts
- Publication discounts
- Monthly *I&ST* journal
- Member Chapter events
- Technology Committee participation
- Technical education
- Networking
- SteelNews.com access

Please specify your highest level of education:

- High School
- Associate's
- Bachelor's
- Master's
- Ph.D.
- Other _____

My employer:

- Pays 100% of my dues.
- Subsidizes _____% of my dues.
- Does not pay for my dues.

AIST Member Chapters

The Member Chapters of AIST schedule regular events for local metals industry professionals to foster strong business contacts and the steel fraternity. These events may include dinner presentations, training sessions, product fairs, student activities, tours of local steel-related facilities, holiday dinner dances and golf outings. For more information, visit AIST.org and click on "Local Member Chapters."

Select only one primary or "home" chapter (P) and, if desired, up to two secondary chapters (S) from which to receive chapter programming and correspondence:

- | | | | |
|--|--|--|---|
| P S | P S | P S | P S |
| <input type="checkbox"/> <input type="checkbox"/> Argentina | <input type="checkbox"/> <input type="checkbox"/> Globe-Trotters | <input type="checkbox"/> <input type="checkbox"/> Midwest | <input type="checkbox"/> <input type="checkbox"/> Pittsburgh |
| <input type="checkbox"/> <input type="checkbox"/> Australia | <input type="checkbox"/> <input type="checkbox"/> India | <input type="checkbox"/> <input type="checkbox"/> Northeastern Ohio | <input type="checkbox"/> <input type="checkbox"/> Southeast |
| <input type="checkbox"/> <input type="checkbox"/> Birmingham | <input type="checkbox"/> <input type="checkbox"/> Korea | <input type="checkbox"/> <input type="checkbox"/> Northern (includes Canada) | <input type="checkbox"/> <input type="checkbox"/> Southern California |
| <input type="checkbox"/> <input type="checkbox"/> Brazil | <input type="checkbox"/> <input type="checkbox"/> Mexico | <input type="checkbox"/> <input type="checkbox"/> Northern Pacific | <input type="checkbox"/> <input type="checkbox"/> Southwest |
| <input type="checkbox"/> <input type="checkbox"/> Detroit | <input type="checkbox"/> <input type="checkbox"/> Middle East North
Africa (MENA) | <input type="checkbox"/> <input type="checkbox"/> Ohio Valley | <input type="checkbox"/> <input type="checkbox"/> St. Louis |
| <input type="checkbox"/> <input type="checkbox"/> European | | <input type="checkbox"/> <input type="checkbox"/> Philadelphia | |

AIST Technology Committees

The Technology Committees of AIST are volunteer-based committees dedicated to advancing the technical development, production, processing and application of iron and steel. Technology Committees meet 3–4 times per year and typically include plant tours, round-table discussions, technical presentations, and the development of technical sessions for AIST conferences and symposia. To participate in the Technology Committees, **you must be a member of AIST and attend at least one committee meeting per year.** Please check up to **two** committee(s) to join.

I. Safety & Environment Division

- Safety & Health
- Environmental

II. Cokemaking & Ironmaking Division

- Cokemaking
- Direct Reduced Iron
- Ironmaking

III. Steelmaking Division

- Electric Steelmaking
- Oxygen Steelmaking
- Specialty Alloy & Foundry

IV. Refining & Casting Division

- Ladle & Secondary Refining
- Continuous Casting

V. Rolling & Processing Division

- Hot Sheet Rolling
- Cold Sheet Rolling
- Galvanizing
- Tinplate Mill Products
- Plate Rolling
- Long Products
- Pipe & Tube
- Rolls

VI. Metallurgy Division

- Metallurgy — Steelmaking & Casting
- Metallurgy — Processing, Product & Applications

VII. Energy & Control Division

- Energy & Utilities
- Electrical Applications
- Digitalization Applications

VIII. Plant Services & Reliability Division

- Project & Construction Management
- Maintenance & Reliability
- Lubrication & Hydraulics
- Refractory Systems

IX. Material Movement & Transportation Division

- Material Handling
- Cranes
- Transportation & Logistics

For more information about
AIST Technology Committees:

Contact: Anna Voss
Phone: +1.724.814.3097
Email: avoss@aist.org