



186 Thorn Hill Road
Warrendale, PA 15086 USA

Membership Application

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

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"/> Northern (includes Canada) | <input type="checkbox"/> <input type="checkbox"/> Southeast |
| <input type="checkbox"/> <input type="checkbox"/> Australia | <input type="checkbox"/> <input type="checkbox"/> India | <input type="checkbox"/> <input type="checkbox"/> Northwest | <input type="checkbox"/> <input type="checkbox"/> Southern California |
| <input type="checkbox"/> <input type="checkbox"/> Birmingham | <input type="checkbox"/> <input type="checkbox"/> Korea | <input type="checkbox"/> <input type="checkbox"/> Ohio Valley | <input type="checkbox"/> <input type="checkbox"/> Southwest |
| <input type="checkbox"/> <input type="checkbox"/> Brazil | <input type="checkbox"/> <input type="checkbox"/> Mexico | <input type="checkbox"/> <input type="checkbox"/> Philadelphia | <input type="checkbox"/> <input type="checkbox"/> St. Louis |
| <input type="checkbox"/> <input type="checkbox"/> Detroit | <input type="checkbox"/> <input type="checkbox"/> Midwest | <input type="checkbox"/> <input type="checkbox"/> Pittsburgh | |
| <input type="checkbox"/> <input type="checkbox"/> European | <input type="checkbox"/> <input type="checkbox"/> Northeastern Ohio | <input type="checkbox"/> <input type="checkbox"/> San Francisco | |

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, Products & Applications

VII. Energy, Control & Digitalization 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:

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