

Save The Date

AISTech 2022

2–5 May David L. Lawrence Convention Center Pittsburgh, Pa., USA



AISTech 2021

Music City Center

3-6 May



International Trade Fair Provisions

The Exposition has been designated by the U.S. Department of Commerce as an International Trade Fair under the provisions of the Trade Fair Act of 1959. Working with the Expositions customs broker, exhibited materials and equipment can be brought into the U.S. duty-free. For further information, please contact the Show Management at sales@aist.org.

STEEL'S PREMIER TECHNOLOGY EVENT



AISTech.org

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4–7 May Huntington Convention Center of Cleveland Cleveland, Ohio, USA



STAND OUT AT AISTECH

4–7 May 2020 Huntington Convention Center of Cleveland Cleveland, Ohio, USA

With more than 40 countries represented annually, AISTech provides a global perspective on the technology and engineering expertise necessary to power a sustainable steel industry.

AISTech attendees are the people you want to reach: key individuals who specify, purchase, design, and operate a variety of iron and steel plants and facilities

Visit our website for complete retrospective information on past AISTech conferences.

More than are expected to attend! **TTTTTTTTTTTTT** are management level or higher!



AISTECH 2020 EXHIBIT HALL HOURS WEDNESDAY, 6 MAY: Noon-4 p.m. TUESDAY, 5 MAY: 9:30 a.m.-6 p.m.

MONDAY, 4 MAY: 9 a.m.-6 p.m.



- Demonstrate your products and services to international steel producers, suppliers, consultants and academia.
- Generate sales leads and company exposure like no other marketing tool can at the steel industry's largest annual trade show and exposition.
- Strengthen customer relationships and stay up to date with the latest technology and trends.
- Sponsorships are an efficient and cost-effective way to extend your company's reach to all event attendees.
- Ensure your customers and new business contacts leave with the best lasting impression of your company,
- Starting at US\$1,500, AISTech sponsorships fit any budget.
- Generate more attention for your exhibit through advertising with AIST and AISTech-specific opportunities.
- Print and digital opportunities give you a chance to do more with your budget:
- March/April/May Special: Buy 2 Ads get one free in Iron & Steel Technology
- AISTech Product Showcase HTMLs
- AISTech Daily HTMLs

Visit AISTech.org for a full list of sponsorship and advertising opportunities.



HATC

- Standard booth size: 10' x 10' (3.05 m x 3.05 m)
- Minimum: 100 sq. ft. (9.3 m2).
- US\$32 per sq. ft.
- Booths less than 600 sq. ft. will be charged a US\$300 premium for corner location.





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- Standard draperies.
- Side rails (36" [914 mm] high).
- Standard identification sign (44" x 9")\ [1,118 mm x 229 mm].
- · Removal, storage and return of empty crates.
- Complimentary electronic guest passes for your clients.
- Company and booth description listed in our March Pre-Show issue and May Show Guide issue of Iron & Steel Technology.
- One complimentary AIST membership for 2019.
- One 50% discount on full conference registration(s) per 100 sq. ft. exhibit space.
- · Complimentary admission to Town Hall Forum for all registered exhibit personnel.



Exhibit Hall



Booth assignments are based on receipt date of contract, booth size, and advertising and sponsorship dollars

Visit AISTech.org for a complete description of our Re-sign Procedures.



- Standard In-Line Booth
- Island Booth
- Perimeter Wall Booth
- Divided Island In-Line Booth

Please refer to the AISTech Standard Booth Guidelines for details.



50% deposit is required with contract for exhibit space. Reserve your booth online at AISTech.org.



Installation: Will begin at noon on Friday, 1 May 2020. Installation in all halls must be completed by Sunday, 3 May 2020, at 4 p.m.

Removal: The removal of all exhibit materials begins Wednesday, 6 May 2020, after the close of the show and must be completed by Thursday, 7 May 2020, at 4 p.m.



Unacceptable Exhibits

Operating exhibits are encouraged. However, any and all unusually dirty, noisy, or hot machinery and equipment should be properly enclosed to respect the rights and safety of others. Mechanical safety blocks must be installed on equipment capable of movement where appropriate to avoid injury.