Our Strategic Direction 2019-2021

Deep Engagement Informed Our Strategy

ASTC leadership engaged in an intensive, year-long process of listening to our members and partners about the opportunities and challenges they see in their work to support lifelong learning, connect science and society, and engage diverse communities. What we heard deeply informed ASTC's understanding of the aspirations and needs of our members, from case-making among stakeholders, to preparing for the future, to building capacity across the field and its workforce. In response, ASTC has developed a strategy to support our members to thrive now and in the future.

How We Will Work With Partners and Other Networks

+ We will welcome a diversity of perspectives and aim to build an inclusive organization and community.
+ Recognizing that we can do more together, ASTC will pursue mission-driven partnerships and collaborate with the global science-engagement community.
+ We will foster learning and sharing of data and resources among ASTC members and partners.

The Work of Our Members

Support Lifelong Science Learning
Connect Science and Society
Engage Diverse Communities
Partner To Tackle Global and Local Challenges
## The Three Pillars of Our Strategic Direction

We will advance our shared vision through each of the three pillars of our new strategic direction:

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<td>Set Course Together for New Frontiers</td>
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<td>Support and Connect Members</td>
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**1. Champion Public Engagement With Science**

ASTC will do this by elevating the work of science centers and museums, forging new collaborations across the science-engagement ecosystem, and investing in communications and advocacy.

**2. Set Course Together for New Frontiers**

We will do this by supporting our members to prepare and lead with their communities, act on market and societal trends, and embrace effective approaches that advance equitable engagement in science and technology.

**3. Support and Connect Members**

We will do this by facilitating learning, catalyze shared efforts, share data, and cultivate leadership and skills across the science-center workforce.

## Our Guiding Principles

These principles define how ASTC works with the full breadth of our members and partners:

- Support all types of science and technology centers and museums
- Include diverse ideas, perspectives and backgrounds
- Collaborate through mission-driven partnerships
- Engage globally from North America
- Make data-driven decisions and adapt to change

## Benefits for Our Partners

Successful implementation of ASTC’s strategy will build new capacity across science and technology centers and museums—and their workforce—to lead in and adapt to the future. We will work together nurture a future generation of leaders in science engagement.

### How Our Strategic Direction Supports Your Work

- Supports you in collaborating with ASTC members to advance your priorities for **public engagement with science**, **lifelong STEM learning**, connecting science and society, engaging diverse communities, and solving local and global challenges
- Emphasizes **strong cross-sector collaboration** among science centers and the science-engagement, science-communication, and science-learning ecosystems
- Engages on global trends, learns from diverse members, partners, and networks around the world, and builds **global science-engagement capacity**

## Ongoing Engagement

**ASTC** is a network of 700 science and technology centers and museums, and related organizations, engaging more than 110 million people across North America and in nearly 50 countries.

We want to hear from you. Reach out to us any time at ideas@astc.org to share your thoughts on our strategic direction, and to let us know what more we can do to support your efforts.