



JOIN US

7TH ANNUAL STEM

SCIENCE TECHNOLOGY ENGINEERING MATHEMATICS

Forum & Expo

HOSTED BY NSTA
Philadelphia, Pennsylvania
July 11–13, 2018

This dynamic event brings together educators and organizations who are actively implementing STEM programs in their schools or districts.

Come prepared to learn tactics that work, build your professional learning network, connect with effective outreach programs and partnerships, discover new resources, and build a strong curriculum.

Stay up to date with information at
www.nsta.org/stemforum

#STEMforum

NSTA National
Science
Teachers
Association

To Whom It May Concern:

The National Science Teachers Association and our program partners cordially invite you to attend the 7th Annual STEM Forum & Expo, *hosted by NSTA*, from July 11–13, 2018, in Philadelphia, Pennsylvania. This is the premier professional development event in STEM education!

The Forum’s programming helps educators implement in-school, after-school, and informal initiatives as well as professional development programs that enhance the skills and knowledge of STEM teachers and school leaders in preK through the university level. With more than 400 strand-specific sessions, seminars, and panels, educators collaborate with STEM leaders and education policy makers while networking with more than 2000 colleagues from around the world. The ultimate goal of the Forum is to positively impact overall student performance in the STEM disciplines at all levels of education. Attendees will experience:

- Hands-on sessions that enhance their on-going development and improve their STEM knowledge.
- Featured panels that foster teacher and administrator skill and competency development, and the integration of research-based methods into the STEM curriculum.
- Networking opportunities that enhance STEM leadership skills.
- Project- and research-based activities that tackle issues of real-world relevance.
- An opportunity to hear perspectives from a diverse group of student panelists who will share their aspirations and interests related to STEM opportunities and careers.
- Exhibits that provide the latest tools and resources to further enhance the skills of STEM educators.
- Featured panels that will help educators develop partnerships with informal education groups, business, industry, and governmental agencies.
- Expert discussions on ways to create inclusive classroom environments and help diverse learners and special needs students navigate and be successful in STEM classrooms.

We are confident that the programming and events associated with the 7th Annual STEM Forum & Expo will help attendees successfully implement and grow STEM education in their schools and communities. We hope you and your colleagues will take advantage of this unique offering.

Learn more at www.nsta.org/conferences/stem.aspx.

Jennifer C. Williams, Chair | 7th Annual STEM Forum | Department Chair Lower School Science | Isidore Newman School | New Orleans, LA