

Times (in EDT)	Monday, July 25, 2022	Tuesday, July 26, 2022	Wednesday, July 27, 2022
9:00-9:50am		User-Centered Approaches to Designing Solutions	Sustainability Mindsets: What They Are, Why They Matter, and How They can be Integrated in the Classroom
10:00-10:50am	Opening Session	Conversations on DEAI (Diversity, Equity, Accessibility, and Inclusion) in STEM	Putting the Pieces Together: Finalizing your Action Plan
11:00am-12:30pm (90 minutes)	A Deep Dive into Action Planning	Roundtable: Sharing stories of Women in STEM professions	Keynote Presentation: <i>More information coming soon!</i>
12:30-1:00pm	<i>Break</i>	<i>Break</i>	<i>Break</i>
1:00-1:50pm	Data Equity and Decision-Making: How can data be used to make equitable changes in your educational community?	Strategies to Develop Culturally Meaningful STEM Lessons	How can STEM educators support students in learning about climate change?
2:00-2:50pm	Integrating Futures-Thinking into Student Experiences	Hybrid AND Hands-On? Blending Strategies for STEM Instruction	Identifying, Honoring, and Integrating Diverse Ways of Knowing and Understanding into the STEM Classroom
3:00-3:50pm	Strategies to Engage Youth in Inclusive and Justice-Oriented Action on Global Issues	Exploring How the Smithsonian is Defining the “A” in “STEAM”: Making STEM Accessible to all	Sharing Action Plans and Closing Session 3:00-4:30PM
4:00-4:50pm	Phenomenon- and Problem-Driven Learning: Charting a New Course for STEM Education	Showcasing the “A” in “STEAM”: Examples of Smithsonian Resources Making STEM Education Accessible to All	