



2018 NESSP STEM Educator Summit: Expanding NASA Opportunities for Underserved Communities

Want to make STEM education inclusive for all students in middle and high school?

The *2018 NESSP STEM Educator Summit: Expanding NASA Opportunities for Underserved Communities* will help you create and implement new hands-on, culturally responsive learning opportunities to engage students underrepresented in science, technology, engineering and math (STEM).

Work directly with **NASA** engineers and scientists. Connect with **NASA** missions. Collaborate on new learning experiences for both classrooms and out-of-school programs.

Subject areas include Earth and space sciences, physics, robotics and rocketry, and more.