

The Mascaro Center for Sustainable Innovation
at the University of Pittsburgh
invites you to participate in a professional learning experience for teachers

BUILDING A SUSTAINABLE WORLD: TEACHING ENGINEERING AND SUSTAINABILITY PRACTICES IN THE MIDDLE SCHOOL SCIENCE CLASSROOM

JUNE 15-16, 2017



Participants receive a “tool kit” with
the needed materials to enact activities in your classroom.

**Space is limited to 20 teachers so register online now at
<http://www.engineering.pitt.edu/MCSI/Community-Education>**



Spend two days at the Mascaro Center for Sustainable Innovation at the University of Pittsburgh learning how to enhance your science curriculum with engineering and sustainability practices. Each day experience a reading, writing and lab designed for the middle school science classroom. Interact with engineers leading the way in sustainability practices.

Leave with the materials and knowledge to enhance sustainability education in your classroom. Participants will experience and receive standards-based modules that include reading and writing activities in addition to lab experiences to enhance science education. A certificate of completion and a “tool kit” of materials needed to perform the engineering labs is provided at the conclusion of your experience. Onsite parking and lunch provided for the two days.

We hope to see you this summer!

Please contact David Sanchez (david.sanchez@pitt.edu) for additional information.

Funding for this professional learning experience is provided by the Mascaro Center for Sustainable Innovation.