The issues facing the planet call for a new type of workforce, trained in multidisciplinary and multi-national communication and collaboration. Held at the National Institute for Mathematical and Biological Synthesis at the Univ. of Tennessee, Knoxville, the workshop will focus on planning for the multidisciplinary education of students as well as workforce development. The workshop will produce a MPE 2013+ Education Plan for the wider mathematical sciences community and those interested in high school, undergraduate and graduate education. Discussion sessions and panels will be included, as well as invited speakers with expertise in green education, communications, and undergraduate mathematics education. This workshop is supported by the Center for Discrete Mathematics and Theoretical Computer Science (DIMACS) and funded by the National Science Foundation.

The organizing committee invites participants interested in contributing to discussions and invites submission of contributed talk and poster abstracts to be considered for presentation at the workshop.

FINANCIAL SUPPORT: Funds exist for partial financial support to attend the workshop. Priority will be given to early career participants.

To apply to attend, give a poster or presentation, and/or for financial support, visit: http://dimacs.rutgers.edu/Workshops/Education/

Applications received by June 15, 2015, will receive full consideration.