EESD2018 will explore the challenges of developing the Holistic Engineer by the exchange of ideas, programs, and ultimately advancing best practices in engineering pedagogy.

CONFERENCE MICRO THEMES INCLUDE
- History and Current Expectations for EESD
- EESD & Green Technologies
- EESD Assessments & Continual Improvement
- EESD & Global Policy
- Holistic Engineering Education (EE) Pro and Cons
- Experiential and Inductive EE
- “Engineering Diversity” into the Engineering Curriculum
- Beyond the Triple Helix
- EE Needs and Challenges in the 21st Century
- Integrating Social Sciences and Humanities into EE
- K-12 & Engineering Education

ABOUT THE CONFERENCE
Rowan University is hosting the 9th Annual Engineering Education for Sustainable Development (EESD2018) conference. EESD2018’s macro theme addresses creating the holistic engineer and its implications for engineering education. Keynote speakers, panels, and symposia will focus on disseminating and contributing to this critical need—a need essential for advancing global sustainability. All stakeholders in EESD are invited to attend.

ASEE TO CO-SPONSOR EESD2018
We are pleased to announce the American Society for Engineering Education (ASEE) is co-sponsoring the EESD2018 Conference. ASEE is a global nonprofit organization of individuals and institutions that advances innovation, excellence, and access at all levels of education for the engineering profession. Visit www.asee.org for more information.

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