



XSEDE15

JULY 26-30, 2015 ■ ST. LOUIS, MO

CALL FOR ENTRIES

"Scientific Advancements Enabled by Enhanced Cyberinfrastructure"

is the theme of XSEDE15, the 4th annual conference of the Extreme Science and Engineering Discovery Environment. This year's conference will showcase the discoveries, innovations, challenges and achievements of those who use and support XSEDE or other digital resources and services throughout the world. Students, educators, researchers and practitioners across all fields of study are invited to participate in XSEDE15.

XSEDE15 seeks paper submissions for the Education, Outreach and Training (EOT) track that focus on efforts to develop and sustain a diverse scientific, academic and industrial workforce.

ABOUT

Submissions should share thoughtfully evaluated efforts to recruit and prepare a diverse current and future workforce to advance computational and data-enabled research and education. Projects of greatest interest would focus on preparing future generations to advance scientific discovery through the use of cyberinfrastructure. Submissions are especially encouraged that address the inclusion of traditionally under-represented communities including women, minorities, people with disabilities, institutions and disciplines. Posters, Birds of a Feather (BoFs), and Tutorials are also being solicited.

The deadline for paper submissions is March 30, 2015. You can find more information at:

<http://www.xsede.org/xsede15>

Questions? Please Contact:

Jenett Tillotson

jtillots@iu.edu

XSEDE