



PennState
Scranton

Penn State

Eastern Regional

UNDERGRADUATE

RESEARCH SYMPOSIUM

Online Web Showcase April 19 - 22, 2021



April 19 - 22, 2021

ONLINE

April 22 Zoom event includes a keynote speech and announcement of award winners.

Students from the eight eastern Penn State campuses will showcase posters of their scholarly research at the tenth annual Penn State Eastern Regional Undergraduate Research Symposium online via Penn State Scranton's web showcase. Penn State students will be selected by their host campuses to participate.

Students from area colleges and universities are also invited to participate in this research symposium.

The symposium is separated into four categories: Arts and Humanities; Biological Sciences and Health; Physical Sciences, Information Sciences, Engineering; Social Sciences and Business.

There will be monetary prizes for 1st and 2nd placed winners in each of the four categories. Winners will be announced during a live Zoom session on April 22 at 11:30 a.m. - 1 p.m.

Register and learn more at:
scranton.psu.edu/regional-undergraduate-research-symposium

KEYNOTE SPEAKER

April 22, 11:30am-1pm

Professor Gregory Jenkins presents:



**The First Step for
Addressing Community, National
and Grand Challenges**

Dr. Gregory Jenkins is a professor in the Department of Meteorology and Atmospheric Science at Penn State University and director of the Alliance for Education, Sciences, Engineering and Development in Africa (AESEDA). He also serves as the director to the EnvironMentors program at Penn State.

A native of Philadelphia, he received his Bachelor of Science degree in physics from Lincoln University and his Master's Degree and Ph.D. in Atmospheric and Space Sciences from the University of Michigan.

A recipient of the NSF Career award; the 2007 Alumni Merit Award in the College of Engineering at the University of Michigan; and the Charles E. Anderson Award for mentoring diverse students in international research, Jenkins was also named a Fulbright Senior Research Fellow in 2003/2004 in Senegal, a Fellow of the American Meteorological Society and is a member of the HistoryMakers. His areas of research are in weather, climate, air quality, and the connections to public health of West Africa.

Contact Information

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