

# REACT@PENN 2021

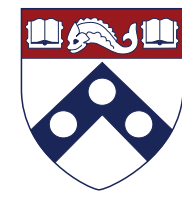
**January 12, 2021**

**9:00 - 11:15 am**

**January 14, 2021**

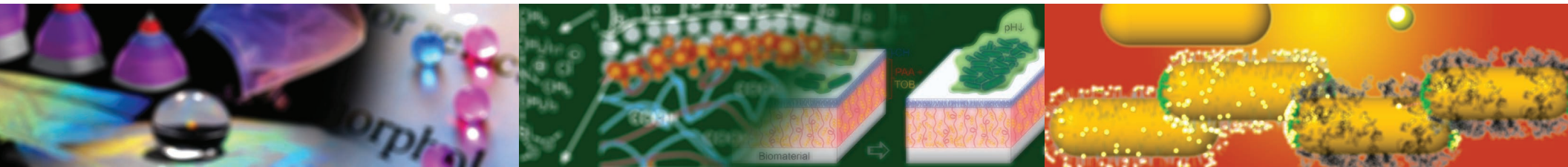
**9:00 - 11:00 am**

**Live Streamed**



**Penn  
Engineering**

**reAct**



## NSF ERC (IoT4Ag): An Example of Convergent Research

**Cherie Kagan, Stephen J. Angello Professor,  
Associate Dean for Research, Penn Engineering**

Edward Trigg, PhD, Research Scientist, UES, Inc

Natalie Gogotsi, PhD, Materials Engineer, Lockheed Martin

Tagbo H. R. Niepa, PhD, Assistant Professor, University of Pittsburgh

## US-International STEM Collaborations

**Sonia Ortega, Program Director, Office of International  
Science and Engineering, National Science Foundation**

Zachary Whitlock, Master's Student, Environmental Policy, University of Cambridge

Timothy Egbo, PhD, Microbiologist, US Army Medical Research Institute of Infectious Diseases

Neha Manohar, PhD, Postdoctoral Researcher, University of Texas at Austin

<https://react.seas.upenn.edu/event/react-at-penn-2021/>