

# Bioeconomy Information Sharing and Analysis Center Announces 2025 Cyberbiosecurity Summit Speakers

Event details for the Cyberbiosecurity Summit can be found at [cyberbiosecuritysummit.org](https://cyberbiosecuritysummit.org).

WASHINGTON, DC, UNITED STATES, January 13, 2025 /EINPresswire.com/ -- Today, the [Bioeconomy Information Sharing and Analysis Center](#) (BIO-ISAC), makes its first speakers announcement for the 2025 Cyberbiosecurity Summit.

Hosted by BIO-ISAC and the Johns Hopkins Applied Physics Laboratory, the Cyberbiosecurity Summit convenes February 25-26, 2025 at the Kossiakoff Center in Laurel, Maryland. Details on the event can be found at [cyberbiosecuritysummit.org](https://cyberbiosecuritysummit.org).



For more information, visit [cyberbiosecuritysummit.org](https://cyberbiosecuritysummit.org)



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BIO-ISAC ([isac.bio](https://isac.bio))

The threat from cyber incidents in the bioeconomy can, and has, impacted the public's ability to access everything from apples to vaccines. The Cyberbiosecurity Summit is dedicated to advancing innovation in the bioeconomy to create a safe, secure future.

2025 Cyberbiosecurity Summit Featured Speakers include:

Senator Kirsten Gillibrand, United States Senate  
Senator Todd Young, United States Senate

Additional speakers, panelists, and workshop leaders include:

Ben Rice, Rice Fruit Company  
Ben Shepherd, Johns Hopkins Applied Physics Laboratory

Bill Reid, Google Cloud, Office of the CISO  
Charles Frick, Johns Hopkins Applied Physics Laboratory  
Colin Timm, Johns Hopkins Applied Physics Laboratory  
Conor Seyle, PAX sapiens  
Curtis Hoffman, Broad Institute of MIT and Harvard  
David Kovar, URSA Secure  
Edward Chung, Black Mesa  
Eric Pooser, Georgia Tech Research Institute  
Frans Meuwissen, Amplify Now Global LLC  
Garrett Schumacher, GeneInfoSec  
Gautham Venugopalan, Deloitte Consulting LLP  
Isabelle Brown-Cantrell, University of Alabama in Huntsville  
Jake Beal, Raytheon BBN Technologies  
Jared Sheldon, The University of Alabama in Huntsville  
Jess Smith, Pacific Northwest National Laboratory  
Julianne Baron, Science and Safety Consulting  
Karen Meidenbauer, Johns Hopkins Applied Physics Laboratory  
Kevin Flyangolts, Aclid  
Kristina Zudock, Johns Hopkins Applied Physics Laboratory  
Kristopher Willis, Pacific Northwest National Laboratory  
Lauren Davis, Johns Hopkins Applied Physics Laboratory  
Nazish Jeffery, Federation of American Scientists  
Patrick Pape, The University of Alabama at Huntsville  
Parv Mahajan, Georgia Tech Research Institute  
Rebecca Moritz, Colorado State University  
Roman Aranda, Georgia Tech Research Institute  
Scott Ross, HudsonAlpha Institute for Biotechnology  
Tessa Alexanian, The International Biosecurity and Biosafety Initiative for Science  
William Cromarty, Kirkwall

Additional speakers and panelists will join the event from the United States Department of Agriculture, United States Department of Commerce, United States Department of Defense, United States Department of Homeland Security, and the United States Department of Justice as well as the Federal Bureau of Investigation and the National Institute of Standards and Technology.

About the Bioeconomy Information Sharing and Analysis Center

The Bioeconomy Information Sharing and Analysis Center (BIO-ISAC) addresses threats unique to the bioeconomy and enables coordination among stakeholders to facilitate a robust and secure industry. A 501(c)3 nonprofit, BIO-ISAC provides two-way sharing of information among public and private organizations, including biomaterials-interfacing AI/ML, biotechnology and

biomanufacturing, serving as the global resource on cyberbiosecurity.  
Visit [isac.bio/](https://isac.bio/) for more information.

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