

The Board of Trustees of Inter American University of Puerto Rico, the President of Institution and the Chancellor of Barranquitas Campus invites you to participate in

MINI-SYMPOSIUM ON

Growing Energy on Farms Using Precision Agriculture

NSF HSI STEM:
MEET THE EXPERT

SPEAKERS:



Dr. Bruce J. Erickson
Purdue University, Indiana, USA

Topic: Adoption of Precision Agriculture in the U.S. and Around the World: Who is Doing What, and Why?



Dr. Nirmal Joshee
Fort Valley State University, Georgia, USA

Topic: Paulownia: Multipurpose fast-growing tree for bioenergy and bioeconomy



Dr. Juan A. Negrón Berríos
Inter American University of Puerto Rico, Barranquitas Campus

Topic: Food Security and Bioenergy Crops in Puerto Rico's Economy

FRIDAY, AUGUST 6, 2021 | 9:30 a. m. — 12:00 m.

HYBRID MINI-SYMPOSIUM

Amphitheater, Institute of Sustainable Biotechnology (ISBiot)

REGISTRATION: FREE OF COST



<https://bit.ly/symposiumNSF2021>

The maximum number of participants in person is limited to 45.

How to get to the campus?

<http://www.br.inter.edu/como-llegar-al-recinto/>

Information:

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NSF HSI STEM Award No. 1928792 | Increasing Student Engagement and Retention in STEM through advancing Research Experience and Knowledge in Marine Biotechnology

USDA NIFA HSI STEM Award No. 2021-77040-34872 | Farming for Future: Integrated Interventions to Improve Student Success and Experimental Learning in Controlled Environmental Agriculture