

From: Department of Research and Dr. Frank A. Gomez, Executive Director, STEM-NET

RE: CSU Exemplars in Physics

SAVE THE DATE!

CSU Exemplars in Physics

Live Webcast

Presented by the Department of Research

Thursday, October 6, 2022

Presentation: 10:00AM-12:00PM

(Lobby opens 5 minutes prior to live session)

TOPICS

- National Science Foundation (NSF) funding opportunities in physics
- Cutting-edge physics research
- Best practices and lessons learned
- Student success stories within NSF-funded programs

SPEAKERS

John D. Gillaspay, National Science Foundation, NSF Funding Opportunities for Physics Faculty

Gina Passante, Cal State Fullerton, Improving Quantum Information Science Education

Kathryn Grimm, CSU East Bay, The Origin of Mass and the Future of Mass: Experimental Studies of the Higgs Boson and the Higgs Potential at the ATLAS Experiment

Michael Loverude, Cal State Fullerton, Beyond Procedures: A Research-Based Approach to Teaching Mathematical Methods in Physics

Hiu Yung Wong, San Jose State, Understanding Cryogenic Semiconductor Devices

REGISTRATION

Register via this [link](#) by **September 30th**. When registering, you will need to provide:

1. Full name
2. Title and Department
3. Campus
4. Email address
6. Any additional topics and questions your campus would like addressed

REGISTRATION CONFIRMATION / WEBCAST LINK

You will receive an outlook email invitation from Monica Alarcon by **October 3rd** confirming your registration and the zoom webcast link.

Webcast Produced by
Learning & Development

