

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

RE: NSF CAREER Awardees

**SAVE THE DATE!**

**NSF CAREER Awardees**

*Live Webcast*

Presented by the Department of Research

**Wednesday, November 1, 2023**

Presentation: 10:00AM-12PM

(Lobby opens 7 minutes prior to live session)

**TOPICS**

- Unveiling Tomorrow's Innovators: Dive into Cutting-Edge Research by NSF CAREER Awardees
- Tips, best practices and lessons learned when applying for a NSF CAREER Award
- Inspiring Narratives: Faculty Members Share Personal Journeys and NSF CAREER Awardee Projects
- Empowering the Future: Join Us in Celebrating Visionary Research and Inspirational Stories!
- Science Meets Impact: Unraveling Revolutionary Breakthroughs by NSF CAREER Awardees

**SPEAKERS**

**Eric Wade**, Cal Poly San Luis Obispo, Engineering and Neuroscience - a Perfect Fit for the CAREER

**Divya Sitaraman**, Cal State East Bay, Why the NSF CAREER Grant was the Easiest and Hardest Proposal to Write

**Jenna Wong**, San Francisco State, NSF CAREER: Defining the Impact of Green Roof and Vertical Greenery Systems on Structural Performance for Multi-Hazard Scenarios

**Susan Cohen**, Cal State LA, NSF CAREER: Elucidating the Spatiotemporal Dynamics of the Cyanobacterial Circadian Clock

**Diego Sustaita**, Cal State San Marcos, CAREER: Morphology, Performance, and Ecology of the Endangered Salt Marsh Harvest Mouse and Co-Occurring Wetland Rodents

**Fangyuan Tian**, Cal State Long Beach, A Journey from Pores to Surfaces of Porous Materials

**REGISTRATION**

Register via this [link](#) by **October 30<sup>th</sup>**. 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 30<sup>th</sup>** confirming your registration and the zoom webcast link.

Webcast Produced by  
Learning & Development

