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

RE: NSF Supported Computer and Data Science Research in the CSU

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SAVE THE DATE!
NSF Supported Computer and Data Science Research in the CSU
Live Webcast
Presented by the Department of Research

Friday, January 27, 2023
Presentation: 10:00AM-11:30 AM
(Lobby opens 5 minutes prior to live session)

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TOPICS

- National Science Foundation (NSF) funding opportunities
- Cutting-edge research funded by NSF programs
- Best practices and lessons learned
- CSU Faculty and student success stories within NSF-funded programs

SPEAKERS
Linda Bushnell, National Science Foundation, NSF Funding Opportunities in CISE/CNS Programs
Anand Panangadan, Cal State Fullerton, Benefits and Challenges of Using "Smart Home" Technologies in Permanent Supportive Housing
Tingting Chen, Cal Poly Pomona, Establishing a CISE REU Site program at a CSU campus
Yunfei Hou, Cal State San Bernadino, Data Science, Traffic Engineering and Many Other Summer Opportunities
Mohammad Husain, Cal Poly Pomona, Expanding Big Data and Cloud Computing Technology beyond Computer Science Discipline

REGISTRATION
Register via this link by **January 20th.** 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 **January 23rd** confirming your registration and the zoom webcast link.

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Webcast Produced by
STEM-NET

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