

To: All faculty, staff, and administrators

From: Leslie Ponciano, Ph.D., Director of Research Opportunities, Department of Research

RE: Becoming a Grants Application Reviewer

## SAVE THE DATE!

### Strategies for Reviewing Grant Proposals

*Live Webcast*

Friday, November 12, 2021

10:00 A.M. – 12:00 P.M.

(Lobby opens 10 minutes prior to live session)

- Are you looking for a hands-on way to learn best practices for grant writing?
  - Learn strategies for reviewing grant proposals
  - Analyze patterns in reviewer feedback
- Are you interested in becoming a grant reviewer for a funder?
  - Hear from experts at: National Science Foundation, National Institutes of Health, National Endowment for the Humanities, US Department of Agriculture, CA Department of Education, and Spencer Foundation
- Do you want to build a stronger relationship with a funding source?
  - Interact with program officers by serving on a review panel
  - Hear insights about the review panel experience
- How do you stay motivated after receiving negative reviews?
  - Learn strategies for mentoring colleagues and co-PIs during the review process

**REGISTRATION SURVEY LINK:** <https://forms.gle/joZjaJJspaiHAW118> by November 10, 2021. When registering, please provide: Full name, Title and Department, Campus, Email address, and any additional topics and questions you would like addressed.

**REGISTRATION CONFIRMATION/WEBCAST LINK:** You will receive a calendar invite with the webcast link from Leslie Ponciano within a few days after the registration survey is completed.

**AUDIO:** Simply login and stream the audio via your computer speakers. Communicate with the host & presenters by typing into the on-screen Chat.

**TECHNICAL QUESTIONS?** Contact Jennifer Wicks, Executive Producer, Learning & Development at (562) 951-4525 or [jwicks@calstate.edu](mailto:jwicks@calstate.edu). Feel free to contact Jennifer to pre-test, making sure your computer is webcast ready, **2 days prior** to the live webcast.

Webcast Produced by Learning & Development

