

NSF HSI Initiative Jumpstart Grant Preparation Workshops

Description: Our 2019 Jumpstart summer workshops provide basic insight and instruction on how to compete for NSF funding. The workshop prepares attendees to submit applications to the NSF HSI Initiative call **NSF 19-540**.

The content will focus on preparing grants for the new NSF HSI Initiative that seeks to increase grant support for STEM

Education in Hispanic Serving Institutions (due date September 18, annually). During the event, participants will have a rare opportunity to seek advice from successful grant applicants, to direct questions to experienced and knowledgeable grant awardees, and to closely analyze a sample proposal to learn which pitfalls to avoid.

Intended Audience: The workshop is open to anyone interested in applying for the NSF HSI Initiative call NSF 19-540. Preference is applicants who are (1) from 2 year and 4 year HSIs with limited prior NSF support (2) faculty within their first 10 years of academic appointment, and (3) those who seek to collaborate on applications with these institutions.

Dates/Locations:

June 20 & 21	Workshop Agenda TBA
Las Cruces, NM	early decisions June 10, final decisions June 17
July 18 & 19	Workshop Agenda TBA
Los Angeles, CA	early decisions June 7, final decisions July 1
July 29 & 30	Workshop Agenda TBA
New York , NY	early decisions June 21, final decisions July 15

Cost: Accepted applicants will be eligible to apply for stipends to offset the cost of attendance. Fees vary based on area-specific workshop venues.

Application: Prepare to submit your application using this document. It is recommended to upload a letter of institutional support with your application. The finalized application should be submitted at this link: https://www.surveymonkey.com/r/proposal prep workshop application

https://www.surveynonkey.com/i/proposal_prep_workshop_appreation

Travel and Accommodations: You are responsible for arranging and paying for your own travel and accommodations. For some workshops, a limited number of rooms for a special price have been arranged. Please see details on specific workshop pages.

If you have questions, please contact: V Bleu Knight Program Manager NSF HSI STEM Resource Hub 575-527-7665 hsistemhub@nmsu.edu

