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| Grant Preparation Workshop (NSF HSI STEM RESOURCE HUB)  |

The goal of this workshop is to prepare faculty and staff at Hispanic Serving Institutions for submission of proposals to the September Competition of the  NSF HSI Initiative. Admission priority will be given to faculty at 2 yr and 4 yr regional institutions without prior NSF support in the last 5 years and applicants who are preparing Track 2 proposals, as well as faculty who are within 10 years of their first faculty appointment.

Contact the program manager Dr. Bleu Knight at hsistemhub@nmsu.edu with questions or concerns

Top of Form

\* 1. Name



\* 2. Institution



\* 3. Institution City



\* 4. In what state or U.S. territory is your institution located?

Bottom of Form

\* 5. Department



\* 6. Current position at your institution



\* 7. Institution is classified as

2 year college (AA highest degree)

4 year college (BA/BS highest degree)

University (MS highest degree)

University (PhD highest degree)

Other (please specify)



\* 8. My institution qualifies as a (select all that apply)

Hispanic Serving Institution

Historically Black College or University

Tribal College or University

Minority Serving

Not Sure

\* 9. Email address at your institution (.edu or .gov)



10. Other email address (optional)



\* 11. Telephone Number (institutional)



12. Telephone number (other, optional)



\* 13. Choose your workshop preferences. You may select more than one and indicate your preference in the comment field

|    | Ist choice  | 2nd choice  | 3rd choice  | N/A  |
| --- | --- | --- | --- | --- |
| Las Cruces, Dona Ana CC, NM June 20/21  | Las Cruces, Dona Ana CC, NM June 20/21 Ist choice  | Las Cruces, Dona Ana CC, NM June 20/21 2nd choice  | Las Cruces, Dona Ana CC, NM June 20/21 3rd choice  | Las Cruces, Dona Ana CC, NM June 20/21 N/A  |
| Los Angeles, CalPoly, CA July 18/20  | Los Angeles, CalPoly, CA July 18/20 Ist choice  | Los Angeles, CalPoly, CA July 18/20 2nd choice  | Los Angeles, CalPoly, CA July 18/20 3rd choice  | Los Angeles, CalPoly, CA July 18/20 N/A  |
| New York City, Borough of Manhattan CC, NY July 29/30  | New York City, Borough of Manhattan CC, NY July 29/30 Ist choice  | New York City, Borough of Manhattan CC, NY July 29/30 2nd choice  | New York City, Borough of Manhattan CC, NY July 29/30 3rd choice  | New York City, Borough of Manhattan CC, NY July 29/30 N/A  |

comments 

\* 14. Please describe how your attendance at the NSF HSI STEM Proposal Preparation Workshop meets the goal of the NSF HSI Initiative - improving undergraduate STEM education at Hispanic Serving Institutions (200 words or less; see https://www.nsf.gov/funding/pgm\_summ.jsp?pims\_id=505512&org=EHR&sel\_org=EHR&from=fund)



\* 15. What is your previous experience grantsmanship trainings at workshops? (25 words or less)



\* 16. What is your experience with NSF grants as PI, co-PI and/or key personnel? (25 words or less)



\* 17. Are you currently a PI or Co-PI of a federal grant?

Yes

No

grant in review

\* 18. What do you hope to get out of the workshop? (250 characters or less)



\* 19. Which HSI Initiative track are you applying to? You may select more than one.

Track 1

Track 2

Not Sure

Other (please specify)



\* 20. Writing a grant proposal is a time intensive endeavor. Even the most seasoned grant writing teams will invest significant time to preparing a proposal for submission. In order to help participants get the most out of the workshop, participants will be asked to dedicate 3-8 hours on pre-workshop assignments and 3-8 hours on follow-up check-ins. Can you commit to investing this time?

Yes

No

Comments



\* 21. Please upload your Curriculum Vitae

Choose File

No file chosen

22. Please upload your NSF Biosketch (optional)

Choose File

No file chosen

23. RECOMMENDED. Please upload a letter of support from your University Dean Provost or President (required for 2 & 4 year institutions) that endorses your participation in the context of your institution's mission for students in the area of STEM education and research.

Choose File

No file chosen

24. OPTIONAL Approximately How much NSF funding has your institution received since 2014? You will need this info to submit your HSI proposal. Enter N/A if unknown



25. OPTIONAL What STEM education programs are in place at your institution?  You will need this for the proposal.



26. OPTIONAL What percent of your underrepresented minority students are STEM majors? You will need this info for the HSI grant



\* 27. Preference will be given to teams of two or more intending to participate in the same grant. Team members can include PI, Co-PI, Key Personnel, Department Chair, and College Administrator. Please indicate the names of the members of your team (if applicable) and their role. The team members should each submit a separate application



28. When were you appointed to your first faculty position?

2009 or after (max 10 years ago)

1999-2008

before 1999

n/a not faculty

comments



29.  how long did it take you to complete this application?

less than 30 minutes

30 minutes to 1 hour

more than 1 hour