STEM UNDERGRADUATE RESEARCH OR PREP SCHOLARSHIPS

THE NEW MEXICO ALLIANCE FOR MINORITY PARTICIPATION
WHAT IS NM AMP?

• STATEWIDE PARTNERSHIP OF UNIVERSITIES & COLLEGES SPONSORED BY THE NATIONAL SCIENCE FOUNDATION

• GOAL TO INCREASE DIVERSITY OF STEM PARTICIPATION

• SUPPORTS ($$) UNDERGRADUATE RESEARCH EXPERIENCES

• ENCOURAGES ACTIVITIES AIMED TOWARD GRADUATE SCHOOL

NM AMP website (hosted by NMSU): https://nmamp.nmsu.edu/
THE STEM Pre-Research Exploration Program (STEM PREP) SCHOLARSHIP

Allows you to

• 1) explore research opportunities and identify a research mentor and project for the URS program for the next semester and
• 2) receive training in areas, such as lab safety, effective record keeping, and basic research techniques and methods to be used in the URS program.
THE UNDERGRADUATE RESEARCH SCHOLARSHIP (URS)

• IDENTIFY A UNM FACULTY MENTOR & PROJECT
• RECEIVE SCHOLARSHIP SUPPORT
• WORK IN LABS OR REMOTE WORK ON PROJECTS
• GAIN RESEARCH AND PRESENTATION SKILLS
• MEET WITH OTHER UNDERGRADUATE RESEARCHERS
• PREPARE FOR GRADUATE SCHOOL
HOW TO APPLY (DEADLINE Dec. 3rd)

- GO TO THE NM WEBSITE (HOSTED BY NMSU) AND APPLY FOR A UNM NM AMP SCHOLARSHIP
- https://nmamp.nmsu.edu/spring-2021-applications/
- SELECT THE APPROPRIATE OPPORTUNITY FOR YOU
APPLICATION STEPS

1. https://nmamp.nmsu.edu/spring-2021-applications/
2. READ THE ELIGIBILITY GUIDELINES
3. WATCH THE INSTRUCTIONAL VIDEO
4. DOWNLOAD THE PROJECT DESCRIPTION DOCUMENT; USE THIS IN CONSULTATION WITH YOUR MENTOR
5. COMPLETE APPLICATION BY DEADLINE! DON'T WAIT TO LAST MINUTE, START THE APPLICATION PROCESS NOW IF YOU ARE ELIGIBLE!!
PRESENT YOUR WORK!

• A DIGITAL STATEWIDE UNDERGRADUATE RESEARCH CONFERENCE

• GAIN PRESENTATION EXPERIENCE

• MEET OTHER UNDERGRADUATE RESEARCHERS

• PARTICIPATE IN WORKSHOPS ABOUT GRAD SCHOOL PREP

• HEAR FROM FORMER RESEARCHERS
QUESTIONS?

CONTACT UNM AMP INSTITUTIONAL COORDINATOR
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Applications DUE
Thursday Dec. 3!