

## Institutional Coordinators

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## Eligible Majors

Aeronautical Engineering  
Agricultural Engineering  
Agriculture, General/Biology  
Agronomy  
Animal Science  
Astronomy  
Atmospheric Sciences  
Biology/Microbiology  
Chemical Engineering  
Chemistry/Biochemistry  
Civil Engineering  
Computer Science  
Earth and Planetary Sciences  
Electrical & Computer Engineering  
Electronic Engineering Technology  
Engineering Technology  
Environmental Science  
Fishery Sciences  
Forestry  
Geological Engineering  
Geological Sciences  
Geology  
Horticulture  
Human Nutrition/Food Science  
Industrial Engineering  
Materials Science & Engineering  
Mathematics  
Mechanical Engineering  
Nuclear Engineering  
Other Engineering  
Physics  
Range Sciences  
Soil Sciences  
Surveying

# NEW MEXICO ALLIANCE for MINORITY PARTICIPATION

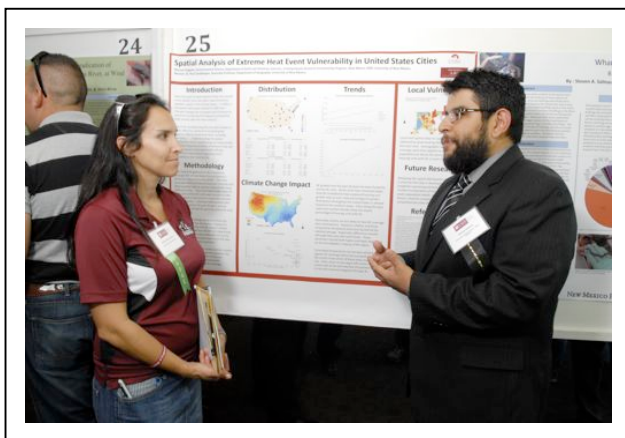


## New Mexico AMP Administrative Office

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## New Mexico AMP Student Research Conference

This annual event brings together students and faculty from the state's colleges and universities as well as students and teachers from the New Mexico Math, Engineering, Science Achievement, Inc. program (NM MESA). The conference provides an opportunity for students to present their research and gain presentation experience; to network with other students, faculty, and industry representatives; and to participate in workshops and panels. Community College students have the opportunity to attend the **Professional Development Pre- and Post-Workshops** on the day before and after the conference. Stipends are available for participation in these community college workshop events. Please contact the Administration Office for conference details.



## Undergraduate Research Assistantships (URA)

Undergraduate Research Assistantships (URA) are available on several university campuses statewide. Students participating in the URA program serve as research assistants on a faculty member's research project and have the opportunity to present their research at the New Mexico AMP Student Research Conference. Selection criteria vary at different campuses for the URA program. Please contact your campus Institutional Coordinator for information.

## Summer Community College Opportunity for Research Experience

The Summer Community College Opportunity for Research Experience (SCCORE) program provides research opportunities, fosters student success, and assists students in the transition to university. The program is designed to help students further realize their potential and build academic and research skills. In the program, students live on the university campus and serve as apprentice researchers on a faculty member's research project. They also participate in a 1 credit-hour university-level course. The SCCORE program is held at partner universities around the state. Contact the Administration Office for details.

## MESA Scholarship

The MESA Scholarship is available to students who participate in the New Mexico Math, Engineering, Science Achievement program and who intend to major in a STEM discipline. The award package includes \$800 and registration fees and meals at the Student Research Conference. Call Institutional Coordinator for details.

## Transfer Scholarship

Transfer scholarships are available to New Mexico AMP students transferring from a two-year to a four-year institution to pursue a degree in a Science, Technology, Engineering and Math (STEM) discipline. They are available to students as they begin their first semester at a four-year New Mexico institution. Students are awarded \$1000 the first semester that they transfer. Call Institutional Coordinator for details.



*Note: The number and amount of scholarships awarded each year is dependent on program funding. This material was developed under Grant HRD-1305011. Statewide Brochure / August 2014*