

about the program

- Yearlong, multi-year initiative working with school districts and higher education institutions since 1983
- Target schools with high numbers of students who are underrepresented in math, science, and engineering careers: Hispanic, Native American, African American, and female.
- 4,300 middle and high school students from 110 schools and 31 districts
- Tools include summer programs, leadership workshops, college test preparation workshops, tutoring, math and science competitions, parent workshops, scholarship incentives, and academic, university, and career counseling
- College campus tours, state Legislative Field Trip, Senior Incentive Field Trip to NASA, and other field trips

requirements

- Minimum of 2.0 GPA
- Four years of college prep math, science, and English
- Participate in tutoring and a community service project

statistics

- 4,635 students participated during the 2006-07 school year
- 63% receive free or reduced lunch
- 89% of 2005-06 reporting seniors enrolled in college
- Average ACT score for 2005-06 reporting seniors was 22; average SAT 1454
- 2005-06 graduates qualified for over \$85,000 in Incentive Awards
- 74% of 2005-06 reporting seniors enrolled in New Mexico colleges and universities
- Serves 7 New Mexico regions

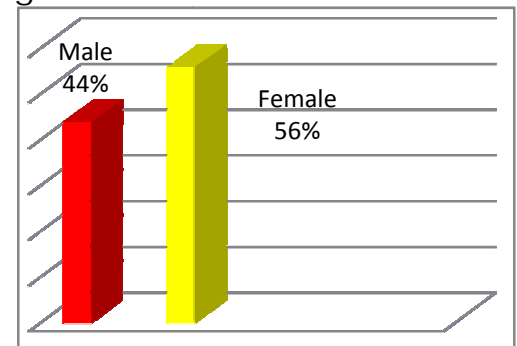
partners

- NM Tech serves as fiscal agent and host; provides funding for student and teacher activities
- Regional offices and funding for student and teacher activities provided by ENMU-R, NMHU, NMSU and UNM

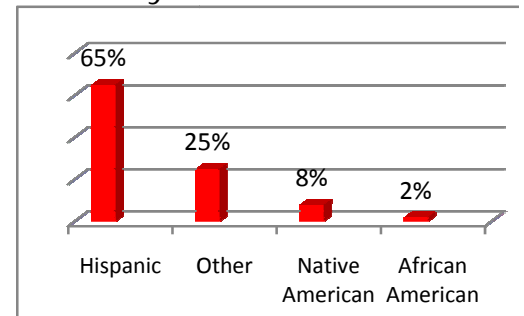


demographics

gender



ethnicity



contact information

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