



Saturday Session

What is the TRiO/Upward Bound Math & Science Program?

The TRiO/UBMS Program is a pre-college program funded through TRiO Grants by the U.S. Department of Education with the purpose of assisting low-income, first-generation college-bound students further their education beyond high school.

TRiO/UBMS is designed to strengthen the math and science skills of participating students with the goal of helping them recognize and develop their potential to excel in those subjects and to encourage them to pursue STEM degree careers.

Services Offered

Academic Year

- After School Tutorials at each high school
- Saturday Sessions at COS
- Peer/Academic counseling and mentoring
- Study skills development
- Cultural Activities
- Financial Aid, Scholarship and College Application Workshops
- Educational, cultural and recreational field trips

Summer

- Six-week Summer Academy at COS
- Mathematics, science, study skills and other enrichment courses
- Educational, cultural and recreational field trips

TRiO/UBMS Saturday Session

On Saturday, November 15th, 2008 TRiO/UBMS travelled to San Luis Obispo, CA for a campus visit of California Polytechnic State University. University employees, current students and recent alumni took TRiO/UBMS students on a campus tour, showcased Cal Poly's motto of "learn by doing" and facilitated a Q & A session.

After all the educational and enrichment activities TRiO/UBMS students and staff enjoyed a Cal Poly Mustangs vs. UC Davis Aggies football game. Students from Farmersville, Lindsay, Orosi and Woodlake high schools took part in the educational, cultural and recreational field trip.

Now that students have witnessed what Cal Poly, SLO has to offer, some of them have expressed an interest in someday becoming Mustangs.

TRiO/UBMS Saturday Sessions are held once a month, so stay tuned to see what TRiO/UBMS has in store for December.

Field Trip to Cal Poly, SLO

November 15th, 2008



TRiO/UBMS students arrive at Cal Poly, SLO.



Getting ready to tour Cal Poly, SLO.



Cal Poly student speaks during the tour.



Taking a break to pose for a picture.



Vita takes the opportunity to ask a question about Cal Poly.



"Air Motor Assembly" demo.



John & Abel assembling an air motor.



IME Lab demonstration.



Assembled, functioning air motor.



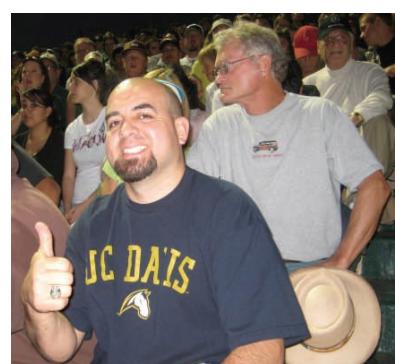
Cal Poly alumni & students answer questions for TRÍO/UBMS students.



Cassy & Esther take a break.



Are you ready for some FOOTBALL?



GO AGGIES!!