Migrant+ Summer School Programming

July 5-August 5, 2021 Monday-Thursday 8:00-1:00



Summer School Programming

- ★ Migrant Program + COVID Testing
- ★ AVID Bridge
- ★ Foundation for Academic Endeavors (FAE)
- ★ Vamos Outdoors
- **★** Bookmobile

Migrant Program

Principal: Stacy Malcolm



Kinder - Middle School

- Academic Focus: Engineering
- ★ Curriculum: Elementary is Education (EiE), Engineering is Everywhere and ESD writing units.
- **★ Student Participation:** 133
- ★ Outcome: 86% growth in concepts taught
- ★ Staff: 7 teachers and 4 paraeducators

Student Learning in Action





A Sticky Situation: Designing Walls

Students testing their artifacts with help by Ms. Flores (K-1st grade).



A Work in Process: Improving A Play Dough Process

Students writing about their trip with Ms. Needham's support (1^{st-}2nd).

Catching the Wind: Designing Windmills

Students designing and testing their windmills with Mr. Sager (2nd-3rd grade).











Marvelous Machines: Making Work Easier

Students testing the efficiency of machines with Ms. Martinez (4th-5th grade).







Don't Run Off

Students building eco- friendly and sustainable housing (middle school)





Family Engagement

Open House & Celebration of Learning



COVID-19 Testing

- ★ Purpose: Minimize impact to student learning
- ★ Staff: Josue Flores (family liaison)



Celebration of Learning











Students, teachers and families learning together!

High School: Migrant Specific

- * Academic Focus: Credit Accrual
- ★ Curriculum: Portable Assisted Study Sequence (PASS)
- ★ Student Participation: 19 students enrolled
- ★ Outcome: 11.6 credits; 23 different courses
- ★ Staff: 1 coordinator & 1 support staff

High School: Online Credit Accrual

Edgenuity

- ★ Student Participation: 70 students enrolled
- ★ Outcome: 61 Students Completed Credits over 6 weeks
- ★ Staff: 2 Classified Staff

Vamos Outdoors

Connecting students to the outdoors!



Vamos Outdoors

- ★ Academic Focus: Students participated in outdoor activities, with a focus on joy, socio-emotional development, identity and empowerment, storytelling, and connection to the land.
- ★ Student Participation: 152 Students
- ★ Outcome: Tote Decorating, Slime making, Scavenger hunts, Tie Dye, Origami, Hiking, Beach trip, crafts.
- ★ Staff: 4 Vamos staff and 1 MVSD staff

Bookmobile

Bringing the love of books to the community!



Bookmobile



- * Academic Focus: Sustaining Literacy in the Summer
- Resources: English and Spanish books (all lexile levels)
- ★ Student Participation: Open to all students
- **★** Outcome:





AVID BRIDGE

Manny Espinoza & Kristi Drake



AVID BRIDGE

- ★ Student Participation: Rising 8th and 9th grade students
- ★ Goal: Preparing for high school
- ★ Staff: Thomas Race (math), Mason LeGault (Science) & Tatum Keen (AVID Tutor).



Foundation for Academic Endeavors (FAE)



FAE

Pre-K - 9th Grade

- ★ Academic Focus: STEM
- ★ Curriculum: EiE- Wee Engineering, Designing Shelters, Avalanche Protection System and Engineering Safety Helmets.
- **★ Student Participation:** 230
- ★ Outcome: 99% of students had no summer learning loss.
- ★ **Staff:** 18 STEM teachers, 2 counselors, 2 art teachers, 1 PE teacher, 1 nurse, 20 college fellows and 5 administrators.

FAE-

- ★ Covid-19: All staff was fully vaccinated. Families, students and staff had access to free covid rapid testing.
- ★ Literacy: Every student got 3 new books to take home in English or Spanish.
- ★ Diversity: 100% of classes were taught in English and Spanish. Instruction in Triqui and Mixteco were also available in some classrooms. 73% of staff identified as BIPOC.

FAE







6th grade

2nd grade

Kindergarten

Support Services

- ★ Food Service: served breakfast and lunch daily for all program participants
 - breakfast count: 7192
 - lunch count: 7192
- ★ Transportation: bussed students daily for district and partnership programs for a total of 6359 miles and 576 total rides.
- ★ Custodial: Classroom and common areas maintained

