

WEST MINICO Engaging Students

"Having tech devices in my classroom has revolutionized the way I teach, the way students can learn, and the way the common core standards are implemented. I have a new enthusiasm for my content and helping students master the content because they're more engaged; I seem to be reaching them with a format at their comfort level."

-Mrs. Smith

VISION AND GOALS

Our vision is to improve instruction and engage students with the use of technology.

Our goals are:

To have 75% of teachers using their technology 2-3 times per week for instruction.

To have 50% of teachers feel comfortable teaching with technology after providing trainings and professional development.

To have a positive attitude when teaching with technology.

INVENTORY ▶ 5 HP mobile labs 1 Chromebook mobile lab with headphones ▶ 1 TV, Computer Mobile Cart 1 iPad lab; 2nd lab almost ready S Computer labs Classroom Apple TV's in all core classes ► Teacher iPads **Teacher Laptops**





USAGE SURVEY

 61% of our teachers say their classes have access to technology almost daily.

About 61% of our teachers use technology on a daily or weekly basis.

Teachers who have mobile labs and iPads use their devices almost daily.

How often do your classes USE technology? (Specifically laptops, iPads, computers)



MELODY SMITH- LANGUAGE ARTS

Compassions Project:

ON-LINE: view incidents of compassion/define compassion
GOOGLE FORM: in teams of 3, collaborate on creating a survey about compassion to share with friends (each student was responsible for 2 questions to add to the survey)
GOOGLE SLIDES: collect the data and report/analyze finding in a collaborative slide presentation
GOOGLE DOCS: write a reflection essay explaining what you learned about people from your survey

Compassion Project.

MRS. DIETZ- SCIENCE

Google Classroom discussion during Lunar

Denise Dietz Sep 27

What side is the light going to reemer

Emily Chavez Sep 27

I know right

Trisha Kelly Sep 27 Mrs. Dietz is the lunar eclipse ending

Robynn Freiburger Sep 27 I can see the lower left hand side for a

Trisha Kelly Sep 27 I agree Mrs. Freiburger

Emily Chavez Sep 27 It is yellowish Mrs.freibuger



Donald Butcher Sep 27

Trisha Kelly Sep 27

it was really hard to draw cause I live in the city and the street light didn't help :(



De use Jiet Sep 25

Supermoon Lunar Eclipse Viewing Description

You are to view the supermoon lunar eclipse on Sunday, September 27th starting at 8:11 PM I will be online to comment back and forth with you during this time (not a private comment). At the end of the eclipse you need to write a very specific paragraph description in private comments detailing time, changes you saw, coloring of moon, length of duration and direction of shadow movement in google classroom. You also need to explain in detail why this is a very special lunar eclipse happening. Be sure to submit post and click done so I can grade. Also remember you must make a detailed drawing of the full moon on the paper I gave you so we can map and note Apollo landing areas on Monday. Make sure your parents have signed this page.

> Total Lunar Eclipse September 27-28 - Most "Super" Supermoon of the Year YouTube video



MRS. BROADHEAD & MRS. SUAREY-LANGUAGE ARTS

Nearpod for class discussions and review



MRS.TARBET- SCIENCE



Students created posters on animal classifications using Canva.com

kingdom:ani

phylum:ebordata

family:canidae genus:canis

HOUR OF CODE





All West students completed the *Hour of Code*





MS. GIRAUD- ART

Art lessons taught using Procreate and an art stylus







MRS. LYNCH- MATH

×105.

0.4

×1065

X

00

0.6

Math review with Pic Collage and Chatterpix

3.12

100X SMALLER

PIC

VIDO SMERT

MULTIPLYING DECIMALS

0.3

0.6

answer 13.12

0.12

THE ANSWER IS

0.4

0.12

PUBLICATIONS AWARD

West's 2014-2015 yearbook received the Honorable Mention in Lifetouch Yearbook

award WEST

