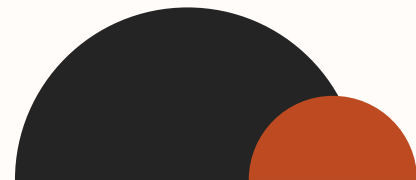
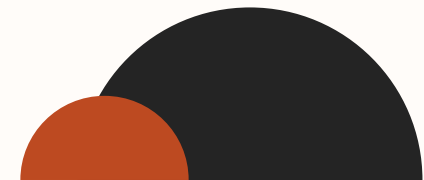


# Truckee High School

2/7/24 School Board Showcase



# Table of contents

**01**

**THS Fall '23  
Celebrations**



**02**

**WASC Review**



**03**

**THS Vision**





**Fall '23  
Celebrations!**

# Nevada County Youth Commission



# THS/TES Literacy Field Trip & Academic Discourse



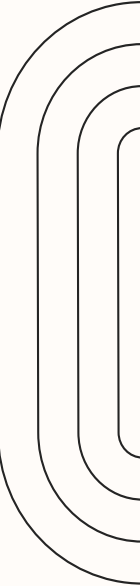
# Sports: Football and XC State Champs!



Academic State Champs 2 years running!



# Celebrate the Class of 2024!





# **WASC Visiting Committee Summary**





# General Shared Observations

## Committee Reflections

<b>Teachers</b>	Teachers actively engaging students in learning Understand systems that support students
<b>Student Support</b>	Student support is evident through the Student Success class
<b>Self-Study = Self-Aware</b>	Complete and Thorough! 90% of observations were detailed in the study
<b>Bravery</b>	We address issues head on!
<b>Students</b>	Well Spoken, Feel respected, and Kind
<b>Local Assessment</b>	Viewed as imperative to guide our progress
<b>Communication</b>	Effective and Multifaceted

# Organization: Vision & Purpose, Governance, Leadership Celebrations



## Communication

Between THS Leadership & District Administration is highly beneficial to students



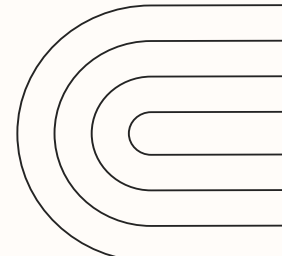
## Vision & Purpose

Clear reflection of students' needs and focus on DEI with a belief that "All Students Can Learn"



## Goal Setting

Plan, Do, Study Act process supports students' success



# Organization: Vision & Purpose, Governance, Leadership

## Focus Areas



### Truancy/ Absenteeism

Between THS Leadership & District Administration is highly beneficial to students



### Inclusion/Equity

Increase inclusion of all student populations academically (SWD, EL)



### Goal Setting

Plan, Do, Study Act process supports students' success

# Teaching and Learning Celebrations

## DEI



### Ongoing Discussion

How to best increase diversity, equity, and inclusion for all through teaching and learning?

## Communication



### Learning Expectations

Results in increased rigor and engagement

## Application



### Course Concepts

Real life situations and experiences

# Teaching and Learning Focus Areas

## SEL



### Improve Expand

Programs and student supports

## EL Support



### Continued Improvement

Within core classes and the ELD program

## EL Strategies



### Application of Research Based Strategies

Positively impact all students' learning

# Curriculum Celebrations

## Supports Student Learning

## CTE Pathways

## Athletics

Hands on learning, real-life learning opportunities and self discovery

80% of THS students participate in an athletic program

# Curriculum Focus Areas

## “Student Success”

Assess efficacy in meeting student needs and learning outcomes

## Alignment

Formative and Summative Assessments with curriculum

## CTE

Expand CTE Course Offerings and alternative pathways

# Assessment & Accountability

## Celebrate



### Watchlist

Management and data use



### Assessment

Common in dept.



### Flexibility

Within Student Success period

## Focus



### Math Alt. Assessment

To foster growth



### School-Wide

Homework and Grading Policies




### CAASPP

Perfect use of interim assessment blocks

# School Culture and Support for Student Personal, Social-Emotional Growth

Celebrate	Focus
Support, respect, freedom from staff and faculty was expressed	Increase access to CTE pathways for subgroups
MTSS woven through many areas	Increase access to advanced courses for subgroups
Supportive & Engaged community partners, parents, faculty	Continue to hold solutions based conversations around DEI
Safe and Welcoming School	Inclusion of minority groups in campus culture, academic supports, career and college





**All stakeholders  
believe they can  
be a part of the  
solution at THS!**

# THS Vision '24 and Beyond



## Equity

Suspension Rates, Classroom  
Diversity, appropriately  
allocated resources



## Attendance

How do we get them to  
make punctuality and good  
attendance a habit?



## English Language Learners

Consistent, research based EL  
instructional strategies that  
benefit all students



**How will we  
continue to utilize  
strategic decision  
making to support  
students?**



**How will we  
continue to strive  
for equity?**

# Do you need longer text?

Mercury is the closest planet to the Sun and the smallest one in the entire Solar System. This planet's name has nothing to do with the liquid metal, since Mercury was named after the Roman messenger god. Despite being closer to the Sun than Venus, its temperatures aren't as terribly hot as that planet's. Its surface is quite similar to that of Earth's Moon, which means there are a lot of craters and plains

Speaking of craters, many of them were named after artists or authors who made significant contributions to their respective fields. Mercury takes a little more than 58 days to complete its rotation, so try to imagine how long days must be there! Since the temperatures are so extreme and the solar radiation is so high, Mercury has sadly been considered to be non-habitable for humans

# You can divide the content



## Mercury

Mercury is the closest planet to the Sun and the smallest one in the Solar System—it's only a bit larger than the Moon. This planet's name has nothing to do with the liquid metal, since Mercury was named after the Roman messenger god



## Venus

Venus has a beautiful name and is the second planet from the Sun. It's terribly hot—even hotter than Mercury—and its atmosphere is extremely poisonous. It's the second-brightest natural object in the night sky after the Moon

# Divide the content into four ideas

## Mars

Despite being red, Mars is actually a cold place. It's full of iron oxide dust, which gives the planet its reddish cast, and it's made of basalt

## Venus

Venus has a beautiful name and is the second planet from the Sun. It's terribly hot and its atmosphere is extremely poisonous

## Jupiter

Jupiter is a gas giant and the biggest planet in the Solar System. It's the fourth-brightest object in the night sky and was named after a god

## Saturn

Saturn is a gas giant and has several rings. It's composed mostly of hydrogen and helium. It's the sixth planet from the Sun