

Chino Hills Feeder

Spring Data Chat 22-23



Essential Standards

Across the feeder schools, what is the collective observation about participation and student learning on the 2022-2023 ESA 1 and ESA 2 for English-language arts and Math?

Essential Standards - Participation

K-12 participation by grade level/course from school to school on ESA 1 and ESA 2

	ESA 1 ELA Participation	ESA 1 Math Participation	ESA 2 ELA Participation	ESA 2 Math Participation
Butterfield	99.8%	99.4%	99.8%	99.6%
Chaparral	90%	90%	93%	92%
Glenmeade	98.5%	99.2%	98.9%	98.9%
Oak Ridge	93%	94%	99.5%	99.5%
Wickman	98.4%	98.4%	97.8%	97.1%
Cal Aero	92.1%	93.2%	93.2%	94.18%
Townsend	98.5%	98.7%	98.2%	98.3%
Chino Hills	93%	94%	94%	96%

Essential Standards - Pattern

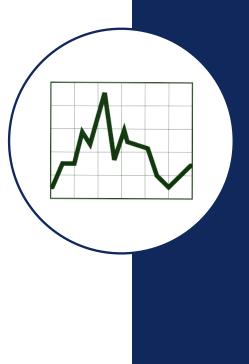
What is the collective observation about student learning on the 2022-2023 ESA 1 and ESA 2 for ELA?

ELA	Butte	erfield	Chap	arral	Glenn	neade	Oak I	Ridge	Wick	kman	Cal /	Aero	Towr	isend	СН	HS	Colle	ctive
к	46%	77%	61%	62%	44%	67%	60%	87%	43%	65%	62%	62%					53%	70%
1	61%	81%	52%	53%	56%	56%	67%	66%	77%	68%	57%	66%					62%	65%
2	70%	63%	49%	57%	46%	61%	68%	77%	69%	81%	68%	67%					62%	68%
3	67%	73%	67%	49%	63%	48%	83%	89%	78%	70%	59%	56%					70%	68%
4	56%	54%	49%	64%	42%	72%	62%	64%	71%	74%	50%	55%					55%	64%
5	69%	71%	55%	57%	49%	47%	57%	61%	80%	76%	52%	56%					60%	61%
6	66%	81%	63%	74%	53%	70%	63%	65%	77%	83%	63%	59%					64%	72%
7											46%	53%	65%	65%			56%	59%
8											68%	62%	68%	61%			68%	62%
9															62%	63%	62%	63%
10															59%	61%	59%	61%
11															72%	72%	72%	72%
12															62%	59%	62%	59%

Essential Standards - Trend

Observations of ELA ESA Achievement data as students progress from grade to grade

- Great growth in K, 4, 6 across the feeder.
- There was not much change, or a decrease in 3, 5, 7
- Grade 6 is outperforming grade 5 across the feeder; grade 6 is the top performers in elementary
- Grade 8 continued the historical trimester 2 decrease
- We each found that our grades who are doing the PLC process with fidelity are seeing the results.
- Grades 9-12 stayed consistent from ESA 1 to ESA 2. Our focus is on ensuring that we don't see a dip in the data from ESA 3 as we have in years past.



Essential Standards - Pattern

What is the collective observation about student learning on the 2022-2023 ESA 1 and ESA 2 for Math?

Math	Butte	rfield	Chap	arral	Glenn	neade	Oak I	Ridge	Wick	man	Cal /	Aero	Towr	send	СН	HS	Colle	ctive	
К	57%	77%	54%	55%	44%	68%	74%	79%	49%	71%	64%	58%					57%	68%	
1	59%	68%	42%	51%	48%	49%	51%	63%	75%	83%	59%	59%					56%	62%	
2	72%	63%	52%	60%	49%	58%	78%	73%	80%	80%	68%	56%					67%	65%	
3	68%	72%	50%	53%	43%	44%	69%	85%	76%	80%	58%	57%					61%	65%	
4	58%	75%	49%	53%	55%	74%	64%	58%	75%	72%	59%	42%					60%	62%	
5	57%	72%	28%	45%	28%	49%	53%	41%	70%	67%	35%	40%					54%	52%	
6	57%	78%	42%	39%	41%	58%	48%	39%	66%	70%	43%	40%					50%	54%	
7											40%	49%	50%	50%			45%	50%	
8											24%	42%	35%	53%			30%	48%	
IM1											81%	79%	91%	92%	36%	35%	69%	69%	
IM2															49%	41%	49%	41%	
IM3															51%	45%	51%	45%	

Essential Standards - Trend

Observations of Math ESA Achievement data as students progress from grade to grade

- Great progress in K, 1, 3, 4, 6, 7, and 8
- Strong results in elementary, with a steady decline as we move through the grade levels
- There is an increase in scores from IM 1 (HS) to IM3
- Continued difference between IM1 (8th) and IM1 (HS)
- Scores are slower to increase due to the complexity of the standards, as opposed to ELA.
- Foundational skills and math facts are essential for success with the essential standards at all grade levels.
- We are seeing an increase in performance as students transition from IM1, IM2, IM3. However, performance from ESA 1, ESA 2, ESA 3 is still showing inconsistent trends.

Essential Standards – A-ha

What else stands out across the schools?

- We each found that our grades who are doing the PLC process with fidelity are seeing the results.
- We would like to see consistency with the 2nd grade ESA, not paper-pencil first, and then digital.
- Elementary teachers are getting better at moving math topics/chapters around or creating morning work that allows for the essential standards to be taught early and often.
- Increased buy-in to the ESA Data Analysis process and teacher engagement with scores and goals.
- The CHHS math department is fragmented in their instructional approaches and grading practices. Even though they are all attending their respective PLCs the conversations are not productive and/or collaborative.

Essential Standards Collective Response

What have you done to collectively respond to the patterns, trends, and a-has from the data?

- Backwards mapping of the Essential Standards to ensure that they are taught early and often
- Supporting our teachers with data meetings after each ESA
- Focusing on Tier 2 intervention within the classroom at designated times
- Sharing feeder data with our teachers to help with misconceptions
- We can accurately see where teachers are with this process so that appropriate support can be provided (will vs skill)
- CHHS added additional interventions to support our struggling students that include Zero Period Intervention and Tutor.com



MTSS-B

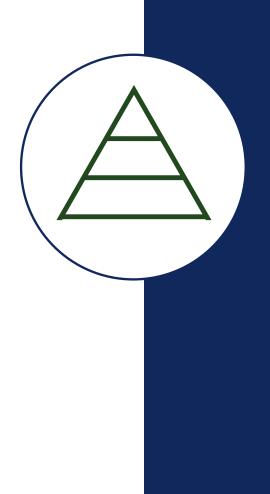
What have you done to respond to the patterns, trends, and a-has from your fall internal TFI results?



- Tier 1 TFI conducted 10/28/22 results at 81%
- Team = PBIS Coach, MTSS-B Counselor, and Administrator
- 2s marked in most areas except:
 - 1.1 Team Composition, 1.5 Problem Behavior Definitions, and 1.8 Classroom Procedures
 - Parent was added for Team Composition, Behaviors described in flow chart for Behavior Definitions, and School Wide Expectations Matrices reviewed and distributed to each teacher for Classroom Procedures
- Tier 1 TFI conducted 2/15/23 results at 90%
- Team = PBIS Coach, MTSS-B Counselor, Administrator, and Parent
- 2s marked in all areas except:
 - 1.5 Problem Behaviors Definitions
 - Definitions are provided on the flow chart. A separate definitions sheet with expanded definitions needed to increase rubric score
- Tier 2 TFI conducted 2/15/23 results at 90%
- Team = PBIS Coach, MTSS-B Counselor, Data Analyzer, and Administrator
- 2s marked in all areas except:
 - 2.13 Annual Evaluation
 - Still in early stages of Tier 2 and no official External TFI conducted yet



- <u>Tier 1 TFI</u> 10/13/22 90%
 - Team consisted of PBIS coach, MTSS-B counselor and administrator
 - 1.11 Student/Family/Community Involvement
 - Had MTSS-B/PBIS table at Back to School Night
 - Have had a MTSS-B/PBIS Parent Meeting
 - Parent and Staff Surveys
 - 1.12 Discipline Data
 - Data is shared at every Tier Meeting and Staff Meeting
- <u>Tier 2 TFI</u> 2/22/23 92%
 - 1.11 Student Performance Data
 - 1.13 Annual Evaluation
- <u>Tier 3 TFI</u> 2/22/23 82%
 - 1.7 Professional Development
 - 1.14 1.17 Evaluation





Tier 1 TFI - 11/10/22 97% (29/30)

Team consisted of PBIS coach, MTSS-B counselor and administrator ACTION PLAN:

Implementation

 Continue to reteach the difference between types of feedback, reteach expectations to classified staff, remind teachers to explain why the student is receiving the RoWard, update student and parent surveys, share results of the TFI in the newsletter

Tier 2 TFI - 11/10/22 92% (24/26)

Team consists of MTSS-B counselor, administrator, Intervention Teacher, Teachers ACTION PLAN;

Interventions

- 2.7 Practices Matched to Student Need: complete the counseling program description for files
- 2.9 Professional Development: schedule all remaining PD and update calendar for files
- Evaluation
- 2.10-2.12 Update all supporting documents and add to files

Tier 3 TFI - 2/23/23 85% (29/34)

Team consists of MTSS-B counselor and administrator (piloting this school year, 3 students receiving Tier 3 support) ACTION PLAN:

□ Resources

- 3.7 Professional Development: prepare the Tier 3 presentation and schedule a time to share with staff
- **Evaluation**
- 3.16 Level of Use: Tier 3 Tracker updated, need one more student to get to 1%



- Tier 1 TFI conducted 11/8/22 results at 90%
- Team = PBIS Coach, MTSS-B Counselor, RSP teacher, Intervention teachers, and Administrator
- 2s marked in most areas except:
 - 2.2 Need action plan
 - 2.9 Feedback/Acknowledge need to increase # of PAW prints passed out. (under 50%)
- Tier 2 TFI conducted 2/9/23 results at 88%
- - Team = PBIS Coach, MTSS-B Counselor, Data Analyzer, and Administrator
- 2s marked in all areas except:
 - 2.2 Action Plan needed to be complete
 - 2.5 CICO needs to begin
 - 2.13 Annual we did not have a TIER 2 internal TFI last year



<u>Tier 1 TFI</u> - 10/18/22 93% (14/15)

Team consisted of PBIS coach, MTSS-B counselor and administrator GOALS (areas on rubric which scored a 1):

Team

• 1.13 Decision making: discipline data along with academic data reviewed by Tier 1 team when making decisions (ESA data 3 times annually; CAASPP data annually)

Tier 2 TFI - 10/18/22 88% (23/26)

Team consists of Intervention teacher, MTSS-B counselor, school psychologist, and administrator GOALS (areas on rubric which scored a 1):

- Evaluation
- 2.11 Student Performance Data: Counselor will publish newsletter; TFI results published; PBIS news relayed weekly through Wickman Wire (principal communication)
- 2.12 Fidelity Data: Monthly Tier 2 meetings; Action plan created based on TFI results
- 2.13 Annual Evaluation: MTSS-B data collected three times a year; shared with district office

<u>Tier 3 TFI</u> - 2/16/23 67% (23/34)

Team consists of Intervention teacher, MTSS-B counselor, school psychologist, and administrator

piloting this school year; 3 students in progress

GOALS (areas on rubric which scored a 1):

Team

- 3.7 Professional Development (3/7/23)
- 3.10 Hypothesis Statement: training in March 2023
- Implementation
- 3.14 Data system: Tier 3 data to be shared at each staff meeting
- 3.16 Level of Use: 3 students is not 1% of the population
- Evaluation
- 3.17 Annual Evaluation: Tier 3 action plan based on Tier 3 TFI results



- Tier 1 Internal TFI #1 11/15/22 80%
- Team consisted of PBIS coach, MTSS-B counselor, Teachers, and administrator

•Tier 1 Internal TFI #2 - 2/15/23 90%

Currently Working On:

•1.8 Classroom Procedures - Need schoolwide posted matrices in every classroom, 5:1 ratio

•1.10 Faculty Involvement - Need to share new data in staff meeting (2/21)

•1.11 Student/Family/Community Involvement - Get community input

•Tier 2 Internal TFI - 2/15/23 92%

Currently Working On:

•2.8 Access to Tier I Supports - Create calendar of PBIS assemblies, activities, etc.

•2.10 Level of Use - Complete projected capacity form
•Team consisted of PBIS coach, MTSS-B counselor, Teachers, and administrator



- Tier 1 TFI conducted 11/29/22 results at 87%
- Team = PBIS Coach, MTSS-B Counselor, 4 teachers, and Administrator
- 2s marked in most areas except:
 - 1.1 Team Composition, 1.9 Feedback & Acknowledgement, 1.10 Faculty Involvement, and 1.11 Family/Community Involvement
 - Review expectations & incentives with students in January, re-supply staff with Townsend Tickets and develop distribution tracking spreadsheet, emphasize consistent use of positive-specific feedback paired with Townsend Tickets to reinforce expectations, solicit feedback from staff, parents, and community using forms survey

- Tier 2 TFI conducted 1/5/23 results at 73%

- Team = PBIS Coach, MTSS-B Counselor, Data Analyzer, and Administrator
- 2s marked in all areas except:
 - 2.7 Practices Matched to Student Need, 2.9 Professional Development, 2.11 Student Performance Data, 2.12 Fidelity Data, and 2.13 Annual Evaluation
 - Formalize CICO with identified mentors (focus on the positive), develop RFA log to document the 3-day response to assistance requests, review student data and assistance requests monthly to make modifications within Tier 2 supports, staff select 2-3 at-risk students for weekly mentoring



Tier 1 TFI conducted 11/09/22 results at 50%

•TFI Team = 3 PBIS Coaches from CVUSD, MTSS-B Counselor Amy Dellarosa, 3 CHHS teachers -Paige Gibo, Nicholas Hale, Michelle Chiotti, and Administrator -Jim Reed

•Site Tier 1 Team: James Reed-Administrator, Nicholas Hale-Teacher, Karen Espinosa-Counselor, Paige Gibo-Teacher, Kathy Avitia-Family Member, Lauren Nickel-Student Member, Amy Dellosa-MTSS-B, Janyt Camper-At Risk Counseleor, Michelle Chiotti-Activities Director

•Mostly 1's (12) but the team is mostly new people. Other scores were 2-2's and 2-0's

- •Teams score was 25%
- •Implementation score was 56%
- •Evaluation was 50%
- •New Posters are up for Anti-Bullying and Pride Points
- Tier 2 TFI conducted 11/16/22 results at 34%
- •TFI Team = 2 PBIS Coaches from CVUSD, Amy Dellarosa- MTSS-B Counselor, Jim Reed-Administrator
- •Site Tier 1 Team: James Reed-Administrator, Jennifer Hansen-Counselor, Amy Dellosa-MTSS-B, Janyt Camper-At Risk Counseleor, Ian Trantow-Activities Director
- •Scores were 3-2's, 4-1's, 6-0's.
- •PBIS Lead and the Team is mostly new people. PBIS Digital Notebook is improving quickly.

The CHHS feeder progress toward our action plan and indicators of success identified from the yellow sheet.

Action steps identified at the November data chat to make progress on our collective feeder group commitment from the yellow sheet.

- Continued walk-throughs using a Google Form for data collection.
- Essential Standards books for teachers.
- Giving cognitive feedback based on the observed "I can" statement, student work, and the Essential Standards.
- Sharing walk-through data with staff.
- Showing teachers how to deconstruct their "I can" statements using the green page in our Essential Standards books.
- Using the Class Link resources for secondary teachers to help ensure alignment between instruction, Learning Targets, and Success Criteria.

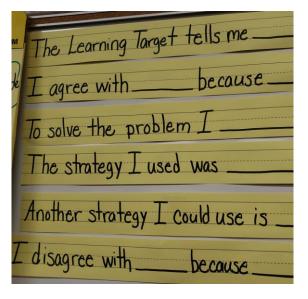
Indicators of Success

- Increase in student achievement on ESA 2, ESA 3, and CAASPP.
- Reflection from teachers based on data and SMART Goals.
- Walk-through data increases throughout the year.
- PLC Process evidence from teachers.
- 100% of teachers posting relevant "I can" statements.
- Increased student engagement with the "I can" statements as success criteria.

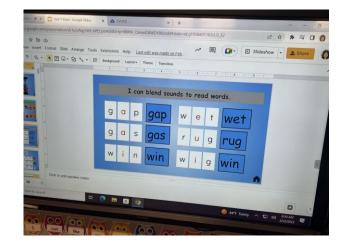


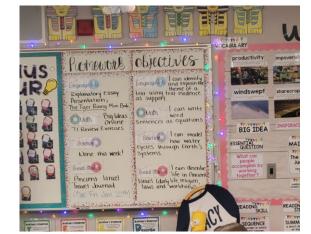
Progress on the action steps we took to elevate our collective commitment across feeder schools, K-12.

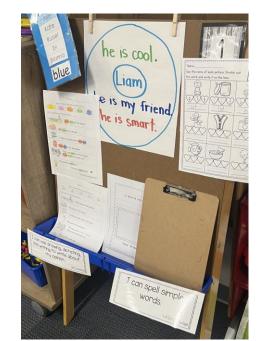
- ✓ Continued walk-throughs using a Google Form for data collection.
 - Steady improvement throughout the year
- Essential Standards books for teachers.
 - Grade levels and/or all teachers
- Giving cognitive feedback based on the observed "I can" statement, student work, and the Essential Standards.
- ✓ Sharing walk-through data with staff.
 - Leadership meetings
- Showing teachers how to deconstruct their "I can" statements using the green page in our Essential Standards books.
 - Leadership teams have analyzed and gone through the same process we do as administrators
- ✓ Using the Class Link resources for secondary teachers to help ensure alignment between instruction, Learning Targets, and Success Criteria.
 - Consistently taking place across all subjects and grades at CHHS

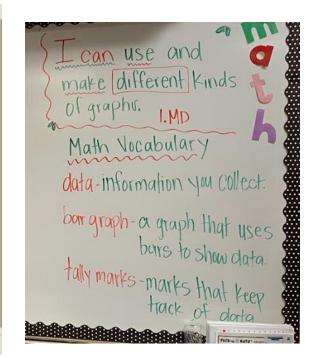


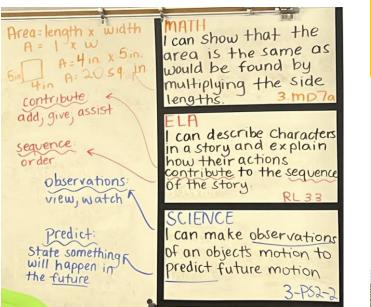




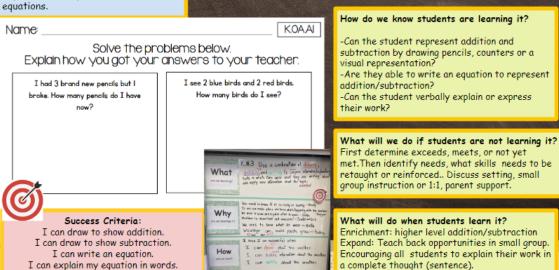








KOA1: Represent addition and subtraction with objects, fingers, mental images, drawings,2 sounds (e.g., claps), acting out situations, verbal explanations, expressions, or



Kindergarten

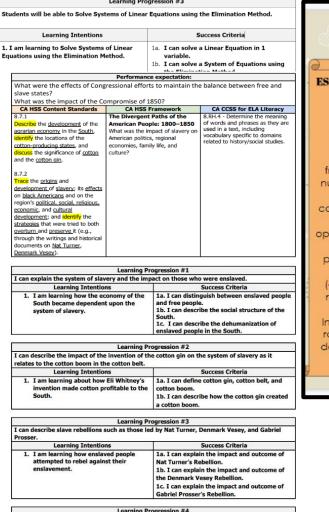
Standard Code: 8.EE.8

Standard: Solve systems of two linear equations in two variables algebraically and estimate solutions by graphing the equations. Solve simple cases by inspection. For example, 3x + 2y = 5 and 3x + 2y = 6 have no solution because 3x + 2v cannot simultaneously be 5 and 6.

Learning Progressions

- Students will be able to Estimate the point of intersection of Systems of Linear Equations using the Graphing Method.
- Students will be able to Solve Systems of Linear Equations using the Substitution Method. Students will be able to Solve Systems of Linear Equations using the Elimination Method. Students will be able to Solve Special Systems with No Solutions or Infinitely Many
- Solutions

Learning Progression #3



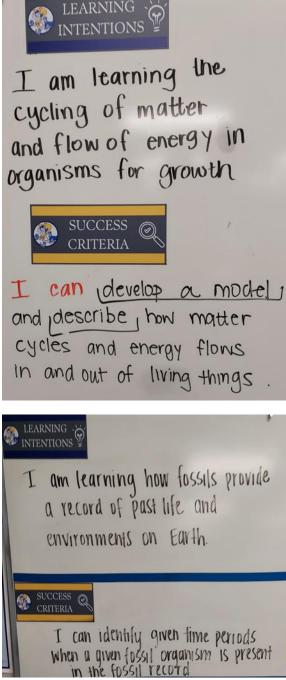
I can describe attempts to abolish slavery.					
 I am learning how people attempted to end the enslavement of people. 	1a. I can define abolition. 1b. I can list abolitionists such as Frederick Douglass, Sojourner Truth, Harriet Tubman, William Lloyd Garrison, and the Grimke Sisters.				

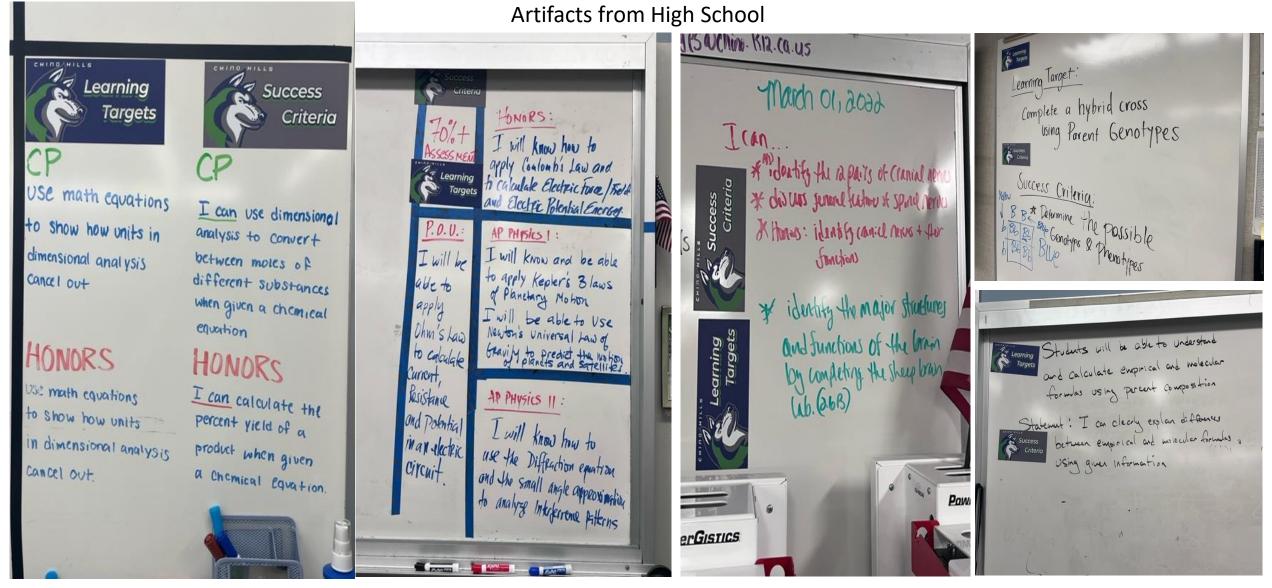


I can add, subtract, multiply with radicals

SUCCESS

CRITERIA





How has your team grown as a result of working together as a feeder group PLC?

As a unit, what is the feeder group's next collective commitment from the yellow sheet and why?

How has your team grown as a result of working together as a feeder group PLC?

- We share ideas and resources with each other often
- We have facilitated collaboration across the feeder through joint PLCs and visits based on teacher requests
- Cognitive feedback provided after walk-throughs has created a culture that expects and focuses on the Essential Standards
- Respond to growing pains as we watch some teams or individuals become PLC leaders more than others
- Continue to protect the limited PLC time

As a unit, what is the feeder group's next collective commitment from the yellow sheet and why?

Tight for 2022-2023 School Year: Areas in	Bold	PLC #2	PLC#3	PLC#4
Collaborative Team Action	What do we want all students to learn?	How do we know if the students are learning it?	What will we do if the students are not learning #7	What will we do when the student learn H?
Develop team norms that are beyond general professional courtesies				
Write a SMART goal and routinely monitor progress toward meeting it				
Deconstruct the 10-12 essential standards into learning targets				
BEFORE INSTRUCTION OF THE UNIT				
 Identify and <u>calibrate the team's understanding</u> of the essential standards that correspond with the upcoming unit What students must know and be able to do to be proficient with the essential standards (success criteria) The student friendly, "I can" statements for the essential standards 	x			
 Determine which essential standard(s)/learning targets require a common formative assessment (CFA) during the unit for student and team feedback? Create CFA(s) [2 versions] with administration and scoring agreements 	x	x		
3. Create end of unit assessment		Х		
4. Tentatively plan for the number of days allocated for teaching the unit	Х			
DURING INSTRUCTION OF THE UNIT				
5 Clarify for students the essential standards; have students reflect on their learning	x	X		
Analyze CFA data using a data protocol, by student and learning target		Х		
7. Identify a team plan to address the results of the CFA			Х	Х
 Collectively respond with intervention and extension for the learning target(s) with Tier I and Tier 2 instruction 			х	x
AFTER INSTRUCTION OF THE COMPLETE	UNIT			
 Analyze end of unit assessment and determine next steps for Tier 1 and Tier 2 instruction 		x	x	x
10. Have students reflect and set continued learning goals	х	Х		



As a unit, what is the feeder group's next collective commitment from the yellow sheet and why?

8 responses

12. We have our students monitor their progress toward meeting the essential standards. B responses 59.3% $\begin{pmatrix} & 1 \\ & 2 \\ & 3 \\ & 4 \end{pmatrix}$

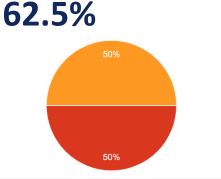
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• 4

10. We have agreed on the success criteria we will use in evaluating the quality of student work related to the essential standards of our course, and we continually practice applying those criteria to ensure we are consistent.

8 responses

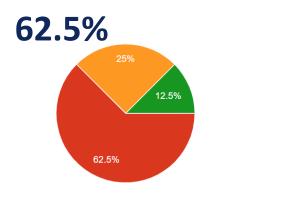


11. We have taught students the success criteria we will use in evaluating the quality of their work and provided them with examples.

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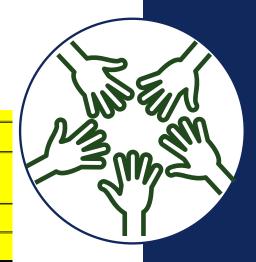
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As a unit, what is the feeder group's next collective commitment from the yellow sheet and why?

The CHHS Feeder PLC 23-24 Collective Commitment will be focused on clarifying the essential standards for our students as success criteria so they can reflect on their own learning.

	. Temanyery plan for the northber of days allocated for reaching the orth	~
	DURING INSTRUCTION OF THE UNIT	<u> </u>
5	Clarify for students the essential standards; have students reflect on their learning	x
6	 Analyze CFA data using a data protocol, by student and learning target 	
7	 Identify a team plan to address the results of the CFA 	
8	Collectively respond with intervention and extension for the learning target(s) with Tier I and Tier 2 instruction	
	AFTER INSTRUCTION OF THE COMPLETE	UNIT
9	 Analyze end of unit assessment and determine next steps for Tier 1 and Tier 2 instruction 	
1	0. Have students reflect and set continued learning goals	Х

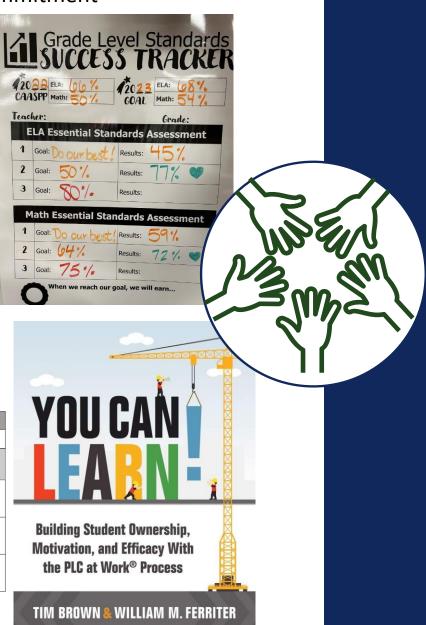


Here is a sneak peak into our 23-24 Collective Commitment



1 enerina Taenet.	$\frac{1+\frac{1}{2}\times\frac{H}{2}=\frac{1\times H}{2\times 7}=\frac{H}{1H}=\frac{1}{2}$ simplify $\left\{\frac{2}{2}\right\}$				
Lealning Talget: 5.NF.4 -I con multiply a fraction or a whole number by a fraction.	2. $\frac{\pi}{3} \times 27 = \frac{2}{3} \times \frac{27}{1} = \frac{59}{3} = 3\sqrt{54}$ Simplify (18)				
<u>Kate it!</u> 1 2 3 (4) 1 feel	$4 \times 6 = \frac{1}{4 \times 6} = \frac{1}{24} \div 3$				
This type of math is rele	simplify $\left\{ \frac{5}{8} \right\}$ L' vant, because in life when i to multiply a fraction of				
Single Point Rubric					

am learning to promote critical thinking through a variety of cognitive lenses.								
GROWS (How you can strengthen your skill)	Learning Targets ("I Can" Statements)	GLOWS (Strong aspects of your skill)						
	I can implement questioning strategies that elicit deeper thinking and independent connection-making.							
	I can apply the three reads protocol to an upcoming lesson.							
	I can guide students through a process of self-assessment to increase perseverance.							





Chino Hills Feeder

Thank you!

