

Odem Junior High



STAAR Scores

RLA- 69% Approaching
40 % Meets
15% Master

Sc- 68% Approaching 35% Meets 7% Master

Math- 59% Approaching
27% Meets
8% Master

SS- 68% Approaching
32% Meets
16% Master



How are state accountability ratings calculated?

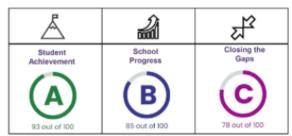


Step 1

Step 2

Determine the Score for Each Domain.

Calculate the scaled score for each domain.



Calculate the Overall Score. The higher domain score between Stude of the overall rating. Closing the Gaps of

The higher domain score between Student Achievement and School Progress counts for 70% of the overall rating. Closing the Gaps counts for the remaining 30% of the overall rating.



Domain	Calculation	Score		
Student Achievement	93 x 70%	= 65.1		
School Progress	n/a	n/a		
Closing the Gaps	= 23.4			
OVERALL SO	88.5			

89 out of 100

Round the Overall Score to Determine the Overall Rating. Round the stotal score to a whole number to determine the final overall score. The overall score is then equated to an A-F overall rating. OVERALL RATING Step 3 88.5 = 89

	Component Score	Scaled Score	Rating	Proportion of Overall Rating
Overall		-	-	
Student Achievement				0%
STAAR Performance	37	-	-	
College, Career and Military Readiness		-	-	
Graduation Rate		-	-	1
School Progress		-	-	70%
Academic Growth	50	-	-	
Relative Performance (Eco Dis: 69.0%)		-	-	√
Closing the Gaps	6	-	-	30%

2024 Accountability Report Card - Middle School								
Campus Name	ODEM	Т Н			Campus Number			205905041
%EcoDis (Fall 2023 Snapshot)		69.0				-		
		Component Score	Scale Score	Letter Grade	Overall		Weight	Total
Domain I - Student Achiev STAAR Performance	vement	37	69	D	Best	70	70%	49
Domain II - School Progre (Better of Part A or F			70	с	Scale Score:			
Part A - Academic Gro	owth	50	57	F	Domain I or Domain II			
Part B - Relative Perform	ance	37	70	c				
Domain III - Closing the G	iaps	6	42	F	Domain III Scale Score	42	30%	12.6
				W		Ov	erall Score	62

Overall Letter Grade

How does an F campus exit school improvement?



Determine the Score for Each Domain.

Ā	a	뚔
Student Achievement	School Progress	Closing the Geps
A 93 out of 100	B 85 out of 100	78 out of 100



Calculate the Overall Score.

The higher domain acore between Student Achievement and School Progress counts for 70% of the overall rating. Closing the Gaps counts for the remaining 30% of the overall rating.

Domain	Calculation	Score		
Student Achievement	93 × 70%	= 65.1		
School Progress	n/a	n/a = 23.4		
Closing the Gaps	78 x 30%			
OVERALL SO	88.5			

Overall score is 70+



Round the Overall Score to Determine the Overall Rating.

Round the total score to a whole number to determine the final overall score. The overall score is then equated to an A-F overall rating.



Overall rating is C or better



Targeted Improvement Plan

School Improvement Strategy

Our data indicates the need to enhance the capacity of our teachers to utilize data for differentiating and planning effective Tier 1 instruction.

Therefore, our strategy is to focus on the Professional Learning Community, (PLC) model to maximize the abilities of all teachers in the building and improve student outcomes.

Evidence Based Intervention

PLC process is evidence-based strategy that addresses this need. We will place a strong emphasis on developing mindsets and the data driven instruction component of the PLC model in our training, follow up, feedback and support.

Reallocation of Resources Time, Funding, Staffing

We will allocate funds to pay for substitutes to ensure dedicated time is created to support this strategy. Additionally, we will reserve time to plan an effective master schedule as we move toward implentation next year.

Curriculum Programs

TCMPC - TEKS Resource

6th - 8th Math: I Ready Classroom

Mathematics

6th-8th RLA: I Ready Reading, HMH

Stakeholder Engagement

Coffee Chat with the Principal February 4, 2025

STAAR 2025 Dates

6th-8th grade RLA- Tuesday, April 8 Math- Wednesday, April 23

8th grade only
Social Studies- Tuesday, April 15
Science- Wednesday, April 16

Parent Engagement Conference

April 3, 2025
Sinton Fairgrounds
Contact R. Arredondo

Cyber Security Presentation

Friday, March 7