







Senate Bill 1882 Partnerships Annual Review

Dr. Amy Hosick - Executive Director of Choice Programs, Access, and Support

Agenda





Senate Bill 1882



ECISD Partnership Schools



Review Process



Performance Measures



Partner Presentations

Texas Partnerships







Senate Bill 1882, signed in 2017, provides benefits for districts to contract with education partners to promote innovation and improve student outcomes.

- District authorizes an independent in-district school through a careful authorizing process.
- Partner manages the school and is responsible for outcomes.
- Partner has autonomy over personnel, curriculum, calendar, assessments, and budget.
- District holds partner accountable through a performance contract.

ECISD Partnership Schools







- Grades K-12
- Authorized March 29, 2022
- Began operation in Fall 2022

First Performance Review Fall 2023



Odessa Family YMCA Learning Center

- Grade PK3
- Authorized March 23, 2021
- Began operation in Fall 2021

Performance Reviews Fall 2022 & 2023



Ector College Prep Middle School

- Grades 6-8
- Authorized March 23, 2021
- Began operation in Fall 2021

Performance Reviews Fall 2022 & 2023

Review Process







Performance Review Cycle per ELA(LOCAL):

- 1. Approve rigorous performance contracts for all in-district charter schools
- 2. Annually monitor and publish school results at public meeting of Board
- 3. In final year of contract term, review performance agreements at public meeting of Board to determine renewal or non-renewal

Performance Measures



Domains	Metrics
1. Academic Excellence	 STAAR Overall Rating STAAR Progress and Closing the Gaps Scores MAP Achievement and Growth Scores CIRCLE Progress Monitoring (PK3)
2. Organizational Strength	Fidelity to CharterStudent Attendance and AttritionPanorama Survey Data
3. Financial Health	Annual Financial AuditFiscal Management





STEM Academy at UTPB

Shannon Davidson Executive Director



Odessa Family YMCA Learning Center

Crissy Medina CEO/President



Ector College Prep Middle School

Zach Craddock Superintendent of Schools

UTPB - STEM Academy













Assessing Performance - STEM Academy



		2022-23 Goal	2022-23 Preliminary	Goal Met
	Performance	Measure #1:		
	Overall Scaled Score	≥81	Meet or Exceed	Yes
	Performance Measure #2:			
TEA State Accountability Ratings	Student Achievement Domain	≥82	Meet	Yes
	Performance	Measure #3:		
	Closing the Gaps Domain	≥80%	Meet or Exceed	Yes

Source: OnData Suite 10/2/23

Assessing Performance - STEM Academy



		2022-23 Goal	2022-23 Actual	Goal Met
	Performance	Measure #4: Percen	t of students at or abov	ve national EOY RIT
K-1st	Reading RIT score		66%	Yes
NWEA Achievement	Performance	Measure #5: Percen	t of students at or abov	ve national EOY RIT
Data	Math RIT score	≥40%	63.4%	Yes

Source: NWEA MAP RIT Report 10//23

Assessing Performance – STEM Academy



		2022-23 Goal	2022-23 Actual	Met Goal
	Performance	Measure #6: % of st	udents at meets stand	ard or above
	ELA/Reading	≥51%	85% Approaches 59% Meets	Yes
STAAR Achievement	Performance	Measure #7: % of st	udents at meets stand	ard or above
	Math	≥40%	81% Approaches 48% Meets	Yes

Source: OnData Suite 10/2/23

Assessing Performance - STEM Academy



		2022-23 Goal	2022-23 Results	Met Goal			
	Performance	Measure #8: % of st	udents meeting project	ted growth			
2nd - 8th Grade NWEA Growth	Reading Growth	≥60%	50%	no			
(Actual)	Performance	Performance Measure #9: % of students meeting projected growth					
	Math Growth	≥60%	53%	no			
	Performance Measure #10:						
CCMR Ready Graduates (Preliminary)	CCMR Scaled Score	≥80%	100%	yes			

Source: NWEA MAP Student Growth Summary Report Fall 22 - Spring 2023, OnData Suite & Economic Mobility System Dashboard as of 10/3/23

October 10, 2023 12

Assessing Performance – STEM Academy



Performance Measure #1	Unqualified Audit	Not Completed
Performance	Unrestricted Days Cash	90 plus days of cash
Measure #2	Days cash ≥ 60	dt fiscal year end ☑
D (Cash Flow	This performance
Performance Measure #3	Year 2 Total Cash minus Year 1 Total Cash ≥ 0	measure will not be completed until the close of year 2.
Performance	Current Financial Statements	☑
Measure #4	All statements reflect positive net asset amount	

STEM Academy





Bright Spots from 2022-23:

- Achievement:
 - STEM STAAR Reading 85% approaches compared to state approaches at 74%
 - STEM STAAR Math 81% approaches compared to state approaches at 75%
- Early College High School TEA designation implementation year
- Food Services new to STEM
 - averaging 200 breakfast daily
 - averaging 400 lunch daily
- Student Demographics
 - reaching a higher percentage of historically underserved families, example Eco Dis population has doubled with partnership



Key Opportunities for Growth:

- High School Recruitment for ECHS and STEM Pathways
 - students will graduate with an Associates Degree
 - students will graduate under a pathway
 - Senior Capstone Projects
 - Ensure 100% graduation rate and 100% CCMR rate for 2024 Accountability Rating
 - Increase students' mathematics achievement in grades 3-Algebra 1

STEM Academy





2023-24 Priorities and Goals

- 1. Implement effective and engaging learning strategies in each classroom through Project Based Learning.
- 2. Provide authentic learning experiences that support the needs of all students focusing on the STEM fields and pathways.
- 3. Support high school student success in Dual Credit courses through implementation of Early College High School blueprint.
- 4. Strengthen teacher collaborative learning environments through Professional Learning Communities.

Odessa Family YMCA Learning Center





Assessing Performance - YMCA



		2022-23 Goal	2022-23 Actual	Goal Met		
	Performance M	easure #1:				
	CLI Phonological Awareness	≥52%	70%	yes		
	Performance Meas	Performance Measure #2:				
Academic Performance Measures	CLI Mathematics	≥52%	57%	yes		
	Performance Meas	sure #3:				
	Family/School Connectedness (Panorama)	+1% above National Average (65%)	69%	yes		

Source: CLI Data 9/2023

Assessing Performance - YMCA



Performance Measure #1	Unqualified Audit	✓
Performance	Current Ratio	.92
Measure #2	Assets divided by Liabilities ≥ 1.0	\checkmark
Performance	Unrestricted Days Cash	71.91
Measure #3	Days cash ≥ 60	✓
Performance	Cash Flow	\$275,637.19
Measure #4	Year 2 Total Cash minus Year 1 Total Cash ≥ 0	✓
Performance	Current Financial Statements	▽
Measure #5	All statements reflect positive net asset amount	

Odessa Family YMCA Learning Center





Bright Spots from 2022-23:

- Addition of PM Classes to accommodate more families
- 195 Pre-K3 Graduates (69% increase) / 69% Mastering CLI Objectives
- ECISD Administrative Support



Key Opportunities for Growth:

- Increase in bilingual classrooms
- Create more family involvement /family connectedness opportunities
- Continue to maintain a happy, welcoming stable environment for learning for students & parents

Odessa Family YMCA Learning Center





2023-24 Priorities and Goals

- 1. Expansion of program through new build / capital campaign
- 2. Increase after/before school care services for families
- 3. Focus on staff retention/growth/scholarship opportunities
- 4. Grow efforts to assist with special needs

Third Future Schools – Ector College Prep









		2022-23 Goal	2022-23 Preliminary	Goal Met
	Performand	ce Measure #1:		
	Overall Scaled Score	≥72	Meet or Exceed	yes
	Performance Measure #2:			
TEA State Accountability Ratings	Student Progress Domain	≥74	Meet or Exceed	yes
	Performand	ce Measure #3:		
	Closing the Gaps Domain	≥67	Meet or Exceed	yes

Source: OnData Suite 10/2/23



		2022-23 Goal	2022-23 Actual	Goal Met	
	Performance Measure #4: %	% of students above th	e 60th percentile for E	EOY achievement	
	6 th Reading Achievement	Meets or above ≥25%	32%	yes	
	Performance Measure #5: %	% of students above th	e 60th percentile for E	EOY achievement	
Measures of Academic	6 th Math Achievement	Meets or above ≥33%	43%	yes	
Progress (MAP)	Performance Measure #6: % of students above the 60th percentile for EOY achievement				
(,	8 th Reading Achievement	Meets or above ≥41%	34%	no	
	Performance Measure #7: %	% of students above th	e 60th percentile for E	EOY achievement	
	8 th Math Achievement	Meets or above ≥35%	23%	no	

Source: NWEA MAP 10/4/23



		2022-23 Goal	2022-23 Actual	Goal Met
	Performance Megrowth from BOY to	easure #8: % of stud EOY	dents above the 60th	percentile for
Measures of Academic	6-8 Reading Growth	≥60% for each grade	6 th : 46% 7 th : 48% 8 th : 61%	6 th : no 7 th : no 8 th : yes
Progress (MAP)	TECHUNIANCE MEASULE #3 % OF SINGENIS ADOVE THE DUIT DE			
	6-8 Math Growth	≥60% for each grade	6 th : 64% 7 th : 48% 8 th : 44%	6 th : yes 7 th : no 8 th : no

Source: NWEA MAP 10/4/23



		2022-23 Goal	2022-23 Actual	Goal Met	
	Performance Mea	asure #10:			
Attendance Rate	Average Daily Attendance Rate	≥94%	92.37%	No	
Other Performance	Performance Measure #11:				
Objectives	6-8 Grade School Connectedness Score (Panorama)	Panorama Survey not conducted at E College Prep		ucted at Ector	

Source: TEA 2022-23 PEIMS Report 8/7/23



Performance Measure #1	Unqualified Audit	Not completed
Performance Measure #2	Current Ratio	2.24
	Assets divided by Liabilities ≥ 1.0	
Performance Measure #3	Unrestricted Days Cash	90 plus days of cash
	Days cash ≥ 60	at fiscal year end
Performance Measure #4	Cash Flow	(1,618,790)
	Year 2 Total Cash minus Year 1 Total Cash ≥ 0	Cash Flow
Performance Measure #5	Current Financial Statements	
	All statements reflect positive net asset amount	

Third Future Schools - Ector College Prep





Bright Spots from 2022-23:

- Achievement:
 - 8th grade growth in reading and math
 - State Accountability ranking of a B in 2022 (TBD-2023)
 - NWEA Growth 1.6 of the national average
- Dyad options for all students
- Teacher retention rate of over 80%



Key Opportunities for Growth:

- Stronger literacy growth
- Moving students from meets to masters
 - Stronger training protocols for teacher leaders

Third Future Schools – Ector College Prep





2023-24 Priorities and Goals

- 1. Ensuring effective instruction in all classrooms
- 2. Implementing the LSAE model with fidelity
- 3. Training protocols for teacher leaders
- 4. Maximizing or Reading/Math Success classes







