2025-26 Campus Improvement Plan

Accountability Rating:

School Name Farwell Junior High School

School ID 185902041

Principal Kristy White

District Name Farwell Independent School District

Date of School Board Approval

2025-26 Campus Site-Based Committee

Name	Position	Committee Role
Sharon Chacon	Teacher	
Camilla Sharp	Teacher	
Hileana Jaime	Teacher	Translator
Kathy Stancell	Campus Secretary	
Eva Lunsford	Educational Aide/Librarian	
Camilla Sharp	Teacher	
Tanya Chadwick	Community Member	
Patti Johnson	Curriculum	
Heather Conatser	Counselor	
Tiffany Brown	SPED Teacher	
Camille Osterkamp	Parent	
Jill Morris	Parent	
Jerrica Ledbetter	Parent	
Kalee Blakey	Parent	
Kristy White	Principal	
Kendra Almanza	Asst. Principal	

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Mission Statement

...each student will have the opportunity to enrich to the fullest his/her potential for mental, physical, social and emotional development in order that each student may grow in Wisdom, Stature, and in Favor with God and Man.

Vision

Farwell Junior High School is committed to leading the way through progressive technology and advanced instructional techniques to develop an educational experience that produces successful life-long learners.

Plan Location and Revision Dates

Our mission is one of teamwork. We will love, encourage, protect, and elevate students in and out of the classroom. This investment of our time will create a successful version of each student now and in the future. This plan is located in the campus office and on the website at https://www.farwellschools.org. The plan is available in English and interpretation in Spanish is available upon request. Revised March 24, 2025, April 10, 2025, April 30, 2025, May 5, 2025, and May 8, 2025.

State Goals and Objectives

The State of Texas Public Education Mission and Academic Goals

The mission of the public education system of this state is to ensure that all Texas children have access to a quality education that enables them to achieve their potential and fully participate now and in the future in the social, economic, and educational opportunities of our state and nation. That mission is grounded on the conviction that a general diffusion of knowledge is essential for the welfare of this state and for the preservation of the liberties and rights of citizens. It is further grounded on the conviction that a successful public education system is directly related to a strong, dedicated, and supportive family and that parental involvement in the school is essential for the maximum educational achievement of a child.

The State of Texas Public Education Goals

GOAL #1:	The students in the public education system will demonstrate exemplary performance in the reading and writing of the English language.
GOAL #2:	The students in the public education system will demonstrate exemplary performance in the understanding of mathematics.
GOAL #3:	The students in the public education system will demonstrate exemplary performance in the understanding of science.
GOAL #4:	The students in the public education system will demonstrate exemplary performance in the understanding of social studies.

The State of Texas Public Education Objectives

Objective #1:	Parents will be full partners with educators in the education of their children.
Objective #2:	Students will be encouraged and challenged to meet their full educational potential.
Objective #3:	Through enhanced dropout prevention efforts, all students will remain in school until they obtain a high school diploma.
Objective #4:	A well-balanced and appropriate curriculum will be provided to all students. Through that curriculum, students will be prepared to succeed in a variety of postsecondary activities, including employment and enrollment in institutions of higher education.
Objective #5:	Educators will prepare students to be thoughtful, active citizens who have an appreciation for the basic values of our state and national heritage and who can understand and productively function in a free enterprise society.
Objective #6:	Qualified and highly effective personnel will be recruited, developed, and retained.
Objective #7:	The state's students will demonstrate exemplary performance in comparison to national and international standards.
Objective #8:	School campuses will maintain a safe and disciplined environment conducive to student learning.
Objective #9:	Educators will keep abreast of the development of creative and innovative techniques in instruction and administration using those techniques as appropriate to improve student learning.
Objective #10:	Technology will be implemented and used to increase the effectiveness of student learning, instructional management, staff development, and administration.
Objective #11:	The State Board of Education, the agency, and the commissioner shall assist school districts and charter schools in providing career and technology education to students.

TEA Strategic Plan

By the year 2030, projections indicate that most jobs will require some training beyond high school. This could be a traditional 4-year degree, a 2-year associate's, or an industry credential. But today, too few Texas students are obtaining postsecondary credentials. Without bold action, Texas faces a future of diminished incomes, opportunities and resources. Initiated by the Higher Education Coordinating Board, the 60x30TX Plan is designed to ensure that a competitive and prosperous future remains for students seeking to better their lives and the lives of their families. The state has adopted 60x30TX as our collective goal.

In an effort to support far more rapid improvements in student outcomes to meet the goals of 60x30TX, the Texas Education Agency has adopted a strategic plan. The plan includes four strategic priorities and built on three supporting actions to guide our work on behalf of the more than five million school children in our state.

Every child, prepared for success in college, a career or the military.

TEA Commissioner's Strategic Priorities:

1 2 3 4
Recruit, support, retain teachers & principals and math 2 and college 3

4

Connect high school to career Improve low-performing and college schools

Enablers

Increase transparency, fairness and rigor in district and campus academic and financial performances

Ensure compliance, effectively implement legislation and inform policymakers

Strengthen organizational foundations (resource efficiency, culture, capabilities, partnerships)

Federal, State and Local Funding Sources

Federal funding sources will be integrated and coordinated with State and Local funds to meet the needs of all students.

This schoolwide program will consolidate funds in the following way: <u>Title I, Part A only</u> [ESSA Sec. 1114(b)(7)(B)]

Federal Programs Total Expenditures

Subtotal of additional federal funds included for this school: \$

State or Local Programs Total Expenditure

Subtotal of state or local funds included for this school: \$

Total of federal, state, and/or local funds for this school: \$

Comprehensive Needs Assessment Summary

Demographics

Overall Summary

- Based on our 2023-2024 TAPR Data for FJH, our student groups consist of 0.7% African American, 56.2% Hispanic, 41.8% White, 0.0% American Indian, 0.0%, Asian, 1.4% Two or More Races, and 66.4% Economically Disadvantaged.
- Emergent Bilingual (EB) 19.9% (State 24.4%); Students with Disciplinary Placements (2022-2023) was 0%, and At-Risk students were 43.8% (State 53.2%), Mobility rate for 2022-2023 was 2.7% (State 16.1%). The Campus Improvement Committee met on 03/24/2025 and 04/10/2025. It determined our focus by looking at data from our TAPR, current CIP, surveys of students, parents, and teachers, curriculum needs, discipline records, program evaluations, and professional development.

Summary of Strengths

What were the identified strengths?

On STAAR: Met all campus targets in Reading. Math met targets in two grade levels and above the state and region in all grade levels. Science scores were above the state percentage and met our campus target in the Masters category. History scores were above the state and region in the Approaches category.

CNA Data

The following data were used to verify the comprehensive needs assessment analysis:

Improvement Planning Data

District goals

Campus goals

Performance Objectives with summative review (prior year)

Campus/District improvement plans (current and prior years)

Planning and decision-making committee(s) meeting data

State and federal planning requirements

Accountability Data:

Texas Academic Performance Report (TAPR) data

Student Achievement Domain

Student Progress Domain

Closing the Gaps Domain

Federal Report Card and accountability data

Student Data: Assessments:

State and federally required assessment information

STAAR current and longitudinal results, including all versions

STAAR released test questions

STAAR Emergent Bilingual (EB) progress measure data

Texas English Language Proficiency Assessment System (TELPAS) and TELPAS Alternate results

Student failure and/or retention rates

Grades that measure student performance based on the TEKS

Student Data: Student Groups

Race and ethnicity data, including the number of students, academic achievement, discipline, attendance, and rates of progress between groups

Special programs data, including the number of students, academic achievement, discipline, attendance, and rates of progress for each student group

Economically disadvantaged / Non-economically disadvantaged performance and participation data

Male / Female performance, progress, and participation data

Special education / non-special education population, including discipline, progress, and participation data

Migrant / non-migrant population, including performance, progress, discipline, attendance, and mobility data

At-risk / non-at-risk population, including performance, progress, discipline, attendance, and mobility data

Emergent Bilingual (EB) / non-EB data, including academic achievement, progress, support and accommodation needs, race, ethnicity, gender, etc.

Section 504 data

Homeless data

Gifted and talented data

Dyslexia data

Student Data: Behavior and Other Indicators

Attendance data

Mobility rate, including longitudinal data

Discipline records

Violence and/or violence prevention records

Tobacco, alcohol, and other drug-use data

Class size averages by grade and subject

School safety data

Employee Data

Staff surveys and/or other feedback

Teacher/Student Ratio

State certified and high-quality staff data

Campus leadership data

Professional development needs assessment data

T-TESS data

Parent/Student Data

Parent surveys and/or other feedback

Student surveys and/or other feedback

CNA Process

Farwell Junior High actively involves parents, community members, staff, and students in its comprehensive needs assessment to evaluate and enhance the campus. We utilize face-to-face meetings, emails, analysis of TAPR and STAAR data, stakeholder surveys, and daily observations to identify strengths and areas needing improvement in academics, mental health, and student physical well-being. Once these strengths and challenges are identified, we create targeted strategies to address them. Findings and plans are shared with stakeholders during orientation, Title 1 meetings, and parent-teacher conferences. Additionally, stakeholders are invited to participate in committees through various communications, including the weekly newsletter, Facebook, emails, phone calls, and Title 1 meetings. The committees reviewed and determined the data they would evaluate to improve FJH for students, staff, parents, and the community. When the committees met they evaluated the data in order to determine the priorities to address. The committees determined that establishing better communication with parents through the Facebook page, newsletter, and Title I meeting should be a priority. The committees agreed that purchasing and planning for the delivery of consistent SEL lessons was important. They also agreed that spending money to keep our programs students utilize through technology to close gaps and extend learning is a priority. Different ways to include a family night were also discussed.

Summary of Needs

What were the identified needs?

• With the growing and increasingly diverse student demographics, Farwell Junior High School needs to continue to find ways to better meet the needs of all of our students that will ensure their continued success both while in school and after graduation. With a growing number of students considered EB and a growing number of SPED students, we must continue to look for ways to enhance instruction and learning opportunities for these student populations by engaging in appropriate professional development to support them in all content areas. It is especially important to focus on students taking TELPAS. It was also determined an SEL curriculum is needed.

Priorities

What are the priorities for the campus, including how federal and state program funds will be used?

We will use money this year to target writing and vocabulary in all core subjects for all students, especially our EB and SPED students as well as a SEL program.

Student Achievement

Overall Summary

- Farwell Junior High School is focused on learning and the learning process. We strive to use progressive technology
 and advanced instructional techniques to engage our students to help create life-long learners who are college and
 work force ready. Our mission is to be committed to excellence in everything we do at school and for our students,
 staff, and community.
- This year, FJH received an accountability rating Delayed

Student Achievement Domain

- Farwell Junior High School's Accountability is Delayed
- The 2023-2024 TAPR report shows the STAAR/EOC measure for All Grades across the school, with students Approaching Grade Level or above in each area tested.

0		All	Subjects	91%
0	Reading			95%
0	Mathematics			92%
0	Science			94%
0	Social		Studies	74%

Summary of Strengths

What were the identified strengths?

- The strengths of Farwell Junior High in student achievement for 2023-24 include the following areas:
- Students Approaching 8th-grade Science increased from 92% to 94% in the Approach category; 67% Meets Category: 24% Masters

100 % of students the Master Category Algebra were in ΑII campus targets were met in Reading, Science, and Math the Meets category

Summary of Needs

What were the identified needs?

- District data indicates several areas needed for improvement:
- o Improve all content areas Reading/ELA, Math, Science, and Social Studies. All content areas will focus on writing.

 Target and improve Reading, Special Education, and English bilingual subgroups in all content areas.
 - We will continue to improve overall performance on all STAAR exams and strive to meet our targets in the Meets and Masters levels.
 - SEL program

Priorities

What are the priorities for the campus, including how federal and state program funds will be used?

We will utilize funds to focus on math, reading and writing across all core areas. Funds for EB students taking the TELPAS will also be utilized as well as purchasing an SEL Program.

School Culture and Climate

Overall Summary

• In 2023-24 according to the TEA Accountability Survey, Farwell Junior High School's attendance rate was 96.5 %.

Farwell ISD Plan for Excellence - Continue to use this plan as a model for our future.

- Use data to show the needs of the school, the needs of our students, and why we need to be willing to change our approach.
- Determine our needs and willingness to develop our unique systems. Activities may include: a) developing a staff commitment statement for each campus and the district based on the idea of achievement for all students (post in front of school); b) developing a system to promote, enhance, and allow staff collaboration with a primary focus on student achievement; c) review our current data and develop a system of Smart Goals for student achievement; d) make sure TEKS are aligned and functional in all areas as our curriculum and standards; e) develop and/or review our system of assessments and review of the data; f) develop and/or review our structured response to intervention (RtI), BLUE period.
- Begin to promote college readiness for all students (work through the fall and try to have it ready to go in August): have teachers post their college school flag and have all staff post their diplomas in their classrooms/work areas and tell their classes their story of growing up and education; establish the idea of getting tickets to your future--HS graduation is your first ticket to your future, College graduation is your second ticket to your future; f) establish an awareness of each grade level of high school and college graduation (in four years); and attach a college spin to everything we do. (Wear college shirts during the year).

Summary of Strengths

What were the identified strengths?

See Farwell ISD Plan for Excellence.

Summary of Needs

What were the identified needs?

See Farwell ISD Plan for Excellence.

Priorities

What are the priorities for the campus, including how federal and state program funds will be used?

Staff Quality/Professional Development

Overall Summary

- The teaching staff of Farwell Junior High School will continue to strengthen skills by using innovative technologies, scientifically based research, and best practices to improve instruction.
- The district will continue to provide high-quality, sustained, timely, and ongoing professional development and opportunities for teacher collaboration of vertical and horizontal alignment through weekly collaboration meetings, before-and-after school trainings, and both online and summer trainings.
- Other important staff factors include the availability of counselors upon student request, as well as delivering SEL lessons consistently.

Summary of Strengths

What were the identified strengths?

- Farwell Junior High School has an excellent balance of veteran and beginning teachers (highly qualified staff).
- All of our paraprofessionals are highly qualified.
- Four of our teachers and one campus administrator are ESL certified.
- Enjoyable work environment for faculty/staff.
- Providing resources and materials for instruction is an administrative priority.
- Administration support for personnel is in place.
- Communication through the school app, weekly newsletter, and Junior High Facebook is a priority and improvement is ongoing.

Summary of Needs

What were the identified needs?

• Needs assessment surveys, grade level and department team discussions, and teacher requests indicate a need for continued training in the TEKS Resource System, the student management system (Ascender), DMAC, Lead4ward, Mindplay, MobyMax,

Reading Plus, and Get More Math. Resources for extended responses will be acquired upon availability.

- Through these venues, teachers need additional training in Instructional Delivery, RtI, GT, EL strategies for ELPS, and 21st Century Skills.
- All core course (ELA, Math, Science, and Social Studies) teachers need additional support, intensive collaboration, and strengthened vertical alignment to improve student success.
- Continue to use collaboration as a vehicle to enhance instruction and instruction methods that maximize student learning.
- Increase the rigor of instruction
- Utilize data to drive instruction

Priorities

What are the priorities for the campus, including how federal and state program funds will be used?

We use money to support math, reading, science, and social studies through online sources. Students use Mindplay, MobyMax, Reading Plus, and Get More Math to fill gaps and to extend learning.

Curriculum, Instruction, Assessment

Overall Summary

School Improvement

- Farwell Junior High School has developed and revised the Campus Improvement Plan (CIP) in consultation with parents, school staff, and others through the school's Campus Improvement Team (CIT). This committee meets several times throughout the school year and reviews testing data and monitors continuous school improvement.
- Some examples of activities on the campus regarding Curriculum and Instruction:
- 0 Continued use of the TEKS resource system, Lead4ward, new science curriculum, and DMAC Provides tutorials for struggling students (before school, during the tutorial period, and after school, as needed) 0 0 Will provide more intensive and sustained professional development before school starts and throughout the year. Instituted mandatory tutorials on campus for students who have not completed their work. (S.H.A.C.K.) 0 Will continually improve teaching and learning through the integration of technology in the classroom 0 0 Utilize reports from DMAC, Interim Assessments, and monthly meetings with the principal and instructional coach to drive instruction 0 Purchase and utilize and SEL program.

Summary of Strengths

What were the identified strengths?

- TEKS Resource System based upon the state's required curriculum of the Texas Essential Knowledge and Skills (TEKS) and other exemplar resources serve as the curriculum for the campus's core content areas (K-12). Teachers use the TEKS Resource System and other exemplars in order to assist them in teaching at increasing levels of rigor and depth in their instruction.
- Common assessments through the TRS, DMAC, and other evaluations reviewed collaboratively by core teacher groups continue to develop a strong assessment program throughout the campus.
- Chapter, unit, and semester tests along with interim or benchmark exams, serve as opportunities to identify areas for struggling students that require additional student support and intervention.
- Teachers continue to work on interventions (RtI) and are working hard to bridge the achievement gap for all students.
- Data talks utilized to track student progress
- DMAC, Get More Math, Mindplay, and Reading Plus

Summary of Needs

What were the identified needs?

- In working with teacher groups, the campus needs to continue improving the quality of instruction and rigor, and
 assessments for all areas in order to increase student performance. The new state assessment system is more
 rigorous than past tests and will require changes and adjustments in teaching and learning in order for students to be
 successful.
- All campuses must identify the needs of their core area and address them in a logical vertical and horizontal plan. This
 will be done through campus committees with the curriculum directors and principals as the leaders of this
 movement.

Priorities

What are the priorities for the campus, including how federal and state program funds will be used?

Family and Community Involvement

Overall Summary

• Farwell Junior High School believes in engaged parental and community involvement through a strong partnership with parents. Parents are encouraged through the newsletter emailed to them, and linked on the JH Facebook page to contact the building principal for any needs or suggestions.

Summary of Strengths

What were the identified strengths?

- For parents, students, and community members, Farwell Junior High School uses the district website, Weekly Newsletters home, FJH Facebook page, and a phone app to facilitate better communication and interaction among all stakeholders.
- Through the Parent Portal, parents have electronic, real-time access to their children's grades, attendance data, and easy access to continued communication with their children's teachers.
- The Farwell Junior High School Campus Site-Based Committee meets regularly on the campus to focus on improving instruction.

Summary of Needs

What were the identified needs?

- The district and campuses continue to improve efforts to publicize scheduled meetings, events, and activities that will enhance parent, family, and community involvement.
- Improve communication with parents about events at school
- Provide parents with information on ways to help their children be successful

Priorities

What are the priorities for the campus, including how federal and state program funds will be used?

Programs

Overall Summary

- The campus is a Title I, State Compensatory, and Migrant School-Wide District;
- The campus is not rated
- Initiatives that support student achievement include the following: TEKS Resource System; DMAC; common assessments with performance indicators;iIntervention; technology integration in all classrooms; an ISS/DAEP Program; daily tutorials; and summer

school.

Summary of Strengths

What were the identified strengths?

- The use of DMAC software in data evaluation of state assessments and PGPs (Personal Graduation Plans);
- Parents access to the website to check on their student's academic progress;
- Use of Smart Board technology, COWs(Computers on Wheels) and Smart TVs;
- Built-in daily tutorial time

Summary of Needs

What were the identified needs?

- The use of common assessments in core content areas
- Professional learning for all staff in best practices, differentiation, and other topics of interest
- Improve targeted areas of reading, Special Education, and English learners
- More training for teachers and administrators in common assessments
- More in-depth training for teachers in technology integration in the classroom, with emphasis on Google classroom
- Continued improvement in the areas of parental and community involvement

Priorities

What are the priorities for the campus, including how federal and state program funds will be used?

Technology

Overall Summary

- Farwell Junior High School commits to encouraging all students and community members to become life-long learners. Essential to this vision is the development of the use of progressive technology that empowers teachers, students, and other adults to create learning experiences from the vast storehouse of information available both within and beyond the school building. In educating its students for the future, the campus believes that while maintaining and enhancing our current technology network is important, we must play a part in equipping students, teachers, and the community to use all technologies efficiently.
- While the CIT will be creating a vision for technology on our campus, we realize the single most important factor in determining the success of technology in the classroom is a teacher who is able to incorporate technology into instruction.

Summary of Strengths

What were the identified strengths?

See separate technology plan for details.

Summary of Needs What were the identified needs?
 Continue the provision of Microsoft Office for staff to use at home to improve instructional design and strategies used in the classroom. Continued training for Smart TV's, utilize Chromebooks in the classrooms to enhance instruction, and writing in all core areas.
Priorities What are the priorities for the campus, including how federal and state program funds will be used?
Additional Information

Comprehensive Needs Assessment Data Documentation

The following data were used to verify the comprehensive needs assessment analysis:

Improvement Planning Data:

District goals

Campus goals

Performance Objectives with summative review (prior year)

Campus/District improvement plans (current and prior years)

Planning and decision-making committee(s) meeting data

State and federal planning requirements

Accountability Data:

Texas Academic Performance Report (TAPR) data Student Achievement Domain Student Progress Domain Closing the Gaps Domain

Federal Report Card and accountability data

Student Data: Assessments:

State and federally required assessment information

STAAR current and longitudinal results, including all versions

STAAR released test questions

STAAR Emergent Bilingual (EB) progress measure data

Texas English Language Proficiency Assessment System (TELPAS) and TELPAS Alternate results

Student failure and/or retention rates

Grades that measure student performance based on the TEKS

Student Data: Student Groups

Race and ethnicity data, including the number of students, academic achievement, discipline, attendance, and rates of progress between groups

Special programs data, including the number of students, academic achievement, discipline, attendance, and rates of progress for each student group

Economically disadvantaged / Non-economically disadvantaged performance and participation data

Male / Female performance, progress, and participation data

Special education / non-special education population, including discipline, progress, and participation data

Migrant / non-migrant population, including performance, progress, discipline, attendance, and mobility data

At-risk / non-at-risk population, including performance, progress, discipline, attendance, and mobility data

Emergent Bilingual (EB) / non-EB data, including academic achievement, progress, support and accommodation needs, race, ethnicity, gender, etc.

Section 504 data

Homeless data

Gifted and talented data

Dyslexia data

Student Data: Behavior and Other Indicators

Attendance data

Mobility rate, including longitudinal data

Discipline records

Violence and/or violence prevention records

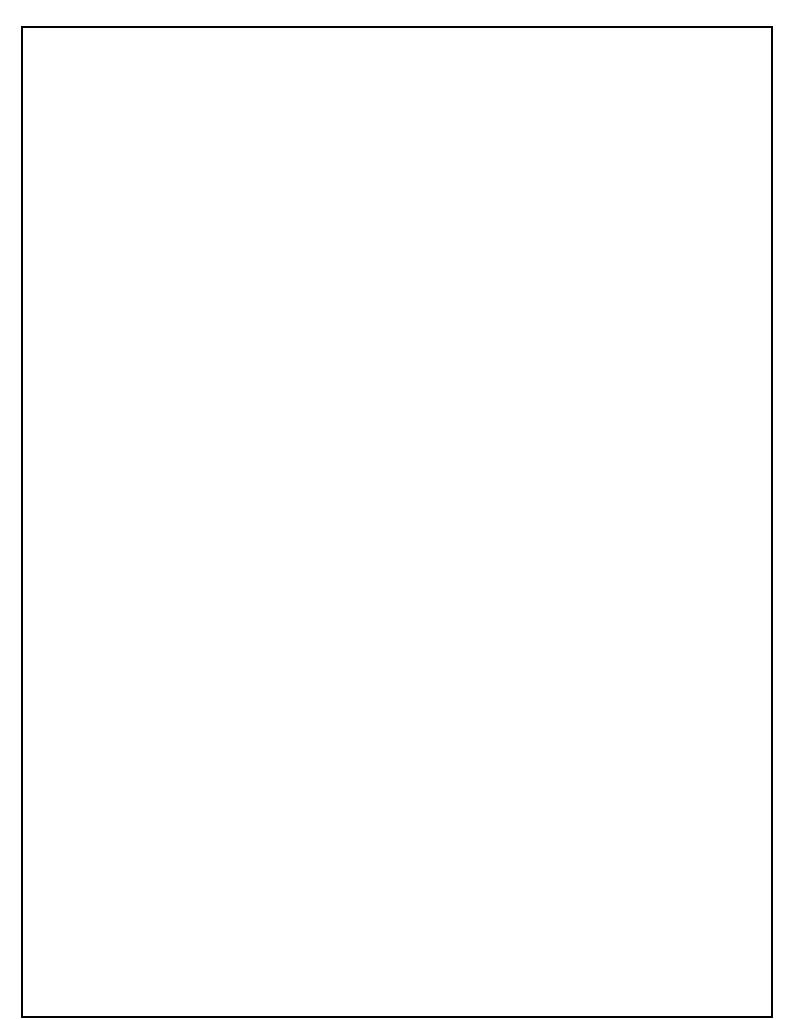
Tobacco, alcohol, and other drug-use data

Class size averages by grade and subject

School safety data

Employee Data

Staff survoys and/or other foodback



Student Performance Data

Enrollment

Enrollment by Grade Level							
Grade Level	2021-22		2022-23		2023-24		
Early Education		%	0	0.00%	0	0.00%	
Pre-Kindergarten		%	0	0.00%	0	0.00%	
Kindergarten		%	0	0.00%	0	0.00%	
Grade 1		%	0	0.00%	0	0.00%	
Grade 2		%	0	0.00%	0	0.00%	
Grade 3		%	0	0.00%	0	0.00%	
Grade 4		%	0	0.00%	0	0.00%	
Grade 5		%	0	0.00%	0	0.00%	
Grade 6	52	37.40%	42	29.00%	48	32.90%	
Grade 7	46	33.10%	55	37.90%	43	29.50%	
Grade 8	41	29.50%	48	33.10%	55	37.70%	
Grade 9		%	0	0.00%	0	0.00%	
Grade 10		%	0	0.00%	0	0.00%	
Grade 11		%	0	0.00%	0	0.00%	
Grade 12		%	0	0.00%	0	0.00%	

Enrollment by Ethnicity and Subgroups							
Ethnicity	2021-22		2022-23		2023-24		
All Students	139	100%	145	100%	146	100%	
American Indian or Alaska Native		%	0	0.00%	0	0.00%	
Asian		%	0	0.00%	0	0.00%	
Black or African American		%	1	0.70%	1	0.70%	
Hispanic/Latino	84	60.40%	80	55.20%	82	56.20%	
Native Hawaiian/Other Pacific		%	0	0.00%	0	0.00%	
Two or More Races	2	1.40%	1	0.70%	2	1.40%	
White	53	38.10%	63	43.40%	61	41.80%	
Economically Disadvantaged	74	53.20%	85	58.60%	97	66.40%	
At-Risk	73	52.50%	66	45.50%	64	43.80%	
Special Education	3	2.20%	4	2.80%	5	3.40%	

Attendance and Annual Dropout Rate

Attendance Rate							
Student Group	2020-21	2021-22	2022-23				
All Students	96.7	96.5	96.8				
Male	96.8	96.6	97				
Female	96.6	96.5	96.7				
Hispanic/Latino	96.5	97	97.1				
White	97	95.9	96.7				
Economically Disadvantaged	96.7	97	96.5				
English Language Learner	96.8	97.5	97.9				
Special Education	95.9	95.4	95.6				
At-Risk	96.5	96.6	96.6				

Annual Dropout Rate							
Student Group Grade Level 2020-21 2021-22 2022-							
All Students	7-8		0	0			
Male	7-8		0	0			
Female	7-8		0	0			
Hispanic/Latino	7-8		0	0			
White	7-8		0	0			
Economically Disadvantaged	7-8		0	0			
English Language Learner	7-8		0	0			
Special Education	7-8		0	0			
At-Risk	7-8		0	0			

Annual and Total Graduates

Annual Graduates							
Subgroup	2020-21		2021-22		2022-23		
All Students	100%			100%		100%	

Total Graduates (All Students)							
Graduate Type	20-21	21	21-22		23		
Recommended High School Program/ Distinguished Achievement Program	%		%		%		
Foundation High School Program (Distinguished Levels of Achievement)	%		%		%		
Foundation High School Program (Endorsement)	%		%		%		
Foundation High School Program (No Endorsement)	%		%		%		
Minimum High School Program	%		%		%		

Reading

				2021-22 Rea	ading STAAR	Results					
Student Group											
	Grade Level	# Students Tested	Average Scale		ot Meet		oaches		eets		sters
All Churdonto			Score	#	%	#	%	#	%	#	%
All Students	6	53	1655	6	11	47	89	31	58	19	36
	7	47	1755	4	9	43	91	29	62	25	53
	8	43	1760	2	5	41	95	32	74	22	51
				2022-23 Rea	ading STAAR	Results					
Student Group											
	Grade Level	# Students Tested	Average Scale	Did No	t Meet	Appro	oaches	М	eets	Mas	sters
			Score	#	%	#	%	#	%	#	%
All Students	6	40	1671	4	10	36	90	23	58	12	30
	7	56	1731	4	7	52	93	43	77	20	36
	8	48	1780	2	4	46	96	37	77	20	42
				2023-24 Rea	ading STAAR	Results					
Student Group											
	Grade Level	# Students Tested	Average Scale	Did No	ot Meet	Appro	oaches	М	eets	Mas	sters
			Score	#	%	#	%	#	%	#	%
All Students	6	49	1677	5	10	44	90	34	69	14	29
	7	44	1750	2	5	42	95	33	75	20	45
	8	56	1763	3	5	53	95	40	71	22	39
				2021-22 Rea	ading STAAR	Results					
Student Group											

	Grade Level	# Students Tested	Average Scale	Did No	t Meet	Appro	oaches	Me	eets	Mas	sters
Historia /		" Stadents rested	Score	#	%	#	%	#	%	#	%
Hispanic/ Latino	6	37	1641	5	14	32	86	20	54	10	27
	7	25	1690	4	16	21	84	13	52	10	40
	8	27	1726	2	7	25	93	18	67	11	41
				2022-23 Rea	ding STAAR	Results					
tudent Group											
	Average Did Not Meet Approaches Meets Grade Level # Students Tested Scale									Masters	
	Graue Lever	# Students Tested	Score	#	%	#	%	#	%	#	%
Hispanic/ Latino	6	16	1630	2	13	14	88	7	44	2	13
	7	37	1716	3	8	34	92	28	76	13	35
	8	26	1743	2	8	24	92	18	69	6	23
				2023-24 Rea	iding STAAR	Kesuits					
tudent Group			Average	1	t Meet		paches	Me	eets	Mas	sters
	Grade Level	# Students Tested	Average Scale Score	1			paches %	Me	eets %	Mas	sters
tudent Group Hispanic/ Latino	Grade Level	# Students Tested	Scale	Did No	t Meet	Appro					
Hispanic/			Scale Score	Did No	t Meet %	Appro	%	#	%	#	%
Hispanic/	6	26	Scale Score	Did No #	# Meet %	Appro # 21	% 81	# 12	% 46	3	12
Hispanic/	6 7 8	26 20 38	Scale Score 1621 1704	Did No # 5	14 Meet % 19 5	Appro # 21 19	% 81 95	# 12 14	% 46 70	# 3 7	% 12 35
Hispanic/ Latino .	6	26 20	Scale Score 1621 1704	Did No # 5	14 Meet % 19 5	Appro # 21 19	% 81 95	# 12 14	% 46 70	# 3 7	% 12 35
Hispanic/ Latino .	6 7 8	26 20 38	Scale Score 1621 1704	Did No # 5	14 Meet % 19 5	Appro # 21 19	% 81 95	# 12 14	% 46 70	# 3 7	% 12 35
Hispanic/ Latino	6 7 8 6 7	26 20 38 0 0	Scale Score 1621 1704	Did No # 5	14 Meet % 19 5	Appro # 21 19	% 81 95	# 12 14	% 46 70	# 3 7	% 12 35
Hispanic/ Latino .	6 7 8 6 7 8	26 20 38 0 0	Scale Score 1621 1704	Did No # 5	14 Meet % 19 5	Appro # 21 19	% 81 95	# 12 14	% 46 70	# 3 7	% 12 35

	7	0									
-	8	0									
				2022-23 Rea	ading STAAR I	Results					
Student Group											
	Grade Level	# Students Tested	Average Scale Score	Did No	ot Meet %	Appro	oaches %	Me	leets	Mas	sters %
Black or African American	6	1									
	7	0									
	8	0									
Black or African American	7	1									
Native Hawaiian	6	0									
or Other Pacific - Islander	7	0									
				2021-22 Rea	ading STAAR	Results					
Student Group											
	Grade Level	# Students Tested	Average Scale	Did No	ot Meet	Appro	oaches	Me	eets	Mas	iters
			Score	#	%	#	%	#	%	#	%
White -	6	16	1689	1	6	15	94	11	69	9	56
	7	22	1830	0	0	22	100	16	73	15	68
	8	15	1803	0	0	15	100	13	87	10	67
				2022-23 Rea	ading STAAR I	Results					
Student Group											
White	Grade Level	# Students Tested	Average Scale Score	Did No	ot Meet %	Appro	oaches %	Me	leets %	Mas	sters %
-	6	22	1700	1	5	21	95	15	68	9	41
											71

	7	19	1759	1	5	18	95	15	79	7	37
	8	22	1824	0	0	22	100	19	86	14	64
				2023-24 Rea	nding STAAR	Results					
Student Group											
	Grade Level	# Students Tested	Average Scale		t Meet		oaches		eets	Mas	
			Score	#	%	#	%	#	%	#	%
White	6	22	1739	0	0	22	100	21	95	10	45
	7	22	1798	1	5	21	95	18	82	12	55
	8	18	1755	2	11	16	89	11	61	8	44
				2021-22 Rea	ding STAAR	Results					
Student Group											
	Grade Level # Students Tested		Average Students Tested Scale Score		Did Not Meet		Approaches # %		Meets # %		ters %
Two or More Races	6	0								#	
Naces	7	0									
	8	1									
				2022-23 Rea	ading STAAR	Results					
Student Group											
	Grade Level	# Students Tested	Average Scale		t Meet		paches		eets	Mas 	
Two or More			Score	#	%	#	%	#	%	#	%
Races	6	1									
	7	0									
	8	0		1	<u> </u>	<u> </u>	1		1	<u> </u>	<u> </u>
Two or More	6	1									
Races	7	1									

Student Group											
	Grade Level	# Students Tested	Average Scale		ot Meet		oaches		eets	Mas	
Economically			Score	#	%	#	%	#	%	#	%
Disadvantaged	6	31	1643	4	13	27	87	18	58	9	29
	7	19	1717	2	11	17	89	12	63	9	47
	8	26	1731	2	8	24	92	16	62	10	38
				2022-23 Rea	ading STAAR	Results					
Student Group											
	Grade Level	# Students Tested	Average Scale	Did No	ot Meet	Appro	oaches	М	eets	Mas	ters
Economically			Score	#	%	#	%	#	%	#	%
Disadvantaged	6	20	1618	3	15	17	85	8	40	2	10
	7	38	1711	4	11	34	89	28	74	12	32
	8	26	1737	2	8	24	92	17	65	6	23
				2023-24 Rea	ading STAAR	Results					
Student Group											
	Grade Level	# Students Tested	Average Scale		ot Meet		oaches		eets	Mas	
Economically			Score	#	%	#	%	#	%	#	%
Disadvantaged	6	32	1655	4	13	28	88	19	59	7	22
	7	25	1694	2	8	23	92	16	64	8	32
	8	43	1739	3	7	40	93	28	65	13	30

Student Group

	Grade Level	# Students Tested	Average Scale	Did No	t Meet	Appro	oaches	М	eets	Mas	ters
	Graue Lever	# Students Tested	Score	#	%	#	%	#	%	#	%
Limited English Proficient	6	17	1604	3	18	14	82	6	35	3	18
	7	10	1714	1	10	9	90	6	60	5	50
	8	8	1624	2	25	6	75	2	25	0	0
				2022-23 Rea	iding STAAR I	Results					
Student Group											
	Grade Level	# Students Tested	Average Scale	Did No	t Meet	Appro	oaches	Me	eets	Mas	ters
Day to all English	Grade Lever	# Students Tested	Score	#	%	#	%	#	%	#	%
Limited English Proficient	6	5	1667	0	0	5	100	2	40	1	20
	7	16	1672	3	19	13	81	10	63	3	19
	8	9	1782	1	11	8	89	7	78	4	44
				2023-24 Rea	iding STAAR I	Results					
Student Group											
	Grade Level	# Students Tested	Average Scale	Did No			paches		eets	Mas	
Limited English			Score	#	%	#	%	#	%	#	%
Proficient	7	6	1714	1	17	F	83	F	92	2	22
	8	14	1714 1701	2	17 14	5 12	86	5 8	83 57	2	33 14
	0	14	1701	1			00	0	57		14
				2021-22 Rea	iding STAAR I	Results					
Student Group											
	Grade Level	# Students Tested	Average Scale	Did No	t Meet	Appro	oaches	М	eets	Mas	ters
Special Education			Score	#	%	#	%	#	%	#	%
	6	8	1497	3	38	5	63	1	13	0	0
	7	4									

	8	7	1661	1	14	6	86	2	29	2	29
				2022-23 Rea	ading STAAR	Results					
Student Group											
	Grade Level	# Students Tested	Average Scale		ot Meet		oaches		leets		sters
Special Education			Score	#	%	#	%	#	%	#	%
-	6	4									
-	7	9	1580	4	44	5	56	2	22	0	0
	8	4									
	6	5	1595	2	40	3	60	2	40	0	0
Special Education	7	4									
	8	9	1655	1	11	8	89	2	22	0	0
				2021-22 Rea	ading STAAR	Results					
Student Group		1 1		1		1		1		1	
	Grade Level	#6. do To d	# Students Tested Average		Did Not Meet		oaches	M	leets	Ma	sters
At_Risk _	Grade Lever	# Students Tested	Score	#	%	#	%	#	%	#	%
At_NSK -	6	28	1598	6	21	22	79	11	39	4	14
-	7	27	1683	4	15	23	85	11	41	9	33
				2023-24 Rea	ading STAAR	Results					
Student Group											
	Grade Level	# Students Tested	Average Scale	Did No	ot Meet	Appro	oaches	M	leets	Ma	sters
	Jiauc Level	# Students rested	Score	#	%	#	%	#	%	#	%
At_Risk	6	20	1597	4	20	16	80	7	35	1	5
-	7	9	1679	1	11	8	89	6	67	2	22
-	8	23	1741	2	9	21	91	16	70	7	30

English I

			2021-22	English I STA	AR Results					
Student Group	•	Scale	Did Not Meet		Approaches		Meets		Masters	
		Score	#	%	#	%	#	%	#	%

			2022-23	English I STA	AR Results					
Student Group	# Students Tested	Average Scale	Did No	t Meet	Appro	aches	Me	eets	Ma	sters
		Score	#	%	#	%	#	%	#	%

			2023-24	English I STA	AR Results					
Student Group	# Students Tested	Average Scale	Did No	t Meet	Appro	aches	Me	eets	Mas	sters
		Score	#	%	#	%	#	%	#	%

English II

			2021-22	English II STA	AR Results					
Average Did Not Meet Approaches Meets Masters Student Group # Students Tested Scale									sters	
		Score	#	%	#	%	#	%	#	%

			2022-23 I	English II STA	AR Results					
Student Group	# Students Tested	Average Scale	Did No	t Meet	Appro	paches	Me	eets	Ma	sters
		Score	#	%	#	%	#	%	#	%

			2023-24	English II STA	AR Results					
Student Group	# Students Tested	Average Scale Score	Did Not Meet		Approaches		Meets		Masters	
			#	%	#	%	#	%	#	%

Mathematics

			20	021-22 Mathe	ematics STAA	R Results					
Student Group											
	Grade Level	# Students Tested	Average Scale Score	Did No	ot Meet %	Approaches		Meets # %		Masters # %	
All Students	6	53	1655	6	11	47	89	31	58	19	36
	7	47	1755	4	9	43	91	29	62	25	53
	8	43	1760	2	5	41	95	32	74	22	51
			26	022-23 Mathe	ematics STAA	R Results					
Student Group											
	Grade Level	# Students Tested	Average Students Tested Scale		ot Meet	Appro	oaches	Mo	eets	Mas	sters
			Score	#	%	#	%	#	%	#	%
All Students	6	40	1671	4	10	36	90	23	58	12	30
	7	56	1731	4	7	52	93	43	77	20	36
	8	48	1780	2	4	46	96	37	77	20	42
			26	023-24 Mathe	ematics STAA	R Results					
Student Group											
All Students	Grade Level	# Students Tested			ot Meet	Approaches		Meets		Masters	
All Students	6	49	Score 1799	2	% 4	# 47	96	30	61	12	24

	7	44	1871	6	14	38	86	27	61	13	30
	8	48	1900	6	13	42	88	31	65	10	21
			20	021-22 Math	ematics STAA	R Results					
Student Group											
	Grade Level	# Students Tested	Average Scale Score	Did No	ot Meet %	Appro	paches %	M #	eets %	Masters	
Hispanic/	6	37	1641	5	14	32	86	20	54	10	27
Latino	7	25	1690	4	16	21	84	13	52	10	40
-	8	27	1726	2	7	25	93	18	67	11	41
					ematics STAA			10	· · · · ·		
				ozz zo mani	ematics of AA	in nesures					
Student Group											
	Grade Level # 5	# Students Tested	Average Scale	=		Approaches		Meets		Masters	
Hispanic/			Score	#	%	#	%	#	%	#	%
Latino	6	16	1630	2	13	14	88	7	44	2	13
	7	37	1716	3	8	34	92	28	76	13	35
	8	26	1743	2	8	24	92	18	69	6	23
			20	023-24 Math	ematics STAA	R Results					
Student Group											
	Crada Laval	# Students Tested	Average	Did Not Meet		Approaches		Meets		Masters	
	Grade Level	# Students Tested	Scale Score	#	%	#	%	#	%	#	%
Hispanic/ Latino	6	26	1743	2	8	24	92	12	46	4	15
	7	20	1825	2	10	18	90	10	50	3	15
	8	34	1911	3	9	31	91	23	68	8	24
American Indian	6	0									
or Alaska Native				-	1			1	1		1

	8	0						<u> </u>				
	6	0										
Asian –	7	0								-		
Black or African	6	0		<u></u>							-	
American _	7	0		<u> </u>							-	
	8	0										
			2	022-23 Mathe	ematics STAA	R Results						
Student Group												
	Grade Level	# Students Tested	Average Scale	Did No	ot Meet	Appre	oaches	M	leets	Mas	Masters	
Black or African			Score	#	%	#	%	#	%	#	%	
American	6	1								<u> </u>		
-	7	0								<u> </u>		
	8	0								'		
Black or African American	7	1								<u> </u>		
Native Hawaiian	6	0										
or Other Pacific – Islander	7	0										
			2	021-22 Math	ematics STAA	AR Results						
Student Group												
			Average	Did No	ot Meet	Appr	oaches	М	leets	Mas	sters	
	Grade Level	# Students Tested	Scale Score	#	%	#	%	#	%	#	%	
White	6	16	1689	1	6	15	94	11	69	9	56	
	7	22	1830	0	0	22	100	16	73	15	68	
	8	15	1803	0	0	15	100	13	87	10	67	
				.022-23 Mathe	omatics STA/	AR Recults						

	Grade Level	# Students Tested	Average Scale		t Meet	Approaches			eets	Masters	
			Score	#	%	#	%	#	%	#	%
White	6	22	1700	1	5	21	95	15	68	9	41
	7	19	1759	1	5	18	95	15	79	7	37
	8	22	1824	0	0	22	100	19	86	14	64
			20	023-24 Math	ematics STAA	R Results					
Student Group											
	Grade Level	# Students Tested	Average Scale	Did No	t Meet	Appro	oaches	M	eets	Masters	
			Score	#	%	#	%	#	%	#	%
White	6	22	1857	0	0	22	100	17	77	7	32
	7	22	1911	3	14	19	86	16	73	9	41
	8	14	1876	3	21	11	79	8	57	2	14
Student Group			Average	Did No	t Meet	Appro	paches	M	eets	Mas	ters
	Grade Level	Grade Level # Students Tested	Scale Score	#	%	#	%	#	%	#	%
Two or More Races	6	0									
	7	0									
	8	1									
			20	022-23 Math	ematics STAA	AR Results	,	,	,		
Student Group											
	Grade Level	# Students Tested	Average Scale Score	Did No	t Meet %	Appro	oaches %	M-	eets %	Mas	ters %
Two or More		_	Score	#	/0	#	70	#	70	#	70
Races	6	1									
	_	0		I	1	I	I	I	1	I	1
	7 8	0									

Two or More	6	1			1						
Races	7	1									
			20	021-22 Mathe	ematics STAA	R Results					
Student Group											
	Grade Level	# Students Tested	Average Scale Score	Did Not	ot Meet %	Appro	oaches %	Me	eets %	Mas	sters %
Economically Disadvantaged	6	31	1643	4	13	27	87	18	58	9	29
_	7	19	1717	2	11	17	89	12	63	9	47
	8	26	1731	2	8	24	92	16	62	10	38
			20	022-23 Mathe	ematics STAA	R Results					
Student Group											
	Grade Level	# Students Tested	Average Scale	Did Not			oaches		eets		sters
Economically		30	Score	#	%	4	%	#	%	#	%
Disadvantaged _	6	20	1618	3	15	17	85	8	40	2	10
-	7 8	38	1711 1737	4	11 o	34 24	89 92	28 17	74	12	32
				2	8		92	1/	65	6	
			20	023-24 Mathe	ematics STAA	R Results					
Student Group											
	Grade Level	# Students Tested	Average Scale	Did Not	t Meet	Approaches		Meets		Mas	sters
Economically -			Score	#	%	#	%	#	%	#	%
Disadvantaged	6	32	1767	2	6	30	94	16	50	7	22
	7	25	1806	5	20	20	80	11	44	4	16
	8	39	1881	6	15	33	85	22	56	6	15
			20	021-22 Mathe	ematics STAA	R Results					
Student Group											

	Grade Level	# Students Tested	Average Scale	Did No	ot Meet	Appro	oaches	M	eets	Mas	sters
Limited English			Score	#	%	#	%	#	%	#	%
Proficient	6	17	1604	3	18	14	82	6	35	3	18
-	7	10	1714	1	10	9	90	6	60	5	50
	8	8	1624	2	25	6	75	2	25	0	0
			2	022-23 Math	ematics STAA	AR Results					
Student Group											
	Grade Level	# Students Tested	Average Scale		ot Meet		oaches		eets		sters
Limited English			Score	#	%	#	%	#	%	#	%
Proficient	6	5	1667	0	0	5	100	2	40	1	20
	7	16	1672	3	19	13	81	10	63	3	19
	8	9	1782	1	11	8	89	7	78	4	44
Student Group	Grade Level	# Students Tested	Average Scale	Did No	ot Meet	Appro	paches	М	eets	Mas	sters
	Grade Level	# Students Tested	Average Scale Score	Did No	ot Meet %	Appro	paches %	M #	eets %	Mas	sters %
Student Group Limited English Proficient	Grade Level	# Students Tested	Scale								
Limited English			Scale								
Limited English	6	2	Scale Score	#	%	#	%	#	%	#	%
Limited English	6 7	2 6	Scale Score 1822 1835	1	% 17 23	# 5 10	83	3	50	1	17
Limited English	6 7	2 6	Scale Score 1822 1835	1 3	% 17 23	# 5 10	83	3	50	1	17
Limited English Proficient	6 7	2 6	Scale Score 1822 1835	# 1 3 021-22 Mathe	% 17 23	# 5 10 AR Results	% 83 77	3 5	50	1 1	17
Limited English Proficient	6 7 8	2 6 13	Scale Score 1822 1835 2 Average	# 1 3 021-22 Mathe	% 17 23 ematics STAA	# 5 10 AR Results	% 83 77	3 5	% 50 38	1 1	% 17 8
Limited English Proficient	6 7 8	2 6 13	Scale Score 1822 1835 2 Average Scale	# 1 3 021-22 Matho	17 23 ematics STAA	# 5 10 AR Results	% 83 77	# 3 5	% 50 38 eets	# 1 1 Mas	% 17 8
Limited English Proficient	6 7 8 Grade Level	2 6 13 # Students Tested	Scale Score 1822 1835 Average Scale Score	# 1 3 021-22 Matho	17 23 ematics STAA	# 5 10 AR Results Appro	% 83 77 20 20 20 20 20 20 20 20 20 20 20 20 20	# 3 5 M	% 50 38 eets %	# 1 1 1 Mas	% 17 8

			20	022-23 Math	ematics STAA	AR Results					
Student Group											
	Grade Level	# Students Tested	Average Scale Score	Did No	ot Meet %	Appro	oaches %	Me	eets %	Mas	sters %
Special Education	6	4									
-	7	9	1580	4	44	5	56	2	22	0	0
-	8	4									
	6	5	1680	0	0	5	100	1	20	0	0
Special Education	7	4									
-	8	9	1792	4	44	5	56	3	33	0	0
Student Group			Average	Did No	nt Meet	<u> </u>		<u> </u>		1	
	Con de Lavrel	"		5.0.10	ot wieet	Appro	acnes	Me	eets	Mas	sters
Δt Risk	Grade Level	# Students Tested	Scale Score	#	%	#	%	# #	eets %	Mas #	sters %
At_Risk _	Grade Level	# Students Tested	Scale								
At_Risk _			Scale Score	#	%	#	%	#	%	#	%
At_Risk _	6	28	Scale Score 1598 1683	# 6 4	% 21	# 22 23	% 79	# 11	%	#	% 14
At_Risk Student Group	6	28	Scale Score 1598 1683	# 6 4	% 21 15	# 22 23	% 79	# 11	%	# 4	% 14
-	6	28	Scale Score 1598 1683	# 6 4 D23-24 Math	% 21 15	# 22 23 AR Results	% 79	# 11 11	%	# 4 9	% 14
Student Group	6 7	28 27	Scale Score 1598 1683 20	# 6 4 D23-24 Math	% 21 15 ematics STAA	# 22 23 AR Results	% 79 85	# 11 11	% 39 41	# 4 9	% 14 33
-	6 7	28 27	Scale Score 1598 1683 20 Average Scale	# 6 4 Did No	% 21 15 ematics STAA	# 22 23 AR Results	% 79 85	# 11 11 Me	% 39 41	# 4 9 Mas	% 14 33
Student Group	6 7 Grade Level	28 27 # Students Tested	Scale Score 1598 1683 20 Average Scale Score	# 6 4 Did No. #	% 21 15 ematics STAA of Meet %	# 22 23 AR Results Appro	% 79 85 aches %	# 11 11 Me	% 39 41 eets	# 4 9 Mas	% 14 33 33 sters %

			2021-22	Algebra I STA	AR Results					
Student Group	•	Scale	Did Not Meet		Appro	oaches	Me	eets	Masters	
	Score		#	%	#	%	#	%	#	%
All Students	5	4836	0	0	5	100	5	100	5	100

			2022-23	Algebra I STA	AR Results					
Student Group	Student Group # Students Tested	Average Scale	Did Not Meet		Approaches		Meets		Masters	
		Score	#	%	#	%	#	%	#	%
All Students	15	4880	0	0	15	100	15	100	14	93
White	12	4953	0	0	12	100	12	100	12	100
Economically Disadvantaged	5	4727	0	0	5	100	5	100	4	80

			2023-24	Algebra I STA	AR Results					
Student Group	# Students Tested	Average Scale	Did Not Meet		Appro	oaches	Me	eets	Masters	
	Score			%	#	%	#	%	#	%
All Students 8 5126 0 0 8 100 8 100 8 100							100			

Science

				2021-22	Science STAA	R Results					
	Grade Level # Students Tested		Average ts Tested Scale		Did Not Meet		roaches		eets	Masters	
Student Group			Score	#	%	#	%	#	%	#	%
	8	43	4004	5	12	38	88	22	51	6	14
	8	27	3922	5	19	22	81	13	48	2	7
	8	0									

I	1	1	I	I	ı	i	 I	1	<u> </u>	i
8	0									
8	15	4118	0	0	15	100	8	53	3	20
8	1									
8	26	3892	5	19	21	81	11	42	2	8
8	8	3659	3	38	5	63	1	13	0	0
8	7	3793	2	29	5	71	2	29	1	14

				2022-23	Science STAA	R Results					
	Grade Level	# Students Tested	Average Scale	Did No	t Meet	Appro	paches	Me	eets	Mas	sters
			Score	#	%	#	%	#	%	#	%
	8	48	4192	4	8	44	92	26	54	12	25
	8	26	3925	4	15	22	85	10	38	1	4
Student Group	8	0									
·	8	0									
	8	22	4507	0	0	22	100	16	73	11	50
	8	0									
	8	26	3982	3	12	23	88	10	38	3	12
	8	9	4009	0	0	9	100	3	33	1	11
	8	4									

				2023-24	Science STAA	R Results					
	Grade Level # Students	# Students Tested	Average Scale	Did No	ot Meet	Appro	paches	Me	ets	Mas	sters
			Score	#	%	#	%	#	%	#	%
	8	56	4232	5	9	51	91	36	64	13	23
Student Group	8	38	4223	3	8	35	92	24	63	7	18
	8	18	4250	2	11	16	89	12	67	6	33
	8	43	4100	5	12	38	88	23	53	6	14
	8	14	3811	3	21	11	79	6	43	0	0
	8	9	3701	2	22	7	78	1	11	0	0

Biology

			2021-22	Biology STAA	R Results					
Student Group	Average Student Group # Students Tested Scale	Scale	Did No	t Meet	Appro	aches	Me	ets	Masters	
		Score	#	%	#	%	#	%	#	%

			2022-23	Biology STAA	R Results					
Student Group	Average Student Group # Students Tested Scale	Scale	Did No	t Meet	Appro	aches	Me	eets	Masters	
		Score	#	%	#	%	#	%	#	%

			2023-24	Biology STAA	R Results					
Student Group	# Students Tested	Average Scale	Did No	t Meet	Appro	paches	Me	eets	Ma	sters
		Score	#	%	#	%	#	%	#	%

Social Studies

				2021-22 So	cial Studies ST	AAR Results					
Student Group Grade Level	e Level # Students Tested	Average Scale	Did Not Meet		Approaches		Meets		Masters		
			Score	#	%	#	%	#	%	#	%
All Students	8	43	3872	12	28	31	72	19	44	7	16
Hispanic/ Latino	8	27	3786	11	41	16	59	10	37	4	15
American Indian or Alaska Native	8	0									
Black or African American	8	0									
White	8	15	4001	1	7	14	93	8	53	2	13

Two or More Races	8	1									
Economically Disadvantaged	8	26	3780	10	38	16	62	9	35	4	15
Limited English Proficient	8	8	3367	6	75	2	25	0	0	0	0
Special Education	8	7	3649	5	71	2	29	2	29	2	29

				2022-23 So	cial Studies S1	AAR Results					
Student Group Grade Lev	Grade Level	e Level # Students Tested	Average Scale Score	Did Not Meet		Approaches		Meets		Masters	
				#	%	#	%	#	%	#	%
All Students	8	48	3755	13	27	35	73	13	27	4	8
Hispanic/ Latino	8	26	3543	11	42	15	58	3	12	1	4
American Indian or Alaska Native	8	0									
Black or African American	8	0									
White	8	22	4006	2	9	20	91	10	45	3	14
Two or More Races	8	0									
Economically Disadvantaged	8	26	3529	11	42	15	58	2	8	1	4
Limited English Proficient	8	9	3653	2	22	7	78	2	22	1	11
Special Education	8	4									

				2023-24 Soc	cial Studies S1	AAR Results					
Student Group	Grade Level	# Students Tested	Average Scale	Did Not Meet		Approaches		Meets		Masters	
			Score	#	%	#	%	#	%	#	%
All Students	8	56	3791	16	29	40	71	20	36	9	16
Hispanic/ Latino	8	38	3760	11	29	27	71	12	32	5	13

White	8	18	3857	5	28	13	72	8	44	4	22
Economically Disadvantaged	8	43	3707	15	35	28	65	13	30	5	12
Limited English Proficient	8	14	3476	8	57	6	43	1	7	0	0
Special Education	8	9	3422	6	67	3	33	1	11	0	0

U.S History

			2021-22 U	S. History ST	AAR Results					
Student Group	# Students Tested	Average Scale	Did No	t Meet	Appro	oaches	Me	eets	Mas	sters
		Score	#	%	#	%	#	%	#	%

2022-23 U.S. History STAAR Results										
Student Group		Average Scale	Did Not Meet		Approaches		Meets		Masters	
		Score	#	%	#	%	#	%	#	%

			2023-24 U	.S. History ST/	AAR Results					
Student Group	# Students Tested	Average Scale	Did No	t Meet	Appro	aches	Me	eets	Mas	sters
		Score	#	%	#	%	#	%	#	%

Goals and Strategies

Goal 1:

Farwell ISD will promote academic excellence for all students.

Performance Objective 1:

Junior High curriculum, instruction and assessment alignment across the campus.

Evaluation Data Source(s):

Summative Evaluation:

Quickcheck, Benchmark, Interim, and STAAR/EOC results.

Strategy/Activity 1

(1.1) Utilize Novel studies, Mentoring Minds, Reading Plus, Thoughtful Learning's Write on Course, Mindplay, HMH Grades 6-8.(SW Element: 2.5)

Timeline

Teachers use these resources daily.

Person(s) Responsible/Monitor

Principal

Teachers

Library Assistant

Strategy's Expected Result/Impact

Book Circulation, Interest in reading improves, STAAR Reading Results (SW Element: 2.5)

Reviews

Formative

Summative

Resources	
Source	Local Funds
Stratom. / Activity. 2	
Strategy/Activity 2 (1.2) Administer benchmark or interim exan	as to all students in the same areas
(1.2) Administer benchmark of interim exam	is to all students in the core dreas
Timeline	
Person(s) Responsible/Monitor	
Principal	
Curriculum Dir.	
Teachers	
Strategy's Expected Result/Impact	
Documented improvement and growth for a	all students on Interim benchmarks
•	
Reviews	
Formative	
Summative	
Resources	
Source	Local Funds
a /a .! !. a	Local i unus
Strategy/Activity 3	Local Fullus
Strategy/Activity 3 (1.3) Utilize TEKSRESOURCE system, DMAC,	and Benchmarks or interims to better align instructional planning and teaching/learning strategies
(1.3) Utilize TEKSRESOURCE system, DMAC,	
(1.3) Utilize TEKSRESOURCE system, DMAC,	
(1.3) Utilize TEKSRESOURCE system, DMAC, Timeline Person(s) Responsible/Monitor Principal	
(1.3) Utilize TEKSRESOURCE system, DMAC, Timeline Person(s) Responsible/Monitor Principal Curriculum Dir.	
(1.3) Utilize TEKSRESOURCE system, DMAC, Timeline Person(s) Responsible/Monitor Principal	

Strategy's Expected Result/Impact	
Lesson Plan Development/Student Achiever	nent
Reviews	
Formative Summative	
Resources	
Source	Local Funds
Strategy/Activity 4	
(1.4) Research/Presentations/Debates regard	rding historical facts, events, cause and effect of the curriculum in the History TEKS. Curriculum targets vocabulary and timelines. (SW Element: 2.5)
Timeline	
Person(s) Responsible/Monitor	
Principal Curriculum Dir. Teachers	
Strategy's Expected Result/Impact	
	evidenced by the results from teacher developed exams, benchmark exams, STAAR practice exams and the STAAR exam
Reviews	
Formative Summative	
Resources	
Source	Local Funds
Objective 2: Farwell ISD will implement strategies to i STAAR/EOC scores in all core areas for all	ncrease student learning in all academic fields at a minimum approaching proficiency or better on state exams and improving I students. (2, RS)
Evaluation Data Source(s):	

Summative Evaluation:	
Strategy/Activity 1	
(2.1) Tutorials in all core classes in the morni	ing before school and during BLUE period, as well as Homework Hour offered after school twice a week if needed.(SW Element: 2.5, 2.6)
Timeline	
Person(s) Responsible/Monitor	
Principal Teachers	
Strategy's Expected Result/Impact	
Improved Core Class Daily Grades STAAR Results – Social Studies, Science, Mat	h, Reading
Reviews	
Formative Summative	
Resources	
Source	Local Funds
Strategy/Activity 2	
	lax, Mindplay, and Get More Math to build skills of students performing below grade level by developing strategies targeting students specific
Timeline	
Person(s) Responsible/Monitor	
Principal Instructional Coach Reading and SPED Teachers	

Strategy's Expected Result/	'Impact
	ess reports and attendance rate lure rate, and a decrease in drop-outs.
Reviews	
Formative Summative	
Resources	
Source	Local Funds
Source	Local Funds
Strategy/Activity 3	
(2.3) Use of the TEKS Resource	e System, DMAC, Mentoring Minds, Mindplay, and Lead4ward.
Timeline	
Person(s) Responsible/Mon Principal	itor
Teachers	
Instructional Coach	
Strategy's Expected Result/	
Increased student performance	te based on various assessment results
Reviews	
Formative	
Summative	
Resources	

Source	Local Funds
Strategy/Activity 4	
	guest speakers in classrooms.(SW Element: 2.5)
Timeline	
Person(s) Responsible/Monitor Principal	
Teachers	
Instructional Coach	
Strategy's Expected Result/Impact	n curriculum and real world experiences.(SW Element: 2.5)
increased awareness of relationship betwee	in curriculum and real world experiences.(5w Element. 2.5)
Reviews	
Formative	
Summative	
Resources	
Source	Local Funds
Objective 2:	
Objective 3: Farwell Junior High will provide appropria	ate services for students eligible to special programs including but not limited to: At-Risk, Economically Disadvantaged, Various
	Dyslexia, Homeless, 504, Head Start and G/T.
Evaluation Data Source(s):	
Community Surface	
Summative Evaluation:	
Strategy/Activity 1	
	ar Learning,(6) and ELAR, Algebraic Builders, Go Math, Get More Math, Quizlet, STAAR Master and academic vocabulary word walls to improve the
math skills of all students at FJH (SW Elemen	

Timeline

Person(s) Responsible/Monitor

Principal

Teachers

Instructional Coach

Strategy's Expected Result/Impact

Increased student performance on assessments
Improved student passing rates in Math and Reading

Reviews

Formative Summative

Resources

Strategy/Activity 2

(3.2) Provide G/T students with a continuum of learning experiences that lead to advanced level products and offer a Robotics class and competition opportunity. Encourage Campus- wide UIL participation when available (SW Element: 2.4, 2.5)

Timeline

Person(s) Responsible/Monitor

G/T Coordinator:

Tanya Steinbock

G/T certified classroom teachers,

UIL Coordinator:

Patti Johnson

UIL coaches

Robotics coach:

Jana Perkins

Strategy's Expected Result/Impact

Student projects;

G/T Field trips, Communication between parents and teachers UIL Participation if available Placing and awards in UIL Robotics Reviews **Formative Summative** Resources Source G/T Strategy/Activity 3 (3.2) Provide Dyslexia related services (SW Element: 2.4, 2.5) Timeline Person(s) Responsible/Monitor Dyslexia and 504 Coordinators Strategy's Expected Result/Impact Progress Tracker Reports, 504 Annual meetings **Reviews Formative Summative** Resources Source Local Funds **Objective 4:** Farwell Junior High will provide a comprehensive Special Education program to ensure that students with disabilities receive a "free and appropriate education within a "limited restricted environment."

Evaluation Data Source(s):

Summative Evaluation:	
Strategy/Activity 1	
(4.1) Coordination and communication between	ween regular Ed. Teachers and Sp. Ed teachers in instructing Sp. Ed. Students with IEP's by utilizing Google Docs and Google Sheets.
Timeline	
Person(s) Responsible/Monitor	
Teachers, Sp. Ed. Teacher; Principal, Instruc	ctional Coach
Strategy's Expected Result/Impact	
ARD meeting attendance, classroom IEP do	cumentation, ARD minutes, Coordinating Instructional Support
Reviews	
Formative Summative	
Resources	
Source	SpEd
Source	Local Funds
Objective 5: Address needs of Economically Disadvar and the school counselor.	ntaged, Homeless and Foster care students and various racial/ethnic groups through education and information provided by Region 16
Evaluation Data Source(s):	
Summative Evaluation:	
Strategy/Activity 1	
Monitor students attendance, social-emoti	onal well being, and address academic needs.

Timeline		
Person(s) Responsible/Monitor		
Principal, secretary, counselor, teachers		
Strategy's Expected Result/Impact		
Successful, resilient students.		
Reviews		
Formative Summative		
Resources		

Goal 2: Farwell ISD will provide a safe and orderly school environment for all students to learn and develop.
Performance Objective 1: Farwell ISD expectations for appropriate student behavior will be clearly communicated to all students and parents.
Evaluation Data Source(s):
Summative Evaluation:
Strategy/Activity 1
(1.1) Enforce the Student Code of Conduct, utilizing consistent discipline strategies, Student Shout-outs, Steer Blue Cards, Relationship building is a priority.
Timeline
Person(s) Responsible/Monitor Principal Teachers Paraprofessionals Instructional Coach
Strategy's Expected Result/Impact
Discipline Referrals Student/Parent Signatures on Contracts More confident students
Reviews
Formative Summative
Resources

Strategy/Activity 2	
(1.2) Red Ribbon Week to pro	mote drug and alcohol abstinence, as well as utilizing first responders and law enforcement officers to address areas of concern students face in social situations
The alter	
Timeline	
Person(s) Responsible/Mon	itor
Principal Counselor School Nurse Student Council	
Strategy's Expected Result/	'Impact
Student Participation Sign-Up Sheets Drug Awareness Activities Guest Speakers	
Reviews	
Formative Summative	
Resources	
Source	Local Funds
Strategy/Activity 3	
	Il be improved by utilizing uniform classroom expectations campus wide.
Timeline	
Person(s) Responsible/Mon	iitor
Teachers Principal	

Walk through data, T-TESS, re	educed disciplined referrals
Reviews	
Formative Summative	
Resources	
Description	Walk through data, T-TESS, reduced disciplined referrals
Strategy/Activity 4	
	erfect attendance including semester test exemption, and perfect attendance awards, early lunch each week for best attendance.
imeline	
Person(s) Responsible/Mo	nitor
Principal JH Secretary	
Strategy's Expected Result	:/Impact
	DA, Student Assessment performance
Reviews	
Formative Summative	
Resources	
Source	Local Funds
Strategy/Activity 5	
	ship by providing opportunities for them to give back to the community.

Person(s) Responsible/Monitor
Principal
Teachers
Strategy's Expected Result/Impact
Amount Collected in the following:
Canned Food Drive
Change War
Reviews
Formative
Summative
Resources
Objective 2:
The campus will develop programs and strategies to respond to emergencies effectively.
Evaluation Data Source(s):
Summative Evaluation:
Strategy/Activity 1
(2.1) Staff Development – Farwell ISD Emergency Activation Plan
Timeline
Person(s) Responsible/Monitor
Principal
Safety Committee

Strategy's Expected Result/Impact	
Staff Attendance Sheet Successful Crisis Drills	
Reviews	
Formative Summative	
Resources	
Source	Local Funds
Strategy/Activity 2	
Provide support and guidance regarding suice	cide prevention, conflict resolution, violence prevention/intervention, dating violence and bullying/harrassment.
Timeline	
Person(s) Responsible/Monitor	
School counselor, principal, teachers	
Strategy's Expected Result/Impact	
	lents and parents in order to build a healthy home/school environment.
Reviews	
Formative	
Summative	
Resources	

Goal 3: Farwell ISD will continue to foster and improve p	parent/community relations.	
Performance Objective 1: A variety of communication techniques will be utilized to Evaluation Data Source(s):	keep parents and community members informed about school programs and activities.	
Summative Evaluation:		
Strategy/Activity 1		
(1.1) Junior High - Title 1 Parent Meeting offered at flexible da	ates and times so as many parents can attend as possible. (SW Element: 3.2)	
Timeline Thursday, August 10, 2023, at 6:00 in the MPR (connected to t	the administration building) and Friday, August 11, 2023, in the MPR at 12:30 pm.	
Person(s) Responsible/Monitor		
Principal Teachers		
Strategy's Expected Result/Impact		
Parent Sign-In Sheets		
Reviews		
Formative Summative		
Resources		
Campus Improvement Plan for	60 of 77	8/13/25

Source	Local Funds
Stratogy/Activity 2	
Strategy/Activity 2	
(1.2) Parent Conference Days –Release of stu	udents for conferencing about report cards, student progress and attendance
Timeline	
Person(s) Responsible/Monitor	
Principal	
Teachers	
Paraprofessionals	
Strategy's Expected Result/Impact	
Parent Sign-In Sheets	
Tarent dig.t in directs	
Reviews	
Formative Summative	
Resources	
Source	Local Funds
Strategy/Activity 3	
	third week of each six weeks and documentation of parent contact regarding student progress and attendance
Timeline	
Person(s) Responsible/Monitor	
Principal	
Teachers	
Strategy's Expected Result/Impact	

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Campus Improvement Plan for

8/13/25

Teacher documentation of parent contact		
Reviews		
Formative Summative		
Resources		
Source	Local Funds	
Strategy/Activity 4		
(1.4) 6th grade Orientation – introduce parer	nts and students to the Junior High	
Timeline		
Person(s) Responsible/Monitor		
Principal Teachers		
Strategy's Expected Result/Impact		
Parent Sign-In Sheets		
Reviews		
Formative Summative		
Resources		
Objective 2: The number and diversity of parent and co	ommunity member participation in volunteer activities, site-based decision committees and parent/teacher organizatior	ns will increase.
Summative Evaluation:		
Campus Improvement Plan for	62 of 77	8/13/25

Strategy/A	ctivity	1
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(2.1) Promote parent/community involvement through Rotary Student of the Month, Pep Rallies, FFA Activities, Parent/Teacher Conferences, Awards Assemblies, Band/Athletics, UIL, Family night, Art show, and Lady Blue/Steer supper and ice cream, and parents on field trips. Involve parents and community members in the development and revision of the Parent and Family Engagement Policy and Campus Improvement Plan. The PFE policy will be distributed to parents in August during registration and the fall Title 1 meetings. Parents will be notified on how to access the CIP through communication in the Farwell ISD Student Handbook and at Title I meetings throughout the year. (SW Element 2.1, 3.1)

Timeline

Person(s) Responsible/Monitor

Principal Teachers Coaches

Strategy's Expected Result/Impact

Increased parental/community involvement in school activities

Reviews

Formative Summative

Resources

Goal 4: Provide Farwell ISD students with a	a strong, progressive, and quality education by way of a highly qualified staff.	
Performance Objective 1: Farwell Junior High administration will en Evaluation Data Source(s):	sure that effective teachers and hghly qulaified paraprofessionals as mandated by state and federal mandates will teach all stude	nts.
Summative Evaluation:		
Strategy/Activity 1 (1.1) Hiring highly qualified staff according to	o ESSA guidelines	
Timeline Person(s) Responsible/Monitor Superintendent Principal		
Strategy's Expected Result/Impact Principal Attestation of Highly Qualified Staff	f	
Reviews Formative Summative		
Resources Source	Local Funds	
Objective 2:		0/42/25

 Campus Improvement Plan for
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 8/13/25

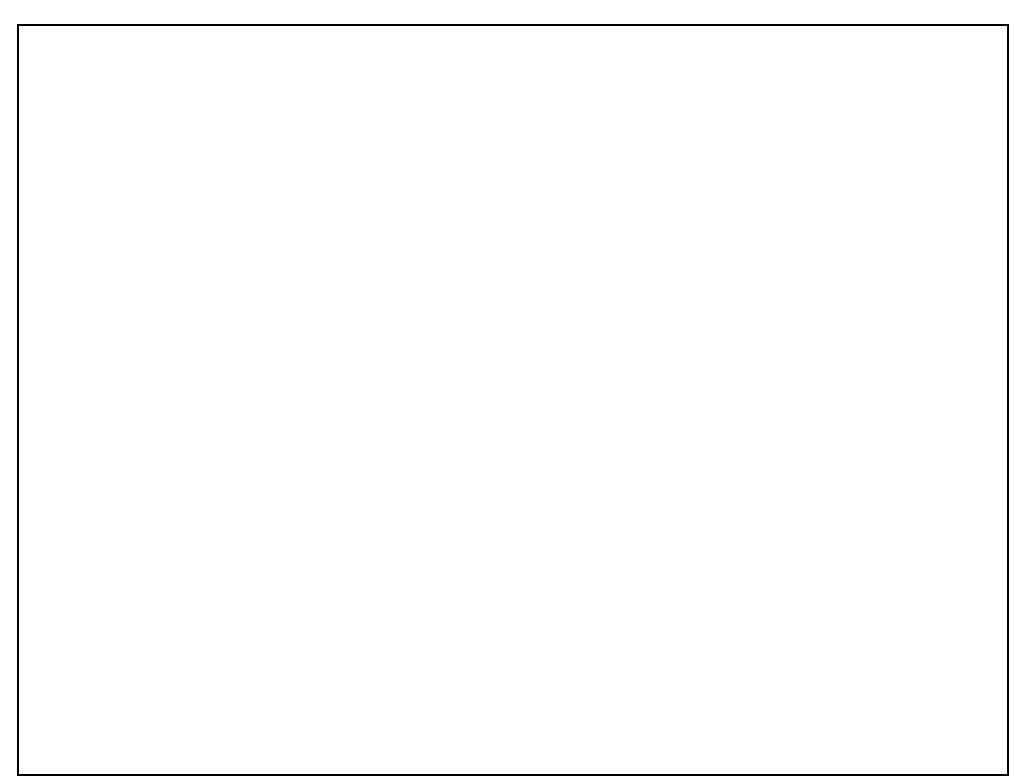
Farwell Junior High faculty and staff will be	e provided the opportunity to attend a variety of staff development/training activities.
Evaluation Data Source(s):	
Summative Evaluation:	
Strategy/Activity 1	
(2.1) Developing a campus-wide professional	development plan based upon needs identified through disaggregated student data.
Timeline	
Person(s) Responsible/Monitor	
Principal Teachers Paraprofessionals	
Strategy's Expected Result/Impact	
Certificates of completion of PD Sign-In Sheets Increased student performance based on vari	ious assessment results
Reviews	
Formative Summative	
Resources	
Source	Local Funds
Strategy/Activity 2	
	ing, intervention, assessing needs, planning, modifying, tutor/remediate, and serving students' needs.(SW Element: 2.4, 2.6)

Campus Improvement Plan for 8/13/25

Timeline	
Person(s) Responsible/Monitor	
Principal SCE ESC-16	
Strategy's Expected Result/Impact	
Increased student performance based on val	rious assessment results, fewer dropouts, fewer student retentions, higher attendance and graduation rates
Reviews	
Formative Summative	
Resources	
Source	Comp. Ed.

Goal 5: Progressive and innovative technolog	gy will be integrated throughout the District to enhance student achievement.
Performance Objective 1:	
Evaluation Data Source(s):	
Summative Evaluation:	
Strategy/Activity 1	
(5.1) Utilize Smart TV's to promote student lear	ning and improve instruction
Timeline	
Person(s) Responsible/Monitor	
Principal Teachers	
Strategy's Expected Result/Impact	
Student assessment data, walk-throughs	
Reviews	
Formative Summative	
Resources	
Source	ocal Funds
Strategy/Activity 2	
(5.2) Utilize DMAC Mobile Technology for Classi	room Walk-Through's

Timeline	
Person(s) Responsible/Monitor	
Principal	
Strategy's Expected Result/Impact	
Increased student performance based on va	rious assessment results
Reviews	
Formative	
Summative	
Resources	
Source	Local Funds
Strategy/Activity 3	
	on Wheels for classroom projects and instruction as well as the video conference room
Timeline	
Person(s) Responsible/Monitor	
Teachers Principal	
Strategy's Expected Result/Impact Daily lesson plans, student work and assessr	ment data
Reviews	
Formative Summative	
Resources	
Source	Local Funds



Goal :6 All instructional personnel will establish challenging goals for all students including improving attendance and decreasing the dropout rate and will also provide effective feedback through assessments and a system of interventions for at-risk students. Farwell ISD will promote academic excellence for all students.
Performance Objective 1:
Evaluation Data Source(s):
Summative Evaluation:
Strategy/Activity 1 (6.1) Monitor student attendance and communication of attendance and progress to parents and students through phone conversations, letters to parents and personal conferences
Timeline
Person(s) Responsible/Monitor Principal Teachers Compare Improvement Team (CIT)
Campus Improvement Team (CIT)
Strategy's Expected Result/Impact Increased student performance based on various assessment results Teacher documentation of parent contact
Reviews

Formative Summative	
Resources	
Source	Local Funds
Strategy/Activity 2	
(6.2) Progress report schedules developed a	and given to parents during our registration and Title I parent meeting
Timeline	
Person(s) Responsible/Monitor	
Principal	
Strategy's Expected Result/Impact	
Documentation of such event and teacher	documentation of parent contact at the end of each progress report time.
Reviews	
Formative Summative	
Resources	
Source	Local Funds
Strategy/Activity 3	
	ve failed or are at-risk of failing academic courses. Staff tutorial schedule created and presented to parents during registration and Title I parent
Timeline	
Person(s) Responsible/Monitor	
Principal Teachers	
Strategy's Expected Result/Impact	

Documentation of such event Student sign-in sheets for tutorials Reviews Formative Summative Resources Source Local Funds

Goal 7: Systems, services, infrastructures and facilities planning, implementation and maintenance will support and enhance the District's educational and operational structures so that students can graduate from high school.
Performance Objective 1:
Evaluation Data Source(s):
Summative Evaluation:
Strategy/Activity 1
(7.1) Transportation requests
Timeline
Person(s) Responsible/Monitor
Principal Principal
Transportation Manager
Strategy's Expected Result/Impact Transportation requests will be used to transport students to and from activities.
Transportation requests will be used to transport students to and from activities.
Reviews
Formative
Summative
Resources
Strategy/Activity 2
(7.2) Work orders

Timeline	
Person(s) Responsible/Monitor	
Principal Maintenance Staff	
Strategy's Expected Result/Impact	
Staff members will utilize work orders to communicate with maintenance in order to keep the facilities safe and provide an environment conducive to learning.	
Reviews	
Formative Summative	
Resources	

Summary of Expenditures in this Plan

Total Allocations and Expenditures by Funding Source

Allocations by Funding Source

Funding Source Amount Balance

Expenditures by Funding Source

Funding Source Amount

Summary of Expenditures in this Plan				
	Total Expenditures I	oy Object Type		
Budget Reference			Amount	

Summary of Expenditures in this Plan				
<u>Total Expen</u>	ditures by Object Type and Funding Source			
Budget Reference	Funding Source	Amount		