Weslaco Independent School District

Dr. R.E. Margo Elementary

Improvement Plan

2020-2021



Mission Statement

As future leaders of school and community, students will be provided a win-win environment to synergize as a learning community and become successful citizens.

Vision

At Dr. R. E. Margo Elementary we will provide opportunities for studnets to become 21st Century Learners, Leaders, and Innovators.

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Comprehensive Needs Assessment

Demographics

Demographics Summary

Dr. R. E. Margo Elementary is located 5 miles north of the Mexican Boarder in Weslaco, TX. Weslaco has a population of 39, 029 of those individual 20% are foreign born. The community is predominately biliterate and biculture. The median annual income is \$36, 157 which is far less than comparable communities in Texas

Currently Margo has a population of 973 students of which 99% are Hispanic, 1% White and 1% are African American. Of those students 90% are Economically Disadvantaged and 68% are At-Risk. Other demograpic information inculdes 28% English Language Learners, 11% Special Education, 3% Gifted and Talented and 2% Migrant.

Our school has a total of a 83.2 Staff members of which 16.5 are paraprofessionals, 56.1 are teachers, 9.7 are Professioal support and 3 campus Administrators. Most of the teachers at our campus are veteran teachers we have 8 teachers with 1-5 years of experience, 3 teachers with 6-10 years of experience, 16.2 teachers with 11-20 years of experience and 28.9 teachers with over 20 years of experience.

Our school is a TEA "B" rated school with 1 Distinctions in the area of Science with a 97.3% attendance rate.

Demographics Strengths

- -Attendance rate for the 2019-2020 school year was at 97.6%
- -teacher turnover is almost non existint, average years of experience at campus is 19.1
- -85% of teachers have 10 or more years of classroom experience
- -campus leadership team has a combined 82 years of education experience
- -63% of classroom teachers are Bilingual certified
- -1 Distinctions earned on the Spring 2019 STAAR Assessment Science
- -89% of indicators met on Closing the Gaps

- -403 points earned of 538 Opossible points in Academic Growth on STAAR Test
- -86% of all test at apporaches Grade Level or Above
- -46% or above English Language Proficiency Status met

Problem Statements Identifying Demographics Needs

Problem Statement 1: 90% of our school population is economically disadvantaged and 68% are At-Risk therefore there is a high need for improvement in all core content areas. **Root Cause:** Root Cause Identified students lack foundational reading skills (phonics, phonemic awareness, fluency, vocabulary and comprehension including math fluency.

Student Learning

Student Learning Summary

Dr. R. E. Margo Elementary is a TEA "B" rated school. 86% of our student in 3rd-5th scored at Apporaches or higher. 46% or higher of ELL students met the ELP Target on TELPAS.

STAAR Summary Data

STAAR	All Students	ED	Hispanic	LEP	SE	
3 rd Reading	80%	79%		81%	43%	
3 rd Math	89%	88%		88%	71%	
4 th Reading	83%	83%		67%	50%	
4 th Writing	78%	73%		63%	50%	
4 th Math	85%	83%		73%	40%	
5 th Reading	92%	90%		92%	54%	
5 th Math	96%	95%		92%	85%	
5 th Science	87%	85%		86%	46%	

Student Learning Strengths

- -5th grade SSI of the 155 students who tested six of those did not pass either math or reading as required by the state of Texas for promotion
- -3rd and 5th greade EL's are performing above all students on Reading and Math STAAR
- -85% of 5th grade and 71% of 3rd grade Special Ed students passed STAAR Math
- -70% or higher Eco Dis. students are passing STAAR in all contents

Problem Statements Identifying Student Learning Needs

Problem Statement 1: Based on the Students Success component of Domain 3 closing the gaps, there is a need for improvement in all core area subjects on STAAR for EL students. **Root Cause:** There is a need for PD for all teachers servicing the Bilingual students to best meet learner needs for TEKS and ELPS implementation.

Problem Statement 2: Based on the Student Success component of Domain 3 closing the gaps, there is a need for improvement in all core area subjects on STAAR for Special Ed. students. **Root Cause:** There is a need for PD for all teachers servicing the special education students to best meet learner needs for TEKS implementation.

School Processes & Programs

School Processes & Programs Summary

Dr. R. E. Margo employs a hiring committee comprised of administrators, counselors, support staff and grade level teachers. This committee is firm on hiring staff who is highly qualified and keen on accepting the school vision and mission.

The new Instructional Technology Coach will be providing coaching for teachers and will also share best practices.

During PLC's teachers come together to collabotrate, decompose the TEKS covered on a weekly basis for specific core content, plan purposefully and target specific needs of students in order to differentiate instruction. Teachers also focus on writing detailed lesson plans which show best practices for student progess and student populations.

We meet to review and analyze student benchmark DATA, Istation Lexile levels, IRI reading levels, Imagine Math Quintile levels in order to drive instruction. The DATA is analyze for strengths and weaknesses and decisions are made collaboratively for best practices for student growth.

Administrative staff collaborate with teachers to dicuss best practices that will help student growth.

School Processes & Programs Strengths

- -Low teacher turnover
- -GT Trained Teachers
- -Bilingual Certified Teachers
- -PLC's
- -Strong and committed parental involvement program
- -Strong and committed librarian and library staff that help in the promotion of the district and campus goal of improving reading skills through reading challenges like AR
- -Student committees that promote heritage, recylcing, music and leadership
- -Monthly staff meetings to discuss and inform staff on event, activities, data and expectaitons for that month.

- -Weekly news letter to communicate weekly campus activities and expectations
- -Monthly calendar to communicate monthly activites for both staff and parents
- -Instructional Rounds
- -Implementations with fidelity SIPPS and Guided Reading to target KG-2nd
- -Implementation of Istation, Imagine Math, Reflex Math, RAZZ kids Plus, and SAVVAS Realize progrmas (all done with fidelity of at least 30 minutes a day)

Problem Statements Identifying School Processes & Programs Needs

Problem Statement 1: To continue the effort to maintain highly qualified teachers, Margo Elementary needs to recruit highly qualified and certified bilingual teachers. **Root Cause:** Increase students enrollment in the bilingual program and rising expectations for teachers, and test based accountability systems.

Perceptions

Perceptions Summary

Dr. R. E. Margo students are expected to attend school daily. Attendance in monitored closely and truancy pracrices are in place. The attendance goal is 97% and we have met that goal.

Dr. R. E. Margo Elementary is a Leader in Me School which prides itself in educating our students not only in acadamia but in citizenship. Our students are taught the 7 Habits of highly effective individuals in hopes that they will use them to make decisions that will affect their schooling and personal lives in positive ways. The counselors provide Anit-Bullying lessons and promote a bully free climate and community. Counselors also provide lessons and promote drug free schools.

Our SBDM committee meets once monthly to discuss concerns tied to curriculum and budget.

Each grade level has a parental grade level meeting in order to inform parents of expecations and other pertinent information that affects their children.

Teachers meet with parents on an individual basis to discuss expectations, Parent-Teacher-Student Compact, progress and attendance.

We are involved in many community programs such as the Giving Tree, Ronald McDonald House, Vannie E. Cook Foundtation, and we have a Veteran's Program to honor those who serve our country.

Coffee-Conversation-Community with Superintendent of Schools.

Perceptions Strengths

- -Meet the Teacher Night
- -Tech Night
- -Literacy Night
- -America Goes Back to School/Leadership Rally
- -Veteran's Day Program
- -Staff Picnic

- -Career Day
- -The Giving Tree
- -College Quarter Wednesdays
- -Vannie E. Cook Foundation
- -Attendance rate 97.6%
- -Parent Engagement Workshops
- -Nutrition Classes
- -MANOS Program
- -HEB Read
- -WEHHS Practicum in Education and Training
- -Community relationship with the retirement community (Winter Texans)
- -Jump Rope for Heart
- -Ronald McDonald House (Pull Tab Collection)
- -Recognize all birthdays via announcements, with pencils and a birthday crown.
- -Very active parental engagement program
- -Drug Free Week
- -Just Say No Week
- -Veteran's Day
- -Leader In Me
- -Anti Bully Week

Problem Statements Identifying Perceptions Needs

Problem Statement 1: There is a need for a peer mentoring program to assist students with discipline, academics and attendance. **Root Cause:** There is a high number of At-Risk students and not enough staff to mentor each student effectively.

Priority Problem Statements

Comprehensive Needs Assessment Data Documentation

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

Improvement Planning Data

• District goals

Accountability Data

- Texas Academic Performance Report (TAPR) data
- Accountability Distinction Designations

Student Data: Assessments

- State and federally required assessment information (e.g. curriculum, eligibility, format, standards, accommodations, TEA information)
- State of Texas Assessments of Academic Readiness (STAAR) current and longitudinal results, including all versions
- STAAR Released Test Questions
- Student Success Initiative (SSI) data for Grades 5 and 8
- SSI: Istation Indicators of Progress (ISIP) accelerated reading assessment data for Grades 3-5 (TEA approved statewide license)
- SSI: Think Through Math assessment data for Grades 3-8 and Algebra I (TEA approved statewide license)
- Running Records results
- Istation Indicators of Progress (ISIP) reading assessment data for Grades PK-2

Student Data: Student Groups

- STEM/STEAM data
- Dyslexia Data

Employee Data

• Campus leadership data

Goals

Goal 1: STUDENT SUCCESS/LITERACY FOCUS-High-quality, engaging, and innovative programs that develop college, career, and service ready leaders.

Performance Objective 1: At the end of the 2020-2021 school year, there will be a 5% increase from last year on the social studies end of year benchmark

Evaluation Data Sources: Lesson plans

benchmarks

informal assessment

Summative Evaluation: None

Strategy's Expected Result/Impact: Improved read	ing scores	Formative
Improved benchmark results		Nov
Improved STAAR scores		Jan
Staff Responsible for Monitoring: Administrative Staff		Jan
Teachers		Mar
Title I Schoolwide Elements: 2.4, 2.5	Problem Statements: None	Summative
TEA Priorities: None	Funding Sources:	June
ESF Levers: None	General Fund	

Strategy's Expected Result/Impact: Improved perfor	mance on CBA's and benchmarks	Formative
Staff Responsible for Monitoring: Administration		Nov
Strategist		Jan
Title I Schoolwide Elements: 2.4, 2.5, 2.6	Problem Statements: None	Mar
TEA Priorities: None	Funding Sources:	
ESF Levers: None	None	Summative
tegy 3: Writing included as part of SS assessme	nt for supporting SS teachers in the writing process.	June
Strategy's Expected Result/Impact: Improved perfor	nt for supporting SS teachers in the writing process. mance for all students on benchmarks and STAAR and STAAR Writing	Formative
Strategy's Expected Result/Impact: Improved perfor Staff Responsible for Monitoring: Administration		Formative Nov Jan
Strategy's Expected Result/Impact: Improved perfor Staff Responsible for Monitoring: Administration SS Strategist	mance for all students on benchmarks and STAAR and STAAR Writing	Formative Nov Jan Mar
Strategy's Expected Result/Impact: Improved perfor Staff Responsible for Monitoring: Administration SS Strategist Title I Schoolwide Elements: 2.4, 2.5, 2.6	mance for all students on benchmarks and STAAR and STAAR Writing Problem Statements: None	Formative Nov Jan

Performance Objective 2: By Spring 2021 students scoring at the approaches, meets and masters will increase from an 87% to a 90% in approaches and maintain the 62% in meets and 36% in masters.

KG-5th will increase 5% on the End of Year Benchmark from the previous year.

Evaluation Data Sources: STAAR DATA

CBA and Benchmark DATA

Color Band DATA

Summative Evaluation: None

Strategy 1: The students will be provided the opportunity to explore science concepts and processes through hand on experiences, investigations, laboratory experiments and lecture.

- -FOSS
- -Stemscope
- -TEKS Resources
- -Education Galaxy
- -Edusmart Science
- -STAAR SMART

Strategy's Expected Result/Impact: Improved CBA results		
Improved Benchmark results		Nov
Improved STAAR results		Ton
Staff Responsible for Monitoring: Administrative Sta	ff	Jan
Teachers		Mar
Title I Schoolwide Elements: 2.4, 2.5, 2.6	Problem Statements: None	Summative
TEA Priorities: None	Funding Sources:	June
ESF Levers: None	None	

Strategy's Expected Result/Impact: Improved scores	on CBA's , benchmarks and STAAR	Formative
Staff Responsible for Monitoring: Administrators		Nov
Title I Schoolwide Elements: 2.4, 2.5, 2.6	Problem Statements: None	Jan
TEA Priorities: None	Funding Sources:	Mar
ESF Levers: None	None	Summative
		June
STAAR SMART test bank software of multiple cho	ice questions aligned to TEKS and STAAR assessment	
*		Formative
Strategy's Expected Result/Impact: Improved perform Staff Responsible for Monitoring: Administration		Formative Nov
Strategy's Expected Result/Impact: Improved perform		
Strategy's Expected Result/Impact: Improved perform Staff Responsible for Monitoring: Administration		Nov
Strategy's Expected Result/Impact: Improved perform Staff Responsible for Monitoring: Administration Science Strategiest	mance for all populations on benchmarks and STAAR Problem Statements: None Funding Sources:	Nov Jan Mar
Strategy's Expected Result/Impact: Improved perform Staff Responsible for Monitoring: Administration Science Strategiest Title I Schoolwide Elements: 2.4, 2.5, 2.6	mance for all populations on benchmarks and STAAR Problem Statements: None	Nov Jan Mar
Strategy's Expected Result/Impact: Improved perform Staff Responsible for Monitoring: Administration Science Strategiest Title I Schoolwide Elements: 2.4, 2.5, 2.6 TEA Priorities: None ESF Levers: None	Problem Statements: None Funding Sources: None	Nov Jan Mar Summative
Strategy's Expected Result/Impact: Improved perform Staff Responsible for Monitoring: Administration Science Strategiest Title I Schoolwide Elements: 2.4, 2.5, 2.6 TEA Priorities: None	Problem Statements: None Funding Sources: None Oort of the TEKS Resource System.	Nov Jan Mar Summative
Strategy's Expected Result/Impact: Improved perform Staff Responsible for Monitoring: Administration Science Strategiest Title I Schoolwide Elements: 2.4, 2.5, 2.6 TEA Priorities: None ESF Levers: None Strategy 4: Performance Level Communities to supp	Problem Statements: None Funding Sources: None Oort of the TEKS Resource System.	Nov Jan Mar Summative June Formative Nov
Strategy's Expected Result/Impact: Improved perform Staff Responsible for Monitoring: Administration Science Strategiest Title I Schoolwide Elements: 2.4, 2.5, 2.6 TEA Priorities: None ESF Levers: None Strategy 4: Performance Level Communities to suppostrategy's Expected Result/Impact: Improved perform Staff Responsible for Monitoring: Administration Science Strategist	Problem Statements: None Funding Sources: None Oort of the TEKS Resource System.	Nov Jan Mar Summative June Formative Nov Jan
Strategy's Expected Result/Impact: Improved perform Staff Responsible for Monitoring: Administration Science Strategiest Title I Schoolwide Elements: 2.4, 2.5, 2.6 TEA Priorities: None ESF Levers: None Strategy 4: Performance Level Communities to supp Strategy's Expected Result/Impact: Improved perform Staff Responsible for Monitoring: Administration	Problem Statements: None Funding Sources: None Oort of the TEKS Resource System. mance on STAAR and benchmarks	Nov Jan Mar Summative June Formative Nov

Strategy 5: Community and higher learning science center partnerships

Utilize local science resources for real world science relevance, science career investigations and community outreach and teacher professional development

- -TSTC Challenger Learning Center
- -Valley Nature Center
- -Estero Llano Grande

Staff Responsible for Monitoring: Administr	ation		Nov
Science Strategist			Jan
Title I Schoolwide Elements: 2.4, 2.5, 2.6	I	Problem Statements: None	Mar
TEA Priorities: None	I	Funding Sources:	Summativ
ESF Levers: None	l l	None	177
			June

Performance Objective 3: By Spring 2021 the percentage of students who score at the Approaches Level on the Mathematics STAAR Assessment will increase from 90% to 95%.

The percentage of all students who take the 2021 end of year mathematics benchmark will increase by 5% from the prior year.

Evaluation Data Sources: STAAR DATA

Benchmark DATA CBA DATA

Color Band DATA

Summative Evaluation: None

Strategy 1: Support the implementation of the TEI assessment through PLC's -updated IFD's -Backward Design Document	KS Resource System including the alignment of the curric	culum, instruction and
Strategy's Expected Result/Impact: Improved math	hematics, science and reading skills	Formative
Improved CBA results		Nov
Improved Benchmark results Improved STAAR results		Jan
Staff Responsible for Monitoring: Administrative S	Staff	Mar
Math Strategiest		Summative
Title I Schoolwide Elements: 2.4, 2.5, 2.6	Problem Statements: None	June
TEA Priorities: None	Funding Sources:	
ESF Levers: None	None	

Strategy 2: Integrate the application of technology to promote a blended learning environment. -Imagine Math (K-5) -Reflex Math (2-5) -Envision Math (Pearson) -Prodigy **Formative** Strategy's Expected Result/Impact: Improved individual student knowledge CBA Nov Benchmarks Jan Classwork STAAR Mar Staff Responsible for Monitoring: Administrative Staff **Summative** Math Strategiest June **Title I Schoolwide Elements:** 2.4, 2.5, 2.6, 3.2 **Problem Statements:** None **TEA Priorities:** Recruit, support, retain teachers and principals, **Funding Sources:** Build a foundation of reading and math Instructional Technology Coach State Comp Ed (SCE) \$83,629 **ESF Levers:** Lever 2: Effective, Well-Supported Teachers **Comprehensive Support Strategy**

Strategy 3: Incorporate math process standards inclucommunication.	iding problem solving strategies to strengthen students oral	l and written
-TRS Performance Assessments -Math Warm Ups		
-Imagine Math -Math Talks		
-Math Work Stations		
Strategy's Expected Result/Impact: Improved CBA re	ogulta	Formative
Improved Benchmark results	esuits	Nov
Improved STAAR results		Jan
Staff Responsible for Monitoring: Administrative Sta		
Math Strategiest		Mar
Title I Schoolwide Elements: 2.4, 2.5, 2.6	Problem Statements: None	Summative
TEA Priorities: None	Funding Sources:	June
ESF Levers: None	None	
Comprehensive Support Strategy		
Strategy 4: Students struggling in mathematics will a	receive additional tutoring during Extended Day/Saturday	Camps.
Strategy's Expected Result/Impact: Improved mather	natics scores on benchmarks, CBA's and STAAR	Formative
Staff Responsible for Monitoring: Administrators		Nov
Title I Schoolwide Elements: 2.4, 2.5, 2.6	Problem Statements: None	Jan
TEA Priorities: None	Funding Sources:	Mar
ESF Levers: None	None	Summative
		June

Strategy's Expected Result/Impact: Improved math concept acquisition		Formative
Improved benchmarks Improved STAAR Results		Nov
Staff Responsible for Monitoring: Tutoring Logs		Jan
Admin		Mar
Teachers		Summativ
Title I Schoolwide Elements: 2.4, 2.5, 2.6	Problem Statements: None	June
TEA Priorities: Build a foundation of reading and math	Funding Sources:	
	Instructional Aida Stata Comp. Ed. (SCE) \$124.022	
vategies VGCTM egion 1 (TEKS Planning)	Instructional Aide State Comp Ed (SCE) \$134,033 ontent knowledge and effectively implement research based	instructional
rategy 6: Staff Development opportunities to enhance coategies VGCTM egion 1 (TEKS Planning) (ath Solutions Formative Assessment	ontent knowledge and effectively implement research based	
rategy 6: Staff Development opportunities to enhance coategies VGCTM egion 1 (TEKS Planning) (ath Solutions Formative Assessment Strategy's Expected Result/Impact: Improved performance	ontent knowledge and effectively implement research based	
rategy 6: Staff Development opportunities to enhance coategies VGCTM egion 1 (TEKS Planning) (ath Solutions Formative Assessment	ontent knowledge and effectively implement research based	Formative Nov
rategy 6: Staff Development opportunities to enhance coategies VGCTM egion 1 (TEKS Planning) fath Solutions Formative Assessment Strategy's Expected Result/Impact: Improved performance Staff Responsible for Monitoring: Administration Math Strategist	ontent knowledge and effectively implement research based	Formative Nov Jan
rategy 6: Staff Development opportunities to enhance coategies VGCTM egion 1 (TEKS Planning) fath Solutions Formative Assessment Strategy's Expected Result/Impact: Improved performance Staff Responsible for Monitoring: Administration	ontent knowledge and effectively implement research based on STAAR, CBA"S and benchmarks Problem Statements: None	Formative Nov Jan Mar
rategy 6: Staff Development opportunities to enhance coategies VGCTM egion 1 (TEKS Planning) fath Solutions Formative Assessment Strategy's Expected Result/Impact: Improved performance Staff Responsible for Monitoring: Administration Math Strategist Title I Schoolwide Elements: 2.4, 2.5, 2.6	ontent knowledge and effectively implement research based on STAAR, CBA"S and benchmarks	Formative Nov Jan

Performance Objective 4: By Spring 2021, the percentage of students who score at the Approaches level on the STAAR Reading assessment will increase from 85% to 90%.

By Spring 2021, the percentage of students who score at the Approaches level on the STAAR Writing assessment will increase from 78% to 80%.

By the end of the 20201 school year the percentage of students reading at grade level will increase from 50% to 75% in KG-2nd.

HB3 Goal

Evaluation Data Sources: STAAR DATA

Istation
IRI's
SIPPS Pre Assessment
CBA DATA
Benchmark DATA

Summative Evaluation: None

Strategy 1: In KG-Grade 5 teachers will implement a balance	literacy program:	
-5 components of reading -read aloud -shared reading -guided reading -independent reading -writing -grammar mechanics -spelling -handwriting -SIPPS		
Strategy's Expected Result/Impact: Improved reading skills Improved writing skills		Formative
Improved writing skins Improved grammar skills		Nov
Improved Istation Scores		Jan
Improved time and books read on AR and EPIC		Mar
Improved penmanship		
Improved CBA's		Summative
Improved Benchmarks		June
Improved STAAR Staff Responsible for Monitoring: Administrative Staff Language Arts Strategiest		
Title I Schoolwide Elements: 2.4, 2.5, 2.6	Problem Statements: None	
TEA Priorities: None	Funding Sources:	
ESF Levers: Lever 1: Strong School Leadership and Planning, Lever 2: Effective, Well-Supported Teachers, Lever 4: High-Quality Curriculum, Lever 5: Effective Instruction	Language Arts Facilitator State Comp Ed (SCE) \$91,388	

-independent reading -AR -Istation -High Frequency words/phrases -Readers Theater -Classroom libraries -Magazines		
-Istation -High Frequency words/phrases -Readers Theater -Classroom libraries -Magazines		
-High Frequency words/phrases -Readers Theater -Classroom libraries -Magazines		
-Readers Theater -Classroom libraries -Magazines		
-Classroom libraries -Magazines		
-Magazines		
-Periodicals		
-Computer programs		
-A-Z leveled Readers		
-SIPPS		
-Education Galaxy		
-RAZZ Kids		
-Scholastic Book Room		
-Story Works		
-Read Works		
Strategy's Expected Result/Impact: Improved overall reading l	evels	Formative
Improved CBA's		Nov
Improved Benchmarks		
Improved STAAR		Jan
Staff Responsible for Monitoring: Administrative Staff		Mar
Language Arts Strategist		Summative
		June
		ounc
Title I Schoolwide Elements: 2.4, 2.5, 2.6	Problem Statements: None	
TEA Priorities: None	Funding Sources:	
ESF Levers: None	None	

Strategy 3: Implement an organizational framework for	or teaching writing.	
-Write across the curriculum -Reading and Writing Connections through the Write T-TEKS Resource System -Consumables -Writing Academy -Quick Writes -Education Galaxy -Learning Farm	Γime for Kids	
Strategy's Expected Result/Impact: Improved writing s	kills	Formative
Improved CBA's		Nov
Improved Benchmarks Improved STAAR Staff Responsible for Monitoring: Administrative Staff		Jan
		Mar
Language Arts Strategist Six Weeks Writing CBA's		Summative
Shi Weeks Willing Shiri		June
Title I Schoolwide Elements: 2.4, 2.5, 2.6	Problem Statements: None	
TEA Priorities: None	Funding Sources:	
ESF Levers: None None		
Comprehensive Support Strategy		

Strategy's Expected Result/Impact: Improved scores on CBA's, benchmarks and STAAR		Formative	
Staff Responsible for Monitoring: Administrators Tutoring Logs		Nov Jan	
Title I Schoolwide Elements: 2.4, 2.5, 2.6	Problem Statements: None	Mar	
TEA Priorities: None	Funding Sources:		
ESF Levers: None	None	Summative June	
-Study Island -Learning Farm -Istation -AR -Waterford			
-Starfall -Education Galaxy			
-Education Galaxy -RAZZ Kids			
-Education Galaxy -RAZZ Kids	ent in reading and writing	Formative	
-Education Galaxy -RAZZ Kids -Learning A-Z Strategy's Expected Result/Impact: Overall improvements Staff Responsible for Monitoring: Administrators	ent in reading and writing	Formative Nov	
-Education Galaxy -RAZZ Kids -Learning A-Z Strategy's Expected Result/Impact: Overall improvement	ent in reading and writing		
-Education Galaxy -RAZZ Kids -Learning A-Z Strategy's Expected Result/Impact: Overall improvement Staff Responsible for Monitoring: Administrators Teachers	ent in reading and writing Problem Statements: None	Nov	
-Education Galaxy -RAZZ Kids -Learning A-Z Strategy's Expected Result/Impact: Overall improvement of the strategy of the stra		Nov Jan	

Strategy's Expected Result/Impact: Improved reading and writing skill		Formative
Improved STAAR scores		Nov
Staff Responsible for Monitoring: Administration Instructional Technology Coach		Jan
Title I Schoolwide Elements: 2.4, 2.5, 2.6	Problem Statements: None	Mar
TEA Priorities: None	Funding Sources:	Summativ
	Instructional Aide State Comp Ed (SCE) \$71,742	_
rategy 7: Support the implementation of the TEK. C and Campus PLC for both reading and writing aff development on new TEKS and state assesser	KS Resource system including alignment, instruction and assessme	nt through District
rategy 7: Support the implementation of the TEK. C and Campus PLC for both reading and writing aff development on new TEKS and state assesser	KS Resource system including alignment, instruction and assessme	nt through District
rategy 7: Support the implementation of the TEKC and Campus PLC for both reading and writing aff development on new TEKS and state assessed Strategy's Expected Result/Impact: Improved performance Staff Responsible for Monitoring: Administration	KS Resource system including alignment, instruction and assessme	nt through District
rategy 7: Support the implementation of the TEK. C and Campus PLC for both reading and writing aff development on new TEKS and state assessed Strategy's Expected Result/Impact: Improved perform	KS Resource system including alignment, instruction and assessme	nt through District Formative
rategy 7: Support the implementation of the TEKC and Campus PLC for both reading and writing aff development on new TEKS and state assessed Strategy's Expected Result/Impact: Improved performance Staff Responsible for Monitoring: Administration	KS Resource system including alignment, instruction and assessme	nt through District Formative Nov Jan
rategy 7: Support the implementation of the TEK C and Campus PLC for both reading and writing aff development on new TEKS and state assesses Strategy's Expected Result/Impact: Improved performance Staff Responsible for Monitoring: Administration ELAR strategist	KS Resource system including alignment, instruction and assessme g. ment ormance on CBA's, benchmarks and STAAR reading and writing	nt through District Formative Nov

Performance Objective 5: All students will be provided with a high a quality education through effective programs to complete elementary school and be prepared to be successful in middle school and high school.

By the end of 2020-2021 school year increase college readiness by at least 5% and minimize gap between sub populations to less than 5%.

Evaluation Data Sources: Post-secondary readiness and closing the performance gap on STAAR and benchmark data.

Summative Evaluation: None

Strategy 1: Counseling Department will help establish, implement, and manage programs which will benefit all students and promote a safe and nurturing environment.

- -Red Ribbon Week
- -Just Say NO
- -Leader In Me
- -Anti Bullying Week

Strategy's Expected Result/Impact: Students will understand that their lives are important and drugs do not have a place for them.		Formative
Improved character and choice making.		Nov
Staff Responsible for Monitoring: Administrative Staff District Staff		Jan
Teachers Teachers		Mar
Counselors		Summative
Title I Schoolwide Elements: 2.4, 2.5, 2.6	Problem Statements: None	June
TEA Priorities: None	orities: None Funding Sources:	
ESF Levers: None	None	

Strategy's Expected Result/Impact: Students will l	have the capacity to make decisions that are based on effective leadership. They	Formativ
will be able to get along and communicate feelings to	· ·	Nov
Staff Responsible for Monitoring: District Staff		_ Jan
Campus Staff		Jan
Teacher		Mar
Counselor		Summat
Title I Schoolwide Elements: None Problem Statements: None		June
TEA Priorities: None	Funding Sources:	
ESF Levers: None		
trategy 3: Implement a strong conflict resolution	n program that promotes positive relationships and student success.	
trategy 3: Implement a strong conflict resolution Leader In Me Counseling Classes		Formati
trategy 3: Implement a strong conflict resolution Leader In Me Counseling Classes Strategy's Expected Result/Impact: Students will I	be equipped with the skills needed to make effective decisions	_
trategy 3: Implement a strong conflict resolution Leader In Me Counseling Classes Strategy's Expected Result/Impact: Students will I Staff Responsible for Monitoring: Administrative	be equipped with the skills needed to make effective decisions	Formati Nov
trategy 3: Implement a strong conflict resolution Leader In Me Counseling Classes Strategy's Expected Result/Impact: Students will I Staff Responsible for Monitoring: Administrative I District Staff	be equipped with the skills needed to make effective decisions	_
trategy 3: Implement a strong conflict resolution Leader In Me Counseling Classes Strategy's Expected Result/Impact: Students will I Staff Responsible for Monitoring: Administrative	be equipped with the skills needed to make effective decisions	Nov
trategy 3: Implement a strong conflict resolution Leader In Me Counseling Classes Strategy's Expected Result/Impact: Students will I Staff Responsible for Monitoring: Administrative I District Staff Teachers	be equipped with the skills needed to make effective decisions	Nov Jan Mar
trategy 3: Implement a strong conflict resolution Leader In Me Counseling Classes Strategy's Expected Result/Impact: Students will I Staff Responsible for Monitoring: Administrative District Staff Teachers Counselors	be equipped with the skills needed to make effective decisions Staff	Jan

Strategy 4: Will increase College and Career Readiness by at least 5% by closely monitoring students and providing Response to Intervention for all students. -DATA meetings -Success Ed **Formative** Strategy's Expected Result/Impact: Improved CBA results Improved Benchmark results Nov Improved STAAR CCRS Jan Overall improvement in understanding Level 3 questions Staff Responsible for Monitoring: Administrative Staff Mar **Teachers Summative** Counselors **Parents** June Title I Schoolwide Elements: 2.4, 2.5, 2.6 **Problem Statements:** None **TEA Priorities:** None **Funding Sources:** None **ESF Levers:** None 100% Accomplished Continue/Modify **X** Discontinue % No Progress

Performance Objective 6: By Spring 2021, the percentage of ELL students who score at the Approaches level on the STAAR reading assessment will increase from 82% to 85% in addition the percentage of ELL students who score at the Approaches level will increase from 63% to 65% in writing.

Evaluation Data Sources: STAAR DATA

CBA DATA Benchmark DATA

Summative Evaluation: None

Strategy 1: Provide a 15 minute independent reading time where students select a book of their choice. Teachers will conference with students as they walk around checking for fluency and comprehension.

Strategy's Expected Result/Impact: Reading fluency and comprehension of text will be improved.		Formative
Staff Responsible for Monitoring: Teachers		Nov
Administrators		Jan
Counselors		Jan
Librarian		Mar
Title I Schoolwide Elements: 2.4, 2.5, 2.6	Problem Statements: None	Summative
TEA Priorities: None	Funding Sources:	June
ESF Levers: None General Fund		
Comprehensive Support Strategy		

trategy 2: Incorporate word of the day during the material and use it throughout their instructional day and	norning announcements. Teachers will continue to revi week.	ew the word, add to word
Strategy's Expected Result/Impact: Improved vocabulary Improved CBA results Improved Benchmark results Improved STAAR results Staff Responsible for Monitoring: Administrators Teachers		Formativ Nov Jan Mar Summati
Title I Schoolwide Elements: 2.4, 2.5, 2.6	Problem Statements: None	June
TEA Priorities: None	Funding Sources:	
ESF Levers: None	None	
Comprehensive Support Strategy		
trategy 3: Teachers will use the Write Time for Kic	ls to teach grammar and writing.	
Strategy's Expected Result/Impact: Improved writing	skills	Formati
Improved CBA results		Nov
Improved Benchmark results		Jan
Improved STAAR results		
Staff Responsible for Monitoring: Administrators		Mar
Central office language arts strategiest		Summat
Title I Schoolwide Elements: 2.4, 2.5, 2.6	Title I Schoolwide Elements: 2.4, 2.5, 2.6Problem Statements: None	
TEA Priorities: None	Funding Sources:	
ESF Levers: None	None	
Comprehensive Support Strategy		

Strategy 4: Teachers will address the writing process to help students create high quality compositions that are coherent, well developed and proper use of grammar and grade level spelling. **Formative** Strategy's Expected Result/Impact: Improved writing Improved CBA results Nov Improved Benchmark results Jan Improved STAAR results **Staff Responsible for Monitoring:** Administrators Mar Language Arts Strategiest **Summative** Title I Schoolwide Elements: 2.4, 2.5, 2.6 **Problem Statements:** None June **TEA Priorities:** None **Funding Sources:** None **ESF Levers:** None **Comprehensive Support Strategy** Strategy 5: Teachers will utilize the 2019 -2020 TELPAS student report card to help guide them in providing effective lessons that will target the proficiency levels and categories. **Formative** Strategy's Expected Result/Impact: Improved performance on TELPAS 2020-2021 Nov Staff Responsible for Monitoring: Administration **Instructional Coach**

Problem Statements: None

Funding Sources:

None

Lesson Plans

TEA Priorities: None

ESF Levers: None

Title I Schoolwide Elements: 2.4, 2.5, 2.6

PLC's

Jan

Mar

Summative

June

accommodations training		
ΓELPAS strategies		
Strategy's Expected Result/Impact: Improved TELPAS scores, STAAR and Benchmarks		Formative
Staff Responsible for Monitoring: Administration Bilingual Director		Nov
Title I Schoolwide Elements: 2.4, 2.5, 2.6	Problem Statements: None	Jan Mar
TEA Priorities: None	Funding Sources:	
ESF Levers: None		Summative
Dol Boyerov I (one		June

Performance Objective 7: By May 2021 all identified Special Education and 504 Students in grades 3-5 will have 5% gains in the areas of reading and mathematics STAAR Assessment.

Evaluation Data Sources: Spring 2021 STAAR results

Benchmark DATA

CBA DATA Color Bands

Summative Evaluation: None

Strategy 1: Special Education teachers will implement the SIPPS program during the regular pull out program to help improve decoding and fluency. Including working with ELAR teachers to provide a balanced literacy program to help with comprehension.

Strategy's Expected Result/Impact: Improved fluence	ey and decoding skills	Formative
Improved reading		Nov
Improved STAAR		_
CBA		Jan
Benchmark		Mar
Staff Responsible for Monitoring: Administrators		Summativ
Title I Schoolwide Elements: 2.4, 2.5, 2.6	Problem Statements: None	June
TEA Priorities: None	Funding Sources:	ounc
ESF Levers: None	None	
Comprehensive Support Strategy		

Canada mula Erra a da d. D. anula/Iman a da Imanana da madi		Formative
Strategy's Expected Result/Impact: Improved math Improved CBA's Improved Benchmarks Improved STAAR	n skills	Nov Jan
Staff Responsible for Monitoring: Administrators Special Education District Leadership Team		Mar
Title I Schoolwide Elements: 2.4, 2.5, 2.6	Problem Statements: None	Summative June
TEA Priorities: None	Funding Sources:	June
ESF Levers: None	State Special Education	
Comprehensive Support Strategy		
Strategy 3: Special education teachers and special	education paraprofessionals will collaborate in educating	atudanta with divorca
	hniques and other methods to meet the needs of all their stu	
learning needs via the use of special programs, tech	1 1	
Strategy's Expected Result/Impact: Improved soc Staff Responsible for Monitoring: Administrators	hniques and other methods to meet the needs of all their stu	idents. (IEP)
Strategy's Expected Result/Impact: Improved soc Staff Responsible for Monitoring: Administrators Strategist	hniques and other methods to meet the needs of all their stu	ridents. (IEP) Formative
Strategy's Expected Result/Impact: Improved soc Staff Responsible for Monitoring: Administrators Strategist Special Education Directors	hniques and other methods to meet the needs of all their studial skills, daily living skills and academic achievement.	ridents. (IEP) Formative Nov
Strategy's Expected Result/Impact: Improved soc Staff Responsible for Monitoring: Administrators Strategist	hniques and other methods to meet the needs of all their stu	ridents. (IEP) Formative Nov Jan

Performance Objective 8: 100% of students identified as Gifted and Talented will score at Level III/Advanced Academic Performance of the Spring 2021 STAAR Assessment in the areas of reading, writing, math and science.

Evaluation Data Sources: STAAR DATA

Benchmark DATA

CBA DATA

Color Band DATA

Strategy's Expected Result/Impact: Improved STAAR	CCRS	Formativ
Staff Responsible for Monitoring: Administrators		Nov
GT Teacher		Jan
Regular Education Teacher		
Advanced Academic Coordinator		Mar
Title I Schoolwide Elements: 2.4, 2.5, 2.6	Problem Statements: None	Summat
TEA Priorities: None	Funding Sources:	June
	State Gifted and Talented (G/T) to ensure all teachers have their 30 hours of GT training days 1-5	Farme
rategy 2: Advance Academics Teacher will monitor	·	
strategy's Expected Result/Impact: All GT students wi State Plan Staff Responsible for Monitoring: Administration	to ensure all teachers have their 30 hours of GT training days 1-5	Format Nov Jan
Strategy's Expected Result/Impact: All GT students wi State Plan Staff Responsible for Monitoring: Administration Advance Academic Teacher	to ensure all teachers have their 30 hours of GT training days 1-5	Nov Jan
strategy's Expected Result/Impact: All GT students wi State Plan Staff Responsible for Monitoring: Administration	to ensure all teachers have their 30 hours of GT training days 1-5	
Strategy's Expected Result/Impact: All GT students wi State Plan Staff Responsible for Monitoring: Administration Advance Academic Teacher	to ensure all teachers have their 30 hours of GT training days 1-5	Nov Jan
Strategy's Expected Result/Impact: All GT students wi State Plan Staff Responsible for Monitoring: Administration Advance Academic Teacher Advance Academic Strategist	to ensure all teachers have their 30 hours of GT training days 1-5 ll be serviced by teachers and counselors that are in compliance with the Texas	Nov Jan Mar

Performance Objective 9: By the end of 2021 80% of the campus wide migrant students will be reading at grade level.

Evaluation Data Sources: IRI's

Istation Benchmarks CBA's

Strategy's Expected Result/Impact: Improved reading	ng and mathematics skills	Formative
Improved STAAR scores		Nov
Improved benchmark results		Jan
Staff Responsible for Monitoring: Administrators Migrant District Team		Mar
Title I Schoolwide Elements: 2.4, 2.5, 2.6	Problem Statements: None	Summative
TEA Priorities: None	Funding Sources:	June
TELL TIGHTON TONE	9	June
ESF Levers: None	General Fund with migrant students to assist in meeting their individu	
ESF Levers: None ategy 2: Migrant paraprofessional staff will work	General Fund k with migrant students to assist in meeting their individu	al needs in math and
ESF Levers: None ategy 2: Migrant paraprofessional staff will worlding. Strategy's Expected Result/Impact: Improved STAA Improved Benchmark results	General Fund k with migrant students to assist in meeting their individu	al needs in math and
ESF Levers: None ategy 2: Migrant paraprofessional staff will worlding. Strategy's Expected Result/Impact: Improved STAA Improved Benchmark results Improved reading skills	General Fund k with migrant students to assist in meeting their individu	al needs in math and Formative
ESF Levers: None ategy 2: Migrant paraprofessional staff will worlding. Strategy's Expected Result/Impact: Improved STAA Improved Benchmark results	General Fund k with migrant students to assist in meeting their individu	al needs in math and Formative Nov
ategy 2: Migrant paraprofessional staff will worlding. Strategy's Expected Result/Impact: Improved STAA Improved Benchmark results Improved reading skills Staff Responsible for Monitoring: Administrators	General Fund k with migrant students to assist in meeting their individu	al needs in math and Formative Nov Jan
ategy 2: Migrant paraprofessional staff will worlding. Strategy's Expected Result/Impact: Improved STAA Improved Benchmark results Improved reading skills Staff Responsible for Monitoring: Administrators Migrant District Team	General Fund k with migrant students to assist in meeting their individu AR scores	al needs in math and Formative Nov Jan Mar

Goal 2: ENGAGING LEARNING ENVIRONMENT: Safe, secure, drug free, technology-rich, and inviting environments district-wide that promote high performance.

Performance Objective 1: 100% of Margo Staff and students will employ safe and secure digital citizenship behaviors.

Evaluation Data Sources: Digital Citizenship Week

	here to technology district policies, guidelines and rules which will positively affect	Formative
character and decision making which will ensure t		Nov
Staff Responsible for Monitoring: Administrato ITC	rs	Jan
Librarian		Mar
Title I Schoolwide Elements: 2.5	Problem Statements: None	Summative
TEA Priorities: None	Funding Sources:	June
	State Corner and Technical	
rategy 2: STAFF, Parents and Community with cure drug free technology rich and inviting en	State Career and Technical Ill participate in project Tomorrow Speak Up Survey to monitor perceptions over the promote high performace	
rategy 2: STAFF, Parents and Community with drug free technology rich and inviting en	Ill participate in project Tomorrow Speak Up Survey to monitor perceptions	
rategy 2: STAFF, Parents and Community with drug free technology rich and inviting en	Ill participate in project Tomorrow Speak Up Survey to monitor perceptions over the promote high performace	
rategy 2: STAFF, Parents and Community with cure drug free technology rich and inviting en Strategy's Expected Result/Impact: Survey result	Ill participate in project Tomorrow Speak Up Survey to monitor perceptions over vironment to promote high performace Ilts from Campus and District level from multiple stakeholder groups	Formative
rategy 2: STAFF, Parents and Community with cure drug free technology rich and inviting en Strategy's Expected Result/Impact: Survey result Positive!	Ill participate in project Tomorrow Speak Up Survey to monitor perceptions over vironment to promote high performace Ilts from Campus and District level from multiple stakeholder groups	Formative
rategy 2: STAFF, Parents and Community with cure drug free technology rich and inviting en Strategy's Expected Result/Impact: Survey result Positive! Staff Responsible for Monitoring: Director of Interest Processing Pro	Ill participate in project Tomorrow Speak Up Survey to monitor perceptions over vironment to promote high performace Ilts from Campus and District level from multiple stakeholder groups	Formative Nov Jan
rategy 2: STAFF, Parents and Community with cure drug free technology rich and inviting entered Strategy's Expected Result/Impact: Survey result Positive! Staff Responsible for Monitoring: Director of Instructional Technology Strategiest	all participate in project Tomorrow Speak Up Survey to monitor perceptions of vironment to promote high performace alts from Campus and District level from multiple stakeholder groups astructional Tech.	Formative Nov Jan Mar

Performance Objective 2: 100% of Dr. R. E. Margo Students will participate in activities that promote safe and drug fee schools including character building.

Evaluation Data Sources: Red Ribbon Week

Just Say No Week Leader in Me

	learn that healthy and drug free bodies are important to educational success.	Formative
Students will learn how to get along with others and	1 make decisions where everyone wins.	Nov Nov
Staff Responsible for Monitoring: Counselors Administrators		Jan
Teachers		Mar
Title I Schoolwide Elements: 2.5	Problem Statements: None	Summative
TEA Priorities: None	Funding Sources:	June
ESF Levers: None	None	
Strategy 2: Empowered to Lead Rally		
Strategy's Expected Result/Impact: Empower stu	idents to be leaders and take an active role in school.	
9, 1	idents to be leaders and take an active role in school. careers and initiate the process to make long term career goals.	Formative Nov Jan
Strategy's Expected Result/Impact: Empower stu Provide students with an opportunity to learn about Staff Responsible for Monitoring: Counselors		
Strategy's Expected Result/Impact: Empower stu Provide students with an opportunity to learn about Staff Responsible for Monitoring: Counselors Administrators		Nov Jan Mar
Strategy's Expected Result/Impact: Empower stu Provide students with an opportunity to learn about Staff Responsible for Monitoring: Counselors Administrators Teachers	careers and initiate the process to make long term career goals.	Nov Jan

Strategy's Expected Result/Impact: Students will be r	provided the skills to take an active role in being proactive thinkers who make	Formativ
decisions based on whats best for all parties involved.		Nov
Staff Responsible for Monitoring: Administrators		Jan
Title I Schoolwide Elements: 2.4, 2.5, 2.6	Problem Statements: None	Mar
TEA Priorities: None	Funding Sources:	
	None	Summativ
ESF Levers: None	None	June
		June
ategy 4: A Junior Lighthouse Team will be selected		June
	ed to discuss student ideas and concerns.	
ategy 4: A Junior Lighthouse Team will be selected	ed to discuss student ideas and concerns.	
ategy 4: A Junior Lighthouse Team will be selected Strategy's Expected Result/Impact: Empower student Staff Responsible for Monitoring: Lighthouse Team Administrators	ed to discuss student ideas and concerns.	Formati
ategy 4: A Junior Lighthouse Team will be selected Strategy's Expected Result/Impact: Empower student Staff Responsible for Monitoring: Lighthouse Team	ed to discuss student ideas and concerns.	Formati Nov Jan
ategy 4: A Junior Lighthouse Team will be selected Strategy's Expected Result/Impact: Empower student Staff Responsible for Monitoring: Lighthouse Team Administrators	ed to discuss student ideas and concerns.	Formati
ategy 4: A Junior Lighthouse Team will be selected Strategy's Expected Result/Impact: Empower student Staff Responsible for Monitoring: Lighthouse Team Administrators Counselors	ed to discuss student ideas and concerns. ts to be active participants in their school.	Formati Nov Jan

Performance Objective 3: 100% of teachers will use technology in the classroom to better implement a blended learning environment.

Evaluation Data Sources: Lesson Plans

Walkthroughs including Virtual

Google Classroom

Imagine Math

Relex Math

Reasoning Minds

Istation

Learning Farm

Education Galaxy

Pebble Go

Stemscopes

STARFALL

Pearson Online

	Nov Jan
	Jan
	9411
em Statements: None	Mar
ing Sources:	
	Summativ
ŀ	ling Sources:

Strategy's Expected Result/Impact: Independent learn	ners who are building their reading and mathematics capacity	Formative
Staff Responsible for Monitoring: Administrators		Nov
Lesson Plans Walkthroughs		Jan
Title I Schoolwide Elements: None	Problem Statements: None	Mar
TEA Priorities: None	Funding Sources:	Summative
trategy 3: Students will be provided instruction virustructional needs of students.	None tually and will be provided with chrome book and hot stops t	o help meet the
trategy 3: Students will be provided instruction vir structional needs of students.	tually and will be provided with chrome book and hot stops t	o help meet the
trategy 3: Students will be provided instruction vir	tually and will be provided with chrome book and hot stops t	to help meet the
trategy 3: Students will be provided instruction virustructional needs of students. Strategy's Expected Result/Impact: Close COVID-19	tually and will be provided with chrome book and hot stops t	Formative Nov
trategy 3: Students will be provided instruction virustructional needs of students. Strategy's Expected Result/Impact: Close COVID-19 Close Gaps	tually and will be provided with chrome book and hot stops t	o help meet the Formative
trategy 3: Students will be provided instruction virustructional needs of students. Strategy's Expected Result/Impact: Close COVID-19 Close Gaps Instructional Gains	tually and will be provided with chrome book and hot stops t	Formative Nov
trategy 3: Students will be provided instruction virustructional needs of students. Strategy's Expected Result/Impact: Close COVID-19 Close Gaps Instructional Gains Staff Responsible for Monitoring: Administration	tually and will be provided with chrome book and hot stops to Slide	Formative Nov Jan

Goal 3: PARENT-COMMUNITY-BUSINESS-INDUSTRY PARTNERSHIP: Exceptional community service, open communication, and positive collaboration for student success.

Performance Objective 1: Parental engagement will help increase STAAR results in all content areas by 5%.

Strategy 1: Parent Specialist will recruit parents and community members to participate in volunteer in place (VIP) Program in areas such as:

- -teacher material assistance
- -special events
- -field trips
- -decision making committees
- -MANOS
- -tutorin-beautification of the school

Strategy's Expected Result/Impact: Increase parenta	al-community engagement and collaboration to increase students success.	Formative
Staff Responsible for Monitoring: Parent Specialist		Nov
Administrators		Jan
Parental Involvement Director		
Title I Schoolwide Elements: 3.1, 3.2	Problem Statements: None	Mar
TEA Priorities: None	Funding Sources:	Summative
ESF Levers: None	Parent Specialist Title 1, Part A \$71,522	June

Strategy's Expected Result/Impact: Increase home a	and school relations that impact student academic achievement.	Formative
Staff Responsible for Monitoring: Parent Specialist		Nov
Administrators		Jan
Parental Involvement Director		
Title I Schoolwide Elements: 3.1, 3.2	Problem Statements: None	Mar
TEA Priorities: None	Funding Sources:	Summative
ESF Levers: None	Title 1, Part A	June
eschool compact curriculum		
-school compact -curriculum -parental involvement -District Standards for Student Achievement accord	ing to, District, TEA, ESSA and TIR requirements.	Formative
eschool compact curriculum parental involvement District Standards for Student Achievement accord Strategy's Expected Result/Impact: Parents will inc	rease their knowledge of district and state expectations for students therefore	
eschool compact curriculum parental involvement District Standards for Student Achievement accord Strategy's Expected Result/Impact: Parents will inchaving a positive effect of student success and achieve	rease their knowledge of district and state expectations for students therefore	Formative Nov
eschool compact curriculum parental involvement District Standards for Student Achievement accord Strategy's Expected Result/Impact: Parents will inc	rease their knowledge of district and state expectations for students therefore	Nov Jan
school compact curriculum parental involvement District Standards for Student Achievement accord Strategy's Expected Result/Impact: Parents will inc having a positive effect of student success and achieve Staff Responsible for Monitoring: Parent Specialist	rease their knowledge of district and state expectations for students therefore	Nov
Strategy's Expected Result/Impact: Parents will inchaving a positive effect of student success and achieve Staff Responsible for Monitoring: Parent Specialist Parental Involvement Director	rease their knowledge of district and state expectations for students therefore ement.	Jan

Strategy's Expected Result/Impact: An agreement that s	upports home school commitment for student progress and success.	Formative
Staff Responsible for Monitoring: Parent Specialist		Nov
Parental Involvement Director		Jan
Administrators		Max
Title I Schoolwide Elements: 3.1, 3.2	Problem Statements: None	Mar
TEA Priorities: None	Funding Sources:	Summative
ESF Levers: None	Title 1, Part A	June
rategy 5: Promote family literacy by providing ESL of	classes, reading workshops, HEB 3 READ and parenting with co	
trategy 5: Promote family literacy by providing ESL of strict literacy programs.	classes, reading workshops, HEB 3 READ and parenting with co	mmunity and
trategy 5: Promote family literacy by providing ESL of strict literacy programs. Strategy's Expected Result/Impact: Increase family liter Staff Responsible for Monitoring: Parental Specialist	classes, reading workshops, HEB 3 READ and parenting with co	mmunity and
trategy 5: Promote family literacy by providing ESL of strict literacy programs. Strategy's Expected Result/Impact: Increase family literaction Staff Responsible for Monitoring: Parental Specialist Administrators	classes, reading workshops, HEB 3 READ and parenting with co	mmunity and Formative
strategy 5: Promote family literacy by providing ESL of strict literacy programs. Strategy's Expected Result/Impact: Increase family liter Staff Responsible for Monitoring: Parental Specialist	classes, reading workshops, HEB 3 READ and parenting with co	mmunity and Formative Nov Jan
rategy 5: Promote family literacy by providing ESL ostrict literacy programs. Strategy's Expected Result/Impact: Increase family literaction Staff Responsible for Monitoring: Parental Specialist Administrators	classes, reading workshops, HEB 3 READ and parenting with co	mmunity and Formative Nov
trategy 5: Promote family literacy by providing ESL of strict literacy programs. Strategy's Expected Result/Impact: Increase family liter Staff Responsible for Monitoring: Parental Specialist Administrators District Parental Involvement Director	classes, reading workshops, HEB 3 READ and parenting with coacy success.	mmunity and Formative Nov Jan

Strategy 6: Provide nutrition classes to ensure healthy students and comply with Senate Bill 19 -Diabetes Awareness -Better Family Life for Texas -Superior Home Health -Texas A&M Nutrition Program **Formative** Strategy's Expected Result/Impact: Students and families will make healthy decisions that will impact their bodies and brains thus insuring academic achievement. Nov Staff Responsible for Monitoring: Parental Specialist Jan Parental Involvement Director Mar Title I Schoolwide Elements: 3.1, 3.2 **Problem Statements:** None Summative **Funding Sources: TEA Priorities:** None Title 1, Part A June **ESF Levers:** None **Strategy 7:** Provide early childhood trainings (Pre-K and Kindergarten) -Family Latino Program -HEB 3 -Reading Workshops **Formative** Strategy's Expected Result/Impact: 3 and 4 year olds will be better equipped to enter school with a wider knowledge base that will impact their academic achievement in a positive and successful way. Nov Staff Responsible for Monitoring: Parental Specialist Jan Parental Involvement Director Mar **Title I Schoolwide Elements:** 2.4, 2.5, 2.6, 3.1, 3.2 **Problem Statements:** None **Summative TEA Priorities:** None **Funding Sources:** None June **ESF Levers:** None % No Progress 100% Accomplished Continue/Modify **X** Discontinue

Performance Objective 2: 100% of Margo students will participate in community projects that produce responsible citizens.

Evaluation Data Sources: Discipline referrals

Summative Evaluation: None

Strategy 1: Students will be provided opportunities to be involved in community based projects such as: -Box Tops for Education -Ronald McDonald Pull Tab -The Giving Tree -The Vannie E. Cook Campaign -Veteran's Day Assembly -Literacy/Leadership Night **Formative** Strategy's Expected Result/Impact: School and community collaboration and partnership which fosters a sense of understanding students responsibility to community and others. Nov **Staff Responsible for Monitoring:** Librarian Jan District Library Coordinator Administration Mar **Title I Schoolwide Elements: 2.5 Problem Statements:** None **Summative Funding Sources: TEA Priorities:** None June Library Aide State Comp Ed (SCE) \$41,032 **ESF Levers:** None

Continue/Modify

Discontinue

100% Accomplished

% No Progress

Goal 4: PROFESSIONAL GROWTH/LEADERSHIP DEVELOPMENT: High quality, research-based training development and support for all employees.

Performance Objective 1: In order to improve instruction for all student populations, teachers will participate in capacity building and staff development.

Evaluation Data Sources: STAAR results, Curriculum Based Assessment (CBA), Benchmarks, Independent Reading Inventories (IRI), Istation, other informal assessments.

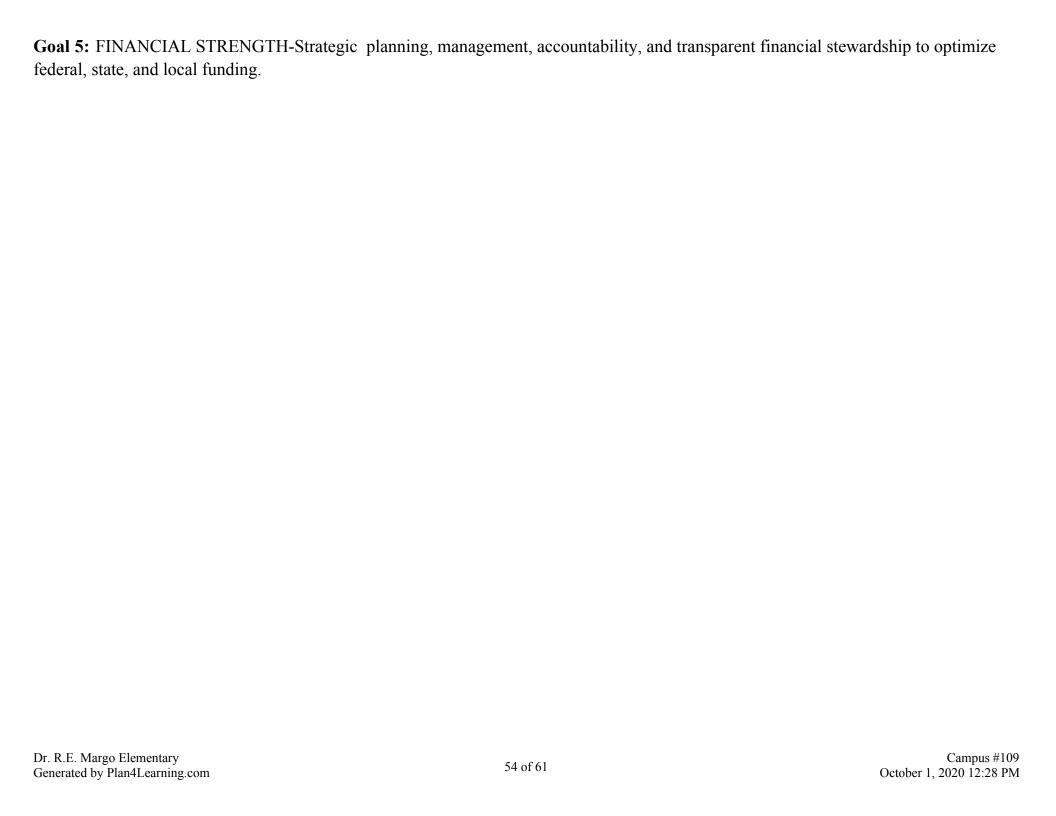
Strategy 1: Ensure that staff I	have received professional	staff development:
--	----------------------------	--------------------

- -Online Presence Courses
- -TEKS Resource System
- -Student Learning Objective
- -Blended Learning
- -Istation
- -Reasoning Mind
- -Imagine Math
- -Best Practices Conference
- -RGV Teachers for Math Conference
- -Guided Reading
- -Teacher Networking Observations
- -Flashback Fridays
- -The Writing Academy
- -Include materials and equipment necessary to meet staff development needs

Strategy's Expected Result/Impact: Improve assessment results and student academic performance.		Formative	
Staff Responsible for Monitoring: Administrators		Nov	
Language Arts Strategist		Jan	
Math Strategist		Jan	
itle I Schoolwide Elements: None EA Priorities: None Funding Sources:		Mar	
		Summative	
ESF Levers: None	June		
Comprehensive Support Strategy			

Strategy 2: Teachers in grade K-5 will attend district Professional Learning Communities meetings to support language arts, math, social studies, and science curriculum frameworks.

Strategy's Expected Result/Impact: Improve teachers pedagogy and craft along with student academic achievement.		Formative
Staff Responsible for Monitoring: Administrators		
Language Arts Strategist Math Strategist		
Social Studies Strategist		
Science Strategist		Summative
Title I Schoolwide Elements: None Problem Statements: None		
	Funding Sources:	June
TEA Priorities: None	runung sources.	



State Compensatory

Budget for Dr. R.E. Margo Elementary

Account Code	Account Title	<u>Budget</u>
6100 Payroll Costs		·
164.11.6119.27.109.8.30	6119 Salaries or Wages - Teachers and Other Professional Personnel	\$71,023.00
164.13.6119.00.109.8.30	6119 Salaries or Wages - Teachers and Other Professional Personnel	\$90,241.00
164.11.6129.00.109.8.30	6129 Salaries or Wages for Support Personnel	\$99,774.00
164.11.6129.00.109.8.34	6129 Salaries or Wages for Support Personnel	\$18,782.00
164.11.6129.27.109.8.30	6129 Salaries or Wages for Support Personnel	\$53,245.00
164.12.6129.00.109.8.30	6129 Salaries or Wages for Support Personnel	\$29,981.00
164.23.6129.00.109.8.30	6129 Salaries or Wages for Support Personnel	\$23,535.00
164.11.6141.00.109.8.30	6141 Social Security/Medicare	\$1,022.00
164.11.6141.00.109.8.34	6141 Social Security/Medicare	\$272.00
164.11.6141.27.109.8.30	6141 Social Security/Medicare	\$1,030.00
164.12.6141.00.109.8.30	6141 Social Security/Medicare	\$435.00
164.23.6141.00.109.8.30	6141 Social Security/Medicare	\$341.00
164.11.6142.00.109.8.30	6142 Group Health and Life Insurance	\$23,116.00
164.11.6142.00.109.8.34	6142 Group Health and Life Insurance	\$5,779.00
164.11.6142.27.109.8.30	6142 Group Health and Life Insurance	\$5,779.00
164.12.6142.00.109.8.30	6142 Group Health and Life Insurance	\$5,779.00
164.13.6142.00.109.8.30	6142 Group Health and Life Insurance	\$5,779.00
164.23.6142.00.109.8.30	6142 Group Health and Life Insurance	\$5,779.00
164.11.6143.00.109.8.30	6143 Workers' Compensation	\$300.00
164.11.6143.00.109.8.34	6143 Workers' Compensation	\$56.00
164.11.6143.27.109.8.30	6143 Workers' Compensation	\$213.00

Account Code	Account Title	Budget
164.12.6143.00.109.8.30	6143 Workers' Compensation	\$90.00
164.13.6143.00.109.8.30	6143 Workers' Compensation	\$271.00
164.23.6143.00.109.8.30	6143 Workers' Compensation	\$71.00
164.11.6145.00.109.8.30	6145 Unemployment Compensation	\$89.00
164.11.6145.00.109.8.34	6145 Unemployment Compensation	\$17.00
164.11.6145.27.109.8.30	6145 Unemployment Compensation	\$64.00
164.12.6145.00.109.8.30	6145 Unemployment Compensation	\$27.00
164.13.6145.00.109.8.30	6145 Unemployment Compensation	\$81.00
164.23.6145.00.109.8.30	6145 Unemployment Compensation	\$21.00
164.11.6146.00.109.8.30	6146 Teacher Retirement/TRS Care	\$2,244.00
164.11.6146.00.109.8.34	6146 Teacher Retirement/TRS Care	\$423.00
164.11.6146.27.109.8.30	6146 Teacher Retirement/TRS Care	\$2,366.00
164.12.6146.00.109.8.30	6146 Teacher Retirement/TRS Care	\$675.00
164.13.6146.00.109.8.30	6146 Teacher Retirement/TRS Care	\$2,031.00
164.23.6146.00.109.8.30	6146 Teacher Retirement/TRS Care	\$530.00
	6100 Subtotal:	\$451,261.00
6200 Professional and Contract	ted Services	
164.13.6219.57.109.8.30	6219 Professional Services	\$405.00
	6200 Subtotal:	\$405.00
6300 Supplies and Services		
164.11.6399.00.109.8.30	6399 General Supplies	\$18,750.00
	6300 Subtotal:	\$18,750.00

Personnel for Dr. R.E. Margo Elementary

<u>Name</u>	<u>Position</u>	<u>Program</u>	<u>FTE</u>
Adana Baldonado	Instructional Aide (Pre-K)	Margo Elementary School	1
Annalisa Hernandez	At Risk Attendance Clerk	Margo Elementary School	1
Jose Sanchez	Instructional Aide	Margo Elementary School	1
Lesvia Rivera	Technology Aide	Margo Elementary School	1
Manuela Miller	Campus Technology Coordinator	Margo Elementary School	1
Maria Lucy Hererra	Campus Instructional Facilitator	Margo Elementary School	1
Maria Velasquez	Instructional Aide	Margo Elementary School	1
Suzette Alton	Instructional Aide	Margo Elementary School	1
Sylvia Guerra	Library Aide	Margo Elementary School	1
Vacancy	Technology Aide	Margo Elementary School	1
Veronica Dena	Instructional Aide	Margo Elementary School	1

Title I Schoolwide Elements

ELEMENT 1. SWP COMPREHENSIVE NEEDS ASSESSMENT (CNA)

1.1: Comprehensive Needs Assessment

After review of the DATA for the 2018-2019 school year, we noticed that ther is a dire need to improve students ability to read at grade level. Currently in 2019-2020 school year there are about 50% of our student population in grade 1-5 reading below expected grade level.

ELEMENT 2. SWP CAMPUS IMPROVEMENT PLAN (CIP)

2.1: Campus Improvement Plan developed with appropriate stakeholders

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Rubelina Martinez-Principa	al			

Veronica Flores-CIF

Debbie Juarez-CIF

Anika Martinez-PK

Sandra Grinbergs-Kinder

Mari Galvan-First

Ermelinda Saucedo-Second

Araceli Barerra-Third

Janet Cavazos-Fourth

Selina Ramos-Fifth

Cynthia Perez-Counselor

Laura Hernandez-Counselor

Patricia Avila-Librarian

Rosie Arriaga-Parent Specilist

Arcadia Longoria-Instructional Technology Coach

Dee Ann Reyes-Special Education

David Morales-Specialty

Stephanie Rivera-Bilingual Chair

Rosie Arriaga-Parent Specialist

2.3: Available to parents and community in an understandable format and language

The CIP will be uploaded into the campus web page including the District Web Page. It is also available in hard copy at the front office and upon request.

ELEMENT 3. PARENT AND FAMILY ENGAGEMENT (PFE)

3.1: Develop and distribute Parent and Family Engagement Policy

See attached addendum

3.2: Offer flexible number of parent involvement meetings

See attched addendum

Campus Funding Summary

State Comp Ed (SCE)					
Goal	Objective	Strategy	Resources Needed	Account Code	Amount
1	3	2	Instructional Technology Coach		\$83,629.00
1	3	5	Instructional Aide		\$134,033.00
1	4	1	Language Arts Facilitator		\$91,388.00
1	4	6	Instructional Aide		\$71,742.00
3	2	1	Library Aide		\$41,032.00
Sub-Total		Sub-Total	\$421,824.00		
Budgeted Fund Source Amount			Fund Source Amount	\$498,456.00	
+/- Difference			\$76,632.00		
Grand Total			\$421,824.00		

Addendums