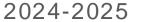


## **PHARR-SAN JUAN-ALAMO**

INDEPENDENT SCHOOL DISTRICT

Campus Improvement Plan Raul Longoria Elementary





OPPORTUNITIES FOR ALL

### Raul Longoria Elementary Mission & Vision



### **Vision**

Our vision at Raul Longoria Elementary is to help develop the leaders of tomorrow. Provide academic excellence and prepare our students for post-secondary education. We will accomplish this by using innovative ideas, technology, and rigorous academic environment in which each student will reach their maximum potential.

### **Mission Statement**

All students at Raul Longoria Elementary will be provided opportunities to develop leadership qualities that will ensure that they are college, work, and 21st century ready.

#### Loyal Longoria Elementary staff will:

 ${\cal L}$ ead with passion

 $oldsymbol{I}$ nspire life-long learners

Open opportunities for generational changes

 ${\mathcal N}$ ourish, love and have compassion for self & others

Serve with purpose and humility

### RAUL LONGORIA ELEMENTARY



# School Based Decision-Making Committee: 2024-2025

#### **School Administration**

Dr. Rosalina Garcia-Borrego, Principal Elisa Aguilera, Asst. Principal Melissa Casanova, Counselor

#### **Para-Professional**

Martinez, Julie

#### **Support Staff**

Medrano, Joey

#### **Community Member**

Sandoval, Cynthia

### **Meeting Dates**

- 10/20/2024
- 11/17/2024
- 1/26/2025
- 3/08/2025

#### **Professionals**

Gomez, Veronica – PK Kinder Cortez, Martina- Kinder Pena, Sara - 1<sup>st</sup> Grade Martinez, Blanca— 2<sup>nd</sup> Grade Villarreal, Jessica— 3<sup>rd</sup> Grade Segura, Anabely-4th Grade Ornelas, Laura— 5<sup>th</sup> Grade Juanita Perez—Reading Coach

#### Resource

Jessica Castillo - Special Education Teacher

#### **Parent**

Vasquez, Antonia

#### RAUL LONGORIA ELEMENTARY



#### done

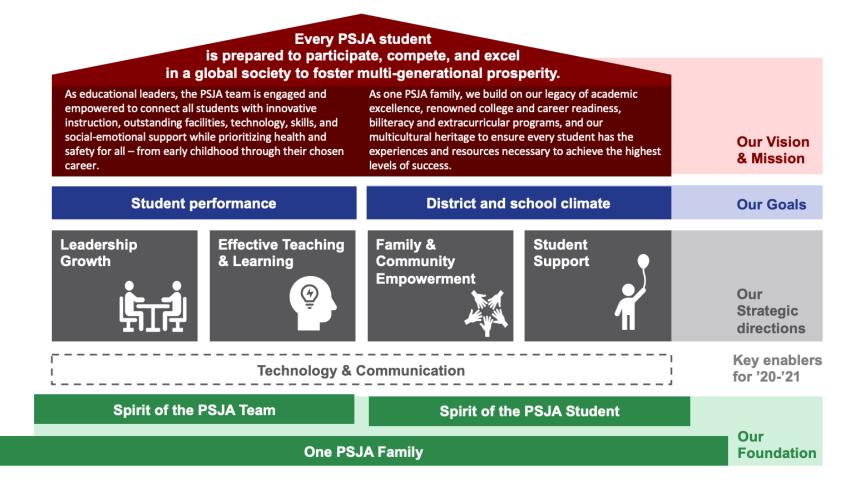
#### **School Administration**

Dr. Rosalina García-Borrego, Principal Elisa Aguilera, Asst. Principal Dr. Susana Arredondo, Executive Officer

<u>HS</u>	<u>Kinder</u>	<u>1st Grade</u>	2 <sup>nd</sup> Grade	3 <sup>rd</sup> Grade
Dennett, Christal	Cortez, Martina	Garza, Alisa	Garcia, Susanna	Franco, Stephanie
Galica, Maria	Gutierrez, Karla	Pena, Sara	Garcia, Sylvia	Lopez, Yadira
Medina, Kristen	Isaacs, Karin	Rodriguez, Maria	Martinez, Blanca	Tovar, Gloria
Moreno, Maria	Ontiveros, Melissa		Pena, Noemi	Villarreal, Jessica
<u> Prek-4</u>				
Cano, Cynthia				
Gomez, Perez				
i i				
4th Grade	5 <sup>th</sup> Grade	<u>Resource</u>	<u>Cafeteria</u>	<u>Custodians</u>
Contreras, Nora	Garcia, Martin	Castillo, Jessica – Sp. Ed.	García, María –Manager	Maldonado, Joey– Head
Hernandez, Samantha	Garza, Irma	Barcenas, Cynthia – Sp. Ed.	Cabello, Juana	Espino, Maria
Ramos, Cassandra	Guerra, Rachel	Ornelas, Laura– Science Lab	Robles, Melina	Hernandez, Enrique
Segura, Anabely		Compean, Roberto-P.E. Coach	Ybarra, María	
		García, Ludivina- P.E. Coach.		
		Leos, Enedelia– Music		
		Lopez, Moises - Sp. Ed.		
		Marin, Maribel- <u>Librarian</u>		
		García, Paola- Nurse		
		Perez, Juanita – Reading Coach		
		Nancy Gomez, CLL		
	Speech Therapist	Office Staff	<u>Life Coach</u>	
Crossing Guard	Esquivel, Rosemary	- Counselor	Gomez, Nancy	
Gutierrez, Maria	<u>Diagnostican</u>	Martinez, Julie- Computer Lab		
Loera, Roberto	Guzman, Jeannette	- Parent Educator Vela, Sara- Secretary		
		Garza, Sara- Peims Clerk		
		Vera, Dora– Office Clerk		
		, sru, zoru omet elem		



### 2024-2025 Strategic Planning Framework



# **Executive Summary**



#### **Executive Summary** pending

Mission: In order to prepare students to live in and excel in an ever-changing world; Raul Longoria Elementary provides a comprehensive, quality instructional program that ensures equity and accessibility to all. We are committed to instilling in each student a desire to achieve the highest standard of intellectual and personal development. All students will be provided opportunities to develop higher order thinking skills and leadership abilities to ensure that they are college, work, and 21<sup>st</sup> century world ready.

Demographics Summary: The current enrollment for Raul Longoria Elementary that was captured during the Fall 2023-24 submission by ESC on January 20th, 2024 included a total of 581 students. The student population at Raul Longoria Elementary consists of 98.5% Hispanic, 1% White, 0.6% Black. Our students represent low socio-economic status of approximately 94.1% with 1.8% migrant students and a 14.7% mobility rate. Approximately 10.3% of our student population receive special education services, while 4% receive accommodations under 504. Our Gifted and Talented population accounts for approximately 3.1% of our student population. The bilingual population is approximately 41.1%. The attendance rate for the campus has consistently maintained at approximately 91.8%. Longoria Elementary is a neighborhood school. Most of our students live in the Citrus Bay, Boulder Park area, and in the neighborhood across the school, which encircles our campus. We currently have 32 students who transferred into Raul Longoria Elementary from various zones and our attrition rate is currently stands at 14.5% in regard to mobility.

Comprehensive Needs Assessment Summary: Raul Longoria Elementary received an overall grade of 87 out of 100 based on performance in three different areas, or domains. Raul Longoria was rated a B camps overall. In Domain I Student Achievement, Raul Longoria earned a 60. Domain I shows how much students know and can do at the end of the school year. In Domain II, School Progress, Longoria earned an 92. Domain II shows how students perform over time and how that growth compares to similar schools. In Domain III, Closing the Gaps, Longoria scored a 74. Domain III shows how well different student groups within a school are performing.

Curriculum and Instruction and Assessment: Teachers utilize the Balanced Literacy approach for language arts instruction with a focus on guided reading. The campus, as a whole, provides guided reading instruction and interventions for the first 90 minutes of the day. Students are engaged in intentional reading instruction that focuses on fluency and comprehension. Because of our Bilingual program, Longoria offers fourteen Dual Language classrooms: 2 in each grade level PK-5th. The mission for our campus is to develop students who are fluent readers, critical thinkers and problem solvers, and 21<sup>st</sup> century ready. Recognizing the need to engage students in authentic reading and meaningful practice, our focus will be on classroom libraries to promote the love of reading, as well as provide materials and professional development to support reading fluency and comprehension. Handwriting will also be a focus of literacy instruction so that students will be able to write legibly and fluidly.

Summary of Goals: Raul Longoria's goal is to improve student mastery of grade level TEKS by utilizing TEKS based, data driven instruction to increase the number of all students scoring at the Meets and Masters level on STAAR by 10% in all subject areas and subgroups. Students in grades K-2 will show a 10% increase in the number of students performing in Tier 1 as determined by TPRI/Tejas Lee, Istation reading, Imagine Learning Math, and Reasoning Minds for Math. Each grade level will show a 10% increase in the percentage of students reading on grade level. State data will reflect a 10% increase in Domains I, II, and III. Longoria Elementary will provide a safe, rigorous, highly engaging learning environment to all students and staff. 100% of students will participate in our campus wide social emotional initiative. In addition, Longoria Elementary will increase the academic achievement of all students, in all subgroups by 10%. Close the achievement gap by 10% between the economically disadvantaged, special education and EL populations. 100% of parents will have the opportunity to participate in school events and engagement activities. Longoria Elementary will continue to partner with community stakeholders to ensure student/campus success.

#### 2024-2025 Goal Areas



#### Goal Area - Student Achievement

- Focus Area 1- Student Achievement, CCMR, Graduation Rate
- Focus Area 2- School Progress, Academic Growth, Relative Performance
- Focus Area 5- Technology
- Focus Area 6- Increase Learning Time

Goal Area 1: Student Achievement

- Reading, Language Arts and Literacy
- Mathematics
- Accountability standard or domain
- College, Career and Military Readiness
- Instructional Technology (see appendix)
- Dropout Prevention / Graduation Rate Improvement (MS, HS)
- Sixth Grade Transition
- Ninth Grade Promotion (HS)
- Advanced Course / Dual Credit Enrollment (HS)
- AP Exams Participation and Performance (HS)
- PSAT/SAT/ACT Participation and Scores (MS, HS)
- College Readiness (ES, MS, HS)
- Synchronous & Asynchronous (see appendix)
- Technology Educator Training and Support (see appendix)

#### **Goal Area 2: Closing the Gaps**

- Special Education Program
- Gifted & Talented Program
- Migrant
- Dyslexia
- English Learners
- STAAR/EOC Performance/Participation
- TELPAS-Listening, Speaking, Reading and Writi ng and Composite Scores
- Special Education Placement in Instructional Setting 40/41
  - Student Groups
  - All Students
  - African American
  - Hispanic
  - White
  - Asian
  - SpecialEducation (Current)
  - Economically Disadvantaged
- English Learner (Current & M4)
  - Continuously Enrolled
  - Non continuously Enrolled

### Goal Area 3: Improve Culture and Climate

- Attendance
- Bullying Prevention
- Child Abuse
- & Sexual Abuse Prevention
- Dating Violence Awareness
- Drug, Tobacco,

**Alcohol Prevention** 

- Suicide Prevention
- Discipline Management –Safe Environments
  - DAEP Referrals
  - Special Education Inschool Suspension
  - Special Education Out-of-School Suspension
  - Parent and Community Involvement
  - Social Emotional Learning (SEL)/ Mental Health

### Goal Area 4 – Increase Staff Quality, Recruitment and Retention

- Focus Area 6- Increase Learning Time
- Focus Area 8- Staff Quality, Recruitment and Retention
- Professional Development Trainings
- Number of Hours of Instructional Coaching and Support
- Teacher Mentors
- Number of Teachers: Developing, Proficient,

Accomplished, Distinguished

- Process for Effective Staff Interviews
- Screening of Staff
- Teacher Feedback & Coaching
- New Teacher Support
- Multiple site job postings
- Stipends for hard to staff positions

### **Beliefs**



# **Guiding Principles**

- \*Commitment to Greatness
- \*Passion for our Work
- \*Live the Golden Rule
- \*No excuses
- \*Accountability

# What We Want to Accomplish

Every student will graduate bi-literate, college ready, college connected, and college complete.



#### 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 the future in the social, economic, and education 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.

#### **GOAL AREAS:**

GOAL AREAL 1 – Student Achievement GOAL AREA
2- Closing the Gaps
GOAL AREA 3 – Improve Safety, Public Support, Culture and Climate
GOAL AREA 4 – Increase Staff Quality, Recruitment and Retention



#### Title I, Part A

#### **School wide Components:**

- 1. A comprehensive needs assessment of the entire school(including taking into account the needs of migratory children as defined in section 1309(2)) that is based on information which includes the achievement of children in relation to the State academic content standards and the State student academic achievement standards described in section 1111(b)(1).
- 2. School wide reform strategies that provide opportunities for all children to meet the State's proficient and advanced levels of student academic achievement, use effective methods and instructional strategies that are based on scientifically based research, and that include strategies to address the needs of all children in the school, but particularly the needs of low-achieving children and those at risk of not meeting the State student academic achievement standards who are members of the target population of any program that is included in the school wide program.
- **3.** Instruction by highly qualified teachers.
- **4.** In accordance with section 1119 and subsection (a)(4), high-quality and ongoing professional development for teachers, principals, and paraprofessionals and, if appropriate, pupil services personnel, parents, and other staff to enable all children in the school to meet the State's student academic achievement standards.
- **5.** Strategies to attract high-quality teachers to high-need schools.
- **6.** Strategies to increase parental involvement in accordance with section 1118, such as family literary services.
- **7.** Plans for assisting preschool children in the transition from early childhood programs, such as Head Start, Even Start, Early Reading First, or a Staterun preschool program, to local elementary school programs.
- **8.** Measures to include teachers in the decisions regarding the use of academic assessments described in section 1111(b)(3) in order to provide information on, and to improve, the achievement of individual students and the overall instructional program.
- **9.** Activities to ensure that students who experience difficulty mastering the proficient or advanced levels of academic achievement standards required by section 1111(b) (1) shall be provided with effective, timely additional assistance which shall include measures to ensure that student difficulties are identified on a timely basis and to provide sufficient information on which to base effective assistance.
- **10.** Coordination and integration of Federal, State, and local services and programs, including programs supported under this Act, violence prevention programs, nutrition programs, housing programs, Head Start, adult education, vocational and technical education, and job training.



#### **Data Resources Reviewed**

- 1. 2022- 2023 STAAR Campus Summary Report
- 2. TPRI, Tejas Lee, C-PALLS+
- 3. 2021-22 Attendance/Enrollment
- 4. Discipline Referrals
- 5. PEIMS Demographics
- 6. Parental Involvement Data
- 7. Professional Development Plan
- 8. Teacher Certifications
- 9. TELPAS Scores
- 10. Technology Inventories
- 11. PBMAS
- 12. TEEMS (T-TESS)
- 13. Panorama Surveys
- 14. Software Reports: Summit K-12, AR, Living with Science, Istation, Imagine Math, Footsteps to Brilliance



#### Domain #1: % in Masters Level

Subject	Longoria		Spec	Special Ed Continuously Enrolled		Non- Continuously Enrolled		Economically Disadvantage d		EB		
	2023	2024	2023	2024	2023	2024	2023	2024	2023	2024	2023	2024
Reading		21%	3%	12%	20%		21%		13%	38%	7%	30%
Math	24%	38%	0%	0%	10%		12%		17%	6%	9%	4%
Science	14%	13%	0%	0%	12%		27%		13%	8%	4%	10%



#### Domain #1: % in Meets Level

Subject	Lon	goria	Spec	ial Ed	l Ed Continuously Enrolled		Non- Continuously Enrolled		Economically Disadvantaged		EB	
	2023	2024	2023	2024	2023	2024	2023	2024	2023	2024	2023	2024
Reading	38%	53%	7%	7%	31%		41%		31%	41%	18%	31%
Math	31%	46%	16%	6%	37%		38%		32%	25%	47%	17%
Science	40%	26%	9%	13%	40%		36%		38%	22%	29%	17%



### **Domain #1: % in Approaches Level**

Subject	Longoria				Non- Continuously Enrolled		Economically Disadvantaged		EB			
	2023	2024	2023	2024	2023	2024	2023	2024	2023	2024	2023	2024
Reading	60%	70%	14%	35%	60%		61%		59%	70%	47%	58%
Math	66%	61%	30%	31%	66%		64%		65%	61%	60%	50%
Science	65%	68%	18%	50%	65%		64%		64%	65%	50%	55%



#### Domain #1: % in Meets Level Difference

Subject	District		Longoria		Special Ed		Economically Dis advantaged		EB	
	2023	2024	2023	2024	2023	2024	2023	2024	2023	2024
Reading	48%	49%	33%	42%	7%	7%	31%	41%	18%	31%
Math	48%	63%	31%	46%	13%	6%	34%	25%	25%	17%
Science	36%	27%	40%	26%	9%	13%	38%	22%	29%	17%
All										

### **Domain #1: Comprehensive Needs Assessment**



#### **Domain 1: 2024 STAAR Performance**

STAAR Performance	Reading	Mathematics	Science	Totals	Percentages
Total Tests	213	213	72*		72*
Approaches GL or above	148-70%	131-61%	49		68%
Meets GL or above	91-42%	97-63%	19		26%
Masters GL	45-21%	80-38%	9		13%
Total Percentage Points					
Component Score					





#### Domain #1

#### **Demographics Summary**

#### **Special Education, ECO & Emergent Bilinguals**

The following sources from across the campus were used to review the Special Education, ECO & Emergent Bilinguals data at Raul Longoria Elementary by the Site Based Decision Making Committee: State of Texas Assessments of Academic Readiness (STAAR) results. Raul Longoria Elementary will also work closely with the human resource department to ensure that highly qualified teachers and instructional assistants are recruited, hired, and placed in the appropriate educational setting.

#### Needs:

As evident in the 2022 STAAR assessments, the results show an achievement gap as follows:

- In Reading, the achievement
  - gap between Sp. Ed. and All students is ...%.
  - gap between ECOD. and All students is ...%.
- In Mathematics, the achievement
  - gap between Sp. Ed. and All students is ...%.
  - gap between ECOD. and All students is ...%.
  - gap between Emergent Bilingual and All students is ..%.
- In Science, the achievement
  - gap between Sp. Ed. and All students is ..%
  - gap between Emergent Bilingual and All students 2021-2022 is ...%.

#### Strengths:

As evident in the 2022 STAAR assessments, the results show the following strength:

The Reading group passing rate in the All Grades areas ... % at Meets, at Raul Longoria Elementary was at ... % and will continue to make progress.



### **September Enrollment**



### **May Enrollment**



### **TPRI and Tejas Lee: 1st Grade EOY**

	TPRI Masters	TPRI Meets	TPRI Approaches	TPRI DNM +	TPRI DNM
2022	67.5%	12.5%	10.0%	7.5%	2.5%
2023	70.2%	8.5%	10/6%	2.1%	8.5%
2024	79.5%	15.4%	2.6%	2.6%	
	Tejas Lee Masters	Tejas Lee Meets	Tejas Lee Approaches	Tejas Lee DNM+	Tejas Lee DNM
2022	51.1%	8.5%	12.8%	6.4%	21.3%
2023	57.1%		9.5%	14.3%	19.0%
2024	61.9%	9.5%	14.3%	14.3%	



### TPRI and Tejas Lee: 2nd Grade EOY

	TPRI Masters	TPRI Meets	TPRI Approaches	TPRI DNM +	TPRI DNM
2022	43.2%	13.5%	5.4%	16.2%	21.6%
2023	76.2%	4.8%	7.1%	4.8%	7.1%
2024	68.4&	12.3&	5.3&	5.3%	8.8%
	Tejas Lee Masters	Tejas Lee Meets	Tejas Lee Approaches	Tejas Lee DNM+	Tejas Lee DNM
2022	12.0%	52.0%	8.0%	8.0%	20.0%
2023	30.2%	34.9%	11.6%	2.3%	20.9%
2024	56.5%	21.7%	4.3%	4.3%	13.0%

# **CINA: Summary of Findings**



# **CINA: Summary of Findings**



# **Campus Demographics**



Sept. 2024	ALL	Female	SPED	LEP	MI	M2	SPED/ LEP	Migrant	ECD	GT	CTE
Number											
Percent											

Oct 20244	ALL	Female	SPED	LEP	MI	M2	SPED/ LEP	Migrant	ECD	GT	СТЕ
Number											
Percent											

### **Student Achievement Summary 2024**



	State	Region 1	PSJA ISD	Longoria	Goals 2024
<b>Domain 1</b> Student Achievement				Raw Score: Scale Score:	
Domain 2 Growth: Relative Performance				Raw Score: Scale Score:	
Domain 3 Closing the Gap				Raw Score: Scale Score:	

### **2024-2025 Campus Goals**



• The following Charts reflect the State Accountability results in 2023-2024 (STAAR), include the mathematics 3-5, and all populations.

• This will allow us to analyze our needs and set attainable goals for the 2024-2025 school year.

### **Student Achievement Summary 2024**



	TPRI Masters	TPRI Meets	TPRI Approaches	TPRI DNM +	TPRI DNM
Domain 1 Student Achievement					
2023					
2024					
	Tejas Lee Masters	Tejas Lee Meets	Tejas Lee Approaches	Tejas Lee DNM+	Tejas Lee DNM
2022					
2023					
2024					

# **Student Achievement Summary 2024**



	TPRI Masters	TPRI Meets	TPRI Approaches	TPRI DNM +	TPRI DNM
Domain 1 Student Achievment					
2023					
2024					
	Tejas Lee Masters	Tejas Lee Meets	Tejas Lee Approaches	Tejas Lee DNM+	Tejas Lee DNM
2022					
2023					
2024					



GOAL	Area Reviewed	Summary of Strengths STAAR	Summary of Needs STAAR	Priorities
1	Goal 1 STAAR  Student Achievement Domain I: Student Achievement Target Score: 60 Longoria El. Score: 62 Scaled Score Not Rated: Senate Bill 1365  Domain 2: School Progress Part A: Academic Growth Longoria El. Part A: 92 Scaled Score 92 = A  Part B: Relative Performance Target Score: 54 Longoria El. Part B: Score:69 Scale Score Not Rated: Senate Bill 1365	*The Math level in the All Grades at Meets increased by 22% in 2022 (35%) as compared to 2021 (13%).  *The Reading level in the All Grades at Meets increased by 21% in 2022 (40%) as compared to 2021 (19%).  *The 5th Grade Meets level in Science increased by 29% in 2022 (36%) as compared to 2021 (7%).  *The campus overall Approaches level increased by 25% (59%) in 2022 as compared to 2021 (34%).  *The campus overall Meets level increased by 16% (35%) in 2022 as compared to 2021 (13%).  *The campus overall Masters level increased by 8% (15%) in 2022 as compared to 2021 7%).	*The Mathematics, group passing rate in the All Grades area at Approaches was 55%, falling 35% from the (90/60/30 threshold) for the 2021-22 school year.  *The Mathematics group passing rate in the All Grades areas at Meets was at 29%, falling 31% from the (90/60/30 threshold) for the 2021-22 school year.  *The Mathematics group passing rate in the All Grades areas at Masters was at 12%, falling 18% from the (90/60/30 threshold) for the 2021-22 school year.  *The Reading, group passing rate in the All Grades area at Approaches was 62%, decrease 28% from the (90/60/30 threshold) for the 2021-22 school year.  *The Reading group passing rate in the All Grades areas at Meets was at 40%, falling 20% from the (90/60/30 threshold) for the 2021-22 school year.  *The Reading group passing rate in the All Grades areas at Masters was at 19%, falling 11% from the (90/60/30 threshold) for the 2021-22 school year.  *The Sth Grade Science passing rate at Approaches was at 60%, falling 30% from the (90/60/30 threshold) for the 2021-22 school year.  *The 5th Grade Science passing rate at Meets was at 36%, falling 24% from the (90/60/30 threshold) for the 2021-22 school year.  *The 5th Grade Science passing rate at Meets was at 36%, falling 24% from the (90/60/30 threshold) for the 2021-22 school year.	Improve student learning @ the Meets Standards in:     Math Reading Goal: 20% growth or Higher  Increase overall performance on STAAR Grades 3-5 exams to narrow the gap or improve performance above the target goal.

#### Comprehensive Needs Assessment Continued: Summary Goals 1-4 Findings



GOAL	Area Reviewed	Summary of Strengths	Summary of Needs STAAR	Priorities
2	Goal 2: STAAR  Domain 3: Closing the Gaps Target Score: 100 Longoria El. Score: 68 Scaled Score 75 = C	*The campus met the Academic Achievement Status for State Targets in Math for the following populations: All Group, Hispanic, Economically Disadvantaged, ELL Current & Monitored, Continuously Enrolled & Non-Continuously Enrolled.  *The campus met the Growth Status for the State Targets in Math for the following populations: All Group, Hispanic, Economically Disadvantaged, ELL Current & Monitored, Continuously Enrolled & Non-Continuously Enrolled.  *The campus met the English Language Proficiency Status (%) for the State Targets (%).	*The campus received a C Rating in the overall status for Domain 3 (75%) in 2022.  *The campus Did Not Meet the Closing the Gaps in the STAAR for the State Target for the following populations: All Group, Hispanic, Special Education, Economically Disadvantaged, ELL, Current & Monitored, Continuously Enrolled & Non-Continuously Enrolled.  *The campus did meet the State Target for Math score (55%).  *The campus did meet the State Target for Reading score (62%).  *The campus did meet the State Target for Science score (60%).	Special population groups (Special Education, RTI, & 504 students) will receive additional support and intensive interventions in reading, writing, and math. Summer School will also be provided for these populations. Improve the Academic Growth measure in Domain 2A by:  20% Improve the Academic Growth measure in Domain 2B by: 3%

### Summary of Findings Continued



GOAL	Area Reviewed	Summary of Strengths	Summary of Needs	Priorities
Goal 3:	Improve Safety, Public Support, Culture and Climate	<ul> <li>Communication in both English and Spanish</li> <li>PK-K Grade parent involvement is high</li> <li>Parent Educator at campus</li> <li>Monthly events and meetings with parents</li> <li>Yearly Award Ceremonies</li> <li>Bimonthly school assemblies</li> </ul>	<ul> <li>PK3-5<sup>th</sup> Grade Parent involvement</li> <li>Curriculum Nights for all grade levels.</li> </ul>	Create opportunities for parents to be involved in students' education     Initiate parent academic conferences at all levels
4	Increase Staff Quality, Recruitment, and Retention	<ul> <li>Collaborative Learning         Communities with common         planning periods</li> <li>Customer Service</li> <li>College for All Culture</li> <li>Highly Qualified Staff</li> <li>New Teacher Academy</li> <li>TTESS Evaluation Tool</li> <li>Mentoring Program</li> </ul>	<ul> <li>Improve Student Attendance to 98%</li> <li>Business Community Involvement</li> <li>Training on SLO and TTESS Evaluation tool.</li> </ul>	<ul> <li>Build public relations</li> <li>Improve teacher retention</li> <li>Improve teacher ratings in TTEES Evaluation Tools.</li> <li>New Teachers assigned a mentor</li> </ul>

# 2024-2025 Raul Longoria Elementary Goals



3 <sup>rd</sup> Grade Mathematics					4 <sup>th</sup> (	Gra	nde M	athema	atics		
% of items		% of <b>Students</b> Passing State Assessment: <b>Target: 60%</b>		School Goal: Target: 60%	% Needed to Meet School Goal		% of <b>Students</b> Passing State Assessment		School Goal <b>Target:</b> <b>60%</b>		
	Needed to Meet School Goal		T						STAAR 2022	STAAR 2023	STAAR 2024
		STAAR 2022	STAAR 2023	STAAR 2024	Approaches 18%		57%	72%	90%		
Approaches	28%	56%	62%	90%	Meets	11%	31%	31% 49%	60%		
Meets	31%	32%	29%	60%							
Masters	28%	14%	2%	30%	Masters	12%	17%	18%	30%		
Domain 1		53%		60%	Domain 1	55% 60%		60%			

5 <sup>th</sup> Grade Mathematics							
% Needed Meet School		% of Students Passing State Assessment	% of Students Passing State Assessment	School Goal			
		STAAR 2022	STAAR 2023	STAAR 2024			
Approaches	27%	52%	63%	90%			
Meets	28%	25%	32%	60%			
Masters	19%	6%	11%	30%			
Domain 1		29%		60%			

### **2024-2025** Raul Longoria Elementary Goals



3 <sup>rd</sup> Grade Reading					4	th C	Grade	Readin	ıg		
% of ite	% of items		Ct 4 A		State Assessment: Target: 60%					lents Passing ssessment	School Goal <b>Target:</b> 60%
Needed Meet School								STAAR 2023	STAAR 2024		
		STAAR 2022	STAAR 2023	STAAR 2024	Approaches	Approaches 18%		<b>72%</b>	90%		
Approaches	44%	58%	46%	90%	Meets	21%	34%	39%	60%		
Meets	38%	44%	22%	60%		2170			00,0		
Masters	25%	19%	5%	30%	Masters	12%	19%	18%	30%		
Domain 1		41%		60%	Domain 1	33% 6		60%			

5 <sup>th</sup> Grade Reading						
% Needed Meet School		% of Students Passing State Assessment	% of Students Passing State Assessment	School Goal		
		STAAR 2022	STAAR 2023	STAAR 2024		
Approaches	27%	65%	63%	90%		
Meets	22%	42%	38%	60%		
Masters	6%	19%	24%	30%		
Domain 1		53%		60%		

### 2024-2025 Raul Longoria Elementary Goals



5 <sup>th</sup> Grade Science						
% Needed to Meet School Goal		% of Students Passing State Assessment	% of <b>Students</b> Passing State Assessment	School Goal		
			STAAR			
Approaches	25%	60%	65%	90%		
Meets	20%	36%	40%	60%		
Masters	16%	10%	14%	30%		
Domain 1		68%	%			

### 2024-2025 District and Campus Goal



# CIP Part 2: Goals, Objectives, Strategies, and Action Plans-Planning, Implementing, and Monitoring

#### **2024-2025** Raul Longoria Elementary



# Goal #1: Student Achievement



Strategy 1	Persons Responsible/Title	Resources	Timeline	Evidence of Implementation	Evidence of Impact	Formative/ Summative Assessment	Title-I School- wide Component
-Use the data from formative	Principals/Assistant Principal	-District Curriculum	-Aug. 2024	-District Review Sessions (DRS)	-Closing the achievement gap	-Weekly Assessments	-Comprehensive Needs Assessment-
assessment (every two weeks) to	Teachers	-Istation Reading	-Oct. 2024	-DMAC data reports	among student groups	-CBA I	a,b,c,
identify specific areas of needs	Intervention Stratagist	-Imagine Math	-Nov. 2024	-Campus Performance Reviews (CPR)	-Increase academic	-BM I & II	-Reform Strategies- a,b,c
	CLL	Cambium	-Jan. 2025	-Progress Monitoring Reports	performance of all student	-STAAR/EOC	-Teacher Decision Making Regarding
		-DMAC	-March 2025	-Walk-through feedback	groups in all BM, STAAR/EOC	-TELPAS	Assessments-a,b,c
		Summit K12	-April 2025	-LPAC notes	tested subjects		-Effective & Timely -Assistance to students
		Fordie Ferrier/ Think Up	-June 2025	-Lesson Plans			experiencing difficulty-a,b,c
		-STAAR Release Assessments		-Language Acquisition Monitoring			-Integration of Fed., State, & Local Services,
Action Steps							

- 1. Closely monitor student progress using formative assessments, CBAs, Benchmark 1 & 2, ISTATION, TPRI / Tejas Lee, Progress Monitoring Forms
- 2. Identify students' strengths / needs in an effort to plan for targetted interventions (fluency, comprehension, or vocabulary)
- 3. Utilize research-based strategies and programs (Voyager, Passporte, DMR strategies, TPRI / Tejas Lee interventions) with fidelity

Strategy 2	Persons Responsible/Title	Resources	Timeline	Evidence of Implementation	Evidence of Impact	Formative/ Summative Assessment	Title-I School- wide Component
-Implement differentiated instruction	Principals/Assistant Principal	-District Curriculum	-Aug. 2024	-District Review Sessions (DRS)	-Closing the achievement gap	-Weekly Assessments	-Comprehensive Needs Assessment-
and monitor growth	Teachers	-Istation Reading	-Oct. 2024	-DMAC data reports	among student groups	-CBA I	a,b,c,
	Intervention Stratagist Teachers	-Imagine Math	-Nov. 2024	-Campus Performance Reviews (CPR)	-Increase academic	-BM I & II	-Reform Strategies- a,b,c
	CLL	Cambium	-Jan. 2025	-Progress Monitoring Reports	performance of all student	-STAAR/EOC	-Teacher Decision Making Regarding
		-DMAC	-March 2025	-Walk-through feedback	groups in all BM, STAAR/EOC	-TELPAS	Assessments-a,b,c
		Summit K12	-April 2025	-LPAC notes	tested subjects		-Effective & Timely -Assistance to students
		Fordie Ferrier/ Think Up	-June 2025	-Lesson Plans			experiencing difficulty-a,b,c
		-STAAR Release Assessments		-Language Acquisition Monitoring			-Integration of Fed., State, & Local Services,
		(BM   & II)		Application			Programs and Funds-ahc
Action Steps							

- 1). All teachers will implement genre studies, with an emphasis on expository texts features and question stems
- 2). All teachers will conduct fluency checks (weekly) and measure for accuracy for students who are maybe in need of intervention
- 3). Provide evidence that all teachers are engaging students in comprehension strategies routinely such as: D.O.K. questions, Open-ended question, STAAR Question Stems



Goal Area 1:	Student Achievement	tudent Achievement								
Annual Goal 2:	The percent of students who perfo	e percent of students who perform at meets grade level (0%) on the STAAR Writing will increase by 20% by June 2025								
Objective 2:	All student groups will be monitored weekly to ensure that at least 20% of the indicators in the Closing the Gaps domain are met by June 2025									
Strategy 1	Persons Responsible/Title	Resources	Timeline	Evidence of Implementation	Evidence of Impact	Formative/ Summative	Title-I School- wide Component			

Strategy 1	Persons Responsible/Title	Resources	Timeline	Evidence of Implementation	Evidence of Impact	Formative/ Summative Assessment	Title-I School- wide Component
-Collect and assess data to monitor	Principals/Assistant Principal	-District Curriculum	-Aug. 2024	-District Review Sessions (DRS)	-Closing the achievement gap	-Weekly Assessments	-Comprehensive Needs Assessment-
student progress and drive	Teach ers	-Istation Reading	-Oct. 2024	-DMAC data reports	among student groups	-CBA I	a,b,c,
interventions	Intervention Stratagist	-Imagine Math	-Nov. 2024	-Campus Performance Reviews (CPR)	-Increase academic	-BM I & II	-Reform Strategies- a,b,c
	CLL	Cambium	-Jan. 2025	-Progress Monitoring Reports	performance of all student	-STAAR/EOC	-Teacher Decision Making Regarding
		-DMAC	-March 2025	-Walk-through feedback	groups in all BM, STAAR/EOC	-TELPAS	Assessments-a,b,c
		Summit K12	-April 2025	-LPAC notes	tested subjects		-Effective & Timely -Assistance to students
		Fordie Ferrier/ ThinkUp	-June 2025	-Lesson Plans			experiencing difficulty-a,b,c
		-STAAR Release Assessments		-Language Acquisition Monitoring			-Integration of Fed., State, & Local Services,
		(BM I & II)		Application			Programs and Funds- a,b,c
Action Steps							

- 1. Closely monitor student progress using formative assessments, CBAs, Benchmark 1 & 2, Progress Monitoring Forms
- 2. Identify students' strengths / needs in an effort to plan for targetted interventions
- 3. Utilize data to plan appropriate differentiated instruction and reteach for mastery

Strategy 2	Persons Responsible/Title	Resources	Timeline	Evidence of Implementation	Evidence of Impact	Formative/ Summative Assessment	Title-I School- wide Component
Use pacing calendar and prioritize Ses	Principals/Assistant Principal	-District Curriculum	-Aug. 2024	-District Review Sessions (DRS)	-Closing the achievement gap	-Weekly Assessments	-Comprehensive Needs Assessment-
based on area of need	Teach ers	-Istation Reading	-Oct. 2024	-DMAC data reports	among student groups	-CBA I	a,b,c,
	Intervention Stratagist Teachers	-Imagine Math	-Nov. 2024	-Campus Performance Reviews (CPR)	-Increase academic	-BM I & II	-Reform Strategies- a,b,c
	CLL	Cambium	-Jan. 2025	-Progress Monitoring Reports	performance of all student	-STAAR/EOC	-Teacher Decision Making Regarding
,		-DMAC	-March 2025	-Walk-through feedback	groups in all BM, STAAR/EOC	-TELPAS	Assessments-a,b,c
		Summit K12	-April 2025	-LPAC notes	tested subjects		-Effective & Timely -Assistance to students
,		Fordie Ferrier/ Think Up	-June 2025	-Lesson Plans			experiencing difficulty-a,b,c
,		-STAAR Release Assessments		-Language Acquisition Monitoring			-Integration of Fed., State, & Local Services,
		(BM I & II)		Application			Programs and Funds- a,b,c
Action Steps							

- 1). All teachers will use TEK focus and Spiralling of grammar skills previously taught.
- 2). All teachers will use comulative weekly/biweekly assessment to monitor comprehension of grammar skills previously taught
- 3). Teachers will do one to one conference with students to provide feedback

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1). Teachers will use pacing caledar to ensure mastery of all readiness standard and prioritize area of need based on mostly heavily weighed SEs

#### **2024-2025** Raul Longoria Elementary



## Goal #2: Closing the Gaps



iosing the Gap											
All identified student groups in t	l identified student groups in the Closing the Gap domain will meet 80% of the indicators in the Academic Achievement component by June 2025										
All identified student groups in the Closing the Gaps domain will be monitored weekly to ensure that at least 80% of the indicators in the Academic achievement component are met by June 2025											
Persons Responsible/Title	Resources	Timeline	Evidence of Implementation	Evidence of Impact	Formative/ Summative Assessment	Title-I School- wide Component					
Principals/Assistant Principal	-District Curriculum	-Aug. 2024	-DMAC data reports	-Closing the achievement gap	-Weekly Assessments	-Comprehensive Needs Assessment-					
Teach ers	-Istation Reading	-Oct. 2024	-Campus Performance Reviews (CPR) -	among student groups	-CBA I	a,b,c,					
Intervention Stratagist Teachers	-Imagine Math	-Nov. 2024	CLCs Data Analysis	-Increase academic	-BM I & II	-Reform Strategies- a,b,c					
CLL	Cambium	-Jan. 2025	-Progress Monitoring Reports	performance of all student	-STAAR	-Teacher Decision Making Regarding					
	-DMAC	-March 2025	-Walk-through feedback	groups in all BM, STAAR	-TELPAS	Assessments-a,b,c					
	Summit K12	-April 2025	-LPAC notes			-Effective & Timely -Assistance to students					
	Fordie Ferrier/ Think Up	-June 2025	-Lesson Plans			experiencing difficulty-a,b,c					
	-STAAR Release Assessments		-Language Acquisition Monitoring			-Integration of Fed., State, & Local Services,					
	(BM I & II)		Application			Programs and Funds- a,b,c					
	All identified student groups in the Persons Responsible/Title Principals/Assistant Principal Teachers Intervention Stratagist Teachers	All identified student groups in the Closing the Gap domain will All identified student groups in the Closing the Gaps domain will  Persons Responsible/Title  Principals/Assistant Principal Teachers Intervention Stratagist Teachers CLL  -District Curriculum -Istation Reading -Imagine Math Cambium -DMAC Summit K12 Fordie Ferrier/ Think Up -STAAR Release Assessments	All identified student groups in the Closing the Gap domain will meet 80% of the in All identified student groups in the Closing the Gaps domain will be monitored week.  Persons Responsible/Title  Principals/Assistant Principal Teachers Intervention Stratagist Teachers CLL  Cambium -Jan. 2024 -Jan. 2024 -Jan. 2025 -DMAC -Jan. 2025 -June 2025 -April 2025 -June 2025 -June 2025	All identified student groups in the Closing the Gap domain will meet 80% of the indicators in the Academic Achievement compo  All identified student groups in the Closing the Gaps domain will be monitored weekly to ensure that at least 80% of the indicator  Persons Responsible/Title  Resources  Timeline  Evidence of Implementation  Principals/Assistant Principal Teachers  Intervention Stratagist Teachers  CLL  Cambium  -Nov. 2024  -Nov. 2024  -Progress Monitoring Reports  -March 2025  -March 2025  -Walk-through feedback  -LPAC notes  -Lesson Plans  -Language Acquisition Monitoring	All identified student groups in the Closing the Gap domain will meet 80% of the indicators in the Academic Achievement component by June 2025  All identified student groups in the Closing the Gaps domain will be monitored weekly to ensure that at least 80% of the indicators in the Academic achievement of the Academic Achievement component by June 2025  All identified student groups in the Closing the Gaps domain will be monitored weekly to ensure that at least 80% of the indicators in the Academic achievement of the Academic ac	All identified student groups in the Closing the Gap domain will meet 80% of the indicators in the Academic Achievement component by June 2025  All identified student groups in the Closing the Gaps domain will be monitored weekly to ensure that at least 80% of the indicators in the Academic achievement component are met by June 2025  Persons Responsible/Title  Resources  Timeline  Evidence of Implementation  Evidence of Implementation  Evidence of Implementation  Formative/ Summative Assessment  Formative/ Summative Assessment  Assessment  -Closing the achievement gap among student groups  -CBA I  Intervention Stratagist Teachers  CLL  Cambium  -Jan. 2025  -Progress Monitoring Reports  -March 2025  -Walk-through feedback  -March 2025  -LPAC notes  -Lesson Plans  -Language Acquisition Monitoring					

2)Disaggregate data and use the results to create plans that will increase the students' growth at the meets level or above

3)Establish meeting times (2X a month) for all grade-levels to hold "data conversations" to share growth and "best practices" (e.g., TCLs, Admin led data-conversations)

Strategy 2	Persons Responsible/Title	Resources	Timeline	Evidence of Implementation	Evidence of Impact	Formative/ Summative Assessment	Title-I School- wide Component
-Create focused interventions and	Principals/Assistant Principal	-District Curriculum	-Aug. 2024	-DMAC data reports	-Closing the achievement gap	-Weekly Assessments	-Comprehensive Needs Assessment-
progrss monitor all students weekly	Teach ers	-Istation Reading	-Oct. 2024	-Campus Performance Reviews (CPR)	among student groups	-CBA I	a,b,c,
	Intervention Stratagist Teachers	-Imagine Math	-Nov. 204	-Progress Monitoring Reports	-Increase academic	-BM I & II	-Reform Strategies- a,b,c
	CLL	Cambium	-Jan. 2025	-Walk-through feedback	performance of all student	-STAAR	-Teacher Decision Making Regarding
		-DMAC	-March 2025	-LPAC notes	groups in all BM, and STAAR	-TELPAS	Assessments-a,b,c
		Summit K12	-April 2025	-Lesson Plans			-Effective & Timely -Assistance to students
		Fordie Ferrier/ Think Up	-June 2025	-Language Acquisition Monitoring			experiencing difficulty-a,b,c
		-STAAR Release Assessments		Application			-Integration of Fed., State, & Local Services,
		(BM I & II)					Programs and Funds- a,b,c
Action Steps							

Use interventions during a "banked intervention time" into the day in each grade-level (e.g., "Prime-Time" intervention time, after school tutorials, enrichment classess, Satruday Academies, summer school)

Provide focused interventions based on data (e.g., TEKS focused tutorial, computer-based turorials based on need, mastery of readiness standards)

Closely monitor weekly progress and adjust instructional delivery and interventions



Goal Area 2:	Closing the Gaps						
Annual Goal 2:	Special Population groups will i	ncrease by 20% in the Closing th	ie Gaps domain by	June 2025			
Objective 2:	Special Population groups will b	oe monitored weekly to ensure th	at the Closing the	Gaps domain are met by June 2025			
Strategy 1	Persons Responsible/Title	Resources	Timeline	Evidence of Implementation	Evidence of Impact	Formative/ Summative Assessment	Title-I School- wide Component
-Collect and analyze data by special	Principals/Assistant Principal	-District Curriculum	-Aug. 2024	-DMAC data reports	-Closing the achievement gap	-Weekly Assessments	-Comprehensive Needs Assessment-
populations to help drive instruction	Teach ers	-Istation Reading	-Oct. 2024	-Campus Performance Reviews (CPR)	among student groups	-CBA I	a,b,c,
and interventions.	Intervention Stratagist Teachers	-Imagine Math	-Nov. 2024	-Progress Monitoring Reports	-Increase academic	-BM I & II	-Reform Strategies- a,b,c
	CLL	Cambium	-Jan. 2025	-Walk-through feedback	performance of all student	-STAAR	-Teacher Decision Making Regarding
		-DMAC	-March 2025	-LPAC notes	groups in all BM, and STAAR	-TELPAS	Assessments-a,b,c
		Summit K12	-April 2025	-Lesson Plans			-Effective & Timely -Assistance to students
		Fordie Ferrier/ Think Up	-June 2025	-Language Acquisition Monitoring			experiencing difficulty-a,b,c
		-STAAR Release Assessments		Application			-Integration of Fed., State, & Local Services,
		(BM I & II)					Programs and Funds- a,b,c
Action Steps							

1)Use weekly ongoing formative assessments to monitor growth

2)Analyze data and use results to create action plans that will help close the gap by 20% or more

Analyze formative assessment data (DMAC, Progress Monitoring, BM, and Weekly Assessments)

Strategy 2	Persons Responsible/Title	Resources	Timeline	Evidence of Implementation	Evidence of Impact	Formative/ Summative Assessment	Title-I School- wide Component
-Use differeniated strategies based on	Principals/Assistant Principal	-District Curriculum	-Aug. 2024	DMAC data reports	-Closing the achievement gap	-Weekly Assessments	-Comprehensive Needs Assessment-
needs	Teach ers	-Istation Reading	-Oct. 2024	-Campus Performance Reviews (CPR)	among student groups	-CBA I	a,b,c,
	Intervention Stratagist Teachers	-Imagine Math	-Nov. 2024	-Progress Monitoring Reports	-Increase academic	-BM I & II	-Reform Strategies- a,b,c
	CLL	Cambium	-Jan. 2025	-Walk-through feedback	performance of all student	-STAAR	-Teacher Decision Making Regarding
		-DMAC	-March 2025	-LPAC notes	groups in all BM, STAAR	-TELPAS	Assessments-a,b,c
		Summit K12	-April 2025	-Lesson Plans			-Effective & Timely -Assistance to students
		Fordie Ferrier/ Think Up	-June 2025	-Language Acquisition Monitoring			experiencing difficulty-a,b,c
		-STAAR Release Assessments		Application			-Integration of Fed., State, & Local Services,
		(BM I & II)					Programs and Funds- a,b,c
Action Steps							

1)Determine the appropriate material for tutorial / accelerated instruction (after school tutoring, extanded school year, and accelerated enrichment camps)

2)Implement action plans with fidelity and monitor progress towards goal (e.g., monitor tutorials / accelerated instruction)

#### **2020-2021** Raul Longoria Elementary



# Goal #3: Improve Safety, Public Support, Culture, and Climate



1)Provide opportunities for professional growth ghrough conferences, trainings, and mentors

2)Provide leadership opportunities through extracurriculum activities (ex. DI, UIL, Student Council, ENHS,)

3)Staff and students will participate in SEL PDs and implement strategies to increase staff-student relationships

Strategy 2	Persons Responsible/Title	Resources	Timeline	Evidence of Implementation	Evidence of Impact	Formative/ Summative Assessment	Title-I School- wide Component
-Apply discipline protocols	Principals/Assistant Principal	-District Curriculum	-Aug. 2024	-DMAC data reports	-Closing the achievement gap	-Weekly Assessments	-Comprehensive Needs Assessment-
consistently throughout the district.	Teach ers	-Istation Reading	-Oct. 2024	-Campus Performance Reviews (CPR)	among student groups	-CBA I	a,b,c,
	Intervention Stratagist Teachers	-Imagine Math	-Nov. 2024	-Progress Monitoring Reports	-Increase academic	-BM I & II	-Reform Strategies- a,b,c
	CLL	Cambium	-Jan. 2025	-Walk-through feedback	performance of all student	-STAAR	-Teacher Decision Making Regarding
		-DMAC	-March 2025	-LPAC notes	groups in all BM, STAAR	-TELPAS	Assessments-a,b,c
		Summit K12	-April 2025	-Lesson Plans			-Effective & Timely -Assistance to students
		Fordie Ferrier/ Think Up	-June 2025	-Language Acquisition Monitoring			experiencing difficulty-a,b,c
		-STAAR Release Assessments		Application			-Integration of Fed., State, & Local Services,
		(BM I & II)					Programs and Funds- a,b,c
Action Steps							

Train staff on student referral protocols, de-escalation and retorative practices

Train staff on a student sexual abuse and neglect, bullying and suicide

ties, cool down strategies and refle	ection time					
	ties, cool down strategies and refli	Ities, cool down strategies and reflection time	Ities, cool down strategies and reflection time	Ities, cool down strategies and reflection time	Itles, cool down strategies and reflection time	Intes, cool down strategies and reflection time



Strategy 1	Persons Responsible/Title	Resources	Timeline	Evidence of Implementation	Evidence of Impact	Formative/ Summative Assessment	Title-I School- wide Component
-Monitor school attendance initiatives	Principals/Assistant Principal	-District Curriculum	-Aug. 2024	-District Review Sessions (DRS)	-Closing the achievement gap	-Weekly Assessments	-Comprehensive Needs Assessment-
to ensure student academic success	Teach ers	-Istation Reading	-Oct. 2024	-DMAC data reports	among student groups	-CBA I	a,b,c,
	Intervention Stratagist Teachers	-Imagine Math	-Nov. 2024	-Campus Performance Reviews (CPR)	-Increase academic	-BM I & II	-Reform Strategies- a,b,c
	CLL	Cambium	-Jan. 2025	-Progress Monitoring Reports	performance of all student	-STAAR/EOC	-Teacher Decision Making Regarding
		-DMAC	-March 2025	-Walk-through feedback	groups in all BM, STAAR/EOC	-TELPAS	Assessments-a,b,c
		Summit K12	-April 2025	-LPAC notes	tested subjects		-Effective & Timely -Assistance to students
		Fordie Ferrier/ Think Up	-June 2025	-Lesson Plans			experiencing difficulty-a,b,c
		-STAAR Release Assessments		-Language Acquisition Monitoring			-Integration of Fed., State, & Local Services,
		(BM   &   )		Application			Programs and Funds- a,b,c
Action Steps							
1) Promote consistent admission/enro	allment procedures to ensure stud	lent engagement and quality data	1				

<sup>1)</sup> Promote consistent admission/enrnollment procedures to ensure student engagement and quality data

<sup>3)</sup> Monitor students with potential attendance issues. Provide interventions for students in ARP

Strategy 2	Persons Responsible/Title	Resources	Timeline	Evidence of Implementation	Evidence of Impact	Formative/ Summative Assessment	Title-I School- wide Component		
Provide consistent student support	Principals/Assistant Principal	-District Curriculum	-Aug. 2024	-District Review Sessions (DRS)	-Closing the achievement gap	-Weekly Assessments	-Comprehensive Needs Assessment-		
and guidance through school	Teachers	-Istation Reading	-Oct. 2024	-DMAC data reports	among student groups	-CBA I	a,b,c,		
personnel to ensure student academic	Intervention Stratagist Teachers	-Imagine Math	-Nov. 2024	-Campus Performance Reviews (CPR)	-Increase academic	-BM I & II	-Reform Strategies- a,b,c		
success.	CLL	Cambium	-Jan. 2025	-Progress Monitoring Reports	performance of all student	-STAAR/EOC	-Teacher Decision Making Regarding		
		-DMAC	-March 2025	-Walk-through feedback	groups in all BM, STAAR/EOC	-TELPAS	Assessments-a,b,c		
		Summit K12	-April 2025	-LPAC notes	tested subjects		-Effective & Timely -Assistance to students		
		Fordie Ferrier/ Think Up	-June 2025	-Lesson Plans			experiencing difficulty-a,b,c		
		-STAAR Release Assessments		-Language Acquisition Monitoring			-Integration of Fed., State, & Local Services,		
		(BM I & II)		Application			Programs and Funds- a,b,c		
Action Steps									
1) Implement school attendance imporvement/truancy prevention									

- 1) Implement school attendance imporvement/truancy prevention
- 2) Provide attendance incentives: Perfect attendance rewards every six weeks.

3) post attendance weekly on campus attendance bulletin board and announce top class weekly										
							45			

<sup>2)</sup>Dissemination of attendance/Non attendance guidlines and compliance

#### 2024-2025 Raul Longoria Elementary



### Goal #4: Increase Staff Quality, Recruitment, & Retention



Increase Staff Quality, Recruitement, and Retention  Use evaluation system to increase staff quality, recruitment, and retention by June 2025									
									The evaluation system will be used to support the professional growth of campus leaders by monitoring, evaluating and providing feedback by June 2025
Persons Responsible/Title	Resources	Timeline	Evidence of Implementation	Evidence of Impact	Formative/ Summative Assessment	Title-l School- wide Component			
Principals/Assistant Principal	-Classroom Observation Form	-Aug. 2024	-District Review Sessions (DRS)	-Increase in student	-Weekly Assessments	-Comprehensive Needs Assessment-			
Teach ers	-District Curriculum	-Oct. 2024	-DMAC data reports	engagem en t	-CBA I	a,b,c,			
Intervention Stratagist Teachers	McRel Teacher Evaluation	-Nov. 2024	-Campus Performance Reviews (CPR)	Increase in academic	-BM I & II	-Reform Strategies- a,b,c			
CLL	Rubric	-Jan. 2025	-Progress Monitoring Reports	performance as evident in	-STAAR/EOC	-Teacher Decision Making Regarding			
		-March 2025	-Walk-through feedback	weekly assessments, CBAs,	-TELPAS	Assessments-a,b,c			
		-April 2025	-LPAC notes	BM Data		-Effective & Timely -Assistance to students			
		-June 2025	-Lesson Plans			experiencing difficulty-a,b,c			
			-Language Acquisition Monitoring			-Integration of Fed., State, & Local Services,			
			Application			Programs and Funds- a,b,c			
	Use evaluation system to increase The evaluation system will be us  Persons Responsible/Title Principals/Assistant Principal Teachers Intervention Stratagist Teachers	Use evaluation system to increase staff quality, recruitment, and recruitment	Use evaluation system to increase staff quality, recruitment, and retention by June 2 The evaluation system will be used to support the professional growth of campus I  Persons Responsible/Title  Resources  Timeline  Principals/Assistant Principal Teachers Teachers Toct. 2024 Teachers The evaluation Form Toct. 2024 Teachers CLL  Rubric  Rubric  Aug. 2024 Toct. 2024 Toct. 2024 The evaluation Timeline  Principals/Assistant Principal Teachers Toct. 2024 The evaluation Form Toct. 2025 The evaluation Form Timeline	Use evaluation system to increase staff quality, recruitment, and retention by June 2025  The evaluation system will be used to support the professional growth of campus leaders by monitoring, evaluating and providing providin	Use evaluation system to increase staff quality, recruitment, and retention by June 2025  The evaluation system will be used to support the professional growth of campus leaders by monitoring, evaluating and providing feedback by June 2025  Persons Responsible/Title Resources Timeline Evidence of Implementation Evidence of Impact  Principals/Assistant Principal Teachers Intervention Stratagist Teachers CLL Rubric Pan. 2024 -Oct. 2025 -Oct. 2024 -Oct. 2025 -O	The evaluation system to increase staff quality, recruitment, and retention by June 2025  The evaluation system will be used to support the professional growth of campus leaders by monitoring, evaluating and providing feedback by June 2025  Persons Responsible/Title  Resources  Timeline  Evidence of Implementation  Evidence of Impact  Assessment  -Classroom Observation Form -District Curriculum -Oct. 2024 -District Review Sessions (DRS) -DMAC data reports -DMAC data reports -CBA I Increase in student engagement -CBA I Increase in academic -BM I & II -BM I & II -Progress Monitoring Reports -March 2025 -March 2025 -March 2025 -March 2025 -Lesson Plans -Language Acquisition Monitoring			

- 2. Gather and collect classroom observation data using a research-based protocol to identify areas of teacher growth (e.g. Santoy: Observation Tracker)
- 3)Use classroom observation data to engage teachers in growth opportunities (Mentoring & coaching opportunities, Classroom shadowing opportunities, Hoonuit PD, Region One PD)

Strategy 2	Persons Responsible/Title	Resources	Timeline	Evidence of Implementation	Evidence of Impact	Formative/ Summative Assessment	Title-I School- wide Component
-Engage teachers in ongoing feedback	Principals/Assistant Principal	Classroom Observation Form	-Aug. 2024	-District Review Sessions (DRS)	-Increase in student	-Weekly Assessments	-Comprehensive Needs Assessment-
that will develop staff teaching quality	Teach ers	-District Curriculum -	-Oct. 2024	-DMAC data reports	en gagem en t	-CBA I	a,b,c,
	Intervention Stratagist Teachers	McRel Teacher Evaluation	-Nov. 2024	-Campus Performance Reviews (CPR)	Increase in academic	-BM I & II	-Reform Strategies- a,b,c
	CLL	Rubric	-Jan. 2025	-Progress Monitoring Reports	performance as evident in	-STAAR/EOC	-Teacher Decision Making Regarding
			-March 2025	-Walk-through feedback	weekly assessments, CBAs,	-TELPAS	Assessments-a,b,c
			-April 2025	-LPAC notes	BM Data		-Effective & Timely -Assistance to students
			-June 2025	-Lesson Plans			experiencing difficulty-a,b,c
				-Language Acquisition Monitoring			-Integration of Fed., State, & Local Services,
				Application			Programs and Funds- a,b,c
Action Steps							

- 1). Provide timely 1-1 feedback that includes high impact growth opportunities
- 2) Identify highly effective teacher and engage teachers in Learning Walks that will provide modeling of "best practices"
- Use research-based protocols to engage teachers in meaningul dialogue based on feedback (e.g. Holdsworth protocol, "Leveraging Leadership" Santoy protocol: Observation & Feedback & See It, Name It, Do It)



Goal Area 4:	Increase Staff Quality, Recruitmer	ncrease Staff Quality, Recruitment and Retentions								
Annual Goal 2:	All teachers will deliver high qua	All teachers will deliver high quality, engaging lessons maximizing at least 95% of the instructional time by June 2025								
Objective 2:	All teachers will deliver high quality, engaging lessons maximizing at least 95% of the instructional time as measured by walk-through data by June 2025									
Strategy 1	Persons Responsible/Title Resources Timeline Evidence of Implementation Evidence of Impact Formative/Summative Assessment Title-I School- wide Component									
that they are highly engaging	Principals/Assistant Principal Teachers Intervention Stratagist Teachers CLL	-District Curriculum - McRel Teacher Evaluation Rubric	-Aug. 2024 -Oct. 2024 -Nov. 2024 -Jan. 2025 -March 2025 -April 2025 -June 2025	-Classroom Observation Feedback - Lesson Plans -McRel Evaluation	-Increase in student engagement Increase in academic performance as evident in weekly assessments, CBAs, BM Data	-Weekly Assessments -CBA I -BM I & II -STAAR/EOC -TELPAS	-Comprehensive Needs Assessment- a,b,c, -Reform Strategies- a,b,c -Teacher Decision Making Regarding Assessments-a,b,c -Effective & Timely -Assistance to students experiencing difficulty-a,b,c -Integration of Fed., State, & Local Services, Programs and Funds- a,b,c			
Action Steps										

- 1) Conduct routine classroom observations throughout the day to ensure that lessons are highly engaging
- 2). Use classroom observation data to not only monitor, but support teacher effectiveness
- 3) Ensure that teachers are using research-based strategies in their daily lessons to increase student engagement and "bell to bell" instruction

Strategy 2	Persons Responsible/Title	Resources	Timeline	Evidence of Implementation	Evidence of Impact	Formative/ Summative Assessment	Title-I School- wide Component
-Engage staff with ongoing Professional	Principals/Assistant Principal	-Classroom Observation Form	-Aug. 2024	-PD calendar	-Increase in student	-Weekly Assessments	-Comprehensive Needs Assessment-
Development	Teachers	-District Curriculum	-Oct. 2025	-EROs	en gagem en t	-CBA I	a,b,c,
	Intervention Stratagist Teachers	McRel Teacher Evaluation	-Nov. 2024	-Sign-In Sheets	Increase in academic	-BM I & II	-Reform Strategies- a,b,c
	CLL	Rubric	-Jan. 2025	-Walk-through feedback	performance as evident in	-STAAR/EOC	-Teacher Decision Making Regarding
			-March 2025	-Lesson Plans	weekly assessments, CBAs,	-TELPAS	Assessments-a,b,c
			-April 2025		BM Data		-Effective & Timely -Assistance to students
			-June 2025				experiencing difficulty-a,b,c
							-Integration of Fed., State, & Local Services,
							Programs and Funds- a,b,c
Action Steps							

- 1) Use classroom observation data to Identify PD opportunites (e.g.: use of effective questioning, engagement or CIF strategies, etc.)
- 2) Utilize CLC time to engage staff in ongoing PD based on identified needs
- 3) Implement a monthly pacing calendar that illustrates PD that reflects high quality results

