IDEA Public Schools

Robindale Academy

2022-2023 Campus Improvement Plan

Accountability Rating: A

Distinction Designations:

Academic Achievement in English Language Arts/Reading Academic Achievement in Mathematics Top 25 Percent: Comparative Academic Growth Top 25 Percent: Comparative Closing the Gaps



Board Approval Date: October 21, 2022 **Public Presentation Date:** September 14, 2022

Mission Statement

IDEA Public Schools prepare students from underserved communities for success in college and citizenship.

Vision

To ensure students reach their potential, IDEA Public Schools will become the region's largest creator of college graduates.

Core Values

Our drive to translate our mission and vision into reality are based upon the following core values:

•	We achieve Academic Excellence
•	We deliver Results
•	We ensure Equity
•	We build Team & Family
•	We act with Integrity
•	We bring Joy
•	We Sweat the Small Stuff

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Comprehensive Needs Assessment

Revised/Approved: September 14, 2022

Demographics

Demographics Summary

IDEA Robindale Academy was founded in 2019 with grades K-2nd. We are an open enrollment K-5th charter school now in 2022. We are located at 3802 Ruben M Torres Blvd, Brownsville, TX 78521. Our current enrollment is 730 students as of August 2022. We strive to serve low socioeconmic areas to support our mission of going to and through college. Our demographics are the following: we have 11.99% SPED scholars, 46.91% EB scholars, 88.36% scholars that are eco dis, 92.24% hispanic, .53% asian, .35% african american and 6.8% white. 48% of our scholars are male and 52% are female.

See PDF in Addendum for more information

Demographics Strengths

See PDF in Addendum for more information

Problem Statements Identifying Demographics Needs

Problem Statement 1 (Prioritized): Overall student persistence declined under the 90% Root Cause: 1) Lack of parent-teacher communication. 2) lack of consistency following communication flow chart

Problem Statement 2 (Prioritized): overall attendance declined under the 97% goal Root Cause: 1) No celebrations or incentives for scholars who were here. 2) Lack of accountability to those who were absent with phone calls or meetings.

Student Learning

Student Learning Summary

We received 4/5 distinctions which were academic achievement in ELA/ reading and math, top 25% comparative academic growth and top 25% comparative closing the gaps. For 4th grade reading 82% of scholars met their growth goal and for 4th grade math 86% of scholars met their growth goal. For K-2nd 72% on average ended the year on grade level for reading. For 3rd and 4th STAAR but ELA and Math had 50% of SPED scholars pass their STAAR test.

See PDF in Addendum for more information

Student Learning Strengths

See PDF in Addendum for more information

Problem Statements Identifying Student Learning Needs

Problem Statement 1 (Prioritized): Teachers were not equipped with the skill to pull student data and adjust teaching on a daily basis. **Root Cause:** Instruction was often going over time stamps and teachers were then left to play catch up the next day. Lesson pacing was non evident and student pacing was lagged.

Problem Statement 2 (Prioritized): Teachers minimally got to meet with teachers of same content on campus. Root Cause: Teachers were not able to stay beyond work hours to collaborate due to set PD schedule and planning time scheduled in the day did not allow for cross grade collabs.

Problem Statement 3: Campus lacked implementation of differentiation on teacher's lesson plans. **Root Cause:** Teachers were sticking to curriculum provided and were not knowledgeable with enough content to be able to adjust and make changes.

School Processes & Programs

School Processes & Programs Summary

We have a year long scope and sequence for our PD calendar that we adjust based on trends if needed. We prioritize culture and team building at beginnning of year and move into content and rigor. For PD, two days of the month are PD sessions and two are content meetings. The important piece of PD is ensuring there is practice time with feedback and ultimately ensuring managers observe, follow up and coach the skill in class. Actions leaders take on a daily basis are observing teachers are an assigned skill, meet with them to model and coach the skill then follow up to mastery. As a campus we provide teachers with weekly lesson plan feedback, lesson rehearsals and coplanning as many as needed depending on the level of the teacher.

See PDF in Addendum for more information

School Processes & Programs Strengths

Curriculum & Instruction:

- At least one-third of IDEA students graduate with the "AP Scholar" designation, evidence of earning a qualifying score on at least three AP exams, demonstrating successful completion of college-level coursework prior to graduation.
- IDEA provides students access to accelerated instruction through the 1:1 technology device, including adaptive software for mathematics and literacy and access to hundreds of thousands of books in the district's digital library.
- IDEA curricular resources include high-quality instructional materials that earn the highest ratings on national evaluation measures.
- IDEA curriculum is regularly evaluated using a quality evaluation tool, ensuring alignment to the Texas Essential Knowledge and Skills and AP course standards, as well as the STAAR/EOC and AP exams.
- IDEA implements a variety of training opportunities for teachers and leadership staff with the goal of developing teachers' pedagogical content knowledge and leaders' coaching skills.
- For 15 years in a row, 100% of IDEA students have been accepted into college, demonstrating that IDEA academic programming is adequately preparing students for post-secondary education.
- In 2022, four IDEA schools were ranked in the top 10 Most Challenging Schools in the Nation and 13 were ranked in the top 1% of schools nationwide, by the Jay Mathews Challenge Index High School Rankings.

Special Programs

- IDEA exceeded the expected growth target for EL student performance on TELPAS in 2021 with 48% of ELs meeting that target.
- IDEA provide targeted research based instruction to students who have a 2.0 year gap in Reading and/or Math with the goal of closing that gap by 2.0 years during the school year with our initiative called Critical Student Intervention (CSI). During the 21-22 school year, 2,562 out of 6,632 students meet that goal for Reading and 703 out of 1,268 students met the goal for Math.
- IDEA is in Year 3 of our TEA awarded Autism Grant. Through this grant we were able to increase support for 195 students with autism in Rio Grande Valley and Austin who met the criteria outlined by TEA for this grant.
- IDEA submitted and was awarded a Dyslexia Grant by the TEA so that we will be able to provide increased professional development to teachers and leaders on working with students with dyslexia and increase the support resources for our students with dyslexia.

SEL/ Mental Health and Family Engagement

- IDEA has increased the number of licensed counselors and Social Workers by 50% over the past 2 years
- IDEA pre-pandemic ADA averaged 97.4%, district is committed to get back to that average
- IDEA reatins an average of 84% of students year over year
- IDEA parents rate IDEA as 4.8/5 on the statement "My school is preparing my child for college"
- IDEA parents rate IDEA as 4.8/5 on the statement "My school hold my child to high academic standards"
- IDEA students rate IDEA as 4.6/5 on the statement "My teachers challenge me to do my best"

IDEA's individualized coaching and development of its employees is a contributing factor in getting new employees to proficiency quickly and providing an internal pool for promotions.

Ongoing feedback, effective accountability mechanisms, and consistent follow through also provide a supportive environment where employees have clear expectations for performance.

IDEA is currently undertaking an initiative to redefine its employee value proposition (EVP) to better identify, promote, and implement recruitment and retention strategies that can provide the talent needed to be successful

See PDF in Addemdum for more information.

Problem Statements Identifying School Processes & Programs Needs

Problem Statement 1 (Prioritized): Campus did not have a clear onboarding plan for staff that started during the year. Root Cause: 1)Campus did not have any kind of mentor mentee program 2)Managers did not sit and review expectations with staff

Problem Statement 2 (Prioritized): Campus did not have a system that consistently and publicly celebrates staff members **Root Cause:** 1) There was not criteria for success or a system 2)Celebrations that occurred were not public in front of peers or parents

Perceptions

Perceptions Summary

Parent engagement events have been very successful. As a campus we had 72% of families attend our festivals. Feedback we got was positive and families look forward to our summer events also. Staff turnover was at 85.71% last year. Our goal was 85% so we did meet it. Our leavers moved to somewhere there was no IDEA or switched career paths. As a campus we have many forms of communication for parents. We use facebook, remind and classdojo. We also have parent weekly that goes out where parents can see celebrations and important information about what is happening on campus. We send out monthly org health surveys for our campus to see what is going well and areas or trends we need to work on.

See PDF in Addendum for more information

Perceptions Strengths

See PDF in Addendum for more information.

Problem Statements Identifying Perceptions Needs

Problem Statement 1 (Prioritized): Campus did not show parents what learning looked like on a day to day in classrooms **Root Cause:** 1)As a campus, we did not share pictures of what was happening in the classroom. 2) We did not celebrate students consistently

Problem Statement 2 (Prioritized): Campus did not consistently build relationships with parents Root Cause: 1)Campus did not host any in person events 2) Campus lacked communication system that all parents used

Priority Problem Statements

Problem Statement 1: Overall student persistence declined under the 90%Root Cause 1: 1) Lack of parent-teacher communication. 2) lack of consistency following communication flow chartProblem Statement 1 Areas: Demographics

Problem Statement 2: Teachers were not equipped with the skill to pull student data and adjust teaching on a daily basis.Root Cause 2: Instruction was often going over time stamps and teachers were then left to play catch up the next day. Lesson pacing was non evident and student pacing was lagged.Problem Statement 2 Areas: Student Learning

Problem Statement 3: Teachers minimally got to meet with teachers of same content on campus.
Root Cause 3: Teachers were not able to stay beyond work hours to collaborate due to set PD schedule and planning time scheduled in the day did not allow for cross grade collabs.
Problem Statement 3 Areas: Student Learning

Problem Statement 4: Campus did not have a system that consistently and publicly celebrates staff membersRoot Cause 4: 1) There was not criteria for success or a system 2)Celebrations that occurred were not public in front of peers or parentsProblem Statement 4 Areas: School Processes & Programs

Problem Statement 5: Campus did not have a clear onboarding plan for staff that started during the year.Root Cause 5: 1)Campus did not have any kind of mentor mentee program 2)Managers did not sit and review expectations with staffProblem Statement 5 Areas: School Processes & Programs

Problem Statement 6: Campus did not show parents what learning looked like on a day to day in classroomsRoot Cause 6: 1)As a campus, we did not share pictures of what was happening in the classroom. 2) We did not celebrate students consistentlyProblem Statement 6 Areas: Perceptions

Problem Statement 7: Campus did not consistently build relationships with parentsRoot Cause 7: 1)Campus did not host any in person events 2) Campus lacked communication system that all parents usedProblem Statement 7 Areas: Perceptions

Problem Statement 8: overall attendance declined under the 97% goalRoot Cause 8: 1) No celebrations or incentives for scholars who were here. 2) Lack of accountability to those who were absent with phone calls or meetings.Problem Statement 8 Areas: Demographics

Robindale Academy Generated by Plan4Learning.com

Comprehensive Needs Assessment Data Documentation

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

Improvement Planning Data

- District goals
- Campus goals
- HB3 Reading and math goals for PreK-3
- HB3 CCMR goals
- Planning and decision making committee(s) meeting data
- State and federal planning requirements

Accountability Data

- Texas Academic Performance Report (TAPR) data
- Student Progress Domain
- Closing the Gaps Domain
- Accountability Distinction Designations

Student Data: Assessments

- STAAR current and longitudinal results, including all versions
- STAAR released test questions
- STAAR Emergent Bilingual (EB) progress measure data
- Texas English Language Proficiency Assessment System (TELPAS) and TELPAS Alternate results
- Local benchmark or common assessments data
- Texas approved PreK 2nd grade assessment data

Student Data: Student Groups

- Race and ethnicity data, including number of students, academic achievement, discipline, attendance, and rates of progress between groups
- Special programs data, including number of students, academic achievement, discipline, attendance, and rates of progress for each student group

Student Data: Behavior and Other Indicators

- Attendance data
- Student surveys and/or other feedback

Employee Data

- Staff surveys and/or other feedback
- State certified and high quality staff data
- Campus leadership data

Parent/Community Data

• Parent engagement rate

Support Systems and Other Data

• Communications data

Goals

Goal 1: Increase staff retention

Performance Objective 1: By June 2023, teachers will answer "agree" on 90% of statements on campus org health survey.

High Priority

Evaluation Data Sources: Will be monitored through health org surveys sent quarterly, success will be measured based of responses being 4 (agree) or higher.

Strategy 1 Details		Rev	iews	
Strategy 1: Leaders will consistently and publicly recognize a teacher and coteacher of the month by the first of the		Formative		Summative
following month. Strategy's Expected Result/Impact: To increase teacher retention Staff Responsible for Monitoring: APIs, SC, Principal and Admin Asst. TEA Priorities: Recruit, support, retain teachers and principals Problem Statements: School Processes & Programs 2	Oct 85%	Jan 90%	Mar	June
Strategy 2 Details		Rev	iews	
Strategy 2: Leaders will consistently complete coaching cycle weekly with each direct report.		Formative		Summative
Strategy's Expected Result/Impact: to increase teacher retention	Oct	Jan	Mar	June
Staff Responsible for Monitoring: APIs, SC, Principal TEA Priorities: Recruit, support, retain teachers and principals Problem Statements: Student Learning 1	60%	75%		

Strategy 3 Details		Rev	iews	
Strategy 3: Leaders will meet with any new hires within 3 days of their start date to start campus onboarding milestone		Formative		Summative
plan.	Oct	Jan	Mar	June
Strategy's Expected Result/Impact: increase staff retention Staff Responsible for Monitoring: manager of staff member TEA Priorities: Recruit, support, retain teachers and principals Problem Statements: School Processes & Programs 1	75%	85%		
Image: Model of the second	X Discon	tinue		

Performance Objective 1 Problem Statements:

Student Learning				
Problem Statement 1: Teachers were not equipped with the skill to pull student data and adjust teaching on a daily basis. Root Cause: Instruction was often going over time stamps and teachers were then left to play catch up the next day. Lesson pacing was non evident and student pacing was lagged.				
School Processes & Programs				

Problem Statement 1: Campus did not have a clear onboarding plan for staff that started during the year. **Root Cause**: 1)Campus did not have any kind of mentor mentee program 2)Managers did not sit and review expectations with staff

Problem Statement 2: Campus did not have a system that consistently and publicly celebrates staff members **Root Cause**: 1) There was not criteria for success or a system 2)Celebrations that occurred were not public in front of peers or parents

Performance Objective 2: By May 2023, 90% of teachers will answer that they have been celebrated throughout the year.

Evaluation Data Sources: Will be monitored through health org surveys sent quarterly, success will be measured based of responses being 4 or higher, pulse checks.

Strategy 1 Details		Rev	iews	
Strategy 1: Teachers and coteachers will be celebrated for their birthday throughout the year by a shoutout on flight plan,		Formative		Summative
 card from lead team and song. Strategy's Expected Result/Impact: increase staff retention Staff Responsible for Monitoring: APIs, SC, Admin Asst, Principal TEA Priorities: Recruit, support, retain teachers and principals Problem Statements: School Processes & Programs 2 	Oct 90%	Jan 95%	Mar	June
Strategy 2 Details		Rev	iews	
Strategy 2: Teachers and coteachers will be celebrated for their student achievement results and growth throughout the year by spotlights,.		Formative		Summative
Strategy's Expected Result/Impact: increase staff retention Staff Responsible for Monitoring: APIs, SC, Admin Asst, Principal TEA Priorities: Recruit, support, retain teachers and principals Problem Statements: School Processes & Programs 2	Oct 80%	Jan 85%	Mar	June
No Progress Over Accomplished - Continue/Modify	X Discon	tinue		

Performance Objective 2 Problem Statements:

School Processes & Programs

Problem Statement 2: Campus did not have a system that consistently and publicly celebrates staff members **Root Cause**: 1) There was not criteria for success or a system 2)Celebrations that occurred were not public in front of peers or parents

Performance Objective 1: By the 11th day of school, campus will meet or exceed the enrollment target set by the district

High Priority

Evaluation Data Sources: enrollment data board

Strategy 1 Details		Rev	iews	
Strategy 1: During first week of school, all leaders will partake in student head counts and phone calls to absent scholars		Formative		Summative
Strategy's Expected Result/Impact: increase in enrollment	Oct	Jan	Mar	June
Staff Responsible for Monitoring: SIS, APO and APIs Title I: 2.4, 2.5, 2.6 - TEA Priorities: Improve low-performing schools Problem Statements: Demographics 2	100%	100%	100%	
Image: No Progress Image: Accomplished Image: Continue/Modify	X Discon	ntinue		

Performance Objective 1 Problem Statements:

Demographics

Problem Statement 2: overall attendance declined under the 97% goal **Root Cause**: 1) No celebrations or incentives for scholars who were here. 2) Lack of accountability to those who were absent with phone calls or meetings.

Performance Objective 1: By June 2023, the percent of students reading at or above grade level for 3rd-5th grade will increase by at least 3 percentage points as measured by STAAR and monitored by district wide exams.

High Priority

HB3 Goal

Evaluation Data Sources: Every two weeks, campus will compare data to district and among previous results. Campus will track skills to see growth and mastery.

Strategy 1 Details		Reviews			
Strategy 1: Teachers and leaders will participate in student work analysis meetings after every biweekly assessment.		Formative		Summative	
 Strategy's Expected Result/Impact: increase in student achievement Staff Responsible for Monitoring: Teachers and leaders Title I: 2.4, 2.6 TEA Priorities: Build a foundation of reading and math, Improve low-performing schools Problem Statements: Student Learning 1 	Oct	Jan 20%	Mar	June	
Strategy 2 Details		Revi	iews		
Strategy 2: Teachers will meet monthly as a content cohort to align on planning and brainstorm any trends that need to be addressed.	Oat	Formative Oct Jan	Mar	Summative June	
	UCL	Jan	11141		
 Strategy's Expected Result/Impact: increase in student achievement Staff Responsible for Monitoring: teachers, content leaders and APIs TEA Priorities: Recruit, support, retain teachers and principals, Build a foundation of reading and math, Improve low-performing 	75%	85%	Iviai		

Strategy 3 Details		Rev	iews	
Strategy 3: Scholars below grade level in 2nd grade will attend reading intervention		Formative		Summative
Strategy's Expected Result/Impact: increase in student achievement	Oct	Jan	Mar	June
Staff Responsible for Monitoring: teachers and leaders Title I: 2.4, 2.5, 2.6 - TEA Priorities: Build a foundation of reading and math, Improve low-performing schools Funding Sources: Interventionist - Federal Grant	75%	80%		
No Progress ON Accomplished Continue/Modify	X Discon	tinue		

Performance Objective 1 Problem Statements:

Student Learning

Problem Statement 1: Teachers were not equipped with the skill to pull student data and adjust teaching on a daily basis. **Root Cause**: Instruction was often going over time stamps and teachers were then left to play catch up the next day. Lesson pacing was non evident and student pacing was lagged.

Problem Statement 2: Teachers minimally got to meet with teachers of same content on campus. **Root Cause**: Teachers were not able to stay beyond work hours to collaborate due to set PD schedule and planning time scheduled in the day did not allow for cross grade collabs.

Performance Objective 2: By June 2023, SPED SAS score is a minimum of 23 or plus 5 cumulative growth on SAS as measured by STAAR and monitored by district wide exams.

High Priority

Evaluation Data Sources: Every two weeks, campus will compare data to district and among previous results. Campus will track skills to see growth and mastery.

Strategy 1 Details			Revi	iews	
Strategy 1: RISE classrooms had staar prep time build into their schedules daily		Formative			Summative
Strategy's Expected Result/Impact: increase in sped scores Staff Responsible for Monitoring: SPED teachers and manager Title I: 2.4, 2.5, 2.6 - TEA Priorities: Build a foundation of reading and math, Improve low-performing schools	Oct		Jan 50%	Mar	June
Strategy 2 Details		Reviews			
Strategy 2: SPED teacher and gen ed teacher collaborations weekly for ELA and Math			Formative		Summative
Strategy's Expected Result/Impact: increase in gen ed sped data	Oct		Jan	Mar	June
Staff Responsible for Monitoring: SPED teacher, gen ed teacher and manager Title I: 2.4, 2.5, 2.6 - TEA Priorities: Build a foundation of reading and math, Improve low-performing schools Problem Statements: Student Learning 1, 2	0%		30%		

Strategy 3 Details	Reviews			
Strategy 3: Interventionists pulled SPED scholars daily to do small group remediation.		Formative		Summative
Strategy's Expected Result/Impact: increase in student achievement data	Oct	Jan	Mar	June
Staff Responsible for Monitoring: interventionists and gen ed teachers Title I: 2.4, 2.5, 2.6 - TEA Priorities: Build a foundation of reading and math, Improve low-performing schools Funding Sources: Interventionist - Federal Grant	50%	65%		
Image: No Progress Image: Accomplished Image: Continue/Modify	X Discon	tinue		

Performance Objective 2 Problem Statements:

Student Learning

Problem Statement 1: Teachers were not equipped with the skill to pull student data and adjust teaching on a daily basis. **Root Cause**: Instruction was often going over time stamps and teachers were then left to play catch up the next day. Lesson pacing was non evident and student pacing was lagged.

Problem Statement 2: Teachers minimally got to meet with teachers of same content on campus. **Root Cause**: Teachers were not able to stay beyond work hours to collaborate due to set PD schedule and planning time scheduled in the day did not allow for cross grade collabs.

Performance Objective 3: By June 2023, the percent of students at or above grade level for 3rd-5th grade math will increase by at least 3 percentage points as measured by STAAR and monitored by district wide exams.

High Priority

HB3 Goal

Evaluation Data Sources: Every two weeks, campus will compare data to district and among previous results. Campus will track skills to see growth and mastery.

Strategy 1 Details		Reviews		
Strategy 1: Teachers in 3rd-5th math will receive weekly lesson rehearsals		Formative		
 Strategy's Expected Result/Impact: increase in student achievement Staff Responsible for Monitoring: teachers and leaders Title I: 2.4, 2.5, 2.6 TEA Priorities: Recruit, support, retain teachers and principals, Build a foundation of reading and math, Improve low-performing schools Problem Statements: Student Learning 2 	Oct 75%	Jan 85%	Mar	June
Strategy 2 Details		Rev	iews	
 Strategy 2: All students in 4th grade and 5th will be assigned a growth goal that they reviewed daily while they completed assessment tracking Strategy's Expected Result/Impact: increase in student achievement Staff Responsible for Monitoring: teachers and math API Title I: 2.4, 2.5, 2.6 TEA Priorities: Build a foundation of reading and math, Improve low-performing schools Problem Statements: Student Learning 1 	Oct 50%	Formative Jan 60%	Mar	Summative June

Strategy 3 Details		Rev	iews	
Strategy 3: Scholars who did not pass STAAR and are two years below will attend math intervention		Formative		Summative
Strategy's Expected Result/Impact: increase in student achievement	Oct	Jan	Mar	June
Staff Responsible for Monitoring: teacher and manager Title I: 2.4, 2.5, 2.6 - TEA Priorities: Build a foundation of reading and math, Improve low-performing schools Problem Statements: Demographics 1 - Student Learning 1 Funding Sources: Interventionist - Federal Grant	90%	95%		
Image: No Progress	X Discon	tinue		

Performance Objective 3 Problem Statements:

Demographics Problem Statement 1: Overall student persistence declined under the 90% Root Cause: 1) Lack of parent-teacher communication. 2) lack of consistency following communication flow chart Student Learning Problem Statement 1: Teachers were not equipped with the skill to pull student data and adjust teaching on a daily basis. Root Cause: Instruction was often going over time stamps and teachers were then left to play catch up the next day. Lesson pacing was non evident and student pacing was lagged.

Problem Statement 2: Teachers minimally got to meet with teachers of same content on campus. Root Cause: Teachers were not able to stay beyond work hours to collaborate due to set PD schedule and planning time scheduled in the day did not allow for cross grade collabs.

Performance Objective 4: Each students needs 1200 minutes of vigorous activity by June 2023 in 1st-5th

Evaluation Data Sources: heart rate monitors and PE data board tracker

Strategy 1 Details		Rev	iews	
Strategy 1: PE coach will consistently follow spark curriculum		Formative		Summative
Strategy's Expected Result/Impact: increase in minutes of activity	Oct	Jan	Mar	June
Staff Responsible for Monitoring: PE coaches and manager Title I: 2.4, 2.5, 2.6 - TEA Priorities: Improve low-performing schools Problem Statements: Demographics 1	75%	75%		
Image: No Progress Image: Accomplished Image: Continue/Modify	X Discor	ntinue		·

Performance Objective 4 Problem Statements:

 Demographics

 Problem Statement 1: Overall student persistence declined under the 90% Root Cause: 1) Lack of parent-teacher communication. 2) lack of consistency following communication flow chart

Performance Objective 1: By June 2023, % of average daily attendance for each grade level will increase by 5% from the previous year.

High Priority

Evaluation Data Sources: Daily, weekly and monthly tracking of ADA by grade level and as a campus.

Strategy 1 Details		Reviews		
Strategy 1: campus will have a monthly ADA incentive plan for the school year		Formative		Summative
Strategy's Expected Result/Impact: increase in ADA	Oct	Jan	Mar	June
Staff Responsible for Monitoring: APO				
Title I:	90%	95%		
2.4, 2.5, 2.6				
- TEA Priorities:				
Build a foundation of reading and math, Improve low-performing schools				
Problem Statements: Demographics 1, 2				
Strategy 2 Details		Rev	iews	
Strategy 2: campus will follow ADA matrix consistently every week		Formative		Summative
Strategy's Expected Result/Impact: increase in ADA	Oct	Jan	Mar	June
Staff Responsible for Monitoring: APO				
	85%	90%		
Title I:				
2.4, 2.5, 4.2 - TEA Priorities:				
Improve low-performing schools				
Problem Statements: Demographics 1, 2 - Perceptions 1, 2				
No Progress Accomplished -> Continue/Modify	X Discor	tinue		

Performance Objective 1 Problem Statements:

 Demographics

 Problem Statement 1: Overall student persistence declined under the 90% Root Cause: 1) Lack of parent-teacher communication. 2) lack of consistency following communication flow chart

Demographics

Problem Statement 2: overall attendance declined under the 97% goal **Root Cause**: 1) No celebrations or incentives for scholars who were here. 2) Lack of accountability to those who were absent with phone calls or meetings.

Perceptions

Problem Statement 1: Campus did not show parents what learning looked like on a day to day in classrooms **Root Cause**: 1)As a campus, we did not share pictures of what was happening in the classroom. 2) We did not celebrate students consistently

Problem Statement 2: Campus did not consistently build relationships with parents Root Cause: 1)Campus did not host any in person events 2) Campus lacked communication system that all parents used

Performance Objective 1: 90% of students participate in Move this World daily for the school year.

Evaluation Data Sources: MTW daily data report and tracker

Strategy 1 Details	Reviews			
Strategy 1: All leaders will observe teachers daily and give feedback		Formative	Summative	
Strategy's Expected Result/Impact: increase in MTW participation	Oct	Jan	Mar	June
Staff Responsible for Monitoring: leaders				
Title I: 2.5, 2.6		85%		
Problem Statements: Demographics 1				
Strategy 2 Details		Rev	views	
trategy 2: SC will share out participation data weekly to teachers for MTW		Formative		Summative
Strategy's Expected Result/Impact: increase in participation	Oct	Jan	Mar	June
Staff Responsible for Monitoring: SC Title I: 2.5, 2.6		100%	100%	
Problem Statements: Demographics 1				
No Progress Accomplished -> Continue/Modify	X Discon	tinue	<u> </u>	<u> </u>

Performance Objective 1 Problem Statements:

 Demographics

 Problem Statement 1: Overall student persistence declined under the 90% Root Cause: 1) Lack of parent-teacher communication. 2) lack of consistency following communication flow chart

Performance Objective 2: 95% of teachers will utilize Dojo as the main form of communication with parents.

High Priority

Evaluation Data Sources: posting report and communication tracker

Strategy 1 Details		Rev	iews	
Strategy 1: Each teacher will post weekly on class story with pictures and posts		Formative		
Strategy's Expected Result/Impact: increase in persistence and parent satisfaction survey	Oct	Jan	Mar	June
Staff Responsible for Monitoring: School counselor Title I: 2.6, 4.1 - TEA Priorities: Improve low-performing schools Problem Statements: Perceptions 1, 2		90%		
No Progress Oscomplished -> Continue/Modify	X Discon	itinue		

Performance Objective 2 Problem Statements:

Perceptions

Problem Statement 1: Campus did not show parents what learning looked like on a day to day in classrooms **Root Cause**: 1)As a campus, we did not share pictures of what was happening in the classroom. 2) We did not celebrate students consistently

Problem Statement 2: Campus did not consistently build relationships with parents Root Cause: 1)Campus did not host any in person events 2) Campus lacked communication system that all parents used

Performance Objective 3: By May 2023, there will be a 10% increase in the overall attendance of families at family engagement events.

Evaluation Data Sources: parent sign in sheets

Strategy 1 Details		Rev	iews	
Strategy 1: Host monthly grade level family engagement nights		Formative		Summative
Strategy's Expected Result/Impact: increase in persistence	Oct	Jan	Mar	June
Staff Responsible for Monitoring: grade level teams and lead team Title I: 2.5, 2.6, 4.1, 4.2 - TEA Priorities: Improve low-performing schools Problem Statements: Demographics 1 - Perceptions 2	75%	85%		
Image: No Progress Image: Accomplished Image: Continue/Modify	X Discon	itinue		

Performance Objective 3 Problem Statements:

Demographics
Problem Statement 1: Overall student persistence declined under the 90% Root Cause: 1) Lack of parent-teacher communication. 2) lack of consistency following communication flow chart
Perceptions
Problem Statement 2: Campus did not consistently build relationships with parents Root Cause: 1)Campus did not host any in person events 2) Campus lacked communication

system that all parents used

Title I Personnel

Name	Position	Program	<u>FTE</u>
Billie Rodriguez	INTERVENTIONIST		1
Lourdes Jimenez	INTERVENTIONIST		1
Scarlett Miranda	INTERVENTIONIST		1

Math Committee

Committee Role	Name	Position
Classroom Teacher	Marissa Melguizo	K math teacher
Classroom Teacher	Americo Paredes	1st grade math teacher
Classroom Teacher	Vianka Jimenez	2nd grade math teacher
Classroom Teacher	Diana Hernandez	3rd grade math teacher
Classroom Teacher	Alda Jimenez	4th grade math teacher

ELA Committee

Committee Role	Name	Position
Classroom Teacher	Selina Loya	K ELA teacher
Classroom Teacher	Maria Parlatto	1st grade ELA teacher
Classroom Teacher	Allyson Garcia	2nd ELA teacher
Classroom Teacher	Crystal Perez	3rd ELA teacher
Classroom Teacher	Erica Garza	3rd ELA teacher
Classroom Teacher	Koral Flores	4th ELA teacher
Classroom Teacher	Veronica Martinez	4th ELA teacher

Humanities and Science Committee

Committee Role	Name	Position
Classroom Teacher	Vijay Kanuga	K SS and Sci teacher
Classroom Teacher	Georgina Galvan	1st SS and Sci teacher
Classroom Teacher	Karen Vasquez	2nd SS and Sci teacher
Classroom Teacher	Sandra Saldana	3rd SS and Sci teacher
Classroom Teacher	Alma Casas	4th SS and Sci teacher

RISE/ SPED Committee

Committee Role	Name	Position
Classroom Teacher	Cynthia Nevarez	RISE teacher
Classroom Teacher	Sonia Avalos	RISE teacher
Classroom Teacher	Ashley Palacios	SPED teacher
Classroom Teacher	Bianca Rubio	SPED teacher

Electives Committee

Committee Role	Name	Position
Classroom Teacher	Kenia DeLeon	AR facilitator
Classroom Teacher	Andres Alaniz	HotSpot Facilitator
Classroom Teacher	Julian Trevino	PE coach
Classroom Teacher	Jesus Moya	PE coteacher

TELPAS Committee

Committee Role	Name	Position
Classroom Teacher	Cristina Aguilar	K coteacher
Classroom Teacher	Erendira Gracia	1st coteacher
Administrator	Cristina Salinas	Asst principal of instruction and EL coordinator
Classroom Teacher	Rafael Diaz	ELA coteacher

STAFF Quality retention, recruitment committee

Committee Role	Name	Position
Classroom Teacher	Crystal Perez	ELA teacher
Administrator	Jesus Paz	APO
Classroom Teacher	Koral Flores	4th ELA teacher
Classroom Teacher	Cynthia Nevarez	RISE teacher

School Culture and Climate Committee

Committee Role	Name	Position
Administrator	Eliza Perez	school counselor
Classroom Teacher	Allyson Garcia	ELA teacher
Classroom Teacher	Jessica Magallanes	ELA teachers
Classroom Teacher	Vianka Jimenez	Math teacher

Family and Community Committee

Committee Role	Name	Position	
Administrator	Diana Cavazos	Admin asst	
Classroom Teacher	Marissa Melguizo	Math teacher	
Classroom Teacher	Jacqueline Nevarez	RISE coteacher	

DI and CSI Committee

Committee Role	Name	Position	
Classroom Teacher	Ana Andrade	K DI teacher	
Classroom Teacher	Jessica Magallanes	2nd DI teacher	
Classroom Teacher	Johanna Barba	1st DI teacher	
Classroom Teacher	Amanda Garcia	CSI teacher	
Classroom Teacher	Ashley Lopez	2nd DI teacher	

Campus Funding Summary

Federal Grant							
Goal	Objective	Strategy	Resources Needed Account Code An				
3	1	3	Interventionist		\$0.00		
3	2	3	Interventionist		\$0.00		
3	3	3	Interventionist		\$0.00		
				Sub-Total	\$0.00		

Addendums

	Master CNA & SAIP Reporting Checklist				100%	PTG	0%
DEPT	Data Sources	Data Tabs	Guidance	Status	Principal Notes or Questions	VP Verification	Notes & Next Steps
ACADEMY	KEYS Tab (Tab 3)	Student Achievement Improvement Plan 2021-2022 School Year	This SAIP plan will require logging concrete initiatives put in place for student improvement, as well as their associated timelines, resoures, and responsible staff. Each initiative will be tracked mid-year and at the end of the year. Mid- year assessments should be completed by each campus between December 1, 2022 and no later than January 31, 2023.	Complete	Long form pending until purchase of program	Action Required	
		Comprehensive Needs Assessment 2022 English Language Arts		Complete		Action Required	
	Locus Dashboards: CSI, STARR, AP	Comprehensive Needs Assessment 2022 Math	These pages should include the <u>percentage</u> of students who achieved each listed score for the 2021-2022 School Year.	Complete		Action Required	
	CampusIB Reports EOY Assessments	Comprehensive Needs Assessment 2022 Science	For each subject, list a minimum of 3 areas of strength and 3 areas of need in full sentences, rather than phrases, in the space provided.	Complete		Action Required	
	Lot Assessments	Comprehensive Needs Assessment 2022 Humanities		Complete		Action Required	
	State TELPAS Report	Comprehensive Needs Assessment 2022 TELPAS	This data set will outline the <u>percentage</u> of students that earned proficiency in the areas of Listening, Speaking, Reading, and Writing, as indicated in the State TELPAS report. List a minimum of 3 areas of strength and 3 areas of need in full sentences, rather than phrases, in the space provided.	Complete		Action Required	
	Locus Dashboard: Staff Retention	Staff Quality, Rentention, & Recruitment 2021-2022 School Year	Under the %SPED Data Point, this should reflect the <u>percentage</u> of SPED certified teachers, compared to the overall SPED staff. Under number of teacher applicants, note how many teachers were interviewed by campus leaders for positions during the 2021-2022 School Year. List a minimum of 3 areas of strength and 3 areas of need in full sentences, rather than phrases, in the space provided.	Complete		Action Required	
	Locus Dashboards: Student Persistence, Enrollment, ADA	School Culture & Climate 2021-2022 School Year	For the Withdrawals/Level 3 Offenses data point, list the <u>number</u> of withdrawals or offenses. All other data points should reflect <u>percentages</u> . List a minimum of 3 areas of strength and 3 areas of need in full sentences, rather than phrases, in the space provided.	Complete		Action Required	
	Campus Academic Counselor Tracking Systems	2022 Family & Community Involvement	In addition to listing data percentages, list a minimum of 3 areas of strength and 3 areas of need in full sentences, rather than phrases, in the space provided.	Complete		Action Required	

IDEA Robindale Academy 2021-22 Student Achievement Improvement Plan

ACADEMY

				ACADEN	••			
		Needs	Special	Person(s)	Timeline	Resources: Human/		Formative
APO	Initiatives	Assess.	Pops.	Responsible	Start/End	Material/Fiscal	Documentation	Evaluation
	Science and Social Studies will be implemented			All teachers and	August 8-	Science/Social Studies	Lesson Plans and	
	fully in Kinder-5th grades.	S	ALL	administrators	May 26	Curriculum	Teacher Observations	Unit Assessments
	Integrate Intervention with 3rd-5th graders reading				August 8-		Teacher Observation,	
1H	2 or more years below grade level	RR	ALL	Perla Alvarado	May 26	Decoding	DI Data Call	Renstar Testing
1E	Implement a literature based approach in 3rd-5th grade by purchasing novels for every scholar.	s	ALL	Dean Nguyen	August 8- May 26	Purchasing novels for each students for all modules	Lesson Plans and Teacher Observations	Interim Assessments and Biweekly Assessments
	Support all 1st-5th grade scholars in becoming word masters	RR	ALL	AR facilitator and reading teachers	August 8- May 26	myon	RR records, teacher observations	Interim assessments and AR quizzes
2B	Create attendance incentives on a monthly and quarterly basis	0	ALL	Administrators and grade level leaders	August 8- May 26	scholar incentives	Attendance records	EOY attendance
2A	Implement monthly and quarterly employee incentives and appreciation items	0	ALL	Administrators	August 8- May 26	appreciation incentives	monthly org health surveys	Org health survey
	Continue onboarding our new families and scholars to ensure their investment into our school	RR	ALL	Eliza Perez and Jesus Paz	May 26	none	teacher observations and onboarding tracker	Panorama family survey
2B	Implement ADA matrix for students with excessive absences	0	ALL	Administrators, teachers and SIS	August 8- May 26	ADA matrix	Attendance records and ADA matrix	Weekly attendance report
2B	Make daily phone calls for those students who are absent	0	ALL	Administrators, teachers and SIS	August 8- May 26	Administrators, teachers and SIS	Attendance records	Weekly attendance report
2A	Empower and train grade level leaders as instructional coaches to ensure teacher success across all grade levels	s	ALL	Administrators and grade level leaders	August 8- May 26	Grade level leader training, quarterly PTGs	monthly org health surveys	Org health survey
	Track DI data weekly through weekly targets and backwards plan	D	ALL	ALL teachers and Perla Alvarado	August 8- May 26	DI Online	Lesson Progess on DI online	PTG Quarterly and EOY DI Results
1E	Provide 1 to 1 technology for all students	0	ALL	Business Clerk and IT tech	August 8- May 26	Student Technology	Asset Panda	Asset Panda
	EL/EB students will practice speaking skills daily durinig imagine learning and content classes	0	ELL	Perla Alvarado, Dean Nguyen and Cristina Salinas	August 8- May 26	IL, teacher training and lesson plans incorporating speaking and listening practice	Observations	Mock data and TELPAS scores improve to 42% growth
1E	Utilize GLL's and content leaders to assist with culture and instructiional priorities	0	All	API's	Summer 2022	Data and teacher/leader investment. Training for teachers	Monthly training and scheduled rounds	Discipline improves and scores and grades improve

IDEA Robindale Academy 2021-22 Student Achievement Improvement Plan

ACADEMY

				nender				
2C	Meet the teacher and back to school kick-off to support persistence and enrollment	0	All	Jennifer Carrillo	August 3,2022	GRPI created by lead team, clear roles, excellent communication and teacher engagement	GRPI with clear expectations	90% or higher attendance for Meet the teacher
1E	Identify students who failed STAAR and place them in appropriate intervention	s	ELL/S	API's	August 8- May 26	Training and implementation plan	GRPI and schedule/tracker	STAAR and STAR scores/growth

Title I Q	ualifying P	rograms	Initiatives Status				
	ernal Use O		Mid Year		End o	f Year	
Supplemental	New Program	Budget		Increase/Decreas		Increase/Decreas	
Program (Y/N)	(Y/N)	Allocation	Outcome	ed by X%	Outcome	ed by X%	
	ations only need to		Use these columns			he middle and end	
programs that	are <u>BOTH</u> Supple	mental & New		of the	e year		

Title I Q	ualifying F	rograms	Initiatives Status				
Int	ernal Use O	nly	Mid	Year	End o	End of Year	
Supplemental Program (Y/N)	New Program (Y/N)	Budget Allocation	Outcome	Increase/Decreas ed by X%	Outcome	Increase/Decreas ed by X%	

Annual Performance Objectives (APO)

PRIORITY #1: Students Graduate College-Ready

- 1A. % of graduates who matriculate to a College or University: 100%
- 1B. % of graduates matriculate to a Tier I/II College or University: 15% | 25%
- 1C. % of Seniors accepted to a College or University: 100%
- 1D. % of Seniors named AP scholars | Earn IB diploma: 30% | 25%
- 1E. Earned State Rating: A
- 1F. % Basic | % Mastery | % Advanced on LEAP: 82% | 44% | 11%
- 1G. % Approaches | % Meets | % Masters on STAAR/EOC: 90% | 60% | 30%
- 1H. % Level 3 | % Level 4 | % Level 5 on FSA/FSAA: 70% | 40% | 20%
- 1I. % of Pre-K-2nd Students End The Year On/Above Grade Level in Reading Year 1 Campuses | Year 2 Campuses: 80% | 90%
- 1J. % of students in CSI achieve 2 years growth in Reading | Math (measured by Ren STAR) 50% | 60%
- 1K. Average ACT score: 21
- 1L. % of students graduating college in 4 | 6 years: 25% | 55%

PRIORITY #2: Build a Strong & Sustainable Organization

- 2A. % Teacher Retention | Employee Retention: 85% | 85%
- 2B. 80% composit score on GPTW: 82%
- 2B. %Average Daily Attendance: 97.50%
- 2C. New Student Persistence: 90%
- 2D. Operating Income: \$133M
- 2E. FIRST Rating: A

PRIORITY #3: Achieve Mission at Scale

- 3A. % of students with low socio-economic status: 80%
- 3B. Enrollment in August 2020: 83,894
- 3C. Schools in operation in August 2020: 149
- 3D. Total Funds Raised (millions): \$93M

Needs Assessment

S-STAAR D-DIBELS E-EOC A-ACT RR-Reading Renaissance ST-STAR for Math DR-Discipline Report AP-AP Tests O-Other

Special Populations

All AR-At Risk ELL-English Language Learners ED-Economically Disadvantaged M-Migrant SE-Special Education

Comprehensive Needs Assessment								
	ACADEMY							
		Data Sou	rces: DI ELA 8	k CSI				
	DI Kinder on Grade Level	DI First on Grade Level	DI Second on Grade Level	% Royal Readers	% Word Masters			
% Students Currently	68%	66%	83%	1%	83%			
% students at BOY	65%	2%	6º%					
			Reflections					
Are	eas of Strength		Areas of Need					
With new leader, the expectations, and tes consideration.			1 0	1	OY and adjustin Getting feedback	0 I <i>i</i>		
Consistent intervent teachers collaboratir by teaching each oth	ng to support eac		Start CSI groups	s at BOY				
Starting interventior	ns and tutorials a	t BOY.	Better parent co	mmunication co	nsistently throug	hout the year.		

% Meeting CSI Goal	Reading				
% CSI	47%				
% of CSI Mock STAAR	40%				
		Solutions			
teachers o	n completin rable for fee	do a PD quarterly to support ng backwards. Teachers will turn edback. Leader/coach will give chers feedback.			
Having rosters ready with placements for first week of school.					
Teachers and students updating binder trackers, communicating teacher/program changes and test notices.					

	Comprehensive Needs Assessment						
	ACADEMY						
		Dat	ta Sources: IEP				
	RISE 1 IEP goals met	RISE 2 IEP goals met	RISE 3 IEP goals met				
% Students	85%	89%	90%				
		Data Sour	ce: STAAR for	SPED			
	STAAR Reading Grade 3	STAAR Reading Grade 4					
% Approaches	69	67					
% Meets	43	45					
% Masters	25	21					
SAS	45	44					
		Da	ta Source: CSI				
% Meeting CSI Goal	Reading	Math					
% CSI	47%	N/A					
% of CSI Passing STAAR	53%	N/A					
% of SPED Passing STAAR	3rd-88% 4th-17%	3rd-75% 4th-33%					

Reflections						
Areas of Strength	Areas of Need					
Consistent daily communication and relationships between teachers and families	SpEd/Rise students did not consistently receive inclusion services due to absences, COVID and/or staffing.					
Over 85% of IEP goals met in all RISE units.	Students in RISE had excessive absences and tardies.					
Close teamwork and collaboration amongst all RISE units.	Schedule needs to be structured to give gen ed/SPED collab time.					

Create a schedule at BOY that includes T/S times for inclusion and who will support

Incentivizing ADA specifically for RISE and communication with parents on ADA escalation matrix

Create opportunity at BOY for teachers to collab on assigned collab time.

				<i>.</i>		
		—	sive Needs Ass	essment		
ACADEMY						
	Data Sources: DI ELA & Electives					
	WW Kinder on Grade Level	WW First on Grade Level	WW Second on Grade Level	% Royal Readers	% Word Masters	
% Students	98%	89%	75%	89%	15%	
				RR Goal Met/Not Met	WM Goal Met/Not Met	
				Yes	Yes	
		Data	Source: STAA	R		
	STAAR Reading Grade 3	STAAR Reading Grade 4				
% Approaches	69	67				
% Meets	43	45				
% Masters	25	21				
SAS	45	44				
		Da	ta Source: CSI			
% Meeting CSI Goal	Reading AC CSI					
% CSI (MOY Ren.)	47%					
% of CSI STAAR	53%					
% of SPED Passing STAAR	8/14=57%					

	Reflections
Areas of Strength	Areas of Need
Teacher and administration collaborated though daily exit ticket huddles, lesson rehearsals and LP	
feedback.	Campus did not prioritize who gets placed in CSI.
Teachers created and implemented test taking strategies, gave daily feedback to scholars on strategies and modified as needed.	Campus did not implement SWAMS this year
Teachers asked HOT questions to students so they	Teachers need exemplar and coaching on how to support
could demonstrate their evidence through text.	scholars with pacing during testing.

Collaboration with SPED teacher and APIs on scheduling.

Add SWAM PD into scope and sequence for the year.

Using visual aids, verbal reminders & timers to remind students of time left during tests and assignments.

Comprehensive Needs Assessment					
ACADEMY					
		Data Sources: Eure	ka Math & Elec	tives Academy	
	Eureka Kinder	Eureka First	Eureka Second	% Math Masters	1-2 MM Goal
	on Grade Level	on Grade Level	on Grade Level	1-2	Met/Not Met
% Students	100% Final exam	100% Final exam	100% Final Exam	66%	Met
		Data Sour	ce: STAAR Aca	demy	
	STAAR Math Grade 3	STAAR Math Grade 4	% Math Masters 3-4	3-4 MM Goal Met/Not Met	
% Approaches	62	66	64%	Met	
% Meets	29	40			
% Masters	11	17			
% Student Achievement Average	34	41			

	Reflections
Areas of Strength	Areas of Need
Teachers received coaching and feedback during lesson	
rehearsals that lead to growth.	Previously there was no math intervention during th
We started early tutorials for STAAR content in which	As a campus we need extra time to close gaps in ma
lower grade math teachers supported also.	grades
As a campus we had consistent daily data huddles that	
provided teachers time to reflect on who, how or what	Time to collaborate with teachers of the same subje-
to reteach.	occur.

	Solutions	
ie day.	Hiring a math interventionist will help to close gaps.	
th for lower	All grades have an academic block for small group	
	reteach and remediation	
ct did not	Meet with math team at least once a month for	
	content meetings	

					•	
		C	omprehensive	Needs Assess	ment	
ACADEMY						
Data Sources: Humanities K-4						
	Humanities Humanities Humanities Humanities					
	Kinder	Kinder First Second Third Fourth				
	on Grade Level	1 on Grade Level on Grade Level on Grade Level on Grade Level				
	100% (95s	97% (96s	100% (116s	47% (101s	94% (101s	
% Students SS	tested)	tested)	tested)	tested)	tested)	
% Students	100% (95s	100% (90s	99% (110s	92% (98s	100% (103s	
Sci	tested)	tested)	tested)	tested)	tested)	

Refl	ections
Areas of Strength	Areas of Need
	Not planning ahead of time for materials. Need to backwards
Visuals/anchor charts help students understand material.	plan.
Actively tracking student data/progress set up for success.	There was not enough class time due to imagine learning.
Hands on projects/activities help students on exams and	
with internalization.	Curriculum was not complete and uploaded.

Ensuring all teachers inventory all books and have teachers voice if they have materials that are not theirs.

We will reduce time to 20 minutes in schedule.

Collaborating with other teachers to create and adjust lessons.

		-	sive Needs Ass	essment		
			ACADEMY			
Data Sources: Electives						
	% Royal Readers	% Word Masters		% MM	% MG	
% Students	89%	89% 15% 65% 40%				
	RR Goal Met/Not Met	WM Goal Met/Not Met		MM Goal Met/Not Met	MG Goal Met/Not Met	
	Met	Met		Met	Met	

	Reflections
Areas of Strength	Areas of Need
Consistent coaching, support and feedback from managers helped all electives meet their goals.	Teachers needed more time to plan and update trackers.
All electives had data driven progress, data board share out and targeting focus groups daily.	There was no plan on how to get CSI scholars to meet their electives goals.
Elective teachers celebrated students for meeting goals and growth.	Elective trackers were not consistently updated to inform parents of progress.

% Fitness Ambassadors
83%
Goal Met/Not Met
Met

Solutions
There will be a dedicated conference in the morning for elective teachers.
Have scholars go to electives on Friday if they meet their goal for the week.
Trackers will be in planners for electives.

Comprehensive Needs Assessment ACADEMY					
TELPAS Composite Rating (Listening, Speaking, Reading, Writing)					
	Listening	Speaking	Reading	Writing	% of ELL Students who grew one or more levels
% Beginning	21%	20%	21%	30%	
% Intermediate	39%	41%	44%	38%	58%
% Advanced	30%	28%	23%	23%	5070
% Advanced High	10%	11%	11%	10%	

Reflections		
Areas of Strength	Areas of Need	
Consistently implementing EL accomodations resulted in student growth.	Teachers need to incorporate more writing and typing in class.	
Students gained strategies from Dr. E.T that they can continue to use.	Students did not implement reading strategies starting at BOY	
Students practiced how to take TELPAS through a tutorial.	Teacher need to add differentiation strategies for ELs on their lesson plans and exemplars.	

Students will get typing practice in hotspot and be provided activities where they get the opportunity to write daily.

Teachers can show and review strategies at the boy so students can use them on test consistently throughout the year.

Teachers will incorporate strategies on their lesson plans and exemplars based on criteria for success.

Comprehensive Needs Assessment		
ACADEMY		
Staff Quality, Recruitment, Retention		
	Percentage	
% School Lead Team Retention	57%	
% Instructional Support Retention	80%	
% Teacher Retention	85.71%	
% Campus Support Retention	100%	
% SPED Teachers	80%	
% State/National Certified Teachers	50%	
% State Certified Leaders	40%	
% State/Board certified Counselors	100%	
Number of teacher applicants per 2021-22 school year	312	

Reflection		
Areas of Strength	Areas of Need	
Lead team consistently celebrated staff through tangible items like food and gifts	Consistentcy with staff celebrations and recognitions is a focus.	
Teacher felt supported due to manager commitement to coaching them through lesson rehearsals. lesson planning, co planning and feedback	Clear onboarding plan was not in place.	
Leam team had an open door policy to support teachers.	Public recognition for staff was not consistent.	

Creating an operating mechanism weekly so teachers get celebrated through Friday huddles and aviator flight.

Have a clear onboarding plan that invests all staff.

Facebook page and during huddle to celebrate staff.

Comprehensive Needs Assessment		
ACADEMY Data Source: School Culture and Climate		
Campus 9		
% Average Daily Attendance	90.67%	
% Overall Persistence	93.12%	
% New Student Persistence	91.67%	
# of Admin Withdrawals/ Level 3 Offenses	0	
% SPED	11.99%	
% EB	46.91%	
% Eco Dis	88.36%	
% Migrant	0	
% Race: American-Indian- Alaska-Native	0	
% Asian	0.53%	
% White-Hispanic	92.24%	
% Multi	0	
% Black-African-American	0.35%	
% Native-Hawaiian-Pacific- Islander	0	
% White	6.80%	
% Male	48%	
% Female	52%	

Data Source: School Culture and Climate			
Reflections			
Areas of Strength	Areas of Need		
Consistent culture rounds with feedback weekly for	As a campus we need more frequent attendance celebrations		
teachers had a positive impact.	for students.		
Family enagaement events were a success to build			
relationships with parents for all grade levels and lead	Remind as a form of communication had incorrect		
team.	information.		
	There was not enough fun activites for scholars to bring joy		
Parent response time on concerns was within 24 hours.	and celebrate scholars.		

Implement ADA celebrations monthly to celebrate scholars.

Implement Class Dojo for communication with parents

Incorporating joy schedule to include pep rallys quarterly, assemblies monthly and weekly morning flight.

Comprehensive Needs Assessment ACADEMY	
Data Source: Family and Con	mmunity Involvement
	Percentage
% Families Attended WTI	96%
% Families Attended Achieving Excellence Night	86%
% Families Who Attended EOY Ceremonies	92%
% Families who attended Fall Festival	79%
% Families who attended Spring Festival	64%

Reflection		
Areas of Strength	Areas of Need	
, 0	As a campus we lacked investing parents by showing them what their scholars were doing during the day including celebrations.	
EL family enagement events were a success.	As a campus, we did not consistently hold achieving excellence nights.	
We share communication and parent weekly thorugh Remind and Facebook and reach many families through those mediums.	As a campus we did not have enough opportunities for parents and grade levels to build relationships.	

SC will add photos of scholars on social media to celebrate them.

Have a driver for these meetings and schedule them at BOY.

Have a monthly family night event throughout the year.

<u>my</u>