# Goose Creek Consolidated Independent School District San Jacinto Elementary 2017-2018 Campus Improvement Plan

Accountability Rating: Met Standard

**Distinction Designations:** Academic Achievement in Science



# **Mission Statement**

San Jacinto Elementary will prepare each child to become a valuable and productive member of the community. We will accomplish this by providing a positive learning environment that sets high academic expectations, fosters personal relationships, and values individual differences.

# Vision

#### San Jacinto Instructional Vision

Must haves...

Every team will make student-centered data driven decisions.

Each faculty member will work cooperatively and collaboratively to meet the learning needs of all students.

Each faculty member will build positive relationships with all students to promote high expectations for academics and behavior.

Every teacher will provide a highly engaging, rigorous learning environment that requires:

The use of cooperative learning groups to promote student discussions

Technology applications

Academic vocabulary

Critical thinking/Problem Solving Real - life applications

# **Value Statement**

"Where Every BEAR Counts!"

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# **Comprehensive Needs Assessment**

## **Needs Assessment Overview**

San Jacinto Elementary is one of twenty-eight campuses in Goose Creek Consolidated Independent School District. San Jacinto Elementary opened its doors in 1983 and serves predominantly socioeconomically disadvantaged families. San Jacinto serves 480 students in grades PK to 5<sup>th</sup> grade. PK through 1st grade is self-contained, grades 2nd - 5<sup>th</sup> team teach.

The student population is 5% African-American, 9% Anglo, 85% Hispanic, 1% Two or More Races, 55% male and 45% female with a low socioeconomic status of 80.7%. The staff population is 6% African-American, 40% Anglo, 6% Haw./Pac. Islander, 48% Hispanic, 4% male and 96% female with an average of 11 years of experience including 100% of Highly Qualified teachers and 100% of Highly Qualified paraprofessionals.

The overall mobility rate for the campus is approximately 21.04%, with a drop-out rate of 0%. The average daily attendance rate for students is 96.38%. The average daily attendance rate for staff is 97.7%.

San Jacinto Elementary serves 36.3% English Learners, 4% of students in the Gifted and Talented program, 6% students identified for 504 services, 10% of RtI Tier I students, 2% of Tier II students, 1% of Tier III students and 7.4% of the students served though special education services.

Our campus looked at all data collected and outlined some initiatives within our Campus Improvement Plan. To support teachers with behavior, we are going to continue PBIS system. This will decrease our discipline referrals and have a positive impact on instruction. We also indicated that we analyze data to focus our efforts on how to design our instruction more deliberately and purposefully to impact student learning. Our campus has collectively committed to working collaboratively through the efforts in our Professional Learning Communities (PLC). We are dedicated to creating SMART goals and having a common vision for our campus. A continued implementation of PLCs will allow teachers to have relevant conversations about student learning and ultimately increase student achievement.

## Demographics

#### **Demographics Summary**

- San Jacinto Elementary is one of twenty-eight campuses in Goose Creek Consolidated Independent School District. San Jacinto Elementary opened its doors in 1983 and serves predominantly socioeconomically disadvantaged families. San Jacinto serves 480 students in grades PK to 5th grade. PK through 1<sup>st</sup> grade is self-contained, grades 2<sup>nd</sup>-5th team teach. Staff includes 100% of Highly Qualified teachers and 100% of Highly Qualified paraprofessionals.
- The student population is predominately Hispanic, 55% male and 45% female with a low socioeconomic status of 80.7%. San Jacinto Elementary serves 36.3% English Learners. 7.4% of the campus is identified for Special Education Services.
- The overall mobility rate for the campus is approximately 21.4%, with a drop-out rate of 0%. The average daily attendance rate for students is 96.38%. The average daily attendance rate for staff is 97%.
- Staff needs support in understanding and working with students from poverty, including how to work with students who are away from parents' due to CPS, drugs, jail, chronic illness and deportation.

#### **Demographics Strengths**

- M1 and M2 students are successful after exiting the Bilingual Program.
- High level of parent and community involvement
- Annual attendance rate was over 97%.
- Class sizes, except 5th grade, were at or below 22 students.

### **Student Achievement**

#### **Student Achievement Summary**

The committee identified a need for more support for RTI math.

#### **Student Achievement Strengths**

- Teachers have multiple resources available to assist students with academics.
- Special Education and EL students had a higher than district average for students meeting the passing standard for STAAR.
- Fifth Grade STAAR Science continues to be a strength for the campus.
- Bilingual students outscored the general education population in several areas on STAAR.
- Teachers increased the use of Sheltered Instructional strategies and ELPS in the classroom.
- Fifth grade scores increased in Reading, Math and Science from previous school year.
- Intervention time is scheduled into the school day to allow for proper intervention. Proper identification for students in need of intervention is occurring. A proper RTI plan for each individual student has improved tremendously on the campus.
- The campus has implemented enrichment in most grades, which has fostered an increase in the students achieving the masters level on STAAR in all areas, except 4th grade writing. The campus has implemented the following enrichment activities this school year: Makerspace, STEM Club, homework clubs and literature circles.
- On TELPAS, EL students increased their levels on second language acquisition. Campus had a 21% gain on TELPAS from the prior school year.

#### **Problem Statements Identifying Student Achievement Needs**

**Problem Statement 1**: On STAAR, our students are not performing at high levels on critical thinking items. **Root Cause**: Students need more access to problem solving activities, which will promote critical thinking.

**Problem Statement 2**: On STAAR, our passing rate for 4th grade writing was 51%. **Root Cause**: Students need additional opportunities to speak in class and have the opportunity to write in all subject areas.

**Problem Statement 3**: Students struggled to meet passing standards for STAAR 3rd/ 4th grade Math and 3rd /4th Reading. **Root Cause**: Two teachers were new to the grade level and teaching. Students are missing key fundamental skills from prior grade levels.

## **School Culture and Climate**

#### School Culture and Climate Summary

- The site-based decision-making team analyzed last year's program evaluations and the following data: Attendance/ Sign-in sheets by our families, volunteers and community members, surveys completed by parents, students and staff, safety procedures and discipline records. A committee of our staff members led by our Assistant Principal and counselor reviewed campus data to look for areas of strengths and needs in the area of School Culture and Climate.
- The committee identified the district's procedure of allowing new students enrolling to enter the class after class has started causes an interruption to class and a loss of instructional time.
- Teachers need additional training on strategies to work with students identified with emotional and behavioral disabilities.

#### School Culture and Climate Strengths

- Community members, parents, students and staff feel welcome at San Jacinto.
- Increased collaboration with community Life church, Homeless Shelter and ESL classes.
- Increased positive behavioral incentives- Bear Bucks, Bear market, prizes, Character Salute Breakfasts.
- Clear procedures to promote safety in the school such as monthly fire drills, emergency drills, vestibule, all visitors check-in and out at front office
- Added a STEM Club and 5th Grade Steppers Club.
- Referrals decreased due to the implementation of PBIS.

# Staff Quality, Recruitment, and Retention

#### Staff Quality, Recruitment, and Retention Summary

The site-based decision-making team analyzed last year's program evaluations and the following data: Teacher surveys, staffing patterns, master schedule and campus goals. A committee of our staff members led by the principal reviewed campus data to look for areas of strengths and needs in the area of staff quality, recruitment and retention.

The committee identified a need for an additional Campus Instructional Specialist to focus on reading and writing. In addition, the committee identified a need for an additional At-Risk Specialist to provide reading interventions due to the high number of at-risk student who are reading below level.

#### Staff Quality, Recruitment, and Retention Strengths

- High retention rate for the teaching and paraprofessional staff
- Agree or Strongly Agree for the all questions on staff morale survey from district
- All staff members are Highly Qualified
- GT, SPED, Bilingual and ESL students are receiving instruction from teachers certified in those areas
- Competitive salaries
- Administrators are approachable

### Problem Statements Identifying Staff Quality, Recruitment, and Retention Needs

**Problem Statement 1**: As a campus, we need to increase collaboration among teachers both in their teams and grade levels to improve student achievement. **Root Cause**: Not all grade levels are functioning as a Professional Learning Community.

## Curriculum, Instruction, and Assessment

### Curriculum, Instruction, and Assessment Summary

The site-based decision-making team analyzed last year's program evaluations and the following data: Benchmarks, CFAs, CBA's, PLC Agenda, SMART Goals, Intervention Plans, Failure Reports, Universal Screeners and STAAR. A committee of our staff members led by our Campus Instructional Specialist reviewed campus data to look for areas of strengths and needs in the area of curriculum, instruction and assessment.

The committee identified the district needs of additional resources/curriculum and better communication from the social studies department.

#### Curriculum, Instruction, and Assessment Strengths

- Used a data wall to track all students reading levels on the campus: The board was updated at every PLC.
- Through the PLC process, teachers have learned how to track students progress.
- Through the PLC process, numerous teachers learned how to disaggregate data and identify needed intervention.
- In 4th and 5th grade, students are setting goals and tracking their own data.
- All teams and content areas have a set planning time.
- This year the campus had more vertical alignment meetings. In the vertical alignment meetings, we were able to share strategies, instruction, discuss TEKS before and after each grade, identify areas of concerns with subjects and how we can strengthen the grade before and after.

#### Problem Statements Identifying Curriculum, Instruction, and Assessment Needs

**Problem Statement 1**: Students do not write in complete sentences or thoughts. The passing rate for 4th grade writing was 51%. **Root Cause**: Students need to strengthen their writing skills.

**Problem Statement 2**: Teachers need to track additional data on students to guide instruction, interventions and enrichment for all students. **Root Cause**: We currently track reading data. Teachers need to track additional data such as: math facts, sight words, counting/identifying to 120.

**Problem Statement 3**: Students need to track their own goals/progress in all grades. **Root Cause**: Students in 4th and 5th grade are tracking their own goals and progress. All students need to have an understanding of what they are working towards.

## Family and Community Involvement

#### Family and Community Involvement Summary

The site-based decision-making team analyzed last year's program evaluations and the following data: Attendance/ Sign-in sheets by our families, volunteers and community members and surveys completed by parents. A committee of our staff members led by our Family Involvement Coordinator reviewed campus data to look for areas of strengths and needs in the area of family and community involvement.

The Faculty and Staff at San Jacinto Elementary has worked hard to educate parents and students on the importance of being at school every day. As a result, our data demonstrated an increase in student attendance rate.

Our Instructional Leadership Team has been unable to maintain an active parent and community representative. Parents have expressed concerns that the communication is lacking regarding campus activities and up-coming events.

#### Family and Community Involvement Strengths

- Our campus has a focus on home/school connection and engage parents in understanding how to support their children by providing parent/teacher conferences, a weekly take home folder, Academic Family Nights, STAAR Family Night, PK Family, Night, Movie Night, and by communicating school events through newsletters, fliers, school website, calling parents on school messenger, posting information on the SJEPTO Facebook page.
- We have a wide variety of activities throughout the year for parents and students to be involved and maintain on-going communication to encourage parent participation.
- Many parents have a positive perception of our campus because they convey that they feel welcome when they enter the building and throughout the school.
- We have many parents and community members that volunteer on a regular basis and we conclude this by the number of volunteer service hours accumulated at the end of the year. Many parents come to eat breakfast or lunch with their children almost daily.
- During our family events, such as family nights, grandparents' day, Thanksgiving lunch, Christmas Program, Character Salute, Field Day, Pirates Bay, Nutrition Classes, etc. we have a large number of parent participation.
- We have an active and supportive Parent Teacher Organization (PTO).
- Strong community partnerships with the Life Church, Exxon Mobil, St. Joseph, and the Promise Center.
- Our campus or district structure make it easy for parents and community members to be heard and be part of solutions to identified problems because our school administrators have an open-door policy. A meeting will be set-up with any individual that has a concern and their voice will be heard.

## **School Context and Organization**

#### School Context and Organization Summary

The site-based decision-making team analyzed last year's program evaluations and the following data: Staff, student and parent surveys, newsletter. A committee of our staff members led by our Principal reviewed campus data to look for areas of strengths and needs in the area of School Context and Organization.

#### School Context and Organization Strengths

- Teachers expressed they have a voice in decision making and school practices through the PLC process and committees.
- Administrators are approachable.
- Staff expressed they feel the master schedule maximizes the time in instruction and there are little to no interruptions to the instructional day.
- Updated technology.
- Small group time allows for intervention.
- Several forms of remediation for struggling students.
- Increased communication among all stakeholders.
- Implementation of PLCs.
- Increased the use of PBIS.
- Increased overall attendance rate.
- The campus has an overall focus on improving student achievement.

## Technology

#### **Technology Summary**

The site-based decision-making team and a team comprised of teachers, school paraprofessionals, Campus Instructional Specialist and the Campus Technology Specialist analyzed the use of technology for our campus and identified areas of strengths and needs in the area of technology.

As a district, the committee identified a need for more intervention programs to be available to assist struggling students. Also, for our students who are bilingual, there needs to be more programs available to meet their needs. Primary teachers would like to have access to class sets of devices.

#### **Technology Strengths**

- All core classes have Promethean Boards, document cameras, and a set of classroom clickers.
- Two Computer Labs, One Lab for Special Education students.
- Student engagement is higher with increased technology.
- Each class has 2 desktops and 3 laptops for student use.
- IPAD and Laptop carts can be checked for students to use in any classroom.
- PK has it own IPAD cart and students are using Waterford daily.
- The district and campus expect teachers to be using technology in their classrooms on a regular basis and students to be using technology to complete their finished products and show evidence of their learning.
- Fifth graders are using Google Classroom, Forms, Formative, clickers and Kahoot on a regular basis.

#### **Problem Statements Identifying Technology Needs**

**Problem Statement 1**: Instructional technology needs to be increased on the campus as a whole to produce evidence of student learning. Some classrooms are using technology to meet the individual needs of students, but not all. **Root Cause**: Not all teachers feel comfortable with technology or see the value of it.

# **Comprehensive Needs Assessment Data Documentation**

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

#### **Improvement Planning Data**

- District goals
- Campus goals
- Current and/or prior year(s) campus and/or district improvement plans
- Campus and/or district planning and decision making committee(s) meeting data
- State and federal planning requirements

#### **Accountability Data**

- Texas Academic Performance Report (TAPR) data
- Performance Index Framework Data: Index 1 Student Achievement
- Performance Index Framework Data: Index 2 Student Progress
- Performance Index Framework Data: Index 3 Closing Performance Gaps
- Performance Index Framework Data: Index 4 Postsecondary Readiness
- Accountability Distinction Designations
- PBMAS data
- Community and student engagement rating data

#### **Student Data: Assessments**

- State and federally required assessment information (e.g. curriculum, eligibility, format, standards, accommodations, TEA information)
- State of Texas Assessments of Academic Readiness (STAAR) current and longitudinal results, including all versions
- Progress of prior year STAAR failures
- STAAR Released Test Questions
- STAAR ELL Progress Measure data
- Texas English Language Proficiency Assessment System (TELPAS) results
- Texas Primary Reading Inventory (TPRI), Tejas LEE, or other alternate early reading assessment results
- Student Success Initiative (SSI) data for Grades 5 and 8
- SSI: Istation Indicators of Progress (ISIP) accelerated reading assessment data for Grades 3-5 (TEA approved statewide license)
- Local diagnostic reading assessment data
- Local diagnostic math assessment data
- Local benchmark or common assessments data
- Student failure and/or retention rates
- Running Records results
- Observation Survey results

#### **Student Data: Student Groups**

- Race and ethnicity data, including number of students, academic achievement, discipline, attendance, and rates of progress between groups
- Number of students assigned to each special program, including analysis of academic achievement, race, ethnicity, gender, etc.
- Economically Disadvantaged / Non-economically disadvantaged performance and participation data
- Male / Female performance and participation data
- Special education population, including performance, discipline, attendance, and mobility
- Migrant population, including performance, discipline, attendance, and mobility
- At-Risk population, including performance, discipline, attendance, and mobility
- ELL or LEP data, including academic achievement, support and accommodation needs, race, ethnicity, gender, etc.
- Section 504 data
- Homeless data
- Gifted and talented data
- Dyslexia Data
- Response to Intervention (RtI) student achievement data

#### **Student Data: Behavior and Other Indicators**

- Attendance data
- Mobility rate, including longitudinal data
- Discipline records
- Student surveys and/or other feedback
- Class size averages by grade and subject

#### **Employee Data**

- Professional learning communities (PLC) data
- Staff surveys and/or other feedback
- Highly qualified staff data
- Teacher/Student Ratio
- Campus leadership data
- Campus department and/or faculty meeting discussions and data
- Professional development needs assessment data
- Evaluation(s) of professional development implementation and impact
- PDAS and/or T-TESS

### **Parent/Community Data**

- Parent surveys and/or other feedback
- Parent Involvement Rate
- Community surveys and/or other feedback

#### Support Systems and Other Data

- Organizational structure data
- Processes and procedures for teaching and learning, including program implementation
- Communications data
- Capacity and resources data
- Budgets/entitlements and expenditures data
- Study of best practices

# Goals

# Goal 1: San Jacinto Elementary will increase student achievement by providing rigorous learning opportunities and curricula that meets students' needs for achieving exemplary academic and post-secondary success.

Performance Objective 1: San Jacinto will implement a well-balanced instructional program to ensure academic success for each child.

Evaluation Data Source(s) 1: STAAR Results, Universal Log, Lesson Plans, Walk-throughs and observations.

**Summative Evaluation 1:** 

Strategy Description	Title I	Monitor	Strategy's Expected Result/Impact	Format Review		
				Nov	Feb	June
1) Monitor student progress to ensure student needs are being addressed through remediation and enrichment. Progress monitoring to be completed monthly by RtI Leaders.	9	Principal, Assistant Principal	Monthly, the RTI committee and PLCs will measure students progress using STAAR Results, Universal Intervention log, RTI Minutes/Data, Data Wall, Tutor notes and PLC minutes to ensure students are making progress. If not, interventions will be adjusted based on the data.			
	Funding Sc	ources: Coordination of L	ocal and State Funds - 5000.00			
2) Teachers will keep a data notebook on each of their students. In grades 3-5, students will also monitor their own progress. Student data will be reviewed to measure progress and identify student needs and address achievement gaps.	9	Teachers, Principal, Assistant Principal, Campus Instructional Specialist	Every two weeks, teachers will present their data notebook in the PLCs and make adjustments to instruction based on the data to ensure students are making progress.			
	Problem St	atements: Curriculum, In	struction, and Assessment 2			
3) Campus administrators through the PLCs will meet bi- monthly with CS3, Counselor, CIS, Intervention specialist and core teachers and special education teachers to monitor student progress in Core subject areas.			Campus administrators through the PLCs will meet bi-monthly with CS3, Counselor, CIS, Intervention specialist, Special Education teachers and core teachers to monitor student progress in Core subject areas.			
	Problem St	atements: Student Achiev	vement 1, 2, 3 - Staff Quality, Recruitment, and Retention 1			
	Funding Sc	ources: Coordination of L	ocal and State Funds - 258.00			
4) Campus administrators and CIS will meet with grade level teachers bi-monthly to discuss the progress of their students. Teacher Data Meetings will be driven by Common Formative Assessments, Curriculum Based Assessments, Benchmark Tests, and Unit Assessments	8 Problem St	Teachers	Campus administrators and CIS will meet with grade level teachers bi-monthly to discuss the progress of their students. If students are not making progress, adjustments will be made to instruction, interventions and small group time. struction, and Assessment 2			

b) Enrichment support will be given to students to excel them academically and to close gaps in their learning. This will be accomplished through small group, Makerspace, guided math and reading.	Principal, Teachers	Bi-monthly administrators and CIS will meet with teachers through the PLCs to identify students needing enrichment. Adjustments will be made to small groups to meet the needs of students.							
	Problem Statements: Student Achiev	Problem Statements: Student Achievement 1							
	Funding Sources: Coordination of L	local and State Funds - 170.00							
6) Teachers will utilize rigor, relevance and Depth of Knowledge strategies and questioning in their lesson to increase student achievement on STAAR.	Campus Administrators Teachers, Campus Instructional Specialist	By June 2018, our STAAR results will increase in 3rd and 4th grade reading/writing and math from the 2017 school year.							
	Problem Statements: Student Achiev	vement 1, 2, 3							
7) Vertical team meeting will be held at least 4 times a year to discuss gaps in learning and to address instructional concerns. This will also include identifying essential standards for each grade level in the area of math, reading and writing.	Campus Instructional Specialists, Campus Administrators, Teachers	By May 2018, vertical team meetings will be held at least 4 times to address gaps in learning and identify essential standards for grade level for math, reading and writing. The essential standards will be used to drive Common Formative Assessments.							
	Problem Statements: Student Achievement 1 - Staff Quality, Recruitment, and Retention 1								
8) The campus will create and maintain an instructional support calendar for all paraprofessional staff which maximizes their support to students in the classroom and for small group time.	Principal, Assistant Principal	Once per semester, the administrators will create and maintain a support calendar for instructional paraprofessionals. Their schedule will be adjusted based on the needs of students and ensure students are being supported to increase student achievement.							
9) Campus will ensure there is alignment between ILC, ILT, and Grade level meetings. ILT will meet the Wednesday following monthly ILC meetings. ILT Grade Level representative will share information during Grade Level Meetings.	Principal, Assistant Principal	Once a week, Team Leaders will turn in the minutes from their grade level meeting to the principal. Principal will review minutes to ensure there is alignment among the ILC, ILT and grade level meetings.							
	Problem Statements: Staff Quality, 1	Recruitment, and Retention 1							
Accomplished	= Considerable = Some Pro	gress = No Progress X = Discontinue							

#### **Performance Objective 1 Problem Statements:**

 Student Achievement

 Problem Statement 1: On STAAR, our students are not performing at high levels on critical thinking items. Root Cause 1: Students need more access to problem solving activities, which will promote critical thinking.

 Problem Statement 2: On STAAR, our passing rate for 4th grade writing was 51%. Root Cause 2: Students need additional opportunities to speak in class and have the opportunity to write in all subject areas.

 Problem Statement 3: Students struggled to meet passing standards for STAAR 3rd/ 4th grade Math and 3rd /4th Reading. Root Cause 3: Two teachers were new to the grade level and teaching. Students are missing key fundamental skills from prior grade levels.

 Staff Quality, Recruitment, and Retention

 Problem Statement 1: As a campus, we need to increase collaboration among teachers both in their teams and grade levels to improve student achievement. Root Cause 1: Not all grade levels are functioning as a Professional Learning Community.

#### Curriculum, Instruction, and Assessment

**Problem Statement 2**: Teachers need to track additional data on students to guide instruction, interventions and enrichment for all students. **Root Cause 2**: We currently track reading data. Teachers need to track additional data such as: math facts, sight words, counting/identifying to 120.

# Goal 2: San Jacinto Elementary will provide a well-balanced and appropriate curriculum to all students.

Performance Objective 1: Teachers will follow the district's Scope and Sequence and Curriculum Guide for each subject and grade level.

Evaluation Data Source(s) 1: Lesson plans, walk-throughs, observations, assessments, PLC Agendas

**Summative Evaluation 1:** 

Title I	Monitor	Strategy's Expected Result/Impact	ŀ	Review	ws
	Teachers		INUV	гер	June
Funding So				1	<del></del>
	Teachers	use of AR, we expect students to increase the amount of time and books they are reading.			
Problem Sta	atements: Student Achiev	vement 3			
Funding So	ources: Local Funds - 500	0.00			
	Principal, Assistant Principal, Teachers, Campus Instructional Specialist	With teachers collaborating often, we expect student achievement to increase.			
Problem Sta	atements: Staff Quality, I	Recruitment, and Retention 1			
9	Teachers, Principal	With intensive reading intervention for students reading below grade level, we expect students to increase their reading levels and comprehension. It turn, we expect STAAR scores to increase.			
Problem Sta	atements: Student Achiev	vement 1, 3			
Funding So	ources: Coordination of L	local and State Funds - 5000.00			
	Principal	Bilingual students to increase their reading levels by the end of the school year			
Problem Sta	atements: Student Achiev	vement 3			
-			-		
1, 3 Problem Sta	Campus Administrators	practices and in turn increase student achievement.			
	Funding So Problem St Funding So Problem St Funding So Problem St Funding So 1, 3	Principal, Assistant         Principal, Campus         Instructional Specialist,         Teachers         Funding Sources: Coordination of L         Principal, Librarian,         Teachers         Problem Statements: Student Achie         Funding Sources: Local Funds - 500         Principal, Assistant         Principal, Teachers,         Campus Instructional         Specialist         Problem Statements: Staff Quality,         9       Teachers, Principal         Problem Statements: Student Achie         Funding Sources: Coordination of L         Problem Statements: Student Achie         Funding Sources: Coordination of L         Principal         Problem Statements: Student Achie         Funding Sources: Coordination of L         Principal         Problem Statements: Student Achie         Funding Sources: Coordination of L         Principal         Problem Statements: Student Achie         Funding Sources: Coordination of L         1, 3       Teachers, Campus         Instructional Specialist,         Campus Administrators	Principal, Assistant Principal, Campus Instructional Specialist, Teachers       By May 2018, 95% of students will increase their reading level. Students not progressing in their reading levels will be referred to the RTI committee for further interventions.         Funding Sources: Coordination of Local and State Funds - 5000.00       By May 2018, students will meet the campus AR goal. With the use of AR, we expect students to increase the amount of time and books they are reading.         Problem Statements: Student Achievement 3       With teachers collaborating often, we expect student achievement 4 to increase.         Problem Statements: Staff Quality, Recruitment, and Retention 1       9         Pachers, Principal       With intensive reading intervention for students reading levels and comprehension. It turn, we expect STAAR scores to increase.         Problem Statements: Student Achievement 1, 3       Funding Sources: Coordination of Local and State Funds - 5000.00         Principal       By Hay 2018, students to increase their reading levels and comprehension. It turn, we expect STAAR scores to increase.         Problem Statements: Student Achievement 1, 3       5000.00         Principal       Bilingual students to increase their reading levels by the end of the school year         Problem Statements: Student Achievement 3       5000.00         Principal       Bilingual students to increase their reading levels by the end of the school year	Title I         Monitor         Strategy's Expected Result/Impact         I           Now         Principal, Assistant Principal, Campus Instructional Specialist, Teachers         By May 2018, 95% of students will increase their reading level. Students not progressing in their reading levels will be referred to Instructional Specialist, the RTI committee for further interventions. Teachers         Students not progressing in their reading levels will be referred to the RTI committee for further interventions. Teachers           Funding Sources: Coordination of Local and State Funds - 5000.00         Principal, Librarian, Teachers         By May 2018, students will meet the campus AR goal. With the use of AR, we expect students to increase the amount of time and books they are reading.           Problem Statements: Student Achievement 3         Funding Sources: Local Funds - 500.00           Principal, Assistant Principal, Teachers, Campus Instructional Specialist         With teachers collaborating often, we expect student achievement to increase.           9         Teachers, Principal         With intensive reading intervention for students reading below grade level, we expect students to increase their reading levels and comprehension. It turn, we expect STAAR scores to increase.           Problem Statements: Student Achievement 1, 3         Funding Sources: Coordination of Local and State Funds - 5000.00           Principal         Bilingual students to increase their reading levels by the end of the school year           Problem Statements: Student Achievement 3         Funding Sources: Coordination of Local, State, and Federal Funds - 25000.00 <td>Now         Feb           Principal, Assistant Principal, Campus Instructional Specialist, Teachers         By May 2018, 95% of students will increase their reading level. Students not progressing in their reading levels will be referred to the RTI committee for further interventions.         Image: Compute Students on progressing in their reading levels will be referred to the RTI committee for further interventions.         Image: Compute Students on progressing in their reading levels will be referred to the RTI committee for further interventions.         Image: Compute Students on progressing in their reading levels will be referred to the RTI committee for further interventions.           Principal, Librarian, Teachers         By May 2018, students will meet the campus AR goal. With the use of AR, we expect students to increase the amount of time and books they are reading.         Image: Compute Statements: Student Achievement 3           Funding Sources: Local Funds - 500.00         Image: Compute Statements: Student Achievement 3         Image: Compute Statements: Staff Quality, Recruitment, and Retention 1           9         Teachers, Principal Specialist         With intensive reading intervention for students reading below grade level, we expect students to increase their reading levels and comprehension. It turn, we expect STAAR scores to increase.           Problem Statements: Student Achievement 1, 3         Bilingual students to increase their reading levels by the end of the school year           Problem Statements: Student Achievement 3         Bilingual students to increase their reading levels by the end of the school year           Problem Statements: Student Achievement 3&lt;</td>	Now         Feb           Principal, Assistant Principal, Campus Instructional Specialist, Teachers         By May 2018, 95% of students will increase their reading level. Students not progressing in their reading levels will be referred to the RTI committee for further interventions.         Image: Compute Students on progressing in their reading levels will be referred to the RTI committee for further interventions.         Image: Compute Students on progressing in their reading levels will be referred to the RTI committee for further interventions.         Image: Compute Students on progressing in their reading levels will be referred to the RTI committee for further interventions.           Principal, Librarian, Teachers         By May 2018, students will meet the campus AR goal. With the use of AR, we expect students to increase the amount of time and books they are reading.         Image: Compute Statements: Student Achievement 3           Funding Sources: Local Funds - 500.00         Image: Compute Statements: Student Achievement 3         Image: Compute Statements: Staff Quality, Recruitment, and Retention 1           9         Teachers, Principal Specialist         With intensive reading intervention for students reading below grade level, we expect students to increase their reading levels and comprehension. It turn, we expect STAAR scores to increase.           Problem Statements: Student Achievement 1, 3         Bilingual students to increase their reading levels by the end of the school year           Problem Statements: Student Achievement 3         Bilingual students to increase their reading levels by the end of the school year           Problem Statements: Student Achievement 3<

#### **Performance Objective 1 Problem Statements:**

#### **Student Achievement**

Problem Statement 1: On STAAR, our students are not performing at high levels on critical thinking items. Root Cause 1: Students need more access to problem solving activities, which will promote critical thinking.

**Problem Statement 3**: Students struggled to meet passing standards for STAAR 3rd/ 4th grade Math and 3rd /4th Reading. **Root Cause 3**: Two teachers were new to the grade level and teaching. Students are missing key fundamental skills from prior grade levels.

#### Staff Quality, Recruitment, and Retention

**Problem Statement 1**: As a campus, we need to increase collaboration among teachers both in their teams and grade levels to improve student achievement. **Root Cause 1**: Not all grade levels are functioning as a Professional Learning Community.

Goal 2: San Jacinto Elementary will provide a well-balanced and appropriate curriculum to all students.

Performance Objective 2: Through the PLC process the campus will establish goals to address writing instruction and instruction of English Learners at San Jacinto Elementary.

Evaluation Data Source(s) 2: PLC Meeting agendas, STAAR Scores, benchmarks and TELPAS scores.

#### **Summative Evaluation 2:**

Strategy Description	Title I	Monitor	Strategy's Expected Result/Impact		Formative Reviews				
				Nov	Feb	June			
1) Grade Level PLCs and vertical teams will meet at least every six weeks to implement, review, and monitor goals created to increase expository writing scores and overall passing rate on STAAR Writing (increase number of composite scores to 5, 6, 7		Principal, Assistant Principal, Teachers, Campus Instructional Specialist, District Staff	By focusing on writing as a campus, we expect our writing scores to increase.						
and 8's) among students.	Problem Sta	atements: Student Achiev	vement 1, 2 - Curriculum, Instruction, and Assessment 1						
2) Grade Level PLCs and vertical teams will meet at least once per six weeks to implement, review, and monitor goals created to focus instruction on English Language Learners and improve their progress on second language acquisition.		Principal, Assistant Principal, Teachers, Campus Instructional Specialist	By focusing on our ELL students we expect our TELPAS scores to increase and STAAR scores for ELL students to increase.						
	Problem Sta Assessment		vement 1 - Staff Quality, Recruitment, and Retention 1 - Curriculun	n, Instru	action, a	and			
	Funding So	ources: Coordination of L	ocal and State Funds - 1115.00						
Accomplished									

#### **Performance Objective 2 Problem Statements:**

**Student Achievement** Problem Statement 1: On STAAR, our students are not performing at high levels on critical thinking items. Root Cause 1: Students need more access to problem solving activities, which will promote critical thinking. Problem Statement 2: On STAAR, our passing rate for 4th grade writing was 51%. Root Cause 2: Students need additional opportunities to speak in class and have the opportunity to write in all subject areas. Staff Quality, Recruitment, and Retention Problem Statement 1: As a campus, we need to increase collaboration among teachers both in their teams and grade levels to improve student achievement. Root Cause 1: Not all grade levels are functioning as a Professional Learning Community.

#### Curriculum, Instruction, and Assessment

Problem Statement 1: Students do not write in complete sentences or thoughts. The passing rate for 4th grade writing was 51%. Root Cause 1: Students need to strengthen their writing skills.

**Problem Statement 2**: Teachers need to track additional data on students to guide instruction, interventions and enrichment for all students. **Root Cause 2**: We currently track reading data. Teachers need to track additional data such as: math facts, sight words, counting/identifying to 120.

# Goal 3: San Jacinto Elementary through enhanced dropout prevention efforts, will work to ensure that all students will remain in school until they obtain a high school diploma.

Performance Objective 1: San Jacinto Elementary will monitor student attendance in order to help promote academic success now and in the future.

Evaluation Data Source(s) 1: Attendance call log, SST log, parent contact log, awards assemblies

#### **Summative Evaluation 1:**

Strategy Description	Title I	e I Monitor	Strategy's Expected Result/Impact		Formative Reviews				
				Nov	Feb	June			
1) Student attendance will be monitored daily by the attendance clerk, counselor, Campus Student Success Specialist, teachers and administrators.		· ·	We expect our annual attendance rate to increase from 96.3% to 97%.						
2) Campus will provide attendance incentives for students and staff for perfect attendance and improved attendance each six weeks. Also, attendance incentives will be provided for each homeroom every Friday that spells "Attendance".	Funding So	<u>^</u>	We expect our annual attendance rate to increase from 96.3% to 97%.						
3) The Student Support Team will provide assistance to students with attendance concerns by utilizing the district's Truancy Prevention Measures which includes attendance conferences and making home visits .		<u>^</u>	We expect our annual attendance rate to increase from 96.3% to 97%.						
Accomplished Example Considerable Example Some Progress Example No Progress Example Some Progress									

Goal 3: San Jacinto Elementary through enhanced dropout prevention efforts, will work to ensure that all students will remain in school until they obtain a high school diploma.

**Performance Objective 2:** San Jacinto Elementary will monitor student discipline and needs of all students in order to help promote academic success now and in the future.

#### Evaluation Data Source(s) 2: Discipline records, training materials, sign-in sheets

#### **Summative Evaluation 2:**

Strategy Description	Title I Monitor	Strategy's Expected Result/Impact		Formativ Reviews					
				Nov	Feb	June			
1) Training will be provided to the staff in order to support and have an understanding of working with students from poverty, including how to work with students who are away from parents due to CPS, drugs, jail, chronic illness and deportation.		Administrators, Campus Student Success Specialist, Counselor	Decrease in office referrals, increase in student achievements, students in the classroom more.						
	Funding So	urces: Local Funds - 250	0.00						
2) Training will be provided to the staff of best strategies to use with students identified with ADHD, Autism, ODD and other emotional disabilities.			Decrease in office referrals, increase in student achievements, students in the classroom more.						
Accomplished									

# Goal 4: San Jacinto Elementary will provide and maintain a safe, positive learning environment.

Performance Objective 1: Provide a positive and safe learning environment for all students.

Evaluation Data Source(s) 1: Lesson plans for Keystone, Guidance logs, award assemblies, PBIS agendas.

**Summative Evaluation 1:** 

Strategy Description	Title I	Monitor	Strategy's Expected Result/Impact		ormat Reviev	
				Nov	Feb	June
1) Recognize and reward students for good behavior through behavior/character salutes assemblies each six weeks.		Principal, Assistant Principal, Counselor, Teachers	Decrease in negative student behaviors. Increase in positive student behaviors.			
	Funding So	urces: Local Funds - 500	.00			-
2) Provide regular reward opportunities for all students to receive rewards for good behavior using PBIS strategies.		Counselor, Principal, Assistant Principal, Teachers	Students will be rewarded daily for positive behavior using Bear Bucks. Twice per month, students will be able to shop at the Bear Market. Results will be decrease in negative student behaviors and increase in positive student behaviors.			
	Funding So	urces: Local Funds - 150				
3) Review school-wide student expectations and post in hallways and classrooms. Behavior expectations will be reviewed at the		Campus Administrators, Teachers, Counselor	Results expected are a decrease in negative student behaviors; increase in positive student behaviors.			
beginning of school, daily through announcements and the second semester.	Funding So	urces: Local Funds - 300	.00			
4) 5th Grade students will have the opportunity to participate in Student Council and serve on a committee with the principal to improve the school.		Counselor, Campus Administrators Teachers	Students will have an increased voice in decision making in the school which in turn students will feel more of a sense of belonging to the school, which will increase attendance, student achievement and decrease office referrals.			
5) Through our Keystone and Olweus Curriculum, teachers will promote an anti-bullying environment on campus. Our school counselor will also provide guidance lesson for classrooms on anti-bullying.		Campus Administrators, Counselor, Teachers	Results expected are a decrease in negative student behaviors; increase in positive student behaviors.			
6) Additional before and after school programs/clubs will be offered so all students have an opportunity to participate in a club on campus.		Teachers, Campus Student Success Specialist, Counselor, Campus Administrators	Students will feel more of a sense of belonging to the school which will increase attendance, student achievement and decrease office referrals.			
Accomplished	= Consid	lerable = Some Pro	gress = No Progress = Discontinue	-		

Goal 4: San Jacinto Elementary will provide and maintain a safe, positive learning environment.

Performance Objective 2: Implement a school-wide discipline plan that is coupled with OWLEUS, PBIS and Keystone curriculum.

Evaluation Data Source(s) 2: Morning announcement schedule, lessons plans, PBIS agendas.

**Summative Evaluation 2:** 

Strategy Description	Title I Monitor	Monitor	Strategy's Expected Result/Impact		ive vs			
				Nov	Feb	June		
1) Focus on building character traits from Keystone curriculum through morning announcements and in the classrooms.		Principal, Assistant Principal, Counselor, Teachers	Results expected are a decrease in negative student behaviors; increase in positive student behaviors.					
2) Teachers will include Keystone and Olweus Curriculum in their lessons every day for 15 minutes.		Teachers, Counselor, Principal, Assistant Principal	Results expected are a decrease in negative student behaviors; increase in positive student behaviors.					
3) Conduct monthly PBIS meetings to review implementation of PBIS and discipline data.		Assistant Principal, Principal, Teachers, Counselor	Results expected are a decrease in negative student behaviors; increase in positive student behaviors.					
= Accomplished = Considerable = Some Progress = No Progress = Discontinue								

# Goal 5: San Jacinto Elementary will recruit, develop, and retain highly effective personnel.

**Performance Objective 1:** All students will be taught by a teacher who has met the requirement as highly effective.

Evaluation Data Source(s) 1: Master schedule, Teacher Service Record, New Teacher Meeting Minutes

#### **Summative Evaluation 1:**

Strategy Description	Title I Monitor	Strategy's Expected Result/Impact	Formative Reviews			
				Nov	Feb	June
1) Attend job fairs and recruit early from pool of highly effective teachers in core academic subject areas.		Principal	Expected results are highly quality instruction, which in turn will increase student achievement.			
2) Assure all assignments and re-assignments are filled with highly effective staff.	3	Principal	Expected results are highly effective instruction, which in turn will increase student achievement.			
3) Ensure that low-income students and minority students are not taught at higher rates than other student groups by inexperienced teachers.		Principal	Expected results are highly effective instruction, which in turn will increase student achievement.			
4) Evaluate campus Teacher Induction Program/Mentorship initiatives and make changes to improve the program efforts to	5	Principal	Expected results is retaining new teachers and decrease in teacher turnover rate.			
retain teachers.	Problem St	atements: Staff Quality,	Recruitment, and Retention 1			
= Accomplished	= Consid	lerable = Some Pr	ogress = No Progress = Discontinue			

#### **Performance Objective 1 Problem Statements:**

#### Staff Quality, Recruitment, and Retention

**Problem Statement 1**: As a campus, we need to increase collaboration among teachers both in their teams and grade levels to improve student achievement. **Root Cause 1**: Not all grade levels are functioning as a Professional Learning Community.

# Goal 6: San Jacinto Elementary will establish and maintain parental and community partnerships in education to enhance student achievement.

**Performance Objective 1:** San Jacinto Elementary will create a partnership between home, school, and community by providing on-going communication and opportunities for involvement that informs and educates, students, parents, teachers, and the community.

Evaluation Data Source(s) 1: Class attendance, parent sign-in sheets, volunteer service hours, PTO Board Meeting Minutes, Newsletters.

#### **Summative Evaluation 1:**

Strategy Description	Title I	Monitor	Strategy's Expected Result/Impact	Format Review		
				Nov	Feb	June
1) Provide technology classes for parents throughout the year to address basic technology skills and educational tools available for their children	6	Campus Student Success Specialist, Campus Administrators	Expected results are an increase in parental involvement both at the school and in the home.			
2) Provide two academic nights coupled with a book fair to provide hands-on and take home activities related to TEKS			Expected results are an increase in parental involvement both at the school and in the home.			
	Funding Sc	ources: Local Funds - 250	.00			
3) Provide one early literacy and STAAR parent night in which parents will receive take home activities related to the TEKS	7	Campus Administrators, Campus Instructional Specialist, Campus Student Success Specialist, Teachers	Expected results are an increase in parental involvement both at the school and in the home.			
4) Provide opportunities for parents to visit classrooms, have lunch with their child and participate in actives in PE, music and art		Campus Administrators, Campus Student Success Specialist	Expected result is an increase in parental involvement on the campus.			
5) San Jacinto Elementary will provide volunteer training for all parents interested in volunteering on campus.		Campus Student	Expected result is an increase in parental involvement on the campus by parents feeling welcome and understanding their role on the campus.			
	Funding Sc	ources: Local Funds - 200	.00			
6) Recognize all Parent, Partner in Education and volunteers at a Luncheon		Campus Student Success Specialist, Campus Administrators	Expected result is an increase in parental and community involvement on the campus.			
	Funding Sc	ources: Local Funds - 200	.00			

7) San Jacinto Elementary will establish a PTO board at our annual PTO meeting in September and will meet monthly.	6	Campus Administrators, Campus Student	Expected result is an increase in parental involvement on the campus.				
		Success Specialist					
8) The Campus Student Success Specialist will publish a bi- monthly newsletter to parents informing them of important dates and campus information. In addition, all important dates will be	6		Expected results are an increase in parent involvement and parents being more informed of events on the campus.				
on the compuse website and on the scrolling screens in the front	Funding So	ources: Local Funds - 150	.00				
9) The campus will have a communication log and take home folder with all pertinent information for parents. This folder will	6		Expected results are an increase in parent involvement and parents being more informed of their child's progress.				
be sent home every Tuesday.	Funding So	Funding Sources: Local Funds - 250.00					
Accomplished E Considerable E Some Progress E No Progress E Discontinue							

## Goal 7: San Jacinto Elementary will provide the technology infrastructure and tools to maximize student achievement.

Performance Objective 1: San Jacinto Elementary Students and Teachers will use technology to enhance learning and instruction.

Evaluation Data Source(s) 1: Computer Reports, Observations, Lesson Plans, Walk-Throughs, Training Agendas

#### **Summative Evaluation 1:**

Strategy Description	Title I Monitor		Strategy's Expected Result/Impact		Formative Reviews Nov Feb June	
1) Students and Teachers will use appropriate intervention		Principal, Teachers	Increase in student achievement.		Feb	June
software to enhance learning.		· ······pui, · · •••·····				
2) Teachers will utilize technology in their classrooms to enhance instruction and increase learning.			Once per six weeks, teachers will use a different instructional technology application to enhance instruction and increase student learning.			
	Problem Statements: Technology 1					
3) Students will utilize laptops in the classroom for journals, creating Power Points, research, etc., to maximize and enhance instruction. Students will also utilize Edmodo as a tool in the		Teachers, Campus	Once per six weeks, teachers will use a different instructional technology application to enhance instruction and increase student learning.			
classroom.	Problem Statements: Student Achievement 1 - Curriculum, Instruction, and Assessment 1					
4) The campus will provide technology training once per six weeks on the campus to increase the use of instructional technology on the campus.		Teachers	Once per six weeks technology training will be provided by the district Educational Instructional Technology Specialist and Campus Instructional Specialist to increase the use of technology on the campus.			
	Problem Statements: Technology 1					
5) At-Risks students in grades PK-5 will utilize one or more of the following programs, Imagine Learning, ESL Reading Smart, Renaissance 360 and Waterford, in order to support			Increase in Technology TEKS being taught and an improvement in student academic success.			
technology TEKS and improve their academic success.	Problem Statements: Student Achievement 1, 2, 3					
6) Students in 3rd and 4th grades will utilize the campus laptop for research in Language Arts and Science and for creating PowerPoint Presentations		Administrators	By the end of the year there will be an increase in Technology TEKS being taught and an improvement in student academic success in the area of ELA and science.			
	Problem Statements: Student Achievement 2					
= Accomplished	= Consid	lerable = Some Prog	gress = No Progress = Discontinue			

#### **Performance Objective 1 Problem Statements:**

#### **Student Achievement**

Problem Statement 1: On STAAR, our students are not performing at high levels on critical thinking items. Root Cause 1: Students need more access to problem solving activities, which will promote critical thinking.

Problem Statement 2: On STAAR, our passing rate for 4th grade writing was 51%. Root Cause 2: Students need additional opportunities to speak in class and have the opportunity to write in all subject areas.

**Problem Statement 3**: Students struggled to meet passing standards for STAAR 3rd/ 4th grade Math and 3rd /4th Reading. **Root Cause 3**: Two teachers were new to the grade level and teaching. Students are missing key fundamental skills from prior grade levels.

Curriculum, Instruction, and Assessment

Problem Statement 1: Students do not write in complete sentences or thoughts. The passing rate for 4th grade writing was 51%. Root Cause 1: Students need to strengthen their writing skills.

#### Technology

**Problem Statement 1**: Instructional technology needs to be increased on the campus as a whole to produce evidence of student learning. Some classrooms are using technology to meet the individual needs of students, but not all. **Root Cause 1**: Not all teachers feel comfortable with technology or see the value of it.

Local F	unds				
Goal	Objective	Strategy	Resources Needed	Account Code	Amount
2	1	2	Prizes for AR		\$500.00
3	1	2	Stickers, Pencils, Trophies and prizes		\$800.00
3	2	1	Training costs		\$2,500.00
4	1	1	Certificates, food for parents		\$500.00
4	1	2	Items for the Bear Market		\$1,500.00
4	1	3	Posters		\$300.00
6	1	2	Door prizes for parents who attend		\$250.00
6	1	5	Food and meal for parents		\$200.00
6	1	6	Lunch		\$200.00
6	1	8	Colored Paper		\$150.00
6	1	9	Folders		\$250.00
				Sub-Total	\$7,150.00
Coordi	nation of Loca	ıl, State, and	Federal Funds		
Goal	Objective	Strategy	Resources Needed	Account Code	Amount
2	1	5	Payroll costs for instructional paraprofessional	Title III	\$25,000.00
		•	•	Sub-Total	\$25,000.00
Coordi	nation of Loca	and State	Funds		
Goal	Objective	Strategy	Resources Needed	Account Code	Amount
1	1	1	Payroll costs for tutoring	SCE Funds	\$5,000.00
1	1	3	Materials for Tier 1 instruction	Special Education Funds	\$258.00
1	1	5	Makerspace materials	GT Funds	\$170.00
2	1	1	Payroll costs for tutoring	SCE Funds	\$5,000.00
2	1	4	Payroll costs for tutoring	SCE Funds	\$5,000.00
2	2	2	Materials to support Tier 1 Instruction of Bilingual Students	Bilingual/ESL Funds	\$1,115.00

Sub-Total	\$16,543.00
Grand Total	\$48,693.00

# Addendums

# San Jacinto Elementary ILT Committee 2017 – 18

Grade Level Representative	Name
РК/К	Licette Alvarez
1 <sup>st</sup>	Lisa Jaime
2 <sup>nd</sup>	Kayleigh Rundquist
3 <sup>rd</sup>	Alejandro Arismendez
4 <sup>th</sup>	Carol Cloteaux
5 <sup>th</sup>	Vernell Fussell
Specials	Margaret Ehlig
Special Education	Shelia Southall
Administrators	Rachel McAdam, Terry Coy
District Representative	Jane Paris
<b>Community Representative</b>	Susana Munoz
Parent Representative	



GOOSE CREEK CONSOLIDATED INDEPENDENT SCHOOL DISTRICT

### San Jacinto Elementary Campus PLC Day 4/17/2017

Time	Topic	Location
8:00 – 9:15	Comprehensive Needs Assessment	Start in Library School Culture - Library Staff Quality – Room 116 C & I – Science Lab Family Involvement – Room 115
9:30 - 10:30	Whole group discussion on CNA	Library
10:30 - 11:00	Placement Cards	Library
11:00 - 12:30	Lunch on your own	
12:30 -1:00	SSI Planning	SSI Teachers – Library
12:30 - 1:30	Placement Cards	Team Leaders Room
1:30 – 3:30	Long – Term Planning PK – PK Rooms K – Room 104 $1^{st}$ – Room 107 $2^{nd}$ – Room 208 (Math) $2^{nd}$ – Room 103 (ELA) $3^{rd}$ – Room 123 (ELA) $3^{rd}$ - Room 203 (Math) $4^{th}$ and $5^{th}$ – On own for SSI	Assigned Rooms

# Comprehensive Needs Assessments Teams

# <u>April 17, 2017</u>

#### School Culture and Climate (Coy and Olmos)

Goodson (Kinder) Jaime (1<sup>st</sup>) N. Garcia (2<sup>nd</sup>) Crawford (3<sup>rd</sup>) Johnston (5<sup>th</sup>) Reyes (Specialty) Southall (SPED) Sandra Martinez (Paraprofessional) Amezcua (Paraprofessional) Rodriguez (Paraprofessional)

#### Staff Quality and School Context and Organization (McAdam)

McKittrick (Kinder) Moore (1<sup>st</sup>) DeLeon (2<sup>nd</sup>) Gouner (3<sup>rd</sup>) Rodriguez (4<sup>th</sup>) C. Garcia (5<sup>th</sup>) K. Ehlig (Specialty) Boring (Specialty) Mirta Garcia (Paraprofessional) Hillis (CIS) Coy (Assistant Principal) Olmos (Counselor) Lopez (Attendance) Soila Martinez (SPED) Serrano (FIC)

## **Comprehensive Needs Assessment**

Sign In Sheet

			Sign in Sheet
CNA Section: FO	unily In 17	volvenu	SIGN IN SHEEL SECTION LEADER: SCURG FERT G LOCATION: <u>San Jacinto Elementary</u>
Last Name	First Name	Grade(s)	Signature
Serrano	Sara	FIL	Aara Serano
OHO	Hope	ytta	Slope-M. Otto
Lattner	Pat	5些	P. Lattre
Meila	J. Danny	Music	Aning.
Self	Pater '	300	AND JE
Ruiz	Elizabeth	PK	Elexpeture
Burmaster	Sandra	K	Sauta Parataster
Morales	Noelia	15t	Hoetia Moralis
Alvarez	Licette	PK	ficette 1.
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	Comprehensive Needs Assessment			
CNA Section:	riculum de Student Ac	Instruction	Sign In Sheet	
	100	0	LOCATION: Science San Jacinto Elementary	
Last Name	First Name	Grade(s)	Signature	
Hillis	Kim	CIS	Atles	
Crow	Vilia	K	Alia Gow	
Grothe	Melissa	1	Melose Shoth	
Fussell	Vernell	3	flusself	
Thomas	Ashley	2	asten Ator	
Campel-Gones	Kelley	Pre-K	helly Fill Grane	
Martinez	sulma		Sulma Martz	
Perez	Mirsha	415	Mnom Per	
Rey	Estrelly		forter Run	
Bogle	Stellinil	Purei	Ali	
Carcia	Munice	CTS.	Im Esh	
Ehlig	Margaret	Lib.	Mayant Uliling	
Martinez	Soila	SPECI	Sond onty	
Faz	Vene	3	Ma	
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## **Comprehensive Needs Assessment**

			Sign in She	et		
CNA Section: Staff DATE: 4/17/17	f Quality and . Organization	schod Contr	section leader: Location:	McAdam RM 114	<u>San Jacinto Elen</u>	<u>nentary</u>
Last Name	First Name	Grade(s)	- 1 - 0	Signature		
M-Adam	Reichel	Principal	hadle	MC	be	
Detec	Reepa	2nd	Cheepe	- Oce	Fer	
gancie	minta	Para	myta	Jan	ie	
Bonner	Ann	RI	UR	~ 0		
GARCIA	CORINA	44 / 5m	<u>C.</u> 9h	$\sim$		
Ehlig	William	Art	Ville	? HE	X	
McKiffrick	Aneele	K	uneder p	Nicthie	t	
Moore	Kyletah	1	Kullah	L MOOU	U	
Rodriguez	Ricca	Ч	Rodric	res		
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Sign In Sheet

## **Comprehensive Needs Assessment**

Sign In Sheet

CNA section: School Culture and Climate SECTION LEADER: Coy and drugs DATE: 4-17-17 LOCATION: Inbrary San Jac

San Jacinto Elementary

Last Name	First Name	Grade(s)	Signature
Olmos	Perla	counselar	P. Dhig
Sattall	Sheela	K-5	Sheela Southard
Garcia	Norma D	and	Norma D. (Yarrio:
Johnsten	Haley	5th	actende
Jaime	Lisa	15t.6	B. Soume
Reves	Kristin	Crech	Kustan Ung
Martinez.	sondra	hara	Sarolaman
Rollaguez	MORIN	PALA	Merca
Goodion	Jennifer	k	Jenne Foundson
Coy	MALIATErry	AP	mana Dery Cor
Crawford	Mildred	Brd	mildred a brandord
Amezcua,	Becky	para (	Decty Amerik
			0 0

School Year:2017-2958	2016-17	Date Completed:07/31/2017
	Campus Program	Evaluation
	for	
	Gifted and Talented-Pro	ogram Intent "21"
Comprehensive Needs Assessment Reflection: Specific Program "Strengths" for the School Year	The campus has implemented enrichment in students achieving the masters level on STA	most grades which allowed in increase in the AAR in all areas except 4th grade writing.
Comprehensive Needs Assessment Reflection: Specific Program "Needs (Priorities)" for the Upcoming Year	On STAAR, our students are not performir items.	g at high levels on critical thinking
Indicate the Root Cause for each identified need:		lving activities, which promote critical thinking.

ŀ,

School Year:201 2018	2016-17	Date Completed:07/31/2017
	f	ram Evaluation or Program Intent "23"
Comprehensive Needs Assessment Reflection:	Special Education students had a passing standard for STAAR, exc	a higher than district average for students meeting the cept 4 <sup>th</sup> grade writing.
Specific Program "Strengths" for the School Year	Intervention time is scheduled in identification for students in need	o the school day to allow for proper intervention. Proper of intervention is occurring.
Comprehensive Needs Assessment Reflection: Specific Program "Needs (Priorities)" for the Upcoming Year	On STAAR, our passing rate for 4th perform as well as their peers.	grade writing was 51%. The special education students did not
Indicate the Root Cause for each identified need:	Students need additional opportun classes.	ities to speak more in class and have the opportunity to write in a

chool Year:2017_201821(6-()Date Completed:07/31/2017			
	Campus Progran for Bilingual/ESL-Progr		
Comprehensive Needs Assessment Reflection: Specific Program "Strengths" for the School Year	Bilingual students outscored the general ec Teachers increased the use of SIOP strate	age for students meeting the passing standard for STAAR. Iucation population in several areas on STAAR gies and ELPS in the classroom evels on second language acquisition. Campus had a 21%	
Comprehensive Needs Assessment Reflection: Specific Program "Needs (Priorities)" for the Upcoming Year	Students struggle to use academic vocabu 55% of the students K-5th scored below re On STAAR, our passing rate for 4th grade	ading level on the EOY Universal Reading Screener.	
Indicate the Root Cause for each identified need:	40% of campus is identified as EL. Students need to write more often and in a	Il subjects.	

School Year:20122018	2016-17	Date Completed:_07/31/2017
State Com	-	ogram Evaluation for -Program Intent "24, 26, 28, and 30"
Comprehensive Needs Assessment Reflection: Specific Program "Strengths" for the School Year	5 <sup>th</sup> Grade STAAR Science continues to be Bilingual students outscored the general of Teachers increased the use of SIOP strate	education population in several areas on STAAR
Comprehensive Needs Assessment Reflection: Specific Program "Needs (Priorities)" for the Upcoming Year		ards for STAAR 3rd and 4th grade Math, 3rd and 4th Reading eading level on the EOY Universal Reading Screener
Indicate the Root Cause for each identified need:	Students need more access to proble Students need to be speaking more Students need to write more in all cla	n class and using academic vocabulary.

School Year:2017-2018	2014-1)	Date Completed:_07/31/2017		
	Campus Program Evaluation for			
	Pre-Kindergarten-Pro			
Comprehensive Needs Assessment Reflection: Specific Program "Strengths" for the School Year	PK has its own IPAD cart and students skills.	are using Waterford daily to increase students' early literacy		
Comprehensive Needs Assessment Reflection: Specific Program "Needs (Priorities)" for the Upcoming Year	Students struggle to use academic voo	abulary.		
Indicate the Root Cause for each identified need:	40% of campus is identified as ELs ar	d 80% of campus is SES.		

chool Year:2017-201821(6-1) Date Completed:_07/31/2017		
	Campus Program Evaluation for Parent Involvement Opportunities	
Comprehensive Needs Assessment Reflection: Specific Program "Strengths" for the School Year	Our campus has a focus on home/school connection and engage parents in understanding how to support their children by providing parent/teacher conferences, a weekly take home folder, Academic Family Nights, STAAR Family Night, PK Family, Night, Movie Night, and by communicating school events through newsletters, flyers, school website, calling parents on school messenger, posting information on the SJE PTO Facebook page. We have a wide variety of activities throughout the year for parents and students to be involved and maintain on-going communication to encourage parent participation.	
Comprehensive Needs Assessment Reflection: Specific Program "Needs (Priorities)" for the Upcoming Year	Parents have expressed concerns that the communication is lacking regarding campus activities and up-coming events. Some parents do not have basic technology skills or know how to access the online educational programs for their students.	
Indicate the Root Cause for each identified need:	Some teachers do not send home newsletter and other information. Some parents do not have access to technology or know how to access the online educational tools to keep informed of their child's progress.	

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School Year: \_\_\_\_\_20172018\_\_\_\_2014-17

	Campus Program Evaluation for NCLB-Title I, Part A-Improving Basic Programs			
Comprehensive Needs Assessment Reflection: Specific Program "Strengths" for the School Year	5 <sup>th</sup> Grade STAAR Science continues to be a strength for the campus. 5th grade scores increased in Reading, Math and Science from previous school year Intervention time is scheduled into the school day to allow for proper intervention. Proper identification for students in need of intervention is occurring. A proper RTI plan for each individual student has improved tremendously on the campus. The campus has implemented enrichment in most grades which allowed in increase in the students achieving the masters level on STAAAR in all areas except 4th grade writing. The campus has implemented the following enrichment activities this school year: Makerspace, STEM Club, homework clubs, literature circles.			
Comprehensive Needs Assessment Reflection: Specific Program "Needs (Priorities)" for the Upcoming Year	On STAAR, our students are not performing at high levels on critical thinking items. On STAAR, our passing rate for 4th grade writing was 51%. Students struggled to meet passing standards for STAAR 3rd and 4th grade Math, 3rd and 4th Reading 55% of the students K-5th scored below reading level on the EOY Universal Reading Screener			
Indicate the Root Cause for each identified need:	Students need more access to problem solving activities, which promote critical thinking. Students need additional opportunities to speak more in class and have the opportunity to write in all classes. Intervention needs to be more prescriptive and immediate when students start to struggle.			

School Year:2017_2018	Zelle-17 Date Completed:_07/31/2017
E C	Campus Program Evaluation
	for NCLB-Title III, Part A-Limited English Proficient
Comprehensive Needs	LEP students had a higher than district average for students meeting the passing standard for STAAR.
Assessment Reflection: Specific Program "Strengths" for the School Year	LEP outscored the general education population in several areas on STAAR
	Teachers increased the use of SIOP strategies and ELPS in the classroom
	On TELPAS, LEP students increased their levels on second language acquisition. Campus had a 21%
Comprehensive Needs Assessment Reflection: Specific Program "Needs (Priorities)" for the Upcoming Year	Students struggle to use academic vocabulary, especially our LEP students. On STAAR, LEP students performed lower on 4 <sup>th</sup> grade writing.
	LEP students need to write more in all subjects.
	LEP students need to speak more in class using academic vocabulary.
Indicate the Root Cause for each identified need:	

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