Goose Creek Consolidated Independent School District Bonnie P. Hopper Primary 2017-2018 Campus Improvement Plan

Accountability Rating: Met Standard



Mission Statement

The mission of B. P. Hopper Primary School is to ensure the success of each student by providing a nurturing child-centered learning environment in which students gain a strong academic foundation.

Vision

Every student is achieving at his or her maximum potential in an engaging, inspiring, and challenging learning environment.

Value Statement

We will work collaboratively with families and the community to produce the conditions for learning to ensure the success of each student.

2 of 36

Table of Contents

Comprehensive Needs Assessment	4
Needs Assessment Overview	4
Demographics	5
Student Achievement	6
School Culture and Climate	7
Staff Quality, Recruitment, and Retention	8
Curriculum, Instruction, and Assessment	9
Family and Community Involvement	10
School Context and Organization	11
Technology	12
Comprehensive Needs Assessment Data Documentation	13
Goals	15
Goal 1: B.P. Hopper will increase student achievement by providing rigorous learning opportunities and curricula that meets students' needs for	
achieving exemplary academic and post-secondary success.	15
Goal 2: B.P. Hopper will provide a well-balanced and appropriate curriculum to all students.	17
Goal 3: B.P. Hopper, through enhanced dropout prevention efforts, will work to ensure that all students will remain in school until they obtain a	
high school diploma.	18
Goal 4: B.P. Hopper will provide and maintain a safe, positive learning environment.	19
Goal 5: B.P. Hopper will recruit, develop, and retain highly effective personnel.	21
Goal 6: B.P. Hopper will establish and maintain parental and community partnerships in education to enhance student achievement.	23
Goal 7: B.P. Hopper will provide the technology infrastructure and tools to maximize student achievement.	25
System Safeguard Strategies	26
Student Achievement	27
Demographics	28
School Culture and Climate Committee	29
Staff Quality, Recruitment and Retention Committee	30
Curriculum, Instruction and Assessment Committee	31
Family and Community Involvement Committee	32
School Context and Organization Committee	33
Technology	34
Campus Funding Summary	35
Addendums	36

Comprehensive Needs Assessment

Needs Assessment Overview

B. P. Hopper Primary is one of 16 elementary campuses in Goose Creek Consolidated Independent School District. Hopper Primary opened its doors in 1980 and serves predominantly low to middle class families. Hopper Primary serves 519 students in grades PK to 1st. We are a self-contained teaching model for PreK to 1st grade.

The student population is 8.29% African-American, 31.79% Anglo, 0.39% Asian, 57.23% Hispanic, 53.18% male and 46.82% female with a low socioeconomic status is 66.67%, which is a 2% increase from last year. Our Limited English Proficient student population is 23.89%. The staff population is 14% African-American, 60% % Anglo, 25%% Hispanic, 3% male and 97% female. 100% of Highly Qualified teachers and 100% of Highly Qualified paraprofessionals.

Demographics

Demographics Summary

B. P. Hopper is considered a Title I campus, which is made up of approximately 519 students; 46.82% females and 53.18% males. The majority of the students are Hispanic-Latino (57.23%), followed with White (31.79%), Black-African Americans (8.29%), and 1% amongst American Indian, Asian, and Native Hawaiian. Grade level ratios are as follows: EE 1.93%, Pre-Kindergarten 20.62%, Kindergarten 37.96%, and 1st Grade 39.5%. Special services provided by this campus include Special Education, with the top primary disabilities being speech impairment, non-categorical early childhood, intellectual disability and Autism. In addition, education programs offered at B. P. Hopper include Bilingual Education, English as a Second Language (ESL), Gifted and Talented as well as Special Education (SPED). Other pertinent information regarding Hopper's demographic include 305 (58.77%) of students are considered at-risk and 346 (66.67%) students are considered economically disadvantaged. Hopper's Limited English Proficient, or LEP students is 23.89% of the student population. That's approximately 124 students.

Demographics Strengths

Many factors determine the success of a campus. With the large amount of students at B. P. Hopper, attendance is of the utmost importance. B. P. Hopper have various incentives to motivate students to attend school. Some of those incentives include: daily duck incentives to classes who meet a certain attendance for the day, a weekly attendance motivator in which the class must collect the letters to word "here" and a check mark, as well as six weeks contests in which classes earn trophies , popcorn or cheese ball parties. All of these efforts are made to promote student attendance. In previous years, Hopper has not reached the attendance goal of 96%, although the campus has come very close: 2013-2014 (95.7%), 2014-2015 (95.5%), 2015-2016 (95.6%). However, due to the many incentives by Hopper Primary, this year's attendance has increased. As of data through the end of the 4th six weeks grading period of school year 2016-2017, Hopper averaged 96.1% in attendance. Another area in which Hopper has excelled this year is in Special Education. SPED population for mainstream classes has declined this year as well as PPCD students. Although the number has increased for the Life Skills class, sufficient staff has been provided to meet the needs of these students. Pre-Kindergarten has seen a dramatic increase in student population. With class enrollment reaching a borderline of 30 students, Hopper has hired 2 additional paraprofessionals to stay in compliance with district goals. This has enabled the needs of these students to be met as well. Hopper also plans to add a third Pre-Kindergarten teacher to help alleviate the overcrowding.

Problem Statements Identifying Demographics Needs

Problem Statement 1: The number of students considered to be at-risk academically this year was 58.77%. **Root Cause**: The majority of these students did not attend Pre-Kindergarten or did not attend an accredited school/day care.

Student Achievement

Student Achievement Summary

Our Campus has sustained in the top 5 on CBA's compared to other campuses within the district. This is with the increase in standards for K and First Grades.

Student Achievement Strengths

- Data easily disaggregated through ISIP reports and Eduphoria.
- Growth in RTI students
- Able to compare campus to other campuses within the district
- Gains is SPED population through the use of Cogmed and Fast-Forward
- Growth for students in Bilingual Program in IPT and TELPAS
- Revisiting CBA data during PLC following test administration

School Culture and Climate

School Culture and Climate Summary

B. P. Hopper's faculty and staff developed, taught, implemented, and supported school-wide procedures to enhance positive behavior for both students and teachers. Student discipline has improved significantly at the campus level. Teachers actively collaborate during planning, school events, professional learning communities, and decision making to better our school's culture and climate.

School Culture and Climate Strengths

- Student discipline problems have decreased significantly
- Caring/supportive staff
- Meaningful school-wide discipline program
- Significant incentives/recognition programs for students

Problem Statements Identifying School Culture and Climate Needs

Problem Statement 1: The majority of the discipline referrals are about students in Tier 2 or 3 of the RTI interventions plan. **Root Cause**: Lack of training on how to support the students experiencing behavioral disorders.

Staff Quality, Recruitment, and Retention

Staff Quality, Recruitment, and Retention Summary

High principal turn-over rates continue to impact staff quality, recruitment and retention. The quality of teaching ability must be relearned by each new principal. Therefore, teachers who need support are not identified until mid-year.

Staff Quality, Recruitment, and Retention Strengths

We have multiple opportunities for teachers to collaborate, learn, and share. Principal and Assistant Principal tend to be happy and enjoy Hopper. However, they are not given the opportunity to stay on our campus.

Curriculum, Instruction, and Assessment

Curriculum, Instruction, and Assessment Summary

In order to effectively obtain campus/district goals and objectives aimed towards targeting specific TEKS and objectives, the Campus Instructional Specialist, At Risk Interventionist, and campus administrators met with teachers during PLC days every six weeks to facilitate pre-planning and planning sessions. The RTI committee met every six weeks to analyze student success and interventions for closing the achievement gap. Teams met on a weekly basis for team planning.

Curriculum, Instruction, and Assessment Strengths

Hopper is great with documenting all of our data - (guided reading levels, ISIP scores, CBA scores, and CFA's) using spreadsheets, data walls, and Eduphoria. Teachers adjust their lesson according to the data.

Family and Community Involvement

Family and Community Involvement Summary

Hopper Primary faculty, staff, students, parents, and community have been very involved this year. Parent Involvement in Family Academic Nights, Watch D.O.G.S Program, PTO, and community support are the strengths in our Family and Community Involvement Program. All needs have been met and will continue implementing CIP goals as well as seeking more community resources.

Family and Community Involvement Strengths

Family and community members are involved in meaningful activities that support students' learning. Family Nights and other programs include: Math and Science, Reading and Writing, Little Sweetheart Dance, A.R. Night, Lee College Basketball Night, Title I Meeting, Grandparents Luncheon, Book Fair Night, Watch D.O.G.S Program, Bilingual Informative Night, ESL Classes and Nutrition Classes. In addition, the following community organizations actively support our goals : YMCA (backpacks- school supplies), Junior Achievement (College and Career Week- lessons for kinder and First Grades), PTO (organize fundraisers, school incentives, etc.), First Baptist Church (Backpack Buddies Program and distribution), Highlands United Methodist Church (house ESL classes), Food Bank (Backpack Buddies Program), PIE- Highlands- Lynchburg Chamber of Commerce and Home Depot (supplies for gardening program). Parents are also involved in ILT and LPAC.

School Context and Organization

School Context and Organization Summary

B. P. Hopper Primary strengths are planning, relaying information from meetings (district, campus, or team), and utilizing the information from RTI meetings, benchmarks, OSIs, CBAs, and CFAs to continue serving our students and help their academic improvement. Nevertheless, the weakness was administration turnover.

School Context and Organization Strengths

Goals, performance objectives and strategies and their expectations for formative and summative reviews are communicated through team meetings, PLCs and RTIs. In addition, campus meets in to analyze root causes by prioritizing data from ISIP, RTIs, Eduphoria scores recorded from benchmarks, OSIs, CFAs, Waterford and reading levels. Faculty meets every six weeks to create CFAs, analyse data and to plan for the following six weeks. In addition, PBIS implemented new systems (acts of kindness, golden grasshopper, H.O.P. Team, I noticed, HERE) which has helped reduce reportable behavior incidents.

Problem Statements Identifying School Context and Organization Needs

Problem Statement 1: A school-wide systematic process to intervene based on student by standard, student by cause, and by need needs to be developed. **Root Cause**: Team collaboration to assist with each students' needs and collective accountability for achieving results not well defined.

Technology

Technology Summary

Students are becoming more proficient at learning the basic parts of a computer/laptop/iPad and how to log in and find the symbaloo and databases. Teachers are using more technology in htier classrooms and will be able to access more next year by checking an iPad cart and individual laptops that are available. The iPad cart is specially helpful in allowing students to access eBooks. CTS only comes twice a week to serve our school. When technology does not work, CTS is not on campus every day to solve major and/or minor issues.

Technology Strengths

There are more opportunities for teacher training and every year the availability of equipment for teachers is increasing. Software for student and teacher use is being added frequently.

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

Accountability 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
- PBMAS data
- Community and student engagement rating data

Student Data: Assessments

- Texas English Language Proficiency Assessment System (TELPAS) results
- Texas Primary Reading Inventory (TPRI), Tejas LEE, or other alternate early reading assessment results
- 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
- Istation Indicators of Progress (ISIP) reading assessment data for Grades PK-2

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.

Bonnie P. Hopper Primary Generated by Plan4Learning.com

- 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
- 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

• Budgets/entitlements and expenditures data

Goals

Goal 1: B.P. Hopper 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: Achieve 90% or mastery on grade level assessments and support Highlands Elementary on meeting or exceeding the state average on STAAR by all students.

Evaluation Data Source(s) 1: EOY ISIP, Universal Screener, STAAR Scores

Strategy Description	Title I	Monitor	Strategy's Expected Result/Impact		ormat Reviev	
				Nov	Feb	June
Critical Success Factors CSF 1 CSF 2 1) Disaggregate and analyze test data and grade distributions to	1		90% of students at or above grade level according to CBA and Benchmark results and IPT and TELPAS scores for ELL students by the end of May.			
target specific objectives and determine strengths from areas of concern, including achievement discrepancies among various student groups.	Problem Sta	atements: Demographics	1			
Critical Success Factors CSF 1 CSF 2 2) Use Campus Instructional Specialist, At-Risk Intervention	3	· ·	90% of students at or above grade level according to CFAs at the end of each unit.			
Teacher and administrators to facilitate six weeks PLC pre- planning and planning sessions to target specific TEKS and objectives and implement plans for closing achievement gaps in the content areas.						
Critical Success Factors CSF 2 3) Chart students Guided Reading Levels, CFAs and CBA results in data room to track progress and make instructional adjustments as needed.		Teachers, Campus Instructional Specialists, Campus Administrators	Implementation of instructional interventions based on student needs.			

Critical Success Factors CSF 1 CSF 2 CSF 4	9	Campus Administrators	90% of students at or above grade level by the end of May.		
4) Provide specific resources, extra personnel, and extended instructional time to meet the needs of all students, including at- risk students. (ALT time and during the day tutorials)		atements: Demographics urces: Coordination of L	1 ocal and State Funds - 12000.00		
Critical Success Factors CSF 1 CSF 3 CSF 7	4	Campus Administrators	Teachers will show 90% student performance at or above grade level on CFAs.		
5) Provide coaching support for classroom teachers, especially teachers new to the profession, grade level, or content area.					
System Safeguard StrategyCritical Success FactorsCSF 1 CSF 2 CSF 3 CSF 66) Utilize Vertical Teams with Hopper and HighlandsElementary and hold vertical alignment meetings each semesterto focus on the needs of all students.	8	· ·	Essential standards will be determined as prerequisites for each grade level.		
Accomplished	= Consid	lerable = Some Prog	gress = No Progress = Discontinue		

Performance Objective 1 Problem Statements:

 Demographics

 Problem Statement 1: The number of students considered to be at-risk academically this year was 58.77%. Root Cause 1: The majority of these students did not attend Pre-Kindergarten or did not attend an accredited school/day care.

Goal 2: B.P. Hopper will provide a well-balanced and appropriate curriculum to all students.

Performance Objective 1: Provide staff members with information, materials, and the necessary training to ensure student success both academically and behaviorally.

Evaluation Data Source(s) 1: CBA's, Common Formative Assessments, Benchmarks, ISIP Scores, Universal Screener

Strategy Description	Title I	Monitor	Strategy's Expected Result/Impact	-	Formativ Reviews		
				Nov	Feb	June	
Critical Success Factors CSF 1 CSF 2 CSF 4 1) Implement the Bilingual/ESL program so that ELLs progress one language proficiency level yearly and reach English	10	Teachers, Campus Administrators	Pre-K and Kindergarten students will progress at least one level of English language proficiency at the end of the school year on IPT. 90% of first grade students will progress at least one language proficiency level on TELPAS.				
attainment within 3-5 years.	Funding Sc	ources: Coordination of L	ocal and State Funds - 300.00				
Critical Success Factors CSF 1 CSF 2	2	÷	90% of GATE students will achieve above grade level EOY DRA and or better on EOY Math CBAs.				
2) Implement the GATE program so that all GATE students are taught at their highest potential through accelerated instruction and achieve above grade level EOY DRA and scores of 90% or better on EOY Math CBAs.	Funding Sc	purces: Coordination of L	ocal and State Funds - 200.00				
Critical Success Factors		Teachers, Campus	90% of all Special Education Students will master their				
CSF 1 CSF 2 CSF 4 3) Implement Special Education programs so that all Special Education students are taught in the least restrictive environment to improve learning outcomes.	Funding Sc	Administrators	individualized goals at the end of the school year. ocal and State Funds - 300.00				
Critical Success Factors CSF 1 CSF 2 CSF 3 CSF 4 CSF 6		Campus Administrators	100% of teachers provide interventions during scheduled intervention time.				
4) Provide staff development as needed to address needs in core content areas, technology, at-risk students and target sub populations.							
Accomplished	= Consic	lerable = Some Prog	gress = No Progress = Discontinue				

Goal 3: B.P. Hopper, 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: Ensure all B.P.Hopper students are enrolled in school and are present on a daily basis.

Evaluation Data Source(s) 1: Attendance Data, A2A records

Strategy Description	Strategy Description Title I		Strategy's Expected Result/Impact		Formative Reviews		
				Nov	Feb	June	
Critical Success Factors CSF 1 1) Promote 96 % or above attendance school-wide and incorporate incentive programs for students and teachers through PBIS.		Attendance Clerk, Campus Student Success Specialist, Campus Administrators, Counselor	The targeted attendance percentage is 96%.				
Critical Success Factors CSF 1 2) Increase students' knowledge about college and career planning through activities that support and promote college and career readiness and awareness.	6	Counselor, Campus	Jr. Achievement presentations to all Kindergarten and First Grade students, various speakers and students' participation in research presentations.				
Critical Success Factors CSF 1 3) Continue the use of administrators to help develop a plan for students who are missing class due to inappropriate behaviors in the classroom.		*	50% decrease of the number of Office Referrals as compared to the previous school year.				
Accomplished	= Consid	lerable = Some Prog	gress = No Progress X = Discontinue				

Goal 4: B.P. Hopper will provide and maintain a safe, positive learning environment.

Performance Objective 1: Provide a safe learning environment through utilizing the PBIS model schoolwide and Olweus.

Evaluation Data Source(s) 1: Discipline Reports

Strategy Description	Strategy Description Title I Monitor		Strategy's Expected Result/Impact		Formati Review	
Critical Success Factors CSF 6 1) Implement a reward and incentive program for positive student behavior through PBIS. Utilize Keystone curriculum daily to develop self-esteem and provide opportunities for self-	Problem St		50% reduction in the number of discipline referrals as compared to previous school year. and Climate 1			
growth for all students. Critical Success Factors CSF 6		Counselor	Reduction in the number of discipline referrals.			
2) Utilize weekly guidance classes, special clinics to directly teach social skills and/or problem-solving situations with behaviors to help reduce discipline referrals and bullying incidents.						
Critical Success Factors CSF 6 3) Organize incentive and recognition programs to increase student citizenship and morale (Recognition of positive behavior using Gotcha Dollars, Get Your Gears during lunch, Grasshopper Rallies, Trophies from Specialty, Movies in Cafeteria, Golden Grasshoppers, I noticed, Acts of Kindness, and Student of the Month		Campus Administrators, Campus Student Success Specialist	Increase the number of positive office referrals.			
Critical Success Factors CSF 6 4) Promote positive staff morale with a variety of incentives (Teacher rewards such as special parking spot, jean coupons, monthly You Matter treats, weekly Shout Outs, Breakfast on PLC days, EOY special awards, Teacher Appreciation Week, PIE breakfast at the beginning and end of the year, and teacher recognition at rallies).		Campus Administrators, Campus Student Success Specialist	PLC Collaboration and support.			



Performance Objective 1 Problem Statements:

School Culture and Climate

Problem Statement 1: The majority of the discipline referrals are about students in Tier 2 or 3 of the RTI interventions plan. Root Cause 1: Lack of training on how to support the students experiencing behavioral disorders.

Goal 5: B.P. Hopper will recruit, develop, and retain highly effective personnel.

Performance Objective 1: All students will be taught by a teacher who has met the requirement of highly effective or state certification.

Evaluation Data Source(s) 1: Classroom rosters and teacher documentation

Strategy Description	Title I	Fitle I Monitor	Strategy's Expected Result/Impact		tive ws	
				Nov	Feb	June
Critical Success Factors CSF 1		Campus Administrators	Staffing complete before the academic school year begins.			
1) Attend job fairs and recruit early from pool of highly effective teachers in core academic subject areas.						
Critical Success Factors CSF 1	5	Campus Administrators	All positions will be filled before the school year begins.			
2) Assure all assignments and re-assignments are filled with highly effective staff.						
Critical Success Factors CSF 1	3	Campus Administrators	Retention of new teachers.			
3) Evaluate campus Teacher Induction Program/Mentorship initiatives and make changes to improve the program efforts to retain teachers.						
Critical Success Factors CSF 1	4	Campus Administrators	Staff Development Needs Assessment Written Intervention plan			
4) Assess the staff development needs of those teachers not meeting highly effective standards and develop staff development growth plans.						
Critical Success Factors CSF 1	4	Campus Administrators	Intervention Plan on file and submitted to personnel within 6 weeks of hire			
5) Implement Teacher Intervention Plan for all non-highly effective teachers.						
6) Ensure campus personnel decision-makers are available during peak recruiting/hiring times.	4	Campus Administrators	Campus submits staffing assignments by June 30			

Critical Success Factors CSF 1		* *	Additional highly effective teachers with additional subject area certification		
7) Encourage and solicit teachers to add subject area certifications with emphasis on ESL supplement.					
= Accomplished	= Consid	erable = Some Prog	gress = No Progress X = Discontinue		

Goal 6: B.P. Hopper will establish and maintain parental and community partnerships in education to enhance student achievement.

Performance Objective 1: B.P. Hopper will establish and maintain parent and community partnerships.

Evaluation Data Source(s) 1: Reports for parent sessions, volunteers, and parent teacher conferences

Strategy Description	Title I	Monitor	Strategy's Expected Result/Impact		ormat Reviev	
				Nov	Feb	June
1) Collaborate with community members and organizations to create and maintain partnerships to support students as life-long learners.	7	Campus Student Success Specialist, Counselor	Receive contributions from PTO and PIE to guarantee incentives in order to continue promoting students' success (citizenship, attendance, good behavior, academic performance,etc).			
Critical Success Factors CSF 5 2) Continue recruiting active parent and teacher members for PTO.	6	· ·	Organization of various committees to support school activities/events.			
Critical Success Factors CSF 5 3) Utilize a variety of methods to communicate between school and home to support ongoing student success (newsletters, daily folders, School Messenger, Home Visits, Parent Conferences, Post Cards).	6		By the end of May, 95% of all the parents had attended at least one parent/teacher conference.			
Critical Success Factors CSF 5 4) Create and promote PTO committees for parental involvement.	6	Campus Administrators, Campus Student Success Specialist	Each committee in charge of supporting school activities/events.			
Critical Success Factors CSF 5 5) Continue offering parent volunteer training.	6	Campus Administrators, Campus Student Success Specialist	Parents understanding of their roles as volunteers.			
Critical Success Factors CSF 5 6) Coordinate and schedule parent workshops as needed.	6	Campus Administrators, Campus Student Success Specialist	Increase the number of parents attendance to workshops.			

7) Continue to hold weekly Student Support Team meetings to assess family needs and provide support for parents to promote their child's education.	10	Campus Administrators, Campus Student Success Specialist	100% compliance with scheduled meetings.		
Critical Success Factors CSF 5 8) Continue to implement the WATCH D.O.G.S. program to encourage the support of positive male role models.	6	· ·	Continue promoting positive behavior and decrease the number of office referrals.		
Critical Success Factors CSF 5 9) Coordinate and schedule family engagements nights each semester.	6	Campus Administrators, Campus Student Success Specialist	Greater parental participation and students' academic success.		
Critical Success Factors CSF 5 10) Provide instructional field trips and encourage parents' help and participation.		Campus Administrators and Campus Student Success Specialist	Greater parental participation and students' academic success.		
Accomplished	= Consid	erable = Some Prog	gress = No Progress X = Discontinue		

Goal 7: B.P. Hopper will provide the technology infrastructure and tools to maximize student achievement.

Performance Objective 1: Maximize student achievement by utilizing and integrating available technology, software, and websites in order to develop appropriate lessons to introduce, practice, and/or reinforce TEKS.

Evaluation Data Source(s) 1: Reports for computer program usage, sign in sheets from training, walk throughs

Strategy Description	Title I	Monitor	Strategy's Expected Result/Impact		ormat Reviev	
				Nov	Feb	June
Critical Success Factors CSF 1 CSF 4 1) Integrate technology into all content areas by using available resources (ISIP, Fast Forward, Cog.Med, Waterford, and Imagine Learning) in order to enhance the curriculum and reduce the achievement gap for at-risk students with assistance from district-provided staff.	2	Teachers, Campus Instructional Specialist, Special Education	Increase student academic performance of the following groups: 1. Bilingual students 2. RTI targeted students 3. Special Education 4. Migrant Students			
Critical Success Factors CSF 1 2) Provide support to utilize Promethean boards, laptop carts, clickers, and associated technology for classrooms.		Teachers Campus Administrators	100% of teachers and students utilize technology to impact learning.			
Accomplished	= Consid	erable = Some Pro	gress = No Progress X = Discontinue	•		

System Safeguard Strategies

Goal	Objective	Strategy	Description
1	1	6	Utilize Vertical Teams with Hopper and Highlands Elementary and hold vertical alignment meetings each semester to focus on the needs of all students.

Student Achievement

Committee Role	Name	Position
Classroom Teacher	Denise Papillion	At-Risk Interventionist
Classroom Teacher	Nieketta Batiste	Teacher
Classroom Teacher	Lourdes Reyna	Bilingual Teacher
Classroom Teacher	Rashida Bellard-Frank	GATE Teacher

Demographics

Committee Role	Name	Position
Classroom Teacher	Jayme Cessna	GATE Teacher
Classroom Teacher	Andrea Dwyer	SPED Teacher
Classroom Teacher	Donna Romero	SPED Teacher
Classroom Teacher	Jessica Amezcua	Bilingual Pre-K Teacher

School Culture and Climate Committee

Committee Role	Name	Position
Non-classroom Professional	Mindi Garzoria	Art Teacher
Non-classroom Professional	Melinda Trainer	P.E. Teacher
Classroom Teacher	Ofelia Wells	PPCD Teacher
Administrator	Maria Rosas	Assistant Principal

Staff Quality, Recruitment and Retention Committee

Committee Role	Name	Position
Non-classroom Professional	Mary Lindsey	P.E. Teacher
Classroom Teacher	Deborah Rorie	Teacher
Classroom Teacher	Claire Lucke	Teacher
Classroom Teacher	Barbi Witt	Pre-K Teacher

Curriculum, Instruction and Assessment Committee

Committee Role	Name	Position
Classroom Teacher	Kayla Johnson	Teacher
Classroom Teacher	Maria Diaz	Bilingual Teacher
Non-classroom Professional	Tammy Felder	CIS
Classroom Teacher	Lalynda Clements	Teacher

Family and Community Involvement Committee

Committee Role	Name	Position
Classroom Teacher	Jennifer Weymouth	Teacher
Classroom Teacher	Amy Paige	Teacher
Classroom Teacher	Crystal Mokhtari	Teacher
Non-classroom Professional	Soledad Harding	CSSS

School Context and Organization Committee

Committee Role	Name	Position
Classroom Teacher	Michelle Santibanez	Teacher
Non-classroom Professional	Sandy Bocox	Music Teacher
Classroom Teacher	Tanya Sparks	Teacher
Non-classroom Professional	Melissa McHargue	Counselor

Technology

Committee Role	Name	Position
Classroom Teacher	Lori Chartian	Teacher
Non-classroom Professional	Suzanne Willmann	Librarian
Classroom Teacher	Salvador Medellin	Bilingual Teacher
Classroom Teacher	Amanda Abonza	Teacher
Classroom Teacher	Jonna Gilbreath	Teacher

Campus Funding Summary

Goal	Objective	Strategy	Resources Needed	Account Code	Amount
1	1	4	Payroll costs for tutors and supplemental intervention materials	SCE Funds	\$12,000.00
2	1	1	Supplemental instructional materials	Bilingual/ESL Funds	\$300.00
2	1	2	Supplemental instructional materials	GT Funds	\$200.00
2	1	3	Supplemental instructional materials	Special Education Funds	\$300.00
				Sub-Total	\$12,800.00
				Grand Total	\$12,800.00

Addendums



Hopper CNA Meeting Agenda April 17, 2017

"Hop Higher Everyday In Everyway"

- 1. CNA Power Point Presentation
 - > Process
 - ➢ Purpose
 - > Team
 - ➢ 8 Focus Areas
- 2. Required Federal and State Program Evaluation
 - 3. Questions to Consider
 - 4. Determining areas of strengths and needs
 - 5. Committee meetings and agendas
 - 6. Data Documents
- 7. TEA Strategic Priorities and Enablers and Data Documents needed for Completing the Campus CNA

B. P. HOPPER PRIMARY

2016-2017 STAFF

Topic PLC

	L		1		1	7
Date	7]_	1	1	/	1

(10)Office Staff	(2) Pre-Kinder
Principal: Loretta Salazar	Jessica Amezcua
Asst. Principal: Maria Rosas, Mallelle, RUSA	Barbi Witt Barle Ang USA
FIC: Soledad Harding Soledad Harding	
Counselor: Melissa McHargue (RK, Licto and	
Nurse: Norma Brindza	(9) Kindergarten
Secretary: Paula Strouhal	Lourdes Reyna Lourd Kerre
Attendance Clerk: Raedean Brown	Lalynda Clements Latoda 6
Receptionist: Laura Garcia	Rashida Bellard Frank & Bace
LA CIS: Tammy Felder	Jonna Gilbreath
At Risk Interv.: Denise Papillion - 1 Ma	Lori Chartian
(10)Para Professional	Amy Paige Org Poro, O Tanya Sparks Ully A SP24
PK: Kelly Garcia	Sandra Cole
Instr: Linda Gwaltney	Jennifer Weymouth (, el), li
LS: Rosaura Loredo	
CTS: Georgina Bighorse	
PPCD: Diana Pantoja	(9) First Grade
PK Bil: Sandra Rodriguez	Amanda Abonza Auste alma
LS: Lori Adamson	Michelle Santibanez M Sunfi Pin
ISS: Jessica Sauceda	Nieketta Batiste Datist
PK: Felicia Aramburo	Jayme Cessna Jayme Goona
LS: Alida Howard	Maria Diaz Maupe
Brittney Lucas	Kayla Johnson Kayla Marth
Kayla Perales	Claire Lucke
(3)Special Education	Salvador Medellin
SPED: Andrea Dwyer MAN	Crystal Mokhtari
PPCD: Ofelia Wetts	Deborah Rorie Data
Life skills: Donna Romero Da Coner	Speech/Diag.
	Speech: Brittany Washburn
(5) Specialty	Diag: Angela Raithel
Music: Sandy Bocox	Clerk: Susan Maris
Librarian: Suzanne Willmann Milludun	
Art: Mindi Garzoria	
P.E.: Katy Lindsey Fatts Lindsey	Cafeteria
P.E.: Melinda Trainer M. H.	Manager:
Custodians	
Head: Carmen Martinez	Francisca Moreno
Maribel Segura	Veronica Rivera
Claudia Gonzalez	

Lourdes Reyna Lourd Kerse Lalynda Clements La fradri D Rashida Bellard Frank R Roce
Rashida Bellard Frank R. B. S.C.
the second s
Jonna Gilbreath AMMANNA
Lori Chartian
Amy Paige Onny Poro A
Tanya Sparks TUUYU SPLM
Sandra Cole
Jennifer Weymouth (sel)

(9) First Grade
Amanda Abonza Michelle Santibanez Nieketta Batiste
Jayme Cessna Jayme Gsona
Maria Diaz Maure
Kayla Johnson Granner
Claire Lucke C, Juilt
Salvador Medellin
Crystal Mokhtari
Deborah Rorie
Speech/Diag.
Speech: Brittany Washburn Diag: Angela Raithel



Comprehensive Needs Assessment

Committee Assignments 2017

Group 1 – Demographics

*Amezcua	Dwyer	1	Rome	ro	Cessna	9	Cole
Group 2 – Stu	ident Achieven	nent					
*Papillion	Batiste	Bellar	d Frank		Reyna		
Group 3 – Scł	nool Culture an	d Clima	ate				
*Rosas	Garzoria		Traine	r		Wells	
Group 4 – Sta	off Quality, Re	cruitme	ent and	Retenti	ion		
*Witt	Lindsey		Rorie			Lucke	
Group 5 – Cu	Group 5 – Curriculum, Instruction, and Assessment						
*Felder	Johnso	on	Diaz		Cleme	nts	
Group 6 – Family and Community Engagement							
*Harding	Mokht	tari		Paige		Weyn	outh
Group 7 – School Context and Organization							
*McHargue	Bocox		Sparks	5	Santib	anez	
Group 8 – Teo	chnology						
*Willmann	Medellin	Gilbre	ath	Charti	an	Abonz	а

*Group Leader

Car	npus: <u>B.P. Hopper</u>	Primary School Year: 2016-2017 Date Completed: 5/9/17	
		Program Evaluation for	
		Gifted and Talented-Program Intent "21"	
	Program Funding Amount for Current School Year:	Total #132 Hindergarten received #66 for instrutional materials and teacher supplies. First received #66 for Read and Succeed Completion, and Practice Assess-A 180 Days of Reading	Tagne
	Specific Program Expenditures for the current school year (staff, materials, etc.)	Total \$230 Kindergarten 1) Weather Project: Straws and Connectors, building blocks, books \$130 2) Own Project: pellets, bags S130 2) Own Project: pellets, bags S130 2) Own Project: pellets, bags S130 2) Own Project: gravel, sand, soil seeds S100 Heady by Project: lady bys First 1) Miscellenow materials/supplies to instruct students)
	Comprehensive Needs Assessment Reflection: Specific Program "Strengths" for the School Year	Increased number of Kinder and first, grade students identified and placed into G.A.T.E. program.	
	Comprehensive Needs Assessment Reflection: Specific Program "Needs (Priorities)" for the Upcoming Year	GT testing needs to include an eligibility requirement of a student being at an independent reading level 4 or higher to enter first grade GA.T.E. program.	

.

• .

pus: Noppon	School Year: <u>2016 - 2017</u> Date Completed: <u>5-9-17</u>
	Program Evaluation for Special Education-Program Intent "23"
Program Funding Amount for Current School Year:	\$184.9° each class
Specific Program Expenditures for the current school year (staff, materials, etc.)	2 teachers, 4 para Cart to organise monthy unique lessons Laminating sheets Card stock to print unique + visuals
Comprehensive Needs Assessment Reflection: Specific Program "Strengths" for the School Year	Unique Cuesiculun Extra roorii
Comprehensive Needs Assessment Reflection: Specific Program "Needs (Priorities)" for the Upcoming Year	Lower student / adult natio to assist with behavior and Students going to gen. ed. More sensory matcuals to form sensory room Time to plan / meet with paras Behavior Specialist that is knowledgable about our kiels and available to us.

ampus: <u>B.P. Happer</u>	School Year: 2016 - 2017 Date Completed: 5/15/17
	Program Evaluation
	for
	Bilingual/ESL-Program Intent "25"
Program Funding Amount for Current School Year:	\$ 617.00-from Bil. Dept. \$ 145.00 & from Campuni
Specific Program Expenditures for the current school year (staff, materials, etc.)	Tester, Waterford in PK, Imagine Learning for all students, Estrellita, SIL, Math manipulatives, Instructional materials for stations
Comprehensive Needs Assessment Reflection: Specific Program "Strengths" for the School Year	 IPT scores - higher this if than last Use of Imagine Learning-Increased vocabulary, Comprehension skills of fluency SIL - Reading levels increased Estellita - PK-learned sounds- K-learned alphabet + pounds
Comprehensive Needs Assessment Reflection: Specific Program "Needs (Priorities)" for the Upcoming Year	Alan and implement an instructional program that ensures academic success for each child by continuing the use of SIL, Imagne Learning, Estrellita, and Tuters. Keep Imagine Learning all eps. long. (1st Gr English) PK-K-Spaniel
ederal Programs Office	· More emphasics on Estellite in PK. 4/11/2

School Year: 20/6 - 20/7 Campus: Hopper Date Completed: 5/15/17 **Program Evaluation** for State Compensatory Education-Program Intent "24, 26, 28, and 30" **Program Funding** Amount for Current School Year: Additional support from retired certified tearhers/ para (allen o lantorp) to address the reedo of the mest at - risk students Specific Program Expenditures for the current school year (staff, materials, etc.) At Risk steidente increased in their knowledge of little + sounder in Kinder. Comprehensive Needs Assessment Reflection: Specific Program "Strengths" for the School Year Proude intervention instruction during small group time to close the existing performance app between student peaces and distuice/state/fel Comprehensive Needs Assessment Reflection: Specific Program "Needs (Priorities)" for the pargeto Upcoming Year

Campus: <u>B.P. Hopper</u>	School Year: 2016-2017 Date Completed: 5-15/17
	Program Evaluation for
entre de la companya	Parent Involvement Opportunities
Program Funding Amount for Current School Year:	
Specific Program Expenditures for the current school year (staff, materials, etc.)	Staff - Family Involvement Coordinator Materials - Parent severions - paper, pencils, Crayons, glue, and other deme depending on usliphing #450.00 Misc. Operating - refreshments and other maturials, Supplies for engagement opportunities #300000 Controcted Services - Anuston Human d Dutural Science. 430
Assessment Reflection: Specific Program "Strengths" for the School Year	DESL Classes (2) Volunteer Pragram (2) Family Reading/Writing Night DFamily Math Science Night (2) Watch D.D.G.S. Program (2) Little Sweethcart Dance (2) Texas Kublic (3) I-mail (Uke K (2) Field Day (2) College and career Week (2) Sardening Club. Increased = of parents participating in ESL classes/support for their shi don Build a stronger parent/Student relationship and community involvement Community & parental involvement participation
Comprehensive Needs Assessment Reflection: Specific Program "Needs (Priorities)" for the Upcoming Year	Student engagement + community) parental unity Promote college readiness + community participation (Ir Achievement Present Cutivate colleboration amongst students, discovery - community involvement.

ous: <u>Hupper Prin</u>	School Year: 2016-2017 Date Completed: May 3 Program Evaluation
	for Pre-Kindergarten-Program Intents "32-35"
Program Funding Amount for Current School Year:	\$400 Instructional Funds Witt: 3.335 Grant Funds for all Pre-K gclasses depending on 1/2 or full day prog.
Specific Program Expenditures for the current school year (staff, materials, etc.)	Para-Professional 1:11 ratio for EC4 grant compliance 2 teachers - 3 paras
Comprehensive Needs Assessment Reflection: Specific Program "Strengths" for the School Year	Waterford/Smart Start recieved 22 ipads CLI Engage Assessment/academic support (Oct 2016) Neuhaus Language Development Kits(2) DLM Curnculum F Resource Guide
(Priorities)" for the Upcoming Year	assistance w/ cli testing waves (3) - 45 min per child -Please do not pull pre-K paras for car duty before school = 22/28 4 year olds per 1 adult is not safe
eral Programs Office	another ipad cart with 22 ipads + headphones for new prek section PLUS Smart Start, Neuhous 4/11,

B. P. HOPPER PRIMARY 2017-2018 Instructional Leadership Team

ILT

PreK/ SPED

Jessica Amezcua Donna Romero

ILC

<u>Representative</u>- Claire Lucke <u>Alternate</u>- Lorie Chartian

<u>Kindergarten</u>

Amy Paige Lorie Chartian

First Grade

Jayme Cessna Claire Lucke

<u>Specialist</u>

Mindi Garzoria Melinda Trainer

<u>Parent</u>

Kelli Stockwell

Community Representative Diana Walters

District Representative Becky Robins

CORE TEAM

Soledad Harding Cara Munn Tammy Felder Melissa McHargue Denise Papillion Maria Rosas