Spring Branch Independent School District Spring Shadows Elementary School 2016-2017 Campus Improvement Plan



Comprehensive Needs Assessment

Demographics

Demographics Summary

Spring Shadows Elementary is located near the intersection of Kempwood Street and Campbell Road in Houston, Texas. The majority of our children come from two mega complexes; Waterford Place and Miami Gardens.

Spring Shadows is moderate in size. Our daily enrollment fluctuates between 730 and 760 students. We are culturally diverse serving a population that is 86% Hispanic, 8% African American, 4% White and 2% other. We currently serve 560 students (77%) who meet at-risk criteria. Approximately 58.4 % of our children are English Language Learners (ELL) and 84% are categorized as econmically disadvantaged. Our mobility rate was most recently recorded at 30%.

Demographics Strengths

Multiple Languages:

Our student population brings two primary languages to the school: English and Spanish. Approximately 53% of our students are enrolled in our bilingual program and will leave Spring Shadows reading, writing and speaking both English and Spanish.

While Spanish is the majority language (58.4%), we have enough English speakers among the students and staff to provide for appropriate models and opportunities for English language learning. Last year we were able to create mixed language learning communities and all students benefitted.

Demographics Needs

Two areas challenge us at Spring Shadows: attendance and mobility.

We have worked hard to increase our attendance rate. We celebrate students with perfect attendance at each nine week awards ceremony. The students received a dog tag, a food coupon and a round of applause of the the audience. Each month, we recognize a student with perfect attendance from each grade level. These students are celebrated on the anouncements, have their picture made with the principal and receive a small reward. For students violating the district attendance expectations, we meet with the parents to make an Attendance Improvement Plan. If students continue with unacceptable attendance, a disciplinary measure is put in place.

Mobility has also been a challenge, particularly in in our mainstream classrooms. At 30%, students are consistently entering and exiting. We will need to address this in two ways: welcoming and accilmating our new students while not disrupting current practices and not allowing gaps in new students learning AND by building a school climate where parents are motivated to stay because it benefits their childrent to be at SSE. Things to consider include: What are our welcoming procedures? How will we pull students into daily routines without stopping others' learning? What will we do to bridge student gaps coming from other districts? how will we include students and parents to makes Spring Shadows their school...student artwork, student responsibilities, parent roles on campus?

Student Achievement

Student Achievement Summary

Met Standard- 2016 Accountability Measure

INDEX 1 SAFEGUARD SCORES

Index 1	SAFEC	iUARD S	CORES 20						
60-Target	All	AA	Hisp	White	Asian	Two or More	Econ Disadv	SPED	ELL
Reading	67%	<mark>65%</mark>	<mark>67%</mark>	73%			<mark>64%</mark>	50%	70%
Math	71%	80%	70%	91%			<mark>68%</mark>	57%	73%
Writing	<mark>69%</mark>		<mark>69%</mark>				<mark>67%</mark>		70%
Science	<mark>63%</mark>	75%	63%				<mark>60%</mark>	50%	<mark>68%</mark>

Index 2: Weighted Progress

INDEX 2 WEIGHTED PROGRESS

Index 2

32- TARGET	STAAR WEIGHTED PROGRESS RATE			2015 - 2016		
Reading	All	Hisp	White	AA	Asian	ELL
% Met/Exceeded Progress	<mark>65%</mark>	63%		71%		<mark>65%</mark>
% Exceeded Progress	19%	16%		36%		19%
Math	All	Hisp	White	AA	Asian	ELL
% Met or Exceeded Progress	70%	70%				<mark>69%</mark>

% Exceeded Progress 27% 27% 29%

Index 3: Closing Performance Gap

Index 3	3
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••	Eco Dis
28- Target	
Reading % at Level II Satisfactory	64%
Reading % at Level III Advanced	17%
Math % at Level II Satisfactory	68%
Math % at Level III Advanced	13%
Writing % at Level II Satisfactory	67%
Writing % at Level III Advanced	15%
Science % at Level II Satisfactory	
Science % at Level III Advanced	

Index 4 Post Secondary Readiness

Index 4

Scores represent % at Final Level II or above

All

Hispanic White Asian

12

% Meeting

Postsecondary 31% 33%

Readiness Standard

Student Achievement Strengths

Spring Shadows Elementary School Generated by Plan4Learning.com We have demonstrated a noteworthy area of imrovement in the following areas:

*4th grade writing

*Math across the board

*ELL reading, math, and writing

Student Achievement Needs

The area that demonstrates the highest needs are

*Science

*SPED in all subjects

*We would like to increase the # of students demonstrating growth in all indicators.

School Culture and Climate

School Culture and Climate Summary

The **Organizational Health Inventory (OHI)** for 2015-2016 indicated a campus health index of 453, which is Below Average over all. The OHI measures five dimensions of a healthy school and those dimension are used to comute overal health index that can be used to compare amond other schools in the sample. Below are the five subsets with the scoring next to them.

Teacher Affiliation: Subset Score of 418, which was lower thatn 84% of the schools in the sample. This subset refers to a sense of friendliness and strong affiliation with the school. Teachers feel good about each other and, at the same time, have a sense of accomplishment from their jobs. They are committed to both their students and their colleagues. They find ways to accommodate to the routine, accomplishing their jobs with enthusiasm.

Resource Influence: Subset score of 291 is lower than 97% of the schools in the sample. This subset referst to the principal's ability to affect the action of superiors to the benefit of teachers. Teachers are given adequate classroom supplies, and extra instructional materials and supplies are easily obtained.

Institutional Integrity: Subset score of 566 is average. This subset describes a school that has integrity in its educational program. The school is not vulnerable to narrow, vested interests of community groups; indeed, teachers are protected from unreasonable community and parental demands. The school is able to cope successfully with destrutive outside forces.

Collegial Leadership: Subset score 510 is average. This subset refers to behaviors by the principal that is friendly, supportive, open, and guided norms of equality. At the same time, however the principal set the tone for high performance by letting people know what is expected of them.

Academic Emphasis: Subset score 380 is lower than 97% of the schools in the sample. This subset refers to the school's press for achievement. The expectation of high achievement is met by students who work hard, are cooperative, seek extra work, and respect other students who get good grades.

School Culture and Climate Strengths

According to our OHI, we scored average in two subsets: Institutional Integrity and Collegial Leadership. Within our Institutional Integrity, teachers felt that the school is sometimes vulnerable to outside pressures, teachers feel pressure from community, the school is open to the whims of the public. As far as collegial leadership, teachers feel that sometimes the principal lets faculty know of what is expected of them, conducted meaningful evaluations, and maintains definite standards of performance.

School Culture and Climate Needs

Spring Shadows Elementary will work on three distict areas for 2016-2017. The first consists of the following:

Teacher Affiliation, in which teachers felt they sometimes exhibit friendliness to each other, express pride in their school, identify with their school, demonstrate a feeling of trust and confidence amongst all staff members. Teachers did say that they often show committment to their students.

Resource Affiliation, in which teachers felt that they sometimes recieve requested materials, are provided with adequate materials, or are given available supplementary materials for classroom use.

Academic Emphasis was referred by teachers as students rarely trying to improve on previous work, students sometimes neglecting to complete homework, students respecting others who get good grades, and students respecting others who get good grades.

Staff Quality, Recruitment, and Retention

Staff Quality, Recruitment, and Retention Summary

Spring Shadows will reduce to an instructional staff of fifty-seven teachers, specialists and instructional assistants next year. Seventy-one percent (71%)of these employees currently work at Spring Shadows and will return. That means twenty-nine percent will be new to Spring Shadows. Five of these staff members will be new to teaching, three staff members will be new to Spring Shadows. Internally, two teachers will be working in new grade levels in the fall.

Staff Quality, Recruitment, and Retention Strengths

In our hiring process, Spring Shadows was able to screen, interview and offer contracts to previously experienced and novice teachers.

Staff Quality, Recruitment, and Retention Needs

With the new staff on board, we will need to strengthen Professional Learning Communities so that staff resources, needs, and professional development are available for all staff members.

Curriculum, Instruction, and Assessment

Curriculum, Instruction, and Assessment Summary

Curriculum: Our school currently follows the districts online curriculum planning and timeline. Our foundations emphasis the following:

ELAR: Balanced Literacy, Reader's Workshop, and CCP.

Math: Math in Focus, Model Drawing, TEKS alignment

Writing: CCP

Science: STEMScopes, UH STEPUP program

Instruction: Time was used in PLCs on a 6 day rotation from 7:45 - 8:30 for teachers to meet and plan, write common assessments or attend professional development. Teachers utilized the district curriculum for planning and met with the I-Coach. Teachers also created their own checkpoints/quizzes. In addition, teachers utilized and maintained a consistent master schedule with their academic time.

As far as the OWDL program, teachers follow a progression of time increased at every grade level and use district approved material in language of instruction to assist students transition so that most students are able to access English curriculum by 5th grade.

Assessment: This past year, we initiated more fall checkpoints following the math in focus checkpoint timeline, as well as following the district released checkpoints. More data was gathered on how well students were faring in subjects.

Curriculum, Instruction, and Assessment Strengths

Curriculum: The strengths at SSE consist of our teachers being able to access the curriculum online and make determinations of good literacy based foundational skills to target to assist our student's individual needs.

Instruction: Teachers use time effeciently within their school day to ensure that they are keeping on track with their road maps and students are mastering certain skills.

Curriculum, Instruction, and Assessment Needs

Curriculum: Our new curriculum has shifted to Itslearning platform, teachers are learning to navigate the system and acquire their information for planning purposes. This provides an opportunity for SSE to revisit planning, professional development, and common assessments.

Instruction: Teachers will most likely need to provide ample time for planning to go deep vs. wide. The prioritized standards ensure that we can go deep on tested materials. Teachers must follow the district resources provided prior to attaining outside resources as these resources have been vetted to ensure alignment. Teachers may need to review formative assessments more deeply to move to the next step in instructional design. Based on this, we will provide Data Wise as a key component to establish our planning, instruction, and assessment cycle into the the daily routine.

Family and Community Involvement

Family and Community Involvement Summary

Spring Shadows Elementary prides itself in having robust family and community involvement. Each year we schedule the following events: Meet and Greet, Open House, Fall Carnival, Field Day, 4 Children Museum Nights, and 3 Student Performances (Fine Arts) to engage families in our school. In addition, parents are free to have lunch with their children twice a week, any day of the week.

Family and Community Involvement Strengths

Our families are very involved in their children's education through participation in school functions.

- -PTA involved in school.
- -Parents involved in C-SHAC
- -Parents involved in Fall Carnival & Field Day

Family and Community Involvement Needs

Ongoing family and community needs involve the following:

- -Parent Educational Opportunities
- -Increased Awareness of Local & School Policies
- -Increased Involvement in Literacy events for their child.

School Context and Organization

School Context and Organization Summary

Our school context and organization is currently serving a high m	obility low socio-economi-	c community. Our organizat	ion is invested in incorporating the
three big rocks for the next two years to improve the following:			

Our school context and organization is currently serving a high mobility low socio-economic community. Our organization is invested in incorporating the three big rocks for the next two years to improve the following:
1) Culture and Climate
2) Personalization
3) ELLs
School Context and Organization Strengths
To address the following strengths for each core area:
1) Culture and Climate
2)Personalization
3)ELLs
School Context and Organization Needs
1) Culture and Climate
2)Personalization

2)Personanzanor

3) ELLs

Technology

Technology Summary

Our current technology services on campus are at the implementation stage. K-2nd recieved a technology refresh last year including ipads and chrome books. A blended learning cadre has been established to focus on the expenditure of technology funds as well as implement blended learning opportunities throughout the campus.

Technology Strengths

- Students in 2nd-5th are producing projects and have blended opportunities.
- Studens in K-5th are able to use and engae in technology through IPADS, Activeboards, and I-Touches.
- Students in 3rd-5th are using google drive to produce work aligned with curriculum.

Technology Needs

- Add new technology through Blended Learning Cadre
- Update/repair old technology or surplus.
- Inventory technology in a yearly fashion.
- Facilitate blended learning opportunities and learning pathways for teachers.

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
- System Safeguards and Texas Accountability Intervention System (TAIS) data
- Critical Success Factor(s) data
- Community and student engagement rating data
- Annual Measurable Achievement Objectives (AMAO) 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
- Student Success Initiative (SSI) data for Grades 5 and 8
- Local diagnostic reading assessment data
- Local diagnostic math assessment data
- Local benchmark or common assessments data

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
- 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
- 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

• Action research results

Goals

Goal 1: Spring Branch ISD believes that a great school system builds on the strengths and gifts of every child.

Performance Objective 1: For 2016-2017, 50% of all our K-5 students will score advanced development on end of year DRA and demonstration of one year's growth on all reading and writing local and state exams.

Evaluation Data Source(s) 1: Spring Shadows Elementary will utilize campus surveys, STAAR data, NRT data, TELPAS data and EOY assessments to evaluate our campus improvement for academic achievement.

Summative Evaluation 1:

Stuatogy Description	Title I	Staff	Evidence that Demonstrates Success	Formative Reviews		
Strategy Description	1 lue 1	Responsible	Evidence that Demonstrates Success	Nov	Jan	Mar

State System Safeguard Strategy	1, 4, 9	Administrators	Walkthrough's			
Critical Success Factors		Instructional Coach	Lesson Plans			
CSF 1 CSF 2 CSF 4 CSF 7		Instructional	ILT minutes			
1) Professional Collaboration:		Leadership Team Team Leaders	District Assessments			
Grade Level Teams - Grade level teams will meet twice		Kinder - 5th Grade				
weekly to study district expectations, assess student		Teachers				
progress in relationship to the expectations, and design		Team Leader				
effective lessons and assessment according to student		1		1	ı	
needs.						
Each grade level team will have an extra hour of extended						
planning every other week for one hour.						
Professional Learning Communities - Grade level teams						
will meet every week on Thursdays to participate in						
grade specific professional development and professional						
conversations.	Funding S	ources: 211 - Title I, P	art A - \$60,381.00			
Vertical Teams - Multi-grade teams will meet once a month						
to study, reflect,						
collaborate and problem-solve needs for campus curricular programs.						
from the released STAAR test. Once in the fall and once in						
the Spring- teams will work together to identify areas of						
Work in cross grade level teams to analyze test questions from the released STAAR test. Once in the fall and once in						

focus accordingly to current needs assessments.

State System Safeguard Strategy	1, 3, 4, 8		DRA/EDL (Fall and Mid year)		
Federal System Safeguard Strategy		Administrators	District Assessments		
Critical Success Factors		Instructional Coach	Progress Reports		
CSF 1 CSF 2 CSF 4 CSF 7		Intervention	Report Cards		
2) I A		Specialists	Lesson plans		
2) Language Arts: Maintain two full-time Instructional Specialists to work		Language Arts	Walkthroughs		
with both teachers and students.		Vertical Team			
The specialists will consult, model and assist as needed		Team Leaders			
with new or struggling teachers. In addition, the specialists					
will supplement classroom instruction for students working					
below grade level.					
Ensure small group instruction in the form of guided					
reading and/or literacy circles in all classrooms K-5.					
Dedicate 15 minutes, 3 days /week for an above level read	Funding S	ources: 211 - Title I, P	art A - \$5,000.00		
aloud to develop					
comprehension & vocabulary.					
Purchase professional books to support language arts					
professional development.					
Purchase student literature manipulatives and support.		To a second		 	
Critical Success Factors	1, 3, 4, 8		End of Year District Assessments		
CSF 1 CSF 2 CSF 7		Instructional Coach	STAAR Results		
3) Personalization:		Team Leaders K-5th Grade	NRT Results Team Minutes		
Continued professional development to increase student		Teachers	Lesson Plans		
talk and decrease teacher talk (i.e. promote Academic		reactions	ECSOII I Idiis		
Conversations using higher rigor).					
Ongoing integration of blended learning design in at least					
two areas of content which includes inquiry, technology and		ources: 211 - Title I, P	art A \$15,576,00		
presentation. At least one project per subject chosen each 9 weeks.	1 unulling S	ources. 211 - Title I, P	ait rs = \$13,3/0.00		
WCCAS.					
Continue to purchase books and periodicals which support					
student inquiry					
Student inquiry					
	100%	0%			
	=A	ccomplished	= No Progress = Discontinue		

Goal 1: Spring Branch ISD believes that a great school system builds on the strengths and gifts of every child.

Performance Objective 2: By 2017, 70% of all 3-5th grade students will pass the STAAR Math.

Evaluation Data Source(s) 2: Spring Shadows Elementary will utilized campus surveys, STAAR data, NRT data, and EOY assessments to evaluate our campus improvement for academic achievement.

Summative Evaluation 2:

Stuatogy Description	Title I	Staff	Evidence that Domenstrates Success	Formative Reviews		
Strategy Description	1 lue 1	Responsible	Evidence that Demonstrates Success	Nov	Jan	Mar

State System Safeguard Strategy Federal System Safeguard Strategy	1, 4, 9	Administrators Instructional Coach	Walkthrough's Lesson Plans							
Critical Success Factors CSF 1 CSF 2 CSF 4 CSF 7		Rigor and Relevance Cadre	Cadre Minutes District Assessments							
1) Maintain full-time Instructional Specialist to work with both teachers and students.		Team Leaders Kinder - 5th Grade Teachers Team Leader								
The specialist will consult, model and assist as needed with new or struggling teachers. In addition, the specialist will supplement classroom instruction for students working below grade level.										
Ensure students collaborate with problem solving situations using district resources and materials in all classrooms K-5.										
Send staff members to the math curriculum roll-outs each 9 weeks.										
Provide support for Math in Focus implementation.										
Provide refresher training to classroom teachers for the implementation of Think through Math.	Funding S	Funding Sources: 211 - Title I, Part A - \$67,437.00								
Purchase professional books to support staff development in the area of math.										
Purchase student manipulatives and support materials to enhance student achievement in the area of mathematics.										
Enroll students not meeting expectations in 3-5th in afterschool University classes.										

= No Progress

= Discontinue

0%

= Accomplished

Goal 1: Spring Branch ISD believes that a great school system builds on the strengths and gifts of every child.

Performance Objective 3: By 2017, STAAR Science scores will improve from 69% to 75%.

Evaluation Data Source(s) 3: Spring Shadows Elementary will utilized campus surveys, STAAR data, NRT data, and EOY assessments to evaluate our campus improvement for academic achievement.

Summative Evaluation 3:

Stratogy Description	Title I Staff Evidence that Demonstrates Success		Formative Reviews			
Strategy Description	1 itie i	Responsible	Evidence that Demonstrates Success	Nov	Jan	Mar
State System Safeguard Strategy Critical Success Factors CSF 1 CSF 7 1) Ensure small group instruction in all classrooms K-5 to allow for concept	1, 3, 4, 8	Campus Administrators Instructional Coach Intervention Specialists Science Vertical	DRA/EDL (Fall and Mid year) District Assessments Progress Reports Report Cards Lesson plans Wellthroughs			
refinement.		Team Team Leaders	Walkthroughs Requisitions			
Provide ongoing support for Stem Scopes curriculum.						
Integrate nonfiction science literature in the language arts block. Purchase professional books to support staff development in the area of science. Emphasize strategies that assist students in bridging handson science experiences and paper/pencil representations.	Funding S	ources: 211 - Title I, P	art A - \$5,000.00			
Purchase student literature, manipulatives, and support materials to enhance student achievement in the area of Science, Math, Reading. Providing student intervention, there's parent knowledge of student curriculum and progress, such has progress and report cards, homework folders, paper,poster board, pencil, math, science, and reading manipulatives						
	100% = A	ccomplished 0%	= No Progress = Discontinue			

Goal 1: Spring Branch ISD believes that a great school system builds on the strengths and gifts of every child.

Performance Objective 4: Our ELL population will increase their overall STAAR passing rates from 70% to 75% by 2017.

Evaluation Data Source(s) 4: Spring Shadows Elementary will utilized STAAR data, TELPAS data and EOY assessments to evaluate our campus improvement for academic achievement.

Summative Evaluation 4:

Strategy Description	Title I Staff	Evidence that Demonstrates Success	Formative Reviews			
Strategy Description	1 itie i	Responsible	Evidence that Demonstrates Success	Nov	Jan	Mar
Critical Success Factors CSF 1 CSF 2 CSF 7 1) Maintain 1 ELL/Reading Instructional Specialist.	2, 3, 4	Campus Administrators ESOL Consulting	Walk-throughs ARLA's Progress reports			
Participate in American Institute of Research (AIR) and implement strategies.		Teacher Bilingual Teachers iCoach Team, Leaders	Report Cards District Assessments			
Provide continued feedback on the "working environment" of each of our One Way Dual Language classrooms. Provide continued professional development with an emphasis on effectively utilizing language of the day. Provide professional development on de-emphasizing decoding as the primary tool for problem-solving unknown words. Use an accelerated reading approach to build reading proficiency in L2 (students work no more than two levels below the defined grade level expectation). Continue to purchase student literature in order to implement changes in OWDL new program design. Determine clear bilingual program for SSE following district guidelines.	Funding S	ources: 211 - Title I, P	art A - \$8,000.00			
	100% = A	ccomplished 0%	= No Progress = Discontinue			

Goal 2: Spring Branch ISD believes that a great school system provides students from poverty the same opportunities for success after high school as students from non-poverty homes.

Performance Objective 1: Spring Shadows Elementary will monitor the on-going progress of each individual student and provide appropriate academic and social-emotional supports to ensure post-secondary success for all.

Evaluation Data Source(s) 1: Spring Shadows Elementary will evaluate the on-going progress of each individual student through the end of year assessment results (STAAR, STANFORD/APRENDA, TELPAS, DRA, etc.) as well as, promotion/retention rates, discipline referrals, behavioral consults, and stakeholder input (student, parents, and staff).

Summative Evaluation 1:

Stratogy Description	Title I	Staff	Evidence that Demonstrates Success	Forn	native Re	views
Strategy Description	1 Ittle 1	Responsible	Evidence that Demonstrates Success	Nov	Jan	Mar
Critical Success Factors CSF 1 CSF 2 1) Monitoring Student Success: Data Conferences - After each district benchmark, grade level teams will meet to dis aggregate data, identify grade level /class strengths and needs, and establish a plan of action (grades 1-5).	1, 7, 8	Campus Administrators Instruct. Leadership Tm. Classroom Teachers SPED staff	Agendas Minutes Calendar Dates Fall/Mid-Year District Assessments Fall/Mid-Year DRA/EDL RTI Conference Log			
NCLB Conferences - In October, November/December and February, individual teachers and administrators will meet to discuss the academic and social emotional progress of EACH child. At this conference, referrals for tutoring, mentoring, counseling, enrichment, SSC, attendance, etc. are established.						
RTI Conferences - the SSC Facilitator and an administrator will meet with individual teachers to create individualized success plans for students struggling academically or social emotionally.						

Critical Success Factors	1, 3, 8, 10		DRA/EDL (Fall and Mid year)	
CSF 1 CSF 4		Administrators	District Assessments	
2) Academic Student Support:		iCoach	Progress Reports	
Increased Classroom Support - Students falling below grade		Instructional	Report Cards	
level expectations or below personal capacity will be		specialists	Lesson plans	
designated as requiring in class support at NCLB		Afterschool	Walkthroughs	
Conferences.		Coordinator	Requisitions	
Conferences.		Classroom Teachers		
		Liaisons		
Accommodations made for these students will include				
increased small group instruction, frequent monitoring,				
possible rewards system, etc. After School Academic				
Assistance (Grades 2-5)				
Students consistently falling below grade level expectations				
or below personal capacity will be invited				
to participate in our after school academic assistance				
program.				
Teachers will use this additional time to provide small				
group instruction based on student data.				
S - A				
Pull -out Academic Assistance(Grades K-5th) - Students				
who cannot attend our After school program but who				
consistently fall below grade level expectations or below				
personal capacity will receive small group intervention by				
one of our instructional specialists.				
one of our instructional speciansts.				
United Way - Students in second grade consistently falling				
below grade level				
expectations will be invited to participate in a specialized				
one on one literacy program provided by corporate				
volunteers and coordinated by United Way.				

		i			
Critical Success Factors	8, 10	Campus	Parent, teacher and student referrals		
CSF 1		Administrators	CIS/Counselor Schedules		
3) Social Emotional Student Support: Learning Together - Students in 3rd and 5th grade who are in need of an academic and/or social emotional boost are invited to participate in Learning Together. Learning Together uses the power of peer relationships to motivate students, teach leadership and provide direct instruction to help struggling tutees and tutors.		CIS Counselor Learning Together Liaisons United Way Social Emotional Care	Anecdotal records (NCLB) Fall and Mid-Year District Assessment		
Mentors - Students previously paired with a mentor will continue with this relationship. These mentor come once a week to share a lunch, talk school, celebrate students successes and provide academic support as needed.					
CIS/Counselor Lunch Bunches - Students with perceived barriers such as open CPS cases, divorced parents, incarcerated family members, etc. will be invited to participate in Lunch Bunches with the Counselor or CIS staff member. These lunches will provide an outlet, a peer group and an opportunity to problem-solve strategies to overcome such barriers. Private Counseling/Counseling Groups - During NCLB conferences, teachers and administrators will work together to identify students that may need additional support.					

Critical Success Factors	6	Campus	2015 Parent Surveys climate			
CSF 6		Administrators	Flyers			
A) Downst Commont.		Vertical teams	Agendas			
4) Parent Support:		CIS				
Provide a variety of parent sessions which increase parent		Staff				
knowledge of the				I	ļ	
student's curriculum. Meetings						
to include:						
*Open House						
*Literacy Night (Children's Museum "Raising Readers						
Too"-Fall Carnival)						
*Math Night- (Children's Museum-Spring)						
*Technology Day (Open to Public for Viewing Assigned						
Times)						
*Science Fair Day (Open to Public for Viewing Assigned						
Times)						
*STAAR Night						
*Kinder Round-Up						
*5th /6th Transition Meetings						
*Meet the Administrators and Teacher's						
*Coffee with the Principal (Muffins for Mom/ Doughnuts						
for Dads).	Funding	Sources: 211 - Title I,	Part A - \$2,737.00			
,						
Provide a variety of academic and						
nonacademic celebrations to boost the family climate as						
Spring Shadows. Celebrations to						
include:						
*Open house						
*Holiday sing-along						
*Grade level music performances						
*Holidays Around the World through Children's Museum						
*Go Western Day						
*Kinder and Fifth Grade Graduations						
*Parent Thanksgiving Luncheon						
*9 wk Academic Celebrations						
* Children's Museum Nights						
*October 31st- Book Character Parade (K-2)						
	100%	0%				
			N. D			
		Accomplished	= No Progress = Discontinue			

Goal 3: Spring Branch ISD believes that a great school system instills in every student the belief that they can achieve more than they think possible.

Performance Objective 1: Spring Shadows Elementary will stretch students' understanding of self by providing tutoring opportunities during and after the traditional school day.

Evaluation Data Source(s) 1: Spring Shadows Elementary will evaluate programs at the end of the year through attendance rates, end of year assessment results, and parent involvement.

Summative Evaluation 1: Significant progress made toward meeting Performance Objective

Chustamu Daganintian	Title I Staff Despensible	Fridance that Domanstrates Success	Formative Reviews					
Strategy Description	Title I	Staff Responsible	Evidence that Demonstrates Success	Nov	Jan	Mar		
Critical Success Factors	10	Campus	Travel Planning Sheet					
CSF 6		Administrators	Lesson plans					
Study Trips: Each grade level will participate in at least two study trips connected with SBISD		Team leaders health fitness Instructor						
curriculum which provide an experience that could not happen in the classroom.								
The health fitness teacher will coordinate at least three elective field trips for students interested in viewing outside sporting events (district games, college games, etc.)								
trips should provide opportunity to empower to own their future. Examples of trips can include: Local Museums and Learning Venues	Funding Sources: 211 - Title I, Part A - \$4,500.00							
Texas Parks and Recreational Areas Arboretums and Zoos								
Universities and colleges								
Local and State Government Agencies								
Geographical Points of Interest								
Historical Points of Interest								

State System Safeguard Strategy	1, 2, 9	Campus	Parent, teacher, student referrals			
Critical Success Factors		Administrators	Fall & Mid-Year District Benchmarks			
CSF 1		University &	2016 STAAR Data			
CSI 1		Adventure Club				
2) Continue to provide an After School Program to include	İ	Coordinator				
academic assistance		Teachers				
(tutoring and homework help) as well as enrichment			I.	ļ.	ļ	1
activities such as team sports.						
	İ					
University Classes will aim to target 3-5th grade in	İ					
Reading and Math to accelerate learning and demonstrate	İ					
growth.						
growth.	İ					
Adventure Classes aims to target 2-5th grade students with	Funding S	Sources: 211 - Title I, Par	rt A - \$20,000.00			
the opportunity to have enrichment like classes for	İ					
exploring new possibilities.						
	İ					
Hooves for Hearts will serve 50-60 students from 1st-5th						
that are based on teacher referrals targeting on social skills.						
This class is a horse riding enrichment class once a week						
for 2 hours.						

Critical Success Factors CSF 6	2	Campus Administrator	Report Cards Anecdotal Records				
3) Celebrating Student Success:		Recognition Committee					
Highlight student talents and accomplishments at quarterly		Counselor/Behavior Interventionist	Daily Attendance				
Recognition Ceremonies.		ADA					
Ceremonies.		Classroom Teachers					
*Principal's Award (Leadership)							
*Wildcat Award (Character)							
*Academic Honor Rolls							
*Attendance *Raz-Kids							
Highlight student who receives all A's & B's all year at the							
annual Bike Ceremony.							
Highlight a student who exemplifies character by							
participating in the district		400 0 15	1 40.00				
Character without Question Ceremony.	Funding So	ources: 199 - General F	und - \$0.00				
Wildcats Best of Show							
Highlight student characters and behavior accomplishments							
once a month.							
Monthly Perfect Attendance Awards							
All perfect attendance are automatically entered to be in a monthly raffle that will highlight 2 students per grade level							
on the first week of the month.							
Critical Success Factors		Campus	Master Calendar				
CSF 6		Administrstors	Scheduled Call-outs				
4) Fine Arts:		Fine Arts Team Classroom Teachers	Travel planning Sheets CatTracks				
Provide students the opportunity to participate in fine arts		Classicolli Teachers	Call-out Log				
performances on and off campus to explore non			Parent Sign-ins				
academic avenues. Activities to include SBISD Choir Festival, grade level music			Student Award Rosters				
performances, Field Day, and community and district track							
meets.							
Examples of field trips:	Funding S	ources: 865 - Student A	ctivity Fund - \$0.00				
*Carnival Tickets (Rodeo Houston) *Astros Baseball Games	Funding Sources: 865 - Student Activity Fund - \$0.00						
*Rockets Tickets							
*High school games							
*College Games (HBU, Rice, UH)							

Critical Success Factors	2	Campus	NCLB Referrals		
CSF 6 5) Leadership Opportunities: Provide students opportunities to build leadership skills through activities such as: Safety Patrols, Student Council, Buddy Readers and Morning Announcements.		Administrators Counselor Music Teacher Intervention Specialist	Teacher Referrals Fall & Mid-Yr DRA/EDL Data Membership Rosters Schedules EOY DRA/EDL Data		
	100% = A	o%	= No Progress = Discontinue		

Goal 4: Spring Branch ISD believes that a great school system assures that every adult in the system is committed to the successful completion of some form of higher education for every child.

Performance Objective 1: Spring Shadows Elementary will provide a variety of experiences to ensure that 100% of our stakeholders make T-2-4 part of the daily climate at Spring Shadows.

Evaluation Data Source(s) 1: Spring Shadows Elementary will include the T-2-4 goal as a primary goal throughout all stakeholder communication, such as Cat Tracks, call-outs, lesson plans, and presentations.

Summative Evaluation 1:

Strategy Description	Title I	Staff	Evidence that Demonstrates Success	Formative Reviews			
Strategy Description	1 lue 1	Responsible	Evidence that Demonstrates Success	Nov	Jan	Mar	
Critical Success Factors CSF 6 1) Climate: University Logos -Each staff member will post a symbol of the university they attended above their classroom door. This could be a pennant, t-shirt, school seal, bumper sticker, etc. University T-shirt Day - Every Wednesday of every month, staff members will wear t-shirts with university logos on them. Hang posters throughout the school showing our school mascot in popular university t-shirts.	2	Classroom Teachers-	Master Calendar Scheduled call-outs Cat Tracks Calendar Call-out log				
Critical Success Factors CSF 6 2) Career Exploration: Students will have the opportunity to explore different careers through the following experiences: *Provide Junior Achievement as a cross bridge for career exploration for K-5th. *Study Trips *Career Exploration Week in which students explore a venue of careers and investigate career paths toward that career.	2	Community Members	Lesson Plans Master Calendar Photograph Journal of Student Projects/Activities for the day/week.				

Critical Success Factors	2	Campus Administrator Counselor CIS ACE Coordinator	Sign ins 5th grade student course selections (% academic and pre-ap)		
	.00% = A	Accomplished 0%	= No Progress = Discontinue		

Goal 5: To remain in compliance with Federal and State law.

Performance Objective 1: To remain in compliance with Federal and State law, the campus will implement the following strategies

Evaluation Data Source(s) 1: All strategies will be implemented.

Summative Evaluation 1:

Strategy Description	Title I	Staff	Evidence that Demonstrates Success	Formative Reviews			
Strategy Description	1 lue 1	Responsible	Evidence that Demonstrates Success	Nov	Jan	Mar	
1) Conduct annual program evaluation (CATE, SCE G/T, LEP,) utilizing student performance data derived from special populations for the purpose of program review and revision. (List programs to be evaluated. Include all programs receiving state or federal funds.)		Instructional Leadership Team CIT Members	OWDL Walk-throughs ARLA's ELAR's GT Progress Reports District Benchmarks Progress Reports TELPAS Data STAAR Dat				
One Way Dual Language Program/ESOL Gifted and Talented Special Education After School Program							

Cuitical Success Factors	1.2	A duninistantous	Dynamina Daganda	1	
Critical Success Factors	1, 2	Administrators	Running Records		
CSF 2		Instructional Coach	Mid year Reading Levels Anecdotal Records		
2) Develop/strengthen/monitor capacity of teachers, grade levels and departments		Intervention Specialists Grade level Teams	Assessment Wall District Benchmarks		
to support measurable growth in reading proficiency as measured by an increase in the percentage of students in "Developing As Expected" and "Advanced Development"			EOY DRA data STAAR Data		
categories in the Reading Standards.			NRT Data		
(Describe your campus program for developing, strengthening, accelerating, and monitoring reading instruction.)					
The following provisions will be put into place to strengthen the literacy program at Spring Shadows: *Teachers will maintain a data binder and use it for grade level data dissagregation meetings, team planning, and individual student monitoring.					
All teachers kinder -5th will implement small group instruction (guided reading and/or literature circles) on a daily basis. Written plans required.					
Utilizing Fountas and Pinnel prompting guides at the guided reading table.					

Critical Success Factors CSF 1 CSF 2 3) Monitor progress of students failing to meet SSI promotion requirements in the previous academic year and provide remediation via supplemental materials and services. Progress will be recorded on the accelerated instruction plan; interim reports and opportunities to conference will be provided to parents of students so identified.	1, 2, 8, 10 Administrators Instructional Coach Intervention Specialists Classroom Teachers SPED Teachers ACE Coordinator	RTI Monitoring Log NCLB Notes District Benchmarks Mid Year Rd. Assess Progress Reports STAAR Data NRT Data EOY DRA/EDL RTI Database Promotion/Retention Data Report Cards		
(Provide specific information about the remediation and monitoring of SSI students on your campus.) Compile a list of students below expectations on 2014 STAAR in August, and write ARI and AMI plans for individual students. Hold No Child Left Behind Meetings three times each year to discuss each individual students and their progress according to the alignment of the following markers: *Classroom grades *Benchmark scores *DRA/EDL Scores *NRT Results		Report Cards		
*STAAR Results *Anecdotal records Dedicate 3 days each month for Response to Instruction SSC meetings.				

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Critical Success Factors	1, 10	Administrators	2012 Implementation Survey				
CSF 4 CSF 7		Instructional Coach	Lesson Plans				
4) TECHNOLOGY - Provide opportunities, inclusive of		ActivBoard Liaison	2013 Implementation Survey				
		Technology Team	STAR Report				
professional development,			Campus Survey				
to build capacity of teachers, principals, and other staff to		•	1 · ·	•			
integrate technology							
effectively into (a) challenging curricula and (b) related							
instructional strategies that are aligned to the Texas							
Essential Knowledge and Skills (TEKS) and the State of							
Texas Assessment of Academic Readiness (STAAR).							
Technology PD							
K-2nd Refresh Technology in the fall.							
K-2nd Refresh PD in the spring.							
ISTE Conference in Denver in June.							
	F 1: 6	011 771 1 7	410 005 00				
Participate in mentor-mentee program.	Funding Sources: 211 - Title I, Part A - \$12,805.00						
Continue to provide support for new teachers through the							
induction program.							
maaction program.							
I 1 4-66 i							
Involve staff in recruiting and interviewing highly-qualified							
applicants.							
-Staff members assist admin in recruitment at UH and Meet							
and Greet.							
Purchase appropriate hardware, software, apps, and licenses							
to support classroom integration. (Raz-Kids)							

Critical Success Factors CSF 5 CSF 6 5) Promote parent and community involvement in drug and violence prevention programs/ activities. (Provide specific information about the activities on your campus.)	Administrators SDFCS Campus Facilitator Counselor CIS	Parent, teacher, and student referrals Lesson Plans Promotion/Retention Data Discipline (PEIMS) Campus Survey		
Students will participate in Red Ribbon Week, a week dedicated to awareness and developing strategies to counteract drugs and violence in the community. The counselor will provide classroom lessons regarding peer pressure, bullying, and healthy choices.				
The counselor and CIS representative will build bridges through home visits. The principal in residence will provide 2 Title I meetings during the year during a family parent night.				

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Critical Success Factors	4	Administrators	CIS Referrals		
CSF 6		SDFCS Campus	Counselor Referrals		
6) Provide professional development based on level of		Facilitator	Discipline Referrals		
expertise and need in the following areas:		Counselor	Lesson Plans		
* Bullying Prevention		CIS	Master Calendar		
* Violence/conflict resolution			Sign-ins		
* Recent drug use trends			Campus Survey		
* Resiliency/Developmental Assets			Discipline Data (PEIMS)		
* Prevention Curriculum training					
* No Place for Hate					
* CSHAC					
* CARES					
* SEL					
* Developmental Assets					
*Love & Logic * CHAMPS					
* Zones of Regulation or Boystown					
(Using this list, select those that apply to your campus and					
describe how they are implemented.)					
Bullying Prevention - Model for teachers and students					
during classroom counseling					
lessons.					
Violence/Conflict Resolution - Model for teachers and					
students during classroom counseling lessons.					
No Place for Hate - The counselor will work with the					
committee to design and					
implement at least three activities which address needs					
indicated in our campus survey.					
indicated in our campus survey.					
CSHACS - The nurse will work with the committee to					
design and implement at					
least three activities which address needs indicated in our					
campus survey (health fair, wellness screenings, Biggest					
Loser, etc.)					
Love and Logic - The counselor will continue to provide					
ongoing training to staff.					
Our ACE goordinator will goordinate avaning training for					
Our ACE coordinator will coordinate evening trainings for					
parents.					

Critical Success Factors CSF 1		Diagnostician	Log Tracking Entries required LRE Campus Ratio		
7) SPECIAL EDUCATION - Monitor LRE ratio. Develop campus capacity to support inclusive programming			LRE Campus Ration Annual Report EOY assessments DRA Data		
for students with disabilities.		1	STAAR Data		
Evaluate campus LRE ratio. (Describe what is being done on your campus to promote or increase inclusion.)					
SPED staff will work with administration to create a schedule that allows for inclusion during small group instructional times.					
SPED staff will attend district level training on differentiation					
Critical Success Factors CSF 1 CSF 2	, ,	Diagnostician	Fall District Assessment SPED Meeting Agendas		
8) SPECIAL EDUCATION - Examine state assessment reports to evaluate progress of students with disabilities relative to ARD		Teacher	Annual analysis of campus SPED students' STAAR results with respect to the		
committee recommendations and predictions.			percentage of students participating in each testing program and those mastering		
How accurately did ARD committee recommendations predict and guide student achievement on state assessments?			the test.		
(Describe how you will improve this process on your campus this year.)					
SPED staff will meet each nine weeks with administrators for NCLB conferences to monitor the progress made by each SPED student.					
Students not making adequate gains will be brought back to staffing/ARD.					
Review schedules to be sure that SPED services are supplementing and not supplanting classroom instruction.					
Review IEP's to be sure the rigor of each plan allows for accelerated growth.					

Critical Success Factors CSF 1 9) SPECIAL EDUCATION - Ensure that Special Education staff, building administrators, and counselors are trained on and adhere to Special Education timelines and compliance requirements.	Administrators Diagnostician SPED Team STAT Coordinator	Comparison Report of 2013-2014 and 2014-2015 referrals (number of referrals, % of Q's vs. DNQ's, timeline or referrals).		
(What is your campus plan and timeline to meet this expectation.)				
Provide ARD training to all staff members during a fall faculty meeting. Maintain a database of all students to monitor referral, testing, ARD, and implementation timelines.				
Monitor students ongoing development an bimonthly RTI conferences.				

Critical Success Factors	1, 4, 8	Administrators	Running Records		
CSF 1	1, 1, 0	Instructional	Fall and Mid Year Reading Levels		
10) STATE COMP ED - Provide supplemental At-Risk services/support in the content areas: * Language Arts * Math * Science * Social Studies * LEP Intervention Specialist		Leadership Tm Classroom Teachers ACE Coordinator	Anecdotal Records Assessment Wall ARLA's District Benchmarks STAAR Data NRT Data TELPAS Data EOY District Assess. EOY DRA/EDL Data		
(Describe how iCoaches and other support staff are being used on your campus to meet this expectation.)			•		
Individual NCLB Conferences will allow the ILT to monitor individual and group performances. The ILT will meet weekly to reflect on the above data and					
address student and teacher needs.	E 1' 0	100 G	F. 1. GGE (A. P. 1.) #7.000.00		
The iCoach will use the professional block rotation to engage teachers in	Funding S	ources: 199 - General	Fund: SCE (At-Risk) - \$7,930.00		
professional development and/or professional reflections/ conversations based on student data.					
Results of these conversations will allow her to choose classrooms in which to model, provide feedback and coach.					
Our intervention specialists will provide push-in or pull-out based on student data.					

Critical Success Factors CSF 1 11) Identify At-Risk students; provide them with supplemental services; and monitor progress (including continual English language development for LEP students) Materials include: manipulatives, literacy materials, STAAR support, bilingual material After-school extended day Summer School Computer assisted instruction includes: Compass, Larsens Math, Fast Math,etc (Identify the materials appropriate to your campus from the list that can be used to meet this expectation. Describe how and by whom these will be used on your campus.)	3, 9 Administra Instructiona Leadership Classroom ACE Coord	Fall and Mid Year Reading Anecdotal Records Teachers Assessment Wall	Levels						
day Summer School Computer assisted instruction includes:									
list that can be used to meet this expectation. Describe how									
We will continue to purchase materials such as manipulatives, literacy materials, STAAR support, bilingual materials, etc. to bridge the gap for At Risk students.	Funding Sources: 211 - Title I, Part A - \$8,914.00								
We will continue to provide during the day and after school intervention for all students working below the expected level.									
We will continue to set aside monies to supplement the district summer school									

program.

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Critical Success Factors	6	Campus	Running Records
CSF 6		Administrators	Fall and Mid Year Reading Levels
12) Develop, monitor, and evaluate campus		CIS	Anecdotal Records
volunteer/partnership programs that		Counselor	Assessment Wall
include:		ACE Coordinator	ARLA's
* recruitment		Intervention	District Benchmarks
* training/support		Specialist	STAAR Data
* recognition of volunteers/partnerships			NRT Data
recognition of volunteers/partnerships			TELPAS Data
(Commission this activity by describing heavy you will meet			EOY District Assess.
(Complete this activity by describing how you will meet			EOY DRA/EDL Data
this expectation on your campus.)			Campus Survey
We will work with the district level Community Relations			
Department to			
coordinate and implement the Tyco Mentorship Program.			
We will collaborate with the United Way liaison to plan,			
train, implement, and			
evaluate our literacy partnership.			
We will provide multiple opportunities for parents to attend			
hands-on trainings to register to be a cleared volunteer.			
g			
We will offer volunteer opportunities that can be completed			
outside the school campus.			
outside the sensor earnpus.			
We will recognize all of our mentors and volunteers at			
annual school sponsored luncheon.			
Critical Success Factors	4	Campus	Running Records
CSF 2 CSF 7	7	Administrators	Fall and Mid Year Reading Levels
		Team Leaders	Anecdotal Records
13) TITLE II A - Provide professional development to CIT,		iCoach	Assessment Wall
teachers, and		Intervention	ARLA's
administrators that increases knowledge and skills related		Specialists	District Benchmarks
to:		Poorumous	STAAR Data
* vertical alignment			NRT Data
* instructional strategies to meet the needs of diverse			TELPAS Data
student populations			EOY District Assess.
* integration of technology into curricula and instruction for			EOY DRA/EDL Data
improving teaching,			DO I DIGINEDE DUM
learning, and technology literacy			
* STAAR testing and the state curriculum standards			
(TEKS) in the content areas of			
English/Language Arts, social studies, and/or science,			
		1	

and/or math. * DDI * Dual Language Programs		I			
	I				
* Problem-Based Learning					
* Co-Teach Training					
* Small Group Instruction					
* This includes opportunities for teachers to be coached,					
attend sustained training/inservices/ workshops and/or					
conferences together with structured followup.					
The state of the s					
(Using this list of activities, select those that will be					
implemented on your campuse. Delete the other activities.					
Provide specific information about how you will structure					
staff development.)					
sum development.)					
Spring Shadows will utilize faculty meetings, the					
professional block rotation, individual conference periods					
and non-contract time to assure professional conversations					
in each of the following areas:					
* vertical alignment (one Wednesday a month vertical					
teams will meet)					
* instructional strategies to meet the needs of diverse					
student populations					
(professional blockoccurs once ever seven days for grade					
level teams)					
* integration of technology into curricula and instruction for					
improving teaching, learning, and technology literacy					
(faculty meetings and					
professional block)					
* STAAR testing and the state curriculum standards					
(TEKS) in the content areas of reading, math, writing, and					
science.					

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Critical Success Factors CSF 3 CSF 7 14) Teachers/Administrators/Staff will develop understanding of the (a) Professional Development Framework and continue participation in professional development in the areas of Teaching and Learning and Leadership for Results; including (b) The Process for Designing and Delivering Effective Instruction through differentiation and technology integration. (Complete this activity by describing how you will meet this expectation on your campus.) All staff members will participate in training in the area of effective instruction with an emphasis on Rigor and Relevance. To sustain this new learning, we will dedicate one faculty meeting a month to strategies, reflections, and celebrations. Teachers will collaborate weekly to complete task analysis of student needs and grade level curriculum in order to design effective lessons for delivery in individual classrooms.	4	Campus Administrators Instruct. leadership Team	Teacher Appraisals Student Surveys Teacher Survey STAAR Data NRT DATA EOY District Assessment		
Critical Success Factors CSF 7 15) Provide support for new teachers with ongoing mentoring and planning with certified staff. (Complete this activity by describing how you will meet this expectation on your campus.) Spring Shadows will provide new teachers with an orientation meeting prior to the return of all staff members. This will include mentor introductions, nuts and bolts handbook training, a school tour and time to familiarize themselves with their rooms and resources. Each new teacher will be assigned a mentor from their grade level or content area. New teachers will meet one Wednesday a month with the instructional coach to provide support and preview upcoming events, paperwork, deadlines, etc.	9	Campus Administrators iCoach Team Leaders Mentor	SSE Fculty Snapshot Walk through's Team Minutes (Needs/Concerns) PDAL Observations Teacher Survey		

Critical Success Factors	5, 9	Administrator	Faculty Snapshot		
CSF 7		CIT	Website		
16) Recruit and retain highly-qualified staff, defined through state, No Child Left Behind (NCLB) and local criteria, by highlighting the school and its students on the website and by participating in job fairs. Provide recruitment information on website (Complete this activity by describing how you will meet this expectation on your campus plan.) Campus leadership will attend the district job fair to recruit highly qualified staff. A team of staff members will be included on the interview team to ensure multiple perspectives. The webmasters will continue to develop our website so that highly qualified candidates can research what SSE has to offer.		Web masters	Turnover Rate Job Fair sign in		

Critical Success Factors	6	Campus	2015 Parent Surveys		
CSF 5		Administrators	Quarterly V-Soft Reports		
17) The CIT, teachers, administrators, other staff members, and parents will collaborate and coordinate planning efforts and implementation of staff development that will build ties between parents and school.		CIS	Flyers Agendas Sign-ins 2015 Parent Surveys 2014 and 2015 V-Soft Comparisons		
(Complete this activity by describing how you will meet this expectation on your campus.)					
SSE will work with CIS & ACE this year to build a bridge between the school and our families.					
We will focus on the perceived barriers of our families and design the program around these needs.					
SSE will partner with the Children's Museum to provide three family fun nights based on the needs of our families.					
SSE will study the input provided on our campus surveys to design appropriate professional development for home/school relationships.					
SSE will utilize at least two faculty meetings to define parental involvement and problem-solve ways to increase participation from our community.					

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Critical Success Factors	7	Campus	Sign-in from both events		
CSF 5		Administrators			
18) PreK and K teachers develop transition strategies.		Kinder teachers			
Elementary campuses					
provide kindergarten orientation at different times and in a					
variety of settings.					
variety of settings.					
This activity for PK and elementary schools only. Other					
campuses may delete.					
(Complete this activity by describing how you will increase					
parent involvement in the kindergarten transition process.)					
Continue with the annual Kindergarten Round-Up including					
meeting the teachers, previewing the curriculum and					
visiting the classrooms.					
Continue with annual daytime visit from feeder school					
Tiger Trail. Tour students					
through the building, meet key figures in the school, and					
enjoy a snack in the cafeteria.					
Critical Success Factors	2, 10	Campus	Staff Hours at end of 2014-2015		
CSF 1 CSF 6	2, 10	Administrators	Lesson Plans		
CSF T CSF 0		Counselor	STAAR Results for GT		
19) GIFTED AND TALENTED - Provide opportunities for		Librarian	students		
G/T professional		Librarian	Agendas and sign-ins		
development, based on level of expertise and need, in one			Comparison of staff GT hours		
of the following areas:			for previous and current year		
a) Nature and needs of G/T students			previous and current year		
b) Assessing and identifying G/T student needs					
c) Differentiating Curriculum for G/T students					
d) Assessing social and emotional needs of G/T students					
e) Creativity and instructional strategies for G/T students.					
(Select at least one area of focus from the list and describe					
how you will implement this on your campus.)					
We will continue to provide professional development that					
focuses on					
differentiation strategies for ALL students.					
We will work with district personnel to provide ongoing					
training so that we can					
increase the number of staff members with their 30 hours.					

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Critical Success Factors		Campus Administrators Counselor Librarian Team Leaders	STAAR Results for GT students Commended Scores			
Continue to develop differentiated workstations that are open-ended to challenge our GT students.						
21) GIFTED AND TALENTED - Conduct annual G/T evaluation by following the districtwide procedures for referral, testing and identification of students. Emphasis on finding and identifying minority G/T students, low SES G/T students, and those students showing great potential but who are difficult to identify as intellectually gifted. (Conduct an annual G/T parent meeting to develop awareness of the program, identification, and requirements.) Complete this activity by describing how you will meet these expectations on your campus. Conduct an annual G/T parent meeting to develop awareness of the program, identification, and requirements.	1	Administrators Counselor	Sign-in sheets			
Complete GT screening and analyze for possible testing.						

22) COORDINATED SCHOOL HEALTH (CSH) and CIP	6 School	Fitness Gram Database		
- '	Administrators	BMI Screening Referrals		
Steps to incorporate CSH -	Nurse	Vision Referrals		
1.Review the School Health Index completed by the C-	CSH Team	Hearing Referrals		
SHAC	Health Fitness	Sign-ins		
2.Identify focus area(s) for campus	Teacher	Campus Survey		
3. Choose focus area(s) to place in this area of Required	Music Teacher			
Elements	Cafeteria			
4.Recommended indicators for assessing CSH may be	Manager			
chosen from this list of approved indicators that are	CIS			
completed each year:	Counselor			
a.District Five Year Goal Campus Survey				
b.School Health Index				
c.SEL/40 Developmental Asset Survey				
*Submit aricles in the school newsletter				
*Follow guidelines regarding meeting dates				
*Human Growth and Development (Gr. 4-5)				
*2nd Grade Nutrition Class/Cafeteria Tour				
*Dairy Farmer Visit				
*Fitness Gram				
*Purchase books on helath for the library				
*Boot camp for staff				
*School Carnival				
*E-mails to staff about nutrition				
*Eyeglass party for students with glasses				
*Flu Shot Clinic for staff				
*Bimonthly Family Fun Nights				
*Music Programs				
*Thanksgiving Feast				
*No Place for Hate Week				
*Red Ribbon Week				
*Toro's Training Table				
*CPR, Stryker chair and asthma training				
*Counselor and CIS small groups to address				

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23) Review and revisit both the Home/School Compact and	6	Principal	Final revised Parent Compact		
Parental Involvement Policy.		AP	Final revised Parent		
*offer several opportunities for parent input.		CIT	Involvement Policy		
*develop, with parent input, current school year compact		CIS			
		Counselor			
and policy in appropriate		Counselor			
language(s) - English/Spanish.					
*share compact with parents and document.					
(This activity is completed in the first 9 weeks of school					
with a meeting held to					
discuss the compact's and Parent Involvement Policy's					
importance with the parents. The compact and Parent					
Involvement Policy are included in the Title I portfolio.)					
involvement roney are included in the rine reportions.)					
This activity is completed in the first 9 weeks of school					
with a meeting held to					
discuss the compact's and Parent Involvement Policy's					
importance with the parents. The compact and Parent					
Involvement Policy are included in the Title I portfolio.					
24) Increase parent attendance at Title I Annual Meeting to	6	Administration	Sign-in Sheets		
share:		Counselor	Parent Surveys		
*standards and goals		CIS			
*parents' rights'					
*curriculum					
*School Report Card					
*Title I participation					
*Offer a flexible number of meetings.					
(The Title I annual meeting will be held during a Parent					
Coffee to which all parents will be invited. The above					
topics will be served.)					
The Title I annual meeting will be held during a Parent					
Coffee to which all parents will be invited. The above					
topics will be served.					
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	= A	ccomplished	= No Progress = Discontinue		
		ccompnished	110 11051000 Discontinue		

State System Safeguard Strategies

Goal	Objective	Strategy	Description
1	1	1	Professional Collaboration: Grade Level Teams - Grade level teams will meet twice weekly to study district expectations, assess student progress in relationship to the expectations, and design effective lessons and assessment according to student needs. Each grade level team will have an extra hour of extended planning every other week for one hour. Professional Learning Communities - Grade level teams will meet every week on Thursdays to participate in grade specific professional development and professional conversations. Vertical Teams - Multi-grade teams will meet once a month to study, reflect, collaborate and problem-solve needs for campus curricular programs. Work in cross grade level teams to analyze test questions from the released STAAR test. Once in the fall and once in the Spring- teams will work together to identify areas of focus accordingly to current needs assessments.
1	1	2	Language Arts: Maintain two full-time Instructional Specialists to work with both teachers and students. The specialists will consult, model and assist as needed with new or struggling teachers. In addition, the specialists will supplement classroom instruction for students working below grade level. Ensure small group instruction in the form of guided reading and/or literacy circles in all classrooms K-5. Dedicate 15 minutes, 3 days /week for an above level read aloud to develop comprehension & vocabulary. Purchase professional books to support language arts professional development. Purchase student literature manipulatives and support.
1	2	1	Maintain full-time Instructional Specialist to work with both teachers and students. The specialist will consult, model and assist as needed with new or struggling teachers. In addition, the specialist will supplement classroom instruction for students working below grade level. Ensure students collaborate with problem solving situations using district resources and materials in all classrooms K-5. Send staff members to the math curriculum roll-outs each 9 weeks. Provide support for Math in Focus implementation. Provide refresher training to classroom teachers for the implementation of Think through Math. Purchase professional books to support staff development in the area of math. Purchase student manipulatives and support materials to enhance student achievement in the area of mathematics. Enroll students not meeting expectations in 3-5th in afterschool University classes.
1	3	1	Ensure small group instruction in all classrooms K-5 to allow for concept refinement. Provide ongoing support for Stem Scopes curriculum. Integrate nonfiction science literature in the language arts block. Purchase professional books to support staff development in the area of science. Emphasize strategies that assist students in bridging hands-on science experiences and paper/pencil representations. Purchase student literature, manipulatives, and support materials to enhance student achievement in the area of Science, Math, Reading. Providing student intervention, there's parent knowledge of student curriculum and progress, such has progress and report cards, homework folders, paper,poster board, pencil, math, science, and reading manipulatives

Goal	Objective	Strategy	Description
3	1	2	Continue to provide an After School Program to include academic assistance (tutoring and homework help) as well as enrichment activities such as team sports. University Classes will aim to target 3-5th grade in Reading and Math to accelerate learning and demonstrate growth. Adventure Classes aims to target 2-5th grade students with the opportunity to have enrichment like classes for exploring new possibilities. Hooves for Hearts will serve 50-60 students from 1st-5th that are based on teacher referrals targeting on social skills. This class is a horse riding enrichment class once a week for 2 hours.

Federal System Safeguard Strategies

Goal	Objective	Strategy	Description
1	1	2	Language Arts: Maintain two full-time Instructional Specialists to work with both teachers and students. The specialists will consult, model and assist as needed with new or struggling teachers. In addition, the specialists will supplement classroom instruction for students working below grade level. Ensure small group instruction in the form of guided reading and/or literacy circles in all classrooms K-5. Dedicate 15 minutes, 3 days /week for an above level read aloud to develop comprehension & vocabulary. Purchase professional books to support language arts professional development. Purchase student literature manipulatives and support.
1	2	1	Maintain full-time Instructional Specialist to work with both teachers and students. The specialist will consult, model and assist as needed with new or struggling teachers. In addition, the specialist will supplement classroom instruction for students working below grade level. Ensure students collaborate with problem solving situations using district resources and materials in all classrooms K-5. Send staff members to the math curriculum roll-outs each 9 weeks. Provide support for Math in Focus implementation. Provide refresher training to classroom teachers for the implementation of Think through Math. Purchase professional books to support staff development in the area of math. Purchase student manipulatives and support materials to enhance student achievement in the area of mathematics. Enroll students not meeting expectations in 3-5th in afterschool University classes.

Title I

Schoolwide Program Plan

Our overall school-wide Title I program plan will include providing our students with

Ten Schoolwide Components

Title I Personnel

<u>Name</u>	<u>Position</u>	<u>Program</u>	<u>FTE</u>
Katelyn Gentry	ELAR Interventionist	3-5th ELAR	6119
Noe Hernandez	Math Interventionist	3-5th Math	6119

Campus Improvement Team

Committee Role	Name	Position
Administrator	Rachel Martinez	Principal
Administrator	Cynthia Gardner	Assistant Principal
Business Representative		
Business Representative	Mr. Mrs.	Community Business Member
Classroom Teacher	Zulma Cadena	Instructional Specialist
Classroom Teacher	Elizabeth Gasca	1st Grade Teacher
Classroom Teacher	Ana Maria	3rd Grade Teacher
Classroom Teacher	Ashley Lopez-Davila	4th Grade Teacher
Classroom Teacher	Vivian Pachuca	Kindergarten Teacher
Classroom Teacher	Rocio Vazquez	SPED teacher
Classroom Teacher	Wendy Williamson	Art Teacher
Paraprofessional	Rachel Berryman	ADA
Paraprofessional	Summer Velez	Admin Assistant
Parent	Mrs. Therese	Parent

Campus Funding Summary

199 - Ge	neral Fund				
Goal	Objective	Strategy	Resources Needed	Account Code	Amount
3	1	3	Awards		\$0.00
		•		Sub-Total	\$0.00
199 - Ge	neral Fund: SC	E (At-Risk)			
Goal	Objective	Strategy	Resources Needed	Account Code	Amount
5	1	10	At-Risk	6399	\$7,930.00
				Sub-Total	\$7,930.00
211 - Tit	le I, Part A			•	
Goal	Objective	Strategy	Resources Needed	Account Code	Amount
1	1	1	Other Payroll- Intervention Specialist- Katelyn G.	6119	\$57,661.00
1	1	1	Other Reading Mat- Professional Books	6329	\$2,720.00
1	1	2	Student Literature manipulatives and Guided Reading Materials	6399	\$5,000.00
1	1	3	Other Reading Material- Purchase books	6329	\$8,500.00
1	1	3	Professional Development-Teachers and Administrators	6411	\$7,076.00
1	2	1	Other Payroll Payment- Noe H.	6119	\$62,437.00
1	2	1	Supply / Material	6399	\$5,000.00
1	3	1	Supply and Material	6399	\$5,000.00
1	4	1	Substitute Pay- Professional Development	6112	\$6,000.00
1	4	1	Supply and Material	6399	\$2,000.00
2	1	4	Family Evening Events	6499	\$2,737.00
3	1	1	Transportation and Field Study Fees	6494	\$4,500.00
3	1	2	Staff and Materials	6116	\$20,000.00
5	1	4	Software	6397	\$5,805.00
5	1	4	Tech-Hardware	6398	\$7,000.00
5	1	11	Supply and Material	6399	\$8,914.00

		•		Sub-Total	\$210,350.00
865 - Student Activity Fund					
Goal	Objective	Strategy	Resources Needed	Account Code	Amount
3	1	4	Transportation		\$0.00
Sub-Total					\$0.00
Grand Total					\$218,280.00