

Sunset Hills Elementary

Michael A. Grego, Ed.D. Superintendent

Pinellas County Schools

2017-18	
Vision and Direction	
Principa I: Johnnie Crawford III	SAC Chair: Amanda Beatty

School Vision 100% Student Success

School Mission

We envision Sunset Hills Elementary as a diverse school where families, students and staff share and learn together. We believe that we can build a place which prepares students for college, career, and life.

Total School	% Ethnic Breakdown:						
Enrollment	Asian %	Black %	Hispanic %	Multi-Racial %	White %	Other %	
	1.2%	3.8%	11.6%	5.0%	78%	0.4%	

School Grade	2017:	2016:	2015:	Title 1		\boxtimes
School Grade	Α	В	В	School?	Yes	No

Proficiency	E	LA	Ma	ith	Scie	ence	Soc Stu	cial dies	Accel	. Rate	Grad	Rate
Rates	201	2016	2017	2016	2017	2016	2017	2016	2017	2016	2017	2016
	7%	%	%	%	%	%	%	%	%	%	%	%
Proficienc y All	68	61	73	66	71	68						
Learning Gains All	67	57	81	75								
Learning Gains L25%	58	47	69	54								

	School Leadership Team						
Position	First Name	Last Name	FT/PT	Years at Current School			
Principal	Johnnie	Crawford III	FT	Less than 1 year			
Asst. Principal	Julie	Brewster	FT	1-3 years			

Total Instructional Staff:	38		Total Support Staff	: 21	

School Culture for Learning

Connections: District Strategic Plan

•Goals 2, 3

Marzano Leadership •Domain 5

School-wide Behavior Plan

1. Describe your school's expectations for providing a safe, secure and healthy learning environment. Ensure that your school has a behavioral system connected to Positive Behavioral Interventions and Supports (PBIS).

Sunset Hills Elementary SWBP uses a restorative approach and integrates all the critical components of PBIS (school-wide expectations/rules, guidelines for success, plans for teaching pro-social/appropriate student behavior and positive reinforcement for behavior). We believe all students can and will demonstrate appropriate behavior and by doing so we maintain a positive learning culture and climate.

When a teacher or staff member identifies a student in need of behavioral or social emotional support Grade Level Teams (GLT) will collaborate via data-based decisions and classroom teacher input on effective tools and strategies for aiding in student behavior and academic modifications via positive reinforcements. If undesirable behavior persist after implementing behavior and academics supports, with fidelity, the GLT will refer to School Based Intervention Team (SBIT) for additional strategies. The SBIT will analyze academic and behavior data and previous implemented positive behavior strategies through collaboration with stakeholders to determine an effective intervention to be performed with the student not currently meeting academic or behavior expectations. After intervention strategies have been implemented, if the student outcome continues to be undesirable the SBIT and stakeholders will utilize restorative practice techniques to identify additional specific interventions to create a restorative environment for all stakeholders.

We use one system, the RAYs Way, to promote the positive character traits. Students receive the RAYs Way for displaying the positive character traits within the school community. When students receive a RAYS Way it will be put in to a classroom pool with rewards stemming after meeting certain benchmarks throughout the school year. The RAYs Rally is held monthly in order to celebrate student success of the character trait. In order to facilitate such expectations, teachers, staff, and all other stakeholders, will use CHAMPS to convey expectations to students within classroom and via the school-wide morning show.

2. What is your plan for ensuring that school-wide expectations transfer to the classrooms? How does your school ensure that expectations are implemented equitably in the handling of student behavior?

1. School-wide expectations will transfer to the classroom through daily class meetings focused on culture building, the explicit teaching, modeling and practicing of clear

Sunset Hills Elementary 3

2017-18

classroon	n expectations (u	itilizing C.H.A.M.	P.S), processes a	and procedures a	and a		
restorativ	ve approach to d	iscipline, known	as The "RAYS W	4Y."			
Re	spectful to all, A	lways be prepare	ed, Yearn to lea	rn, S afe in all pla	aces		
2.							
	Hallways	Cafeteria	Car Circle	Media Center	Recess		
Conversation	Level '0'	Level '2'	Level '0'	Level '0/1'	Level 3/4		
Help	What until you reach destination, unless emergency	Raise your hand	Raise your hand	Raise your hand	Ask Recess Attendant or Teacher		
Activity	Transitioning	Eating Healthy Lunch	Dismissal Waiting for Car	Presentation Or Book Check Out	Free Play		
Movement	Walking	Stay seated	Stay seated by grade level	Seated Or Walking	Safe Feet		
Participation	Collaborate to be Single file and Silent	Eat lunch Cleanup	Watch for car Listen for name	Follow Directions Enjoy the Books	Have Fun!!!!		
Success	Safe in all Places	Respectful and Responsible	Safe in all Places	Respectful and Responsible	Yearn to Learn		
extended pro-socia ability to expectati 4. All teach Specific p demonstr at the scl posters a front offi	I holiday break. I emotional intel contribute to a ions ers and staff are praise and "RAYS rating behavioral hool store during re displayed in a ce area and hall		staff with strates and empathetic Teacher teams of tch" students ex tre given to stud tudents may rede reinforce approp t throughout the	gies for the expl skills to support define and teach hibiting appropr ents rewarding t eem "RAYS" cou priate behavior, school including	icit teaching of students' behavioral riate behavior. hem for pons bi-weekly RAYS WAY g the cafeteria,		
	Student and class tracking sheets of coupon distribution are monitored to ensure <i>buy-in</i> of the behavioral system. A Teacher team of 3 has been designated to attend the core training for restorative						

3. What is your plan to implement a seamless multi-tiered system of supports (MTSS) focused on an integration of behavioral (social/emotional) and academic supports to meet the needs of all students? Ex. Character education, social-emotional learning, equity, school climate initiatives and/or restorative practices.

The School Based Leadership Team (SBLT) is a multi-disciplinary team of professionals who create and support a structure for school-based decision making, establish and monitor school-wide Learning and development goals, ensure and coordinate the delivery of services to all students (academic, behavior, student engagement), allocate the resources needed to fully implement plans with fidelity, and monitor the effectiveness of core (Tier 1) and supplemental (Tier 2) instruction and intervention.

2017-18

Responsibilities of the SBLT include:

- Ensuring that the critical elements of MTSS are defined and understood by school staff, including curriculum, assessment, and instructional practices.
- Actively engaging staff in ongoing professional development and coaching to support MTSS implementation.
- Actively facilitating implementation of MTSS

 Accively rac 	
The SBLT meets the	e first and third Tuesdays from 7:45 a.m. to 8:25 a.m.
1 st Tuesday	
7:45 - 8:00	Tier 2 Student Engagement data reviewed and analyzed (behavior,
	attendance, retentions, etc.
8:00 - 8:25	Action Planning for student engagement is developed or revised based on
	data analysis
3 rd Tuesday	
7:45 - 8:00	Tier 2 documentation and progress monitoring data reviewed and analyzed
	(reading, math, science, writing) - Grade level team leader facilitating
8:00 - 8:25	Action Planning for content core is developed or revised based on data
	analysis

In addition to the SBLT Team, we will facilitate a School Based Intervention Team (SBIT) to problem solve the identified areas of growth in Tier 1 and Tier 2 as well as specific student identification for Tier 2 and Tier 3 in both academics and behavior.

- Tier 1: The SBLT will review and identify data for reading 3 times a year following each MAP Assessment window.
- Tier 2: The SBIT will meet with the K-3 grade teams every 8 weeks, and the 4-5 grade level teams every 10 weeks during PLC to discuss ongoing progress monitoring data and evaluate intervention effectiveness.
- Tier 3: The Tier 3 Problem Solving Team (SBIT) will schedule meetings as a result of SBLT Tier 2 data meeting outcomes, and to review and revise individual problem-solving plans.

The SBIT meets the every Tuesday from 9:15 a.m. to 10:15 a.m.

Tier 2 Student Engagement data reviewed and analyzed (behavior, ttendance, retentions, etc.
ttendance retentions etc
roblem Solving Worksheet and Action Planning for student engagement is
eveloped or revised based on data analysis
ier 2 documentation and progress monitoring data reviewed and analyzed
reading, math, science, writing) - Grade level team leader facilitating
roblem Solving Worksheet and Action Planning for content core is
eveloped or revised based on data analysis
r e r

Data-Based Problem Solving

4. Describe your school's plan to meet the physical, social and emotional needs of students who are in need of supplemental or intensive supports. What processes do you have in place?

Based on the outcome of the SBLT discussions the process to address prevention, early intervention, and intensive intervention as follows:

Step 1: Problem Identification

2017-18

What is the problem? How does the student's performance compare to benchmark level of performance and peers' level of performance?

Step 2: Problem Analysis

Why is the problem occurring? What would happen if would occur? Can we validate our ideas? Step 3: Intervention Design

What are we going to do about the problem? What will we teach? How will we teach it? Is instruction matched to the problem we identified?

Step 4: Response to Intervention

Is the instruction/intervention working? How do we know? Is academic and/or behavior performance improved? Are outcomes for all students equitable? Is the group's/student's response good, questionable, or poor? What are the next steps?

The SBIT team meets weekly to discuss those students identified as needing:

- 1. Academic (PSW) and/or social-emotional (PBIP) supports. A personalized learning plan that best meets the needs of the individual student is then put in place and monitored for fidelity of implementation.
- 2. Teachers collect data on a weekly or bi-weekly basis and data chats to review progress are scheduled with administration monthly.
- 3. Our student services team provides differentiated support through Child Study Team, EWS, MTSS, individual and group counseling, STEP and teacher mentoring program.

5. Describe how your school monitors student progress to determine if additional supports are needed to improve student outcomes. Include your data sources (school dashboards, disparity gaps or *Healthy Schools* data).

In order to know if interventions are working for students identified as needing supports and to determine what changes, if any, need to be made, the following data must be identified:

- Current Level of Performance (trend line of ongoing progress monitoring data points)
- Expected Level of Performance
- Aim-line (a line drawn from current level of performance at initiation of intervention to the established goal/desired level of performance)

SHES monitors student progress through EWS data, discipline data, ELA/Math/Science MAP assessments, on-going formative assessments, running records, PLC data chats, I Station, St-Math, FSA and SAT-10 to determine if additional supports are needed.

High Expectations for All

6. How does your school leadership ensure that all staff members have high expectations for the success of all students by providing learning opportunities that are rigorous and equitable?

To ensure that all staff members have high expectations for the success of all students, administration communicated and shared this year theme of **Each and Every = 100% success for all students.** In other words, the only way to realize the vision of 100% student success, we must focus or meet the needs of each and every individual student. Our SBLT under the direction of administration monitors student achievement data by analyzing school, sub-group, grade level, and class achievement data School goals have been communicated and are reiterated in print on agendas, memos and verbally. Administration conducts regular walkthroughs and observations to collect individual and trend data on instructional quality. On site and targeted professional learning opportunities that align to school improvement goals are provided while the administration supports and monitors teacher practice for the purpose of student learning. School leadership expects teachers and instructional staff to provide quality instruction that utilizes researched based practices that are aligned to the Marzano Framework.

2017-18

Teachers that struggle with differentiation of the core curriculum to meet the needs of each and student will have the opportunity to:

- Observe and plan with a master or highly effective teacher.
- Utilize peer observations for the purpose of gaining feedback
- Utilize a TDE to obtain professional development
- Utilize district coaching support

In addition, regular walkthrough and observation feedback will be given by administration.

School Culture, Climate / SWBP / Key Goals and Strategies

Goal 1: What is your primary goal and strategy to improve the overall culture and climate at your school? By the Spring of 2018 students will consistently demonstrate behaviors that reflect The "RAYS WAY", which is being Respectful to all, Always prepared, Yearn to learn and Safe in all places. The desired outcome is an increase in positive referrals, an increase in positive responses on school surveys about the school environment and a 10% reduction in disciple referrals.

What is the key strategy that you will implement to accomplish this goal?	Name of person(s) responsible
Establish, communicate and implement a school-wide behavior plan. Provide on-going professional development in restorative practices and implement daily morning meetings to include Restorative Practices approach to school-wide and classroom management.	Student Achievement Coach Administration PBIS Team Classroom Teachers
Goal 2: What is your primary goal and strategy for reducing the discipline a and Non-Black students in your school? You may also address other related s	
In the 2016-2017, Black students were 1.82 times more likely to have other students. Our goal is to reduce the risk ratio from 1.82 to 01.00 between black and non-black students by the end of the 2017-2018 so) and eliminate the disparity
What is the key strategy that you will implement to accomplish this goal?	Name of person(s) responsible
Utilize culturally responsive instructional strategies Utilize a restorative practices approach to discipline The Principal will communicate/connect with the parents of black students that meet one or more of the EWS (Early Warning System) indictaors.	Classroom Teachers Principal Student Achievement Coach
Optional Goal: Describe any other goal you may have related to school cull needed.	ture or climate. Use only if
What is the key strategy that you will implement to accomplish this goal?	Name of person(s) responsible

Standards-Based Instruction for Learning

Connections: •Goals 1,2,4,5 District Strategic Plan

Marzano Leadership • Domain

1,2,3,4

7. Describe your school's efforts to align instruction to state standards, increase academic rigor and student engagement. What successes have you seen to date? What data did you review to measure your success?

Recognizing teacher practice is a strong predicator of student learning, efforts are centered on professional learning to:

1. increase teacher understanding of Florida Standards and the Marzano Framework (resulting in clear learning expectations)

2. improve understanding of standard-based instruction through collaborative planning

3. develop ways to increase student ownership of their learning

Success include:

2017 School Grade of A:

ELA goal of 66% meeting expectations was exceeded with a 68% overall

Math goal of 71% meeting expectations was exceeded with a 73% overall

Increased evidence of teacher and student use of goals and scale Increase on-site training provided by just in time coaches (math and science) Expansion of ELP sessions Improved understanding of MTSS

Expansion of student enrichment opportunities (Primary STEM) Improved monitoring of student attendance/behavior

Data to measure success: FSA Test Results School/district common assessments District data reports (including BPIE, ESE, LLI, ELP) Performance Matters Unifv Informal input by key stakeholders (teachers, parents, students)

8. In aligning instruction to state standards and increasing rigor and student engagement, what are the key areas for improvement in your school? What data did you review in reaching these conclusions?

Areas for improvement include: A). Differentiating instruction for and progress monitoring strategies of Level 1 and 2 students B). Collaborative Planning and Effective use of PLCs to examine student work and examine assessment data. Data sources to identify areas of growth: Walkthroughs, Lesson Plans, Formal and Informal Observations FSA, The following data sources indicate a static or growing gap between subgroups and the majority population of students FSA SAT 10 School/district common assessments

Sunset Hills Elementary 8

2017-18

2017-18

9. Describe how teachers in your school measure student growth in meeting state standards. Discuss your staff's use of student data (ex. assessment, goals and scales) to measure learning and inform instruction.

Teachers measure student growth in meeting state standards by utilizing goals and scales, ongoing formative assessments, Running Records, Tier 2/3 data, district MAP assessments, I Station and ST-Math data. The results of these data sources inform teachers as they plan and deliver content. Teachers are reflect and make instructional adjustments based on students meeting and exceeding state district and state grade level standards.

10. Describe how your school supports all students in reaching grade level proficiency and transitioning from one school level to the next (elementary to middle, middle to high school and high school to college/career).

SHES supports all students in reaching grade level proficiency and transitioning from elementary school to middle school by providing rigorous, culturally relevant core instruction, universal screening for gifted identification for all second graders, targeted interventions via Progress Monitoring Plans (PMP), extended learning/enrichment opportunities after school and the Summer Bridge extended school year program.

Standards-Based Instruction / Key Goals and Strategies

Goal 1: What is your primary school-wide goal and strategy to improve teac classrooms specific to increasing standards-based instruction, culturally resp rigor and/or engagement?					
DQ1 E3: Celebrating Success: Teachers will provide students with re					
status and their knowledge gain relative to the learning goal and mon					
extent to which the majority of students are motivated to enhance the					
How are data collected and analyzed to monitor implementation of this strategy?	Name of person(s) responsible				
	Johnnie Crawford III-				
Review student notebooks, conversations with students, and	Principal				
Questioning, review artifacts such as posted classroom data and	Julie Brewster-AP				
teacher data notebooks. Monthly monitoring of teacher deliberate	TBD-Grade Level Team				
practice plan and self-assessment with feedback	Leaders				
TBD-Instructional Coache					
Goal 2: What is your primary school-wide goal and strategy to improve teaching and learning in all classrooms specific to increasing standards-based instruction, culturally responsive instruction, student rigor and/or engagement?					
DQ2 E15: Organizing students to deepen their knowledge: Teacher	rs will organize students into				
groups that extends the learning of the majority of the students appro	opriately facilitate				
practicing and deepening knowledge and monitors for evidence of the work	e extent to which the group				
DQ2 E18: Helping students revise their thinking: Teachers will enga	age students in activities				
that require them to examine and defend their own reasoning or the logic of information as					
presented to them and monitors for evidence of the extent to which it deepens understanding for					
the majority of students.					
How are data collected and analyzed to monitor implementation of this strategy?	Name of person(s) responsible				
Review lesson plans, conduct regular walkthroughs (observe	Johnnie Crawford III-				
student to student interaction and listen in on student	Principal				

•	venoor improvement r turi
2017-18	
conversation. Monthly monitoring of teacher deliberate practice plan and self-assessment with feedback	Julie Brewster-AP TBD-Grade Level Team Leaders TBD-Instructional Coaches
Optional Goal: Describe any other goal / strategy you may have related only if needed.	to teaching and learning. Use
How are data collected and analyzed to monitor implementation of this strategy?	Name of person(s) responsible

Collaboration for Professional Growth

Connections: District Strategic Plan

•Goals 1,2,4,5

4

Marzano Leadership • Domain 2,

11. Describe your school's efforts to encourage a positive working relationship among teachers, staff and administrators. Please reference <u>specific lessons or growth areas</u> found from a review of your school's AdvancED climate survey that supports your plan to improve professionalism, collegiality and trust.

- Positive working relations are maintained through a shared vision and mission of sharing and learning together. AdvancED survey data from question eight (Standard 2.4) indicate that staff believe it is important for leaders to support an innovative and collaborative culture.
- Administration encourages teachers to take risk by publically acknowledging and celebrating teachers that take risk by trying new instructional strategies and opening their classrooms to their colleagues.
- Communication among teachers and administration is fostered through an open door policy, set aside time for teachers to conference with administrators, monthly team leader meetings and school based surveys to gather input before making decisions.
- Quarterly AdvancED surveys shall be used and monitored to determine working
- relationship between administrators, teachers and staff.

12. Describe your school's plan for supporting teacher collaboration via PLCs and/or common planning. Include reference to a school schedule that provides time for teachers to collaborate and review student data.

The master schedule plan was reviewed and revised to maximize or "protect" instructional time for student engagement and learning. Administrators, teachers and staff achieved through consensus the school meeting schedule calendar. Administrative steps and actions to support teachers include: I. Grade level common planning in the master schedule II. Maintain effective PLCs through: a. Data analysis

b. Examination of student work

2017-18

 c. Collaborative planning for all content d. And the use of the Problem solving process using structured protocols III. Aligning weekly and monthly meetings to decrease scheduling conflict other mee such as IEP's, parent conferences, and school functions 	ting
such as iter s, parent conferences, and school functions	-

Professional Development

 13. Describe the focus areas for teacher professional development over the past year. Have you seen evidence that the training has led to increased teacher effectiveness and student learning? What are your next steps?

Math professional development focus: Procedural mathematics vs. conceptual mathematics

 All day on-site training with Ms. Math has a facilitator for staff
 Parent and student night with Ms. Math

 As a result, teachers understanding of how to present concepts and procedures has been impacted mathematical learning gains increased by 6pt increase for all students and 15pt increase for the lowest 25.
 Data analysis professional development focus: Tracking student performance

 Root Cause analysis, 5W Protocol

Trauma informed schools

As a result, teachers understanding of the needs for identified Tier 2 and Tier 3 increased and led to a 15pt increase in mathematics and a 11pt increase in ELA for the lowest 25.

Provide a list of the key professional development opportunities that you have planned as part of your school's sustained professional development model. Connect these trainings to a review of your classroom observation data and teacher Deliberate Practice goals (ex. Marzano Key Instructional Elements, ISM visit feedback, etc.).

Targeted Trainings / Teacher and Staff Growth Areas

Key trainings planned for summer/fall related to teacher, staff growth needs.	When? Summer, Pre-School?	Participants? Targeted Group?	Expected Outcomes?
ECET2	Summer	Teachers	Effective Teacher Practice, Increase Student Learning Leadership Development
Restorative Practice Training	Summer	Select Teachers	Strong School Climate
ECET2 on site	Pre-school	Teachers	Effective Teacher Practice, Increase Student Learning Leadership Development
MTSS Unify Pilot	Pre-school Ongoing	Administrators	Improved effectiveness of the MTSS process

2017-18

		Teachers Teacher Assistants	
Introduction to Restorative Practice	Pre-school	Staff	Strong School Climate
Marzano Instructional Strategies (DQ1 & DQ3 Elements 3,15 & 18)	August, Ongoing	Teachers	Effective Teacher Practice, Increase Student Learning
Effective PLCs	August, Ongoing	Teachers Assistants	Effective Teacher Practice, Increase Student Learning
Collaborative Planning Student Data Tracking Student Performance	September, On-going	Teachers, Teacher Assistants	Effective Teacher Practice, Increase Student Learning

Family and Community Engagement

1,3,6,7

Connections District Strategic Plan • Goals

Marzano Leadership •Domain 4,

5,6

Plan 2017-18

14. Describe your school's plan to build positive relationships with families and community members. Please reference specific <u>lessons or growth areas</u> found from a review of your school's AdvancED climate survey, formal or informal feedback from parents and a review of family participation at school events (especially those linked to student learning).

AdvancED data reveals that parents want increased communication about the goals and progress of the school. The data also shows parents would like more opportunities to be involved with the schools. We plan to hold month SAC meetings, provide a monthly newsletter and increase the number of Family Engagement Nights.

15. Describe how your school provides parents, families and communities with the necessary academic tools to increase student achievement. Please make reference to your school's attempts to support families in interpreting and using student data via trainings, data chats and/or student-led conferences.

Increasing student achievement is directly linked to parent engagement. Home-school newsletters which include literacy and mathematics strategies, are the primary communication tool to increase family engagement focused on student achievement. At the beginning of each school year SHES, holds a "Meet the Teacher" during pre-school to familiarize parents with their child's teaching and learning environment. During Back to School Night in August the parents are introduced to the state standards being taught at their child's grade level, as well as the classroom teacher's expectations, processes and procedures. Reading, Math and Science Curriculum Nights are scheduled throughout the year. Parent/teacher conferences are held to review current assessment data and share strategies to increase performance. Academic websites are sent home with each student to enable parents to extend the learning at home. SHES also holds an FSA Parent Night to familiarize parents with the rigorous nature of the assessment.

Family Engagement / Planning Inventory

Please rate the following items per your best estimate. The scale below is intended only for your planning purposes. Use these data to support your goals and strategies to better connect with families.

Planning Inventory	Very few of our families	Some of our families	Most of our families	Nearly all of our families
Families who have a parent PORTAL account and password.		\boxtimes		
Families who regularly log onto PORTAL to check student grades / assignments, progress.		\boxtimes		
Families who are in regular contact with teachers in person or by phone, text, email or home visits.			\boxtimes	
Families who regularly visit the campus for meetings, conferences or school events (especially those linked to student learning).			\boxtimes	
Families who report feeling welcome when visiting the campus or contacting the school.				\boxtimes

*Note: Please use your own school data resources or best estimates in completing this inventory.

Family Engagement / Key Goals and Strategies

Goal 1: What is your primary goal and strategy to build stronger connections with families and to link those efforts to student learning outcomes?

Fian 2017-10				
Sunset Hills will build stronger connections with all families by providing consistent communication through monthly PTA and School newsletters, hold Monthly PTA and SAC meetings and hold monthly family engagement activities.				
What is the key strategy that you will implement to accomplish this goal?	Name of person(s) responsible			
Key strategies to implement this goal include each child receiving a student agenda which provides families with daily communication. Monthly newsletters and an up-to-date website are provided by the PTA and the school. Administration uses School Messenger to disseminate important information. We encourage families to use Parent Portal to keep them up to date with their student's grades and will be providing community outreach training to support this. Teachers connect with families via agendas, phone calls, emails, and family conferences. Those families whose students are identified as struggling are provided with specific strategies and interventions as well as invited to participate in the MTSS process. For the academic areas of Reading, Math and Science we will offer learning-centered experiences outside of the school day for families including Book Fairs, Reading Night, Math Night and Science Night. Sunset Hills will also hold an FSA Parent Night for families of students in grades 3-5 to provide parents with an understanding of the assessment and how they can help their child.	Administration PTA Board Reading Night Committee Math Night Committee Science Night Committee			
Goal 2: What is your primary goal and strategy to increase your school' by visiting family homes, neighborhood centers, taking part in communi community resources?				
Sunset Hills' primary goal and strategy to increase involvement in 2017-2018 school year is to engage in/hold at least one communit the number of community resources on our campus and provide a are open to the Tarpon Springs Community.	ty service project, increased			
What is the key strategy that you will implement to accomplish this goal?	Name of person(s) responsible			
Key strategies to connect with our community are: Multicultural Committee community service projects such as collecting and providing donations to local charities. Another involvement effort is our Trunk or Treat event where the whole community comes to school on a Saturday night to have some Halloween fun and community is invited to participate.	Classroom Teachers Administration PTA/SAC Board			
Optional Goal: Describe any other goal you may have related to family / community engagement. Use if needed.				
What is the key strategy that you will implement to accomplish this goal?	Name of person(s) responsible			

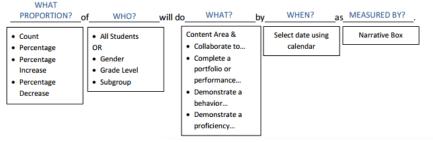
Plan 2017-18

Plan 2017-18

[Section 2] – Targeted School Goals / Action Steps

Academic Goal

Constructing a measurable objective for an academic goal is a six-step process.



SMART GOALS: Please be sure that your goals throughout this document are written as SMART goals. Provide actions and steps to implement those goals, including what your school will do to reduce potential barriers. Include a goal manager and data source.

ELA / Reading Goal Goal Manager:			
Increase the percentage of s 73% by the end of the school	51	nd higher in ELA Reading from 68% to ril 2018 FSA.	
Actions / Activities in Sup	oport of ELA Goal	Evidence to Measure Success Including but not limited to:	
Effective use and implement Framework- D2 and D3	ation of Marzano	Informal and formal observations and walkthroughs	Formatted: Normal, No bullets or numbering
 Effective use and imp student work for the targeted actionable f related to growth tow 	eedback to students	Review of PLC minutes	Formatted
 Effective use and imp collaborative plannin 		Informal and formal observations and walkthroughs and lesson plans	
3. Use of MTSS to imple interventions	ment appropriate	Formative and summative data MAP Data	
Strategies include: • data based decisio • progress monitorir • Performance Matt	•	I-station data Jan Richardson Assessment Guide Literacy Footprints Kit Performance Matters data	

Mathematics Goal

Goal Manager:

Plan 2017-18

...

Increase the percentage of students scoring proficient and higher in Math from 73% to 78% by the end of the school year as measured by the April 2018 FSA.				
Actions / Activities in Support of Math Goal	Evidence to Measure Success			
 Effective use and implementation of the 8 Mathematical Practices 	Informal and formal observations and walkthroughs Lesson plans			
2. Effective use and implementation of Number Talks school wide	Informal and formal observations and walkthroughs Lesson plans			
3. Use of MTSS to implement appropriate interventions	Formative and summative data MAP Data			
Strategies include:	ST Math data			
 data based decision making (PLC/ SBLT/SST) progress monitoring Deformance Matters (Unify Dilet 	Performance Matters data			
 Performance Matters/Unify Pilot 				

Science Goal	Goal Manager:		
	students scoring proficient and s measured by the April 2018	I higher in Science from 71% to 76% by FSA.	
Actions / Activities in Su	pport of Science Goal	Evidence to Measure Success Including but not limited to:	Formatted Table
Effective use and implement	tation of the science lab	Science Pre/Post Test-Success Criteria Data	Formatted: Normal, No bullets or numbering
Effective use and implement		Informal and formal observations	Formatted: Normal, No bullets or numbering
model: set purpose, core ins learning	struction, confirming the	and walkthroughs	Formatted Table
1. Effective use and im SLAG a. Pre-test comp		Informal and formal observations and walkthroughs Review of science journals	
 b. Post test com 2. School wide use and standard related min 	implementation of science	Participation reflection sheet per classroom	
 Use of MTSS to imple intervention -data based decis 	ion making	Science Pre/Post Test-Success Criteria Data Common Assessments	
academic game weel	ary to focus on during	Performance Matters data Unit assessment quizzes (Unify)	

Other School Goals* / Use Only as Needed

*All schools are required to complete a Healthy Schools goal. *High schools are required to complete a college readiness goal pursuant to Section 1008.37(4), F.S.

Other School Goal (STEM, Social Studies, College Readiness, Career-Technical, Healthy Schools, etc.)

Plan 2017-18

Goal Name: Healthy School Goal	Goal Mana	ager: Debbie Tsalickis
Sunset Hills earn the Bronze Level recognition the end of the 2017-2018 school year.	with the Allia	ance for a Healthier Generation by
Actions / Activities in Support of Goal		Evidence to Measure Success
For 2017-18, the Healthy School Team will reviassessment items to determine the most feasib to improve in one module to achieve recognitic and then develop an action plan for that item(s November 2017.	ole item(s) on level,	By April 1, 2018, the Healthy School Team will edit the school's Healthy Schools Program Assessment in the action plan item(s) to document improvement/achievement of one module that is now eligible for national recognition.

Other School Goal (STEM, Social Studies, College Readiness, Career-Technical, Healthy School, etc.)				
Goal Name: Goal Manager:		ager:		
Place goal statement here.				
Actions / Activities in Support of Goal		Evidence to Measure Success		

Other School Goal (STEM, Social Studies, College Readiness, Career-Technical, Healthy School, etc.)			
Goal Name: Goal Manager:			
Place goal statement here.			
Actions / Activities in Support of Goal		Evidence to Measure Success	

Academic Achievement Gap / Required Goals

Subgroup Goal (Black)	Goal Manager:				
Increase the percentage of I	Increase the percentage of black students scoring proficient and higher to close the gap by 5%				
as measured by the April 20	as measured by the April 2018 FSA.				
Actions / Activities in Support of Black Goal Evidence to Measure Success					
1. Six M's of culturally r	esponsive instruction:	Monitoring and feedback by			
 All instructional staff will implement a 		walkthroughs and observations			
minimum of c					
 Meani 	ng				

Plan 2017-10	Plan	2017-18
--------------	------	---------

 Models Monitoring Mouth Movement Music 	
Effective monitoring of best teaching practices for students' success	Monitoring and feedback by walkthroughs and observations

Subgroup Goal (ELL)Goal Manager: Julie BrewsterIncrease the percentage of ELL students scoring proficient and higher in all content areas to
close the gap by 5% as measured by the April 2018 FSA.

Actions / Activities in Support of ELL Goal	Evidence to Measure Success
1. Provide Can Do Name charts and goals for	Individual Goal reports from the
instructional planning and practice for all	"Ellevation" website and
classrooms with ELs	instructional strategy
2. Monitor Can Do strategies	Quarterly teacher input forms on
	goal progress

Subgroup Goal (ESE)Goal Manager: Karen BroadwaterIncrease the percentage of ESE students scoring proficient and higher in all content areas to
close the gap by 5% as measured by the April 2018 FSA.

Actions / Activities in Support of ESE Goal	Evidence to Measure Success
 Implementation of Cozy Corners by providing classrooms with ESE students materials and support to implement 	SBIT meeting minutes Classroom calls for support Discipline referrals
 Ensure that students requiring ESE services have an advocate for their academic, social, and emotional needs 	SBIT meeting minutes

Subgroup Goal (If Needed) Enter Goal Name	Goal Manager:	
Place goal statement here (a	dditional goal only if needed).
Actions / Activities in Sup	port of Goal	Evidence to Measure Success

Early Warning Systems (EWS) -- Data and

Note: This table should be used as a summary table of the NUMBER of students coming to your school for 2017-18 who may need additional supports / interventions. Complete and update as those data

Plan 2017-18

become available. Note: For elementary schools, data for incoming kindergarten students are not required for this table. Please include the NUMBER of students, not the PERCENTAGE of students.*

Early Warning Indicator	Grad	Grad	Grad	Grad	Grad	Grad e	Grad e	School	Totals
(Number of students by grade level)	e 1st	e 2nd	e 3rd	e 4th	e 5th	Selec	Selec	#	%*
Students scoring at FSA Level 1 (ELA or Math)			12	15	21			48	8%
Students with excessive absences / below 90 %	14	12	14	5	10			82	14%
Students with excessive behavior / discipline**	2	0	3	2	1			10	2%
Students with excessive course failures**		3	11	13	11			38	6%
Students exhibiting two or									
more Early Warning indicators									

*Required per Section 1001.42(18)(a)2.,F.S. ** Definitions provided by district (may be different per level). In general, excessive discipline for elementary schools is defined as two or more referrals, while excessive discipline for middle and high schools is defined as one or more out-of-school suspensions. For excessive course failures, the general definition for elementary and middle schools is one or more F's (or U's) in Language Arts or Math and for high schools one or more F's (or U's) for any course. Please provide the data by NUMBER (not percentage). Only use percentages in the final column as percentages of the entire student body. Data are available via School Profiles dashboard under the Early Warning tab. Enter only relevant grade levels as needed per your school site.

EWS - Attendance

Attendance Goal Please ensure that your goal is written as a SMART goal. Please ensure that your goal is written as a SMART					
Decrease the number of students that have missed 10% or more days of school, by 5%.					
Actions / Activities in Support of Atter Goal	Idance Evidence to Measure Success				
 Bi-monthly child study teams, include required members that address stude have missed 10% or more of school a 	ents that attending at your school. Utilize the				
 Completion of the PSW for Attendan to assist with problem solving to det most common reasons/barriers your miss school. 	ermine the Reduction in the number of absences				
 Review in school profiles the Reason Report and develop interventions th trends of why students are absent. I is the most frequently used code the activity to develop processes to find student are missing school. 	at target f "pending" Reduction in the number of absences en have an of the identified students				

Plan 2017-18

 Recognize and reward students who achieve perfect attendance (100%) or near perfect (less than 3 excused absences) attendance each 12 weeks as defined by district attendance expectations. 	The number of students recognized at the Rays Way Rally
---	---

EWS - Discipline

Discipline Goal Please ensure	that your goal is written as a SMART goal.				
Reduce the discipline referral risk per student from 7.6% to 5% by the end of the 2017-2018 school year.					
Actions / Activities in Support of Discipline Goal	Evidence to Measure Success				
Implement a school-wide behavior plan that integrates all the critical components of PBIS (school-wide expectations/rules guidelines for success, plan for teaching pro-social/ appropriate student behavior and positive reinforcement for behavior)	 School-wide behavior plan that implements all the critical components of PBIS. # of Referrals per month # of ISS and OSS suspensions per month 				

	e ensure that your goal is written as a SMART				
specify goal.					
Reduce the discipline referral risk from 18.6% to 5% in order to reduce the disparity between black and non-black students by the end of the 2017-2018 school year.					
 Actions / Activities in Support of Goal Provide Restorative Practices in the Classroom professional development Apply restorative practices in the classroom Closely monitor school discipline data to reduce In-School Suspensions (ISS) and Out-of- School Suspension (OSS) Use an Office Discipline Referrals (ODR) analysis to identify those teachers with high numbers of referrals and provide appropriate support. Implement a re-integration process for all students returning from ISS or OSS. 	 PD sign in sheets The # of classrooms utilizing Restorative Practices Classroom Meetings with fidelity. # of ISS and OSS suspensions per month (disaggregated by race) # of Referrals per month (disaggregated by race) Decrease in repeat referrals or suspensions for black students and monitor the % of referrals increase or decrease for identified teachers. Review copies of re-integration plans 				

Plan 2017-18

EWS - Academic Intervention

Describe your school's established early intervention, dropout prevention and/or extended learning programs as required by Section 1003.53(2)(b), F.S. Please refer to the data sources you use in identifying academic intervention.

Targeted Students	for remediation:			
Grade 3-4 (FSA I	evel 1 or 2 or retain	ned)		
Grades 1-2, SAT	10 Stanines 1, 2, 3 o	r MAP RIT score		
Lowest 25% stud	ents			
Data for subgro	ups participating			
up to 20 Blac	ck students			
up to 90 Nu	mber of non-black s	students		
up to 63 Nur	mber of Hispanic st	udents		
	Estimate	d number of studen	ts to be served in l	ELP: <u>up to 155</u>
	Estimate	d number of studen	its to be served by	Hourlies: <u>up to 155</u>
Scheduling Option	s:			
— • • • •				
Description of	When	Days of the	Time	Number of
Description of ELP Activity	When	Days of the Week	Time	Number of Students served
ELP Activity Math	When After School		Time 2:45 - 3:45	
ELP Activity Math Remediation		Week		Students served
ELP Activity Math Remediation using TenMarks		Week		Students served
ELP Activity Math Remediation using TenMarks Online Program	After School	Week M - Th	2:45 - 3:45	Students served Up to 45
ELP Activity Math Remediation using TenMarks		Week		Students served
ELP Activity Math Remediation using TenMarks Online Program Reading Remediation	After School	Week M - Th	2:45 - 3:45	Students served Up to 45
ELP Activity Math Remediation using TenMarks Online Program Reading	After School	Week M - Th	2:45 - 3:45	Students served Up to 45
ELP Activity Math Remediation using TenMarks Online Program Reading Remediation using Jan	After School	Week M - Th	2:45 - 3:45	Students served Up to 45
ELP Activity Math Remediation using TenMarks Online Program Reading Remediation using Jan Richardson Program LLI, Reading	After School	Week M - Th	2:45 - 3:45	Students served Up to 45
ELP Activity Math Remediation using TenMarks Online Program Reading Remediation using Jan Richardson Program	After School	Week M - Th M - Th	2:45 - 3:45 2:45 - 3:45	Students served Up to 45 Up to 45

Targeted Students for supplemental enrichment: Grade K-5 enrich and increase academic achievement

Estimated number of students to be served in Enrichment: up to 330

Coding Club	This club will connect to our math SIP goals of a 5% increase in proficiency.	Weekly, Wednesdays, 30/60	Up to 45	Up to 2
Math Club	This club will connect to our math SIP goal of a 5% increase in proficiency.	Weekly, Tuesdays/Thursdays, 30/60	Up to 45	Up to 2

Reading Club	This club will connect to our reading SIP goal of a 5% increase in proficiency.	Bi-Weekly, Tuesday/Thursday, 30/60	Up to 30	Up to 2
Kickball Clubs	These clubs will connect to our healthy school SIP goal.	Weekly/Bi-Weekly, M-TH, 30/60	Up to 200	Up to 10
Performance and Visual Arts Clubs	These clubs will connect to our school culture SIP goal.	Weekly/Bi-Weekly, M-TH, 30/60	Up to 200	Up to 10

Early Intervention / Extended Learning Goal goal.

 $\ensuremath{\mathsf{Please}}$ ensure that your goal is written as a SMART

Place goal statement here.

	Actions / Activities in Support of Goal	Evidence to Measure Success
Ì		

Section $\frac{3}{3}$ – Required Items / Resources

Instructional Employees

Current Instructional Staff Member	ers	Complete and update only as data become available.		
# of Instructional Employees (total number)	36	% with advanced degrees	17.6%	
% receiving effective rating or higher	100%	% first-year teachers	0%	
% highly qualified (HQT)*	100%	% with 1-5 years of experience	16.6%	
% certified in-field**	100%	% with 6-14 years of experience	30.5%	
% ESOL endorsed	64 7%	% with 15 or more years of experience	52 7%	

*as defined in 20 U.S.C. 7801 (23). **as defined in Section 1012.2315(2), F.S. May change with ESSA.

Describe your school's efforts to recruit and retain a highly qualified, diverse instructional staff. Please be sure to reference your efforts to increase the number of black and Hispanic teachers on your campus.

Sunset Hills Elementary 22

Plan 2017-18

Plan 2017-18

- Establish positive relationships i.
- Provide teacher incentives and celebrations ii.
- iii. Provide mentors for new teachers
- Identify teachers for the Aspiring Leaders program iv.
- Invite teachers to attend ECET2 summer training ٧.
- vi.
- Request "just in time" coaches for support Provide school-based professional development opportunities vii.
- Deliberate Practice Plan development viii.
- Weekly Grade Level PLC meetings (common planning time) ix.
- х. Attend annual job fair (if applicable) in support of hiring highly qualified minority teachers
- xi. iObservation and feedback

SAC Membership

SAC Member/First Name	SAC Member/Last Name	Race	Stakeholder Group
Johnnie	Crawford III	Black	Principal
DeRose	Andropolous	White	Teacher
Silvio	Garcia	Hispanic	Support Employee
Aliyah Walker	Bastedo	White	Parent
Janice	Bedford	Multi	Parent
Nicole	Boyle	White	Parent
Patty	Diamantaras	White	Parent
Edward	Kellum	White	Parent
Nako	Kellum	Asian	Parent
Julian	Lague	White	Parent
Kelly	Netzel	White	Parent
Joy	Ворои	Black	Parent
Amanda	Sullivan	White	Parent
Devin S.	Kelly	Hispanic	Parent
Rev. Samuel	Sullivan	Black	Parent
Anastasia	McGee	White	Parent

SAC Compliance

Is your school in compliance with Section 1001.452, F.S. regarding the make-up and duties of SAC?

\boxtimes	Yes	No	(Describe the measures being taken to meet compliance below.)

Did your school SAC committee review, provide feedback and formally vote to approve your School Improvement Plan? Yes.

Plan 2017-18

🛛 Yes	🗆 No	Committee Approval Date:	10/2/2017	
-------	------	-----------------------------	-----------	--

SBLT / MTSS Leadership Team

Is there an SBLT / MTSS school-based team established?

		🛛 Ye	s 🗆	No	Chairperson: Richard Smith	
--	--	------	-----	----	-------------------------------	--

Please state the days / intervals that your team meets below. School Based Leadership Team will meet on Tuesdays bi-weekly School Based Intervention Team will meet Tuesdays weekly

Budget / SIP Funds

Describe the projected use of school improvement funds and include the amount allocated to each project and the preparation of the school's annual budget plan. Attached budget if preferred.

Professional Development/Professional Recruiting to include but not limited to:

- TDEs
- Teacher incentives
- Teacher celebrations
- Collaboration/Team building activities

Intervention and/or Enrichment materials to include but limited:

- Curriculum software subscriptions
- Intervention curriculum
- Enrichment project curriculum
- School-wide Celebrations