Florida Department of Education



Proposed for 2012-2013

2012-2013 SCHOOL IMPROVEMENT PLAN

PART I: SCHOOL INFORMATION

School Name: St. Lucie West K-8	District Name: St. Lucie County
Principal: Pamela Dampier	Superintendent: Michael Lannon
SAC Chair: Lauren Wilson	Date of School Board Approval: October 9, 2012

Student Achievement Data:

The following links will open in a separate browser window.

School Grades Trend Data (Use this data to complete Sections 1-4 of the reading and mathematics goals and Sections 1 and 2 of the writing and science goals.)

Florida Comprehensive Assessment Test (FCAT)/Statewide Assessment Trend Data (Use this data to inform the problem-solving process when writing goals.)

High School Feedback Report

K-12 Comprehensive Research Based Reading Plan

Highly Effective Administrators

April 2012 Rule 6A-1.099811 Revised April 29, 2011

List your school's highly effective administrators and briefly describe their certification(s), number of years at the current school, number of years as an administrator, and their prior performance record with increasing student achievement at each school. Include history of school grades, FCAT/Statewide Assessment performance (Percentage data for Achievement Levels, Learning Gains, Lowest 25%), and Ambitious but Achievable Annual Measurable Objective (AMO) progress.

Position	Name	Degree(s)/	Number	Number of	Prior Performance Record (include prior School Grades, FCAT/
		Certification(s)	of Years	Years as an	Statewide Assessment Achievement Levels, Learning Gains,
			at Current	Administrator	Lowest 25%), and AMO progress along with the associated school
			School		year)

Principal	Pamela Dampier	BS- Finance, Tuskegee University MEd- Educational	9	13	2004 – A, AYP not met, FCAT Reading proficiency 66%, FCAT Math Proficiency 63%, Learning Gains in Reading 72%, Learning Gains in math 71%, Lowest 25% in Reading 78%
		Leadership, Florida Atlantic University Business 6-12			2005 – A, AYP not met FCAT Reading proficiency 63%, FCAT Math Proficiency 60%, Learning Gains in Reading 61%, Learning Gains in math 67%, Lowest 25% in Reading 63%
		Educational Leadership K-12 Principal			2006 – A, AYP not met FCAT Reading proficiency 66%, FCAT Math Proficiency 68%, Learning Gains in Reading 67%, Learning Gains in math 78%, Lowest 25% in Reading 70%
					2007 – A, AYP not met FCAT Reading proficiency 64%, FCAT Math Proficiency 65%, Learning Gains in Reading 61%, Learning Gains in math 72%, Lowest 25% in Reading 66%, Lowest 25% in Math 70%
					2008 – A, AYP not met FCAT Reading proficiency 69%, FCAT Math Proficiency 70%, Learning Gains in Reading 65%, Learning Gains in math 73%, Lowest 25% in Reading 64%, Lowest 25% in Math 67%
					2009 – A, AYP not met FCAT Reading proficiency 66%, FCAT Math Proficiency 66%, Learning Gains in Reading 66%, Learning Gains in math 69%, Lowest 25% in Reading 69%, Lowest 25% in Math 69%
					2010 – A, AYP not met FCAT Reading proficiency 73%, FCAT Math Proficiency 69%, Learning Gains in Reading 70%, Learning Gains in math 71%, Lowest 25% in Reading 63%, Lowest 25% in Math 75%
					2011 – A, AYP not met. FCAT Reading Proficiency 77%, FCAT Math Proficiency 69%, Learning Gains in Reading 70%, Learning Gains in math 72%, Lowest 25% in Reading 77%, Lowest 25% in Math 69%.

Assistant	John Keelor	BA- Elementary	4	4	2009 – A, AYP not met FCAT Reading proficiency 66%, FCAT
Principal		Education,			Math Proficiency 66%, Learning Gains in Reading 66%, Learning
		Florida Atlantic			Gains in math 69%, Lowest 25% in Reading 69%, Lowest 25% in
		University			Math 69%
		MEd- Educational			
		Leadership,			2010 – A, AYP not met FCAT Reading proficiency 73%, FCAT
		Florida Atlantic			Math Proficiency 69%, Learning Gains in Reading 70%, Learning
		University			Gains in math 71%, Lowest 25% in Reading 63%, Lowest 25% in
		Elementary K-6			Math 75%
		Educational			
		Leadership K-12			2011 – A, AYP not met. FCAT Reading Proficiency 77%, FCAT
		_			Math Proficiency 69%, Learning Gains in Reading 70%, Learning
					Gains in math 72%, Lowest 25% in Reading 77%, Lowest 25% in
					Math 69%.

Assistant Principal	Luvenia Morgan	B. S. Sociology, Clark College M. Ed. Educational Leadership, Nova South Eastern University Mathematics 5-9 Principal Certification – State of Florida		6	2006- B, AYP not met. FCAT Reading Proficiency 56%, FCAT Math Proficiency 51%, Writing Proficiency 81%. White and Hispanic subgroups met proficiency in reading. White subgroup met proficiency in math 2007 – D, AYP not met. FCAT Reading Proficiency 45%, FCAT Math Proficiency 41%, Writing Proficiency 81%, Science Proficiency 29%. White subgroup proficient in reading. No subgroups met proficiency in math. 2008- C, AYP not met. FCAT Reading Proficiency 49%, FCAT Math Proficiency 45%, Writing Proficiency 85%, Science Proficiency 26%. Only White subgroup met proficiency in reading and math. 2009 –C, AYP not met. Reading Proficiency 44%, FCAT Math Proficiency 39%, Writing Proficiency 84%, Science Proficiency 20%. Subgroups did not meet proficiency in reading/math. 2010 -C, AYP not met. FCAT Reading Proficiency 48%, FCAT Math Proficiency 44%, Writing Proficiency 81%, Science Proficiency 27%. Reading Gains 60%, Math Gains 66%, Lowest 25% Reading 67%, Lowest 25% Math 74%. 2011 – C, AYP not met.
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Highly Effective Instructional Coaches

List your school's highly effective instructional coaches and briefly describe their certification(s), number of years at the current school, number of years as an instructional coach, and their prior performance record with increasing student achievement at each school. Include history of school grades, FCAT/Statewide Assessment performance (Percentage data for Achievement Levels, Learning Gains, Lowest 25%), and AMO progress. Instructional coaches described in this section are only those who are fully released or part-time teachers in reading, mathematics, or science and work only at the school site.

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Subject	Name	Degree(s)/	Number of	Number of Years as	Prior Performance Record (include prior School Grades, FCAT/
Area		Certification(s)	Years at	an	Statewide Assessment Achievement Levels, Learning Gains,
			Current School	Instructional Coach	Lowest 25%), and AMO progress along with the associated
					school year)
N/A					

Highly Effective Teachers

Describe the school-based strategies that will be used to recruit and retain high quality, highly effective teachers to the school.

Description of Strategy	Person Responsible	Projected Completion Date	Not Applicable (If not, please explain why)
1. Partnering new teachers with veteran staff	Assistant Principals	ongoing	
2. Meetings with new staff with administration	John Keelor, Assistant Principal	ongoing	
3. Provide appropriate professional development	Assistant Principals	ongoing	
4. Partnering new teachers with veteran staff	Assistant Principals	ongoing	

Non-Highly Effective Instructors

List all instructional staff and paraprofessionals who are teaching out-of-field and/or who are NOT highly effective.

Name	Certification	Teaching Assignment	Professional Development/Support to Become Highly Effective
Alli Baranowski	Elem K-6	Grade 5	Complete necessary course work (ESOL)
Heather Blackard	Elem K-6	Language Arts	Complete necessary course work (ESOL) SAE Middle Grades English 5-9
Stephanie Braniff	Elem K-6	Grade 4	Complete necessary course work (ESOL)
Donald Branim	Ed. Leadership K-12 Elem K-6 MGI 5-9 ESE K-12	VE- Math	Complete necessary course work (ESOL)
Sarah Coles	Social Science 6-12 Elem K-6	Grade 3	Complete necessary course work (ESOL)

Alyssa Gibson	English 6-12	Language Arts Gifted	Complete necessary course work (Gifted)
Marcia Lindberg	Social Studies 6-12 Ed. Media Specialist PK-12 Music K-12 MG Social Science 5-9 Reading Endorsement Ed. Leadership K-12	Social Studies Gifted	Complete necessary course work (Gifted)
Heidi De La Cruz	Elem K-6 ESOL Endorsed MG Mathematics 5-9	Math 8/Gifted	Complete necessary course work (Gifted)
Brienna Gilliom	MG Int. Curriculum 5-9 MG English	Language Arts	Complete necessary course work (ESOL)
Kyle McKenna	Elem K-6	Grade 5	Complete necessary course work (ESOL)
Janie Roberts	Elem 1-6 ECE (Nursery –K)	Grade 4	Complete necessary course work (ESOL)
Lyn Mancini	Elem K-6 MG English 5-9 MG Social Studies 5-9 Ed Media Specialist PK-12 Reading Endorsement	Reading	Complete necessary course work (ESOL)
Mary McCracken	Elem K-6	Kindergarten	Complete necessary course work (ESOL)
Debby Peters	Elem K-6	Grade 5	Complete necessary course work (ESOL)
Sarah Rivas	Elem K-6	Grade 5	Complete necessary course work (ESOL)
Dawn Skogland	Emotionally Handicapped K-12 Technology Ed 6-12 Reading Endorsement	Technology Reading	Complete necessary course work (ESOL)
Lela Studivan	Elem K-6	Gifted Grade 5	Complete necessary course work (ESOL) Complete necessary course work (Gifted)
Jennifer Tremblay	Elem K-6 Family & Consumer Sci. 6-12	Careers 6-8	Complete necessary course work (ESOL)
Jennifer West-Hassell	Elem K-6 Primary Ed. K-3	Grade 2	Complete necessary course work (ESOL)
Sofia Yancey	Elem K-6	Grade 1	Complete necessary course work (ESOL)
Angela Zissel	Art K-12 MG English 5-9	Reading	Complete necessary course work (ESOL) SAE Elem K-6

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Patricia Rodriguez	ESE K-12	VE	Complete necessary course work (ESOL)
	Elem K-6		SAE MG Math 5-9
			SAE MG English 5-9
			SAE MG Social Studies 5-9
			SAE Biology 6-12

Staff Demographics

Please complete the following demographic information about the instructional staff in the school.

*When using percentages, include the number of teachers the percentage represents (e.g., 70% (35)).

Total Number of Instructional Staff	% of First-Year Teachers	% of Teachers with 1-5 Years of Experience	% of Teachers with 6-14 Years of Experience	% of Teachers with 15+ Years of Experience	% of Teachers with Advanced Degrees	% Highly Effective Teachers	% Reading Endorsed Teachers	% National Board Certified Teachers	% ESOL Endorsed Teachers
92	9.78% (9)	36.96 % (34)	26.09% (24)	27.17% (25)	32.61% (30)	NA	10.87% (10)	1.09% (1)	45.65% (42)

Teacher Mentoring Program

Please describe the school's teacher mentoring program by including the names of mentors, the name(s) of mentees, rationale for the pairing, and the planned mentoring activities.

Mentor Name	Mentee Assigned	Rationale for Pairing	Planned Mentoring Activities
Yasmin Thomas-Dickey	Heather Blackard	Same Content	Monthly Site Based SHINE mtgs Mentor meets with Mentee 6-8 hrs. Qtr. 1 4-6 hrs. Qtr. 3, 2-4 hrs. Qtr. 3 & 1-2 hrs. Qtr. 4

Michelle Fryer-Dommel		Gifted	Monthly Site Based SHINE mtgs Mentor meet with Mentee 6-8 hrs. Qtr. 1 4-6 hrs. Qtr. 3, 2-4 hrs. Qtr. 3 & 1-2 hrs. Qtr. 4
	Lela Dantrassy		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
Victoria Santeramo		Elementary 4& 5	Monthly Site Based SHINE mtgs Mentor meet with Mentee 6-8 hrs. Qtr. 1 4-6 hrs. Qtr. 3, 2-4 hrs. Qtr. 3 & 1-2 hrs. Qtr. 4
D D: 14 11	Alli Baranowski		M 411 C' D 10HDE 4
Dana Brightwell	Bethany Gallagher	Same Grade level	Monthly Site Based SHINE mtgs Mentor meet with Mentee 6-8 hrs. Qtr. 1 4-6 hrs. Qtr. 3, 2-4 hrs. Qtr. 3 & 1-2 hrs. Qtr. 4
Dana Brightwell	Sophia Yancy	Same Grade level	Monthly Site Based SHINE/NEST mtgs Mentor meet with Mentee 6-8 hrs. Qtr. 1 4-6 hrs. Qtr. 3, 2-4 hrs. Qtr. 3 & 1-2 hrs. Qtr. 4
Tonya Schmidt	Teria Hines	Same Content & Grade level	Monthly Site Based SHINE/NEST mtgs Mentor meet with Mentee 6-8 hrs. Qtr. 1 4-6 hrs. Qtr. 3, 2-4 hrs. Qtr. 3 & 1-2 hrs. Qtr. 4
Robin Vergote	Melissa Mabry	Same Content	Monthly Site Based SHINE/NEST mtgs Mentor meet with Mentee 6-8 hrs. Qtr. 1 4-6 hrs. Qtr. 3, 2-4 hrs. Qtr. 3 & 1-2 hrs. Qtr. 4

Claudia Martin-Vegue		Same Content	Monthly Site Based SHINE/NEST mtgs
Ciadala Iviarini- v egue		Same Content	Mentor meet with Mentee 6-8 hrs. Qtr.
			1
			4-6 hrs. Qtr. 3, 2-4 hrs. Qtr. 3 & 1-2 hrs.
			Qtr. 4
	Heidi De La Cruz		
Tonya Schmidt		Same Content	Monthly Site Based SHINE/NEST mtgs
			Mentor meet with Mentee 6-8 hrs. Qtr. 1
			4-6 hrs. Qtr. 3, 2-4 hrs. Qtr. 3 & 1-2 hrs.
			Qtr. 4
	Kathryn Smith		
Chavonn Silas		Same Content	Monthly Site Based SHINE/NEST mtgs
			Mentor meets with Mentee 6-8 hrs. Qtr.
			4-6 hrs. Qtr. 3, 2-4 hrs. Qtr. 3 & 1-2 hrs.
	Angela Zissel		Otr. 4
Dana Brightwell	i ingela ziotei	Same Grade Level	Monthly Site Based SHINE/NEST mtgs
			Mentor meet with Mentee 6-8 hrs. Qtr.
			1
			4-6 hrs. Qtr. 3, 2-4 hrs. Qtr. 3 & 1-2 hrs.
			Qtr. 4
	Monica Ziegler		
Margaret Longworth		Lang. Arts/Reading	Monthly Site Based SHINE/NEST mtgs
			Mentor meet with Mentee 6-8 hrs. Qtr.
			4-6 hrs. Qtr. 3, 2-4 hrs. Qtr. 3 & 1-2 hrs.
			Qtr. 4
	Lynn Mancini		
Robin Vergote		Same Content	Monthly Site Based SHINE/NEST mtgs
			Mentor meet with Mentee 6-8 hrs. Qtr.
			1
			4-6 hrs. Qtr. 3, 2-4 hrs. Qtr. 3 & 1-2 hrs.
	Kristy Peters		Qtr. 4
	IXIISTY I CTOIS		

Mary McCracken		Same Grade	Monthly Site Based SHINE/NEST mtgs Mentor meet with Mentee 6-8 hrs. Qtr.
			4-6 hrs. Qtr. 3, 2-4 hrs. Qtr. 3 & 1-2 hrs. Qtr. 4
	Kelly Behringer		
Irina Stephens		Same Grade	Monthly Site Based SHINE/NEST mtgs Mentor meet with Mentee 6-8 hrs. Qtr. 1
			4-6 hrs. Qtr. 3, 2-4 hrs. Qtr. 3 & 1-2 hrs. Qtr. 4
	Rachel Lightman		
Jessica Bremmel		Same Grade	Monthly Site Based SHINE/NEST mtgs Mentor meet with Mentee 6-8 hrs. Qtr. 1 4-6 hrs. Qtr. 3, 2-4 hrs. Qtr. 3 & 1-2 hrs. Qtr. 4 Mentor meets with Mentee 6-8 hrs. Qtr. 1 4-6 hrs. Qtr. 3, 2-4 hrs. Qtr. 3 & 1-2 hrs. Qtr. 4
	Rachel Brunks		
Jessica Bremmel		Same Grade	Monthly Site Based SHINE/NEST mtgs Mentor meets with Mentee 6-8 hrs. Qtr. 1 4-6 hrs. Qtr. 3, 2-4 hrs. Qtr. 3 & 1-2 hrs. Qtr. 4
A 1 - T - 14 -	Cassie Migliore	Same Grade	
Angela Laite	Sarah Coles	Same Grade	Monthly Site Based SHIN/NEST mtgs Mentor meets with Mentee 6-8 hrs. Qtr. 1 4-6 hrs. Qtr. 3, 2-4 hrs. Qtr. 3 & 1-2 hrs. Qtr. 4
Viotorio Contoromo	Saran Coles	Same Grade	Monthly Cita Dagad CHINE/NECT
Victoria Santeramo		Same Grade	Monthly Site Based SHINE/NEST mtgs Mentor meets with Mentee 6-8 hrs. Qtr. 1 4-6 hrs. Qtr. 3, 2-4 hrs. Qtr. 3 & 1-2 hrs.
	Stephanie Braniff		Qtr. 4

Kyle McKenna		Same Grade	Monthly Site Based SHINE/NEST mtgs Mentor meet with Mentee 6-8 hrs. Qtr.
	Sarah Rivas		4-6 hrs. Qtr. 3, 2-4 hrs. Qtr. 3 & 1-2 hrs. Qtr. 4
Brienna Gilliom	Jill Dimeo	Same Grade	Monthly Site Based SHINE/NEST mtgs Mentor meet with Mentee 6-8 hrs. Qtr. 1 4-6 hrs. Qtr. 3, 2-4 hrs. Qtr. 3 & 1-2 hrs. Qtr. 4
Jaime Mazzo	Jonathan Still	Resource	Monthly Site Based SHINE/NEST mtgs Mentor meet with Mentee 6-8 hrs. Qtr. 1 4-6 hrs. Qtr. 3, 2-4 hrs. Qtr. 3 & 1-2 hrs. Qtr. 4
Diane Hanfmann	Patricia Rodriguez	Mentor has previous years experience in mentee's current assignment.	Monthly Site Based SHINE/NEST mtgs Mentor meet with Mentee 6-8 hrs. Qtr. 1 4-6 hrs. Qtr. 3, 2-4 hrs. Qtr. 3 & 1-2 hrs. Qtr. 4

Multi-Tiered System of Supports (MTSS) /Response to Instruction/Intervention (RtI)

School-Based MTSS/RtI Team

Identify the school-based MTSS Leadership Team.

MTSS is an extension of the school's Leadership Team, strategically integrated in order to support the administration through a process of problem solving as issues and concerns arise through an ongoing, systematic examination of available data with the goal of impacting student achievement, school safety, school culture, literacy, attendance, student social/emotional well-being, and prevention of student failure through early intervention.

- Assistant Principal: John Keelor
- Classroom Teacher: Jessica Bremer
- Guidance Counselor: Tabitha McAdoo
- ESE Specialist: Marisol Abrahante
- RtI/Behavior Specialist: TBD from District specialist
- Social Worker: Alice Lee
- Peripheral Team Members (invited as needed) are the PBS Core team members, Diagnosticians, School Psychologist, and outside agencies

*If school does not have this position, schools should appoint a representative with a strong knowledge base of that area.

Describe how the school-based MTSS Leadership Team functions (e.g., meeting processes and roles/functions). How does it work with other school teams to organize/coordinate MTSS efforts?

The purpose of the Core PST is to review school wide data for the purpose of strengthening the Core learning environment. Activities of the Core PST include:

- Determining school-wide learning and development areas in need of improvement
- Identifying barriers which have or could prohibit school from meeting improvement goals
- Developing action plans to meet school improvement goals (e.g., SIP)
- Identifying resources to implement plans
- Monitoring fidelity and effectiveness of core, tiered support & ESE instruction
- Managing and coordinating efforts between all school teams
- Supporting the problem solving efforts of other school teams

RtI Core PST Chair	• Schedules and prepares agenda for Core PST meetings three to four times a school year
	• Sends invitations and meeting agenda to all members and/or invitees
	• Confirms that personnel responsible for presentations are prepared prior to the meeting
	• Facilitates collegial conversation and consensus building while using the <i>data driven "problem-solving"</i> model.
	Keeps conversation on task and focused
Data Keeper	Provides school-wide data in specialty area for all members to view
	Communicates curriculum, program, procedural or policy concern
	Initiates discussion of the interpretation of the data
Time Keeper	• Provides periodic updates to team member regarding the amount of time left to complete a given task
Recorder	 Responsible for taking notes for the purpose of capturing important discussions and outcomes of meetings Forwards minutes of the meeting, including attendee names, to each member of the Core Team and building principal for approval Following administrative approval and when appropriate, shares minutes with the school staff

Various School Teams

Each school has a variety of teams (Grade levels, SLC's, Departments, Team leaders, Department Chairs, cross-curricular teams, role-alike teams, etc.). These teams meet weekly or monthly depending on the school's schedule. All teams work together within their respective groups to solve Tier 1 (core) problems as identified within the team. At the point in which a team is in need of further support, a representative from the team requesting assistance will present the evidence/data they have collected to a member of the PST.

Group PST Elementary

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Meetings at this level include members of the Core PST meeting with grade level teams to review data, finalize identification of intervention groups, and/or review response of students receiving interventions. Teachers alone should not be making identification and intervention placement decisions. Decisions such as these must be made with PST members.

Middle

Meetings at this level include members of the Core PST meeting with grade level and/or various school teams to review data, finalize identification of intervention groups, and/or review response of students receiving interventions. Teachers alone should not be making identification and intervention placement decisions. Decisions such as these must be made with PST members.

Teachers alone should not be making identification and intervention placement decisions without participation from the school counselor, administrator, and dean.

Individual PST

Individual PST meetings occur upon a student being identified as needing more intensive Tier 3 intervention, a parent request, or for severe behavioral/academic needs whereas immediate action must take place in order to maintain safety or meet the Free and Appropriate Public Education requirements (FAPE).

Describe the role of the school-based MTSS Leadership Team in the development and implementation of the school improvement plan. Describe how the RtI Problem-solving process is used in developing and implementing the SIP?

- 1. The Leadership Team will monitor and adjust the school's academic and behavioral goals through data gathering and data analysis.
- 2. The Leadership Team will monitor the fidelity of the delivery of instruction and intervention.
- 3. The Leadership Team will provide levels of support and interventions to students based on data.
- 4. The leadership team will consider the end of year data.

MTSS Implementation

Describe the data source(s) and the data management system(s) used to summarize data at each tier for reading, mathematics, science, writing, and behavior.

- 1. Data will be used to guide instructional decisions and system procedures for all students to:
 - adjust the delivery of curriculum and instruction to meet the specific needs of students
 - adjust the delivery of behavior management system
 - adjust the allocation of school-based resources
 - drive decisions regarding targeted professional development
 - create student growth trajectories in order to identify and develop interventions
- 2. Managed data will include:

Academic

- Oral Reading Fluency Measures
- EasyCBM Benchmark Assessments
- Journeys Benchmark Assessments
- State/Local Math and Science assessments
- FCAT
- Student grades
- School site specific assessments

Behavior

- Detentions
- Suspensions/expulsions
- Referrals by student behavior, staff behavior, and administrative context
- Office referrals per day per month
- Team climate surveys
- Attendance
- Referrals to special education programs
- 3. Tiered intervention data will be housed in Performance Matters and progress monitoring data in EasyCBM.

Describe the plan to train staff on MTSS.

The district professional development and support will include:

- 1. Training for all administrators along with their Core Team to support the identification of students in need of intervention using data.
- District RTI Specialists, School Psychologists, and Literacy Coaches will be providing support for school staff to understand basic MTSS principles and procedures; and

Describe plan to support MTSS.

Based upon the information from http://www.florida-rti.org/educatorResources/MTSS Book ImplComp 012612.pdf, but not limited to the following:

- 1. Effective, actively involved, and resolute leadership that frequently provides visible connections between a MTSS framework with district & school mission statements and organizational improvement efforts.
- 2. Alignment of policies and procedures across classroom, grade, building, district, and state levels.
- 3. Ongoing efficient facilitation and accurate use of a problem-solving process to support planning, implementing, and evaluating effectiveness of services.
- 4. Strong, positive, and ongoing collaborative partnerships with all stakeholders who provide education services or who otherwise would benefit from increases in student outcomes.
- 5. Comprehensive, efficient, and user-friendly data-systems for supporting decision-making at all levels from the individual student level up to the aggregate district level.
- 6. Sufficient availability of coaching supports to assist school team and staff problem-solving efforts.
- 7. Ongoing data-driven professional development activities that align to core student goals and staff needs.
- 8. Communicating outcomes with stakeholders and celebrating success frequently.

Literacy Leadership Team (LLT)

School-Based Literacy Leadership Team

Identify the school-based Literacy Leadership Team (LLT).

Richard Everleth

Chavonn Silas

Tricia Hill

Yasmin Dickey

Desiree Hitchmon

Jennifer Tremblay

Kim Coons

Brienna Gilliom

Lauren Wilson

Pamela Dampier

John Keelor

Luvenia Morgan

Melody Skinner

Tabitha McAdoo

Marisol Abrahante

John Cartee

Venetia Moore

Ashley Helton

Lauren Kowalski

Roxanne Weiss

Melissa McLeod

Kyle McKenna

Jessica C Bremer

Christopher Ageeb

Describe how the school-based LLT functions (e.g., meeting processes and roles/functions).

Our Literacy Leadership team meets monthly to discuss instructional best practices across the curriculum. The Literacy Leadership team has an active role in developing initiatives for the staff and providing professional development to our staff.

What will be the major initiatives of the LLT this year?

This year, the literacy leadership team will lead grade and department based Learning Communities. Also, they guide our family literacy night,

CSI night, and math family nights as well as additional school based committees. The Literacy Leadership team will continue

to work on common assessments, the literacy routine, St. Lucie County framework and differentiated instruction as well as provide support to their grade group, team, or department as necessary. In addition, Common Core and increased text complexity will be a focus.

Public School Choice April 2012 Rule 6A-1.099811 Revised April 29, 2011

• Supplemental Educational Services (SES) Notification
Upload a copy of the SES Notification to Parents in the designated upload link on the "Upload" page.

PART II: EXPECTED IMPROVEMENTS

Reading Goals

* When using percentages, include the number of students the percentage represents (e.g., 70% (35)).

Goals	Problem- Solving Process to Increase Student Achieve ment					
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	

1a. FCAT 2.0:		1a.1.	1a.1.		1a.1	
Students scoring	Teachers'	Engage all		Data from classroom	Results of common formative	
	varying		Principal	observations using the	assessments, Benchmark tests,	
Level 3 in	degrees of awareness and	ongoing		SLC Framework. Analysis	and FCA1 2.0.	
	understanding			of teacher-developed instructional activities and		
reading.	of Common	activities		formative assessments.		
		that develop		ioiniative assessments.		
		awareness of				
		Common Core				
		State Standards,				
		the ability to				
		unwrap the				
		standards,				
		develop learning				
		goals and specific scales, plan				
		instructional				
		activities for the				
		standards, and				
		develop common				
		formative				
		assessments for				
		the standards				
		along with a collaborative				
		scoring process.				
Reading Goal #1a:		2013 Expected				
Reading Goal #1a.	Level of	Level of				
On the 2013 FCAT 2.0		Performance:*				
Reading assessment,						
the percentage of						
students Grades 3-						
8 scoring at Level 3						
will increase to 41%						
(367).						
L				l	l .	

31% (277 of student in Grades 8 scored a Achievem Level 3 in Reading of the 2012 FCAT 2.0 Assessme	FCAT 2.0 Reading assessment, the percentage of students scoring at Level 3 will increase to 41%.					
	la.2. Teachers' continuously developing skill in implementing quality instruction as defined by the SLC Framework.	ongoing professional development activities that develop and enhance skill in quality instruction.	Ia.2. Principal, Assistant Principal,	Data from classroom observations using the SLC	1a.2.1 Results of common formative assessments, Benchmark tests, and FCAT.	
		ongoing professional development activities that develop and enhance skill in close reading and document- based questioning.	1a.3. Principal, Assistant Principal,	Data from classroom observations using the SLC	1a.3.1 Results of common formative assessments, Easy CBM, AIMS Webb, Benchmark tests, and FCAT.	

	1b.1.	1b.1.	1b.1	1b.1	1b.1.	
Assessment:	Access	staff will	ESE Specialists Administrative Team	Lesson Study observations and debriefing sessions Professional Development Surveys	Lesson Study Documentation and Reflection Tools	
Reading Goal #1b: By June 2013,100 % (4) of students will score at a minimum of Level 4, 5, 6 on the FAA Reading Test.	Level of	2013 Expected Level of Performance:*				
	students are at level 4, 5, and 6 on the FAA Reading Test.	students will score at a Level				

		*Discerning relevant details from a passage using auditory	1b.2. *Daily read aloud practice to process and coach students based on appropriate access points.	1b.2. District Support Team Administration Teacher.	The teacher will review	1b.2. Teacher generated assessment based on IEP goals Brigance Assessment	
		Students have processing challenges for recalling information and supporting details	1b.3. Use read alouds, auditory tapes and text readers that provide print with visuals and or symbols.	1b.3. Administration Teacher.	Students' written or oral responses	1b.3. Student performance tasks on teacher made assessments Teacher observation. Brigance Assessment	
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		

Students scoring at or above Achievement Levels 4 and 5 in reading.	learning for	Reading and Text Complexity.	Administration observation of effective implementation with feedback. Teacher lesson design reflective of Common Core understanding.	2a.1. *SLC Framework *Administrative Classroom Walkthroughs	
Reading Goal #2a: On the 2013 FCAT 2.0 Reading assessment, the percentage of students in Grades 3-8 scoring at Levels 4 and 5 will increase to 43% (385).	<u>Level of</u> <u>Performance:*</u>	2013 Expected Level of Performance:*			
	*On the 2012 FCAT 2.0 Assessment, 33% (298) of students in Grades 3- 5 scored at	FCAT 2.0 Reading assessment, the percentage of students scoring at Levels 4 and 5 will increase to			

		*A broad range of knowledge and abilities to implement research-based practices of the St. Lucie County framework exist among instructional staff.	2a.2. *Instructional staff members will be provided professional development opportunities: webinars, learning communities, peer support and self- reading.	*District Professional Development Team Administration Teacher	*Administration observation of effective implementation with feedback. *Teacher lesson design reflecting of St. Lucie County Framework. *Administrative/Teacher conferencing.	2a.2. *SLC Framework *Administrative Classroom Walkthroughs	
		*The daily expectation of student written responses to demonstrate thinking and reflection will be a new practice.	*Instructional staff members will be provided professional development on designing reflective questions and analyzing student responses to determine their depth of understanding. *Instructional and Peer coaching.	* District Professional Development Team Administration Teacher	*Administration observation of effective implementation with feedback. *Individual and Collaborative review of student work.	3a.3.*Student Responses from teacher made performance task items.	
Alternate Assessment: Students scoring at or above Level	effectively	Instructional staff will	District PD Team	Lesson Study observations and debriefing sessions	2b.1. Lesson Study Documentation and Reflection Tools FAA		

Reading Goal #2b: By June 2013, 100% (4) of students will score at a Level 7 on the FAA Reading Test.	<u>Level of</u> <u>Performance:*</u>	Level of					
	proficient at level 7 on the FAA Reading	100% (4) of students will score at a Level					
		Limited schema with fiction, nonfiction, and informational	Students will be exposed to fiction.	2b.2. District Professional Development Team Administration Teacher	Observation of DQ 3 Element 18	2b.2. Feedback using Frameworks FAA	
		of understanding the use of context clues to comprehend the text	Research based	2b.3 District Professional Development Team Administration Teacher	Increased percentage of time	2b.3 Teacher made assessments FAA	

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
areas in need of improvement for the following group:						
3a. FCAT 2.0: Percentage of students making Learning Gains in reading.	instructional staff to	*Instructional staff will be provided professional development in College and Career Readiness Anchor Standards for Reading and Text Complexity.	3a.1 1.District Professional Development Team Administration Teacher	Administration observation of	3a.1. *SLC Framework *Administrative Classroom Walkthroughs	
Reading Goal #3a: By June of 2013, 75% of the students will make learning gains on the 2012-2013 FCAT 2.0 Reading Test.	Level of Performance:* of the made learning gains on the 2011-	2013 Expected Level of Performance:* By June of 2013, 75% of the students will make learning				
	2012 FCAT 2.0 Reading Test.	gains on the 2012-2013 FCAT 2.0 Reading Test.				

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		A broad range of knowledge and abilities to implement research-based practices of the St. Lucie County	3a.2. *Instructional staff members will be provided professional development opportunities: webinars, learning communities, peer support and self- reading.	3a.2. *District Professional Development Team Administration Teacher	*Administration observation of effective	3a.2. *SLC Framework *Administrative Classroom Walkthroughs	
		3a.3. *The area of deficiency as noted on the 2012 administration of the FCAT Reading Test was Reporting Category 1 – Vocabulary	3a.3. St. Lucie County literacy routines will be followed with fidelity to frame instructional delivery.	* District Professional Development Team Administration Teacher	*The literacy coach and teachers will review assessment data weekly and adjust instruction as needed. *The MTSS/RtI team will	3a.3. * Common Weekly teacher generated assessments. *AIMS Web Assessments *Teacher assessment identifying learning scale achievement of targeted goal – Level 3. *Results from the 2013 FCAT 2.0 assessment.	
3b. Florida Alternate Assessment: Percentage of students making Learning Gains in reading.	Train teachers to effectively implement	Instructional	District PD Team	Lesson Study observations and debriefing sessions	3b.1. Lesson Study Documentation and Reflection Tools FAA		

Reading Goal #3b: By June of 2013, 100% (4) of the students will make learning gains on the 2012-2013 FAA Reading Test	Level of	2013 Expected Level of Performance:*					
	students made learning gains on the FAA Reading Test.	By June of 2013, 100% (4) of the will make learning gains on the 2012-2013 FAA Reading Test					
		3b.2. Limited teacher training on rubric interpretation and effective instructional strategies to achieve levels of proficiency.	Instructional staff	District PD Team ESE Specialists Administrative Team	Monthly collaborative meetings to review student data to design effective instructional strategies to support student deficits.	Teacher generated assessments and data	
		Students' lack of understanding the use of context clues to comprehend the text	Vocabulary should be introduced to students	District Professional Development Team Administration	Increased percentage of time students use new vocabulary	3b.3 Teacher generated assessments Brigance Assessment FAA	

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Based on the analysis of student	Anticipated Barrier	Strategy	Person or Position Responsible for	Process Used to Determine Effectiveness of	Evaluation Tool		
achievement data,	Daniel		Monitoring	Strategy			
and reference			Womtoring	Strategy			
to "Guiding							
Questions",							
identify and define							
areas in need of							
improvement for the							
following group:							
4a. FCAT 2.0:		4A.1.	4A1	4A.1	4A.1.		
Percentage	*Common	*Instructional	1.District Professional		*SLC Framework		
of students in	Core	staff will be			*Administrative Classroom		
Lowest 25%		Provided			Walkthroughs		
		professional development	Teacher	feedback.			
making learning		in College and	1 Cachel	2. Teacher lesson design			
gains in reading.	staff to	Career Readiness		reflecting Common Core			
		Anchor		understanding.			
	understanding						
	of each	Reading and Text					
	standard to be	Complexity.					
	delivered with						
	fidelity.						
Reading Goal #4a	: 2012 Current	2013 Expected					
	<u>Level of</u>	Level of					
By June 2013 75%	Performance:*	Performance:*					
of students in the							
lowest 25% will make							
learning gains on							
FCAT 2.0 Reading.							
ľ							
			L	L			

69% of students in the lowest 25% made learning gains on 2011 2012 FCAT 2.0 Reading Assessment.						
	2A broad range of knowledge and abilities to implement research-based practices of the St. Lucie County	4a.2. *Instructional staff members will be provided professional development opportunities: webinars, learning communities, peer support and self- reading.	4a.2. *District Professional Development Team Administration	*Administration observation of effective	4a.2. *SLC Framework *Administrative Classroom Walkthroughs	
	*The students come to school with limited background knowledge.	4a.3. *Teachers will utilize(insert resources identified in the Literacy Decision Tree) to support the development of background knowledge deficits. *St. Lucie County literacy routines will support background knowledge through read alouds.	4a.3. * District Professional Development Team Administration Teacher	*Administration observation of effective implementation with feedback. *Teacher observation through of cooperative group discussions.	* Common Weekly teacher generated assessments. *AIMS Web Assessments *Teacher assessment identifying learning scale achievement of targeted goal – Level 3. *Results from the 2013 FCAT 2.0 assessment.	

4b. Florida Alternate Assessment: Percentage of students in Lowest 25% making learning gains in reading.	4b.1. Students are performing at one or more grade levels below 3 rd grade requiring support in phonics and phonemic awareness strategies.	The teacher will provide access to low tech and high tech assistive technology for support to provided differentiated instruction as written in the IEP supporting the student through access points.	ESE Specialist AT Specialists (as deemed necessary by the IEP Team) Administration	The teacher will differentiate instruction by providing daily opportunities for identified student to utilize the assistive technology to increase understanding of effective use of phonics and phonemic awareness.	4b.1. Teacher observation Data Collected from use of Assistive Technology Brigance Assessment FAA	
Reading Goal #4b: By June 2013 (students in the lowest 25% will make learning gains on FAA Reading.	Level of Performance:* in the lowest 25% made learning	By June 2013 By June 2013 stude nts in the lowest 25% will make learning gains on FAA Reading.				

		Due to the severity of an individual student's disability, limited vocabulary restricts students from communicating and understanding expressive language.	Students will	Teacher ESE Specialist Administration	The teacher will provide daily opportunities to use expressive language to communicate connections between words	4b.2. Data Collection Teacher Observation Brigance Assessment FAA	
		Due to the severity of an individual student's	Students must	Teacher ESE Specialist Administration	Students will be provided sight word lists reflecting text that they will practice for continuous repetition to	4b.3. Data Collection Teacher Observation Brigance Assessment FAA	
Based on Ambitious but Achievable Annual Measurable Objectives (AMOs), Reading and Math Performance Target	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017	

by 50%.	data 2010- 2011 63% of students were proficient on the 2010-	students were proficient in Reading increasing from the previous year	69% of students will be proficient in Reading increasing from the previous	72% of students will be proficient in Reading increasing	75% of students will be proficient in Reading	78% of students will be proficient in Reading increasing	By June 2017 82% of students will be proficient in Reading increasing from the previous year by 3%.
Reading Goal #5A: By June 2013 69% of students will be proficient in Reading increasing from the previous year by 4%							
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		

5B. Student subgroups by ethnicity (White, Black, Hispanic, Asian, American Indian) not making satisfactory progress in reading.	5B.1.	5B.1. * St. Lucie County Literacy routines will be implemented with fidelity to frame instructional delivery. * Teachers will follow the Common Core Practices to support student conversation to help combat students' misconceptions.	5B.1. * Teachers	* Individual and collaborative review of student work	5B.1. * Weekly assessments and St. Lucie County Benchmarks * Results from the 2013 FCAT 2.0 Reading assessment * Teacher assessment identifying learning scales achievement of targeted goal- level 3.	
Reading Goal #5B: By June 2013, students in various subgroups will increase their level of proficiency in Reading by at least 3%.	2012 Current Level of	2013 Expected Level of Performance:*				
	Hispanic: 62%	White: 73% Black: 59% Hispanic: 68% Asian: 93% American Indian:				

		*Common Core standards present new learning for instructional staff to gain a full understanding of	5B.2. *Instructional staff will be provided professional development on Common Core Standards for Literacy Practices. (full staff, grade levels, teams, etc.)	* District professional development team * Administration	5B.2. * Administration observation of effective implementation with feedback * Teacher lesson design reflecting Common Core understanding.	5B.2. * St. Lucie County framework * Administrative classroom walkthroughs	
		*A broad range of knowledge and abilities to implement research-based practices of the St. Lucie County	*Instructional staff	* District professional development team * Administration	* Administration observation of effective implementation with feedback * Teacher lesson design reflecting application of St. Lucie County framework * Administrative/teacher conferencing	5B.3 * St. Lucie County framework * Administrative classroom walkthroughs	
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		

5C. English Language Learners (ELL) not making satisfactory progress in reading.	*Common Core standards present new learning for instructional staff to gain a full understanding of each standard.	be provided professional development on Common Core Standards	5C.1. * District professional development team * Administration	* Administration observation of effective implementation with feedback * Teacher lesson design reflecting application of St. Lucie County framework * Administrative/teacher conferencing	5C.1. * St. Lucie County framework * Administrative classroom walkthroughs	
Reading Goal #5C: By June 2013, 49% of the ELL population will score satisfactory in Reading on the 2012-13 FCAT 2.0.	Level of Performance:*	Level of Performance:* 49% of the ELL				
	population scored satisfactory in Reading	population will score satisfactory in Reading on the 2012-13 FCAT 2.0.				

	5C.2. A broad range of knowledge	Instructional	5C.2 * District professional development team	5C.2. * Administration observation of effective	5C.2. * St. Lucie County framework * Administrative classroom	5C.2.	
	and abilities	will be provided professional		implementation with feedback	walkthroughs		
	of the St. Lucie County framework exist among	development opportunities: learning communities, webinars, self- study, and peer support.		* Teacher lesson design reflecting application of St. Lucie County framework * Administrative/teacher conferencing			
	5C.3 Students come with limited academic language.						
		Instructional staff will engage students in daily vocabulary activities.		Academic vocabulary used by students in written and oral responses.	* Weekly assessments and St. Lucie County Benchmarks * Results from the 2013 FCAT 2.0 Reading assessment * Teacher assessment identifying learning scales achievement of targeted goal- level 3.	5C.3.	
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		

5D C4-14-	5D.1.	5D.1.	5D.1.	5D.1.	5D.1.	
SD. Students						
with Disabilities		*Instructional	* District professional	* Administration	* St. Lucie County framework	
(SWD) not	Core standards		development team	observation of effective	* Administrative classroom	
making	present new	be provided		implementation with	walkthroughs	
satisfactory	learning for	professional		feedback		
	instructional	development		* Teacher lesson design		
progress in		on Common		reflecting		
reading.	I	Core Standards		application of St. Lucie		
	understanding			County framework		
		Practices. (full		* Administrative/teacher		
	1			conferencing		
		staff, grade		Conferencing		
		levels, teams,				
		etc.)				
Reading Goal						
#5D:						
By June 2013, 39 % of	2012 Current	2012 Expected				
the SWD population	Level of	Level of				
		Performance:*				
in Reading on the	r criormance.	r criormanec.				
2012-13 FCAT 2.0.						
		39% of the SWD				
	32% of SWD	population will				
	population	score satisfactory				
	antiafa atamı	in Reading on the	;			
	in Reading	2012-13 FCAT				
	on 2011-2012	2.0.				
	FCAT 2.0.					

		A broad range of knowledge and abilities to implement research-based practices of the St. Lucie County	Instructional staff	* District professional development team * Administration	5D.2. * Administration observation of effective implementation with feedback * Teacher lesson design reflecting application of St. Lucie County framework * Administrative/teacher conferencing	5D.2. * St. Lucie County framework * Administrative classroom walkthroughs	
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
5E. Economically Disadvantaged students not making satisfactory progress in reading.	*Common Core standards present new learning for instructional staff to gain a full understanding of each standard.	*Instructional staff will be provided professional development on Common Core Standards	5E.1. * District professional development team * Administration	* Administration observation of effective	5E.1. * St. Lucie County framework * Administrative classroom walkthroughs		

Reading Goal #5E: By June 2013, 64% of the ED population will score satisfactory in Reading on the 2012-13 FCAT 2.0.	<u>Level of</u> <u>Performance:*</u>	2013 Expected Level of Performance:*					
	59% of ED population scored satisfactory in Reading	64% of the ED population will score satisfactory in Reading on the 2012-13 FCAT 2.0.					
		A broad range of knowledge and abilities to implement research-based practices of the St. Lucie County	Instructional staff members will be	5E.2 * District professional development team * Administration	* Administration observation of	5E.2. * St. Lucie County framework * Administrative classroom walkthroughs	

Reading Professional Development

Professional			
Development			
(PD) aligned with			
Strategies through			

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Professional Learning Community (PLC) or PD Activity Please note that each Strategy does not require a professional development or PLC activity.						
PD Content /Topic and/or PLC Focus	Grade Level/ Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC, subject, grade level, or school-wide)	Target Dates and Schedules (e.g., Early Release) and Schedules (e.g., frequency of meetings)	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring
SLC Framework For Quality Instruction (Framework)	All Instructional Staff	Teacher Leader/Admin	School wide	On – going Aug-May	Classroom Observations Lesson Plans	Administration
Common Core	All Instructional Staff	Teacher Leader/Admin	School wide	On – going Aug-May	Classroom Observations Lesson Plans	Administration
	Reading dept. and Grade Groups		Reading Dept. and grade groups.	Weekly on Wednesday	Classroom observation, mentoring	Administration
	Reading dept. and grade groups.		Reading Dept. and grade groups	3 cycles throughout the year	Classroom observation, mentoring	Administration

Reading Budget (Insert rows as needed)

Include only school-based funded activities/materials and exclude district funded activities/materials.			
Evidence-based Program(s)/Materials(s)			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Technology			

Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Professional Development			
Strategy	Description of Resources	Funding Source	Amount
Lesson Study	Substitutes to provide coverage	Title II Grant	2,000.00
Subtotal: 2,000.00			
Other			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Total: 2,000.00			

End of Reading Goals

Comprehensive English Language Learning Assessment (CELLA) Goals

CELLA Goals	Problem-Solving Process to Increase Language Acquisition					
Students speak in English and understand spoken English at grade level in a manner similar to non-ELL students.	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	

1. Students scoring proficient in Listening/Speaking.	I.1. ELL students need to learn both English as core content and social/spoken English in order to communicate effectively.	1. Language Experience Approach Utilize a Language Experience Approach were students produce language in response to first-hand, multisensorial experiences.	Administration//Team or Grade Level Leader	1.1. Teachers provide on-going formative assessment in both speaking and listening.	l.1.	
CELLA Goal #1; Based on the 2012 CELLA data, 74.3% of ELL students were proficient in Oral Skills. By June 2013, 85% of ELL students will score proficient in Oral Skills as measured by CELLA.	2012 Current Percent of Students Proficient in Listening/Speaking:					
	Based on the 2012 CELLA data, 74.3% of ELL students were proficient in Oral Skills.					
		1.2.	1.2. Modeling	1.2.	1.2.	1.2.
			Teachers demonstrate to the learner how to do a task, with the expectation that the learner can copy the model. Modeling includes thinking aloud and talking about how to work through a task.	Grade Level Leader	Classroom Observations utilizing the SLC Instructional Format	CELLA
		1.3.	1.3. Cooperative Learning Group	1.3.	1.3.	1.3.
			Students work together in small intellectually and culturally mixed groups.		Classroom Observations utilizing the SLC Instructional Format	CELLA

Students read in English at grade level text in a manner similar to non-ELL students.	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
2. Students scoring	2.1.	2.1.	2.1.		2.1.	
proficient in Reading						
	The next barrier for ELL students is the number of unfamiliar words encountered as an English learner reads a text or listens to teacher or peer academic talk.		Administration/ Team or Grade Level Leader	Formative Assessment	CELLA	
CELLA Goal #2:	2012 Current Percent of Students					
Based on the 2012 CELLA data, 38.6% of ELL students were proficient in Reading. By June 2013, 49 % of ELL students will score proficient in Reading as measured by CELLA.	Proficient in Reading:					
	Based on the 2012 CELLA data, 38.6% of ELL students were proficient in Reading.					
		2.2.	2.2.	2.2.	2.2.	2.2.
			Reading aloud to students helps them develop and improve literacy skills.	Administration/ Team or Grade Level Leader	Timed Student Reading	CELLA

		2.3	2.3	2.3	2.3	2.3
			Vocabulary with context clues.	Administration/ Team or Grade Level Leader	Formative Assessments	CELLA
Students write in English at grade level in a manner similar to non-ELL students.	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
50 2000000	2.1.	2.1.	2.1.	2.1.	2.1.	
	reads a text or listens to teacher or peer academic talk.		Administration//Team or Grade Level Leader	Journals	CELLA	
CELLA Goal #3:	2012 Current Percent of Students Proficient in Writing:					
Based on the 2012 CELLA data, 35.7% of ELL students were proficient in Writing. By June 2013, 46% of ELL students will score proficient in Writing as measured by CELLA.						
	Based on the 2012 CELLA data, 35.7%of ELL students were proficient in Writing.					
		2.2.	2.2.	2.2.	2.2.	2.2.
			Graphic Organizers	Administration/ Team or Grade Level Leader	Student Work	CELLA

2	2.3	2.3	2.3	2.3	2.3
			Grade Level Leader	Student Writing Samples	CELLA

CELLA Budget (Insert rows as needed)

CELLA budget (insert rows as nee	eded)		1	
Include only school-based funded				
activities/materials and exclude district				
funded activities/materials.				
Evidence-based Program(s)/Materials(s)				
Strategy	Description of Resources	Funding Source	Amount	
Subtotal:				
Technology				
Strategy	Description of Resources	Funding Source	Amount	
College I				
Subtotal:				
Professional Development				
Strategy	Description of Resources	Funding Source	Amount	
Subtotal:				
Other				
Strategy	Description of Resources	Funding Source	Amount	
Subtotal:				
Subtotali				

Total:		

End of CELLA Goals

Elementary School Mathematics Goals

* When using percentages, include the number of students the percentage represents (e.g., 70% (35)).

Elementary Mathematics Goals	Problem- Solving Process to Increase Student Achievem ent					
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1a. FCAT 2.0: Students scoring at Achievement Level 3 in mathematics.	Common Core standards present new learning for instructional staff to gain a full understanding of each	Instructional staff will be provided professional	Ia.1. * District professional development team * Administration *Teacher	Ia. 1. * Administration observation of effective implementation with feedback * Teacher lesson design reflective of Common Core understanding.	Ia.1. * St. Lucie County framework * Administrative classroom walkthroughs	

Mathematics Goal #1a: By June 2013, 70% (213) of students in grades 3-5 will score at level 3 or higher on the FCAT 2.0 math test.		2013 Expected Level of Performance:*					
	of the students	By June 2013, 40% (68) of students in grades 3-5 will score at level 3 or higher on the FCAT 2.0 math test.					
		knowledge and abilities to implement research-based practices of the	la.2. Instructional staff members will be provided professional development opportunities: learning communities, webinars, self-study, and peer support.	la.2 * District professional development team * Administration *Teacher	effective implementation with	1a.2. * St. Lucie County framework * Administrative classroom walkthroughs	

la.3. The daily expectation of student written responses to demonstrate thinking and reflection will be a new practice.	1a.3. * Instructional staff members will be provided professional development on designing reflective questions and analyzing student responses to determine their depth of understanding. * Instructional and peer coaching	la.3. * District professional development team * Administration *Teacher		la.3. * Student responses from teacher-made performance task items	
1a4. According to the results of the 2012 FCAT 2.0 Mathematics assessment, the area of greatest difficulty for Grade 3 students was Reporting Category 2 - Number: Fractions	I a4. * Increase opportunities for students to model equivalent representations of given numbers using manipulatives. Increase the use of writing in mathematics to help students communicate their understanding of difficult concepts, reinforcing skills and allowing for correction of misconceptions. * Go Math! Core materials will be used for instruction. * St. Lucie County Mathematics routine will be implemented with fidelity to frame instructional delivery.	1a4. * Administrators * Teachers	leadership to ensure progress.	1a4. * Weekly assessments and St. Lucie County Benchmarks, and Easy CBM Benchmarks * Results from the 2013 FCAT 2.0 Mathematics assessment * Teacher assessment identifying learning scales achievement of targeted goal-level 3.	

1b. Florida Alternate Assessment: Students scoring at Levels 4, 5, and 6 in mathematics.		lb.1.	1b.1.	16.1.	16.1.		
		1b.2.	1b.2.	1b.2.	1b.2.	1b.2.	
		1b.3.	1b.3.	1b.3.	1b.3.	1b.3.	
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		

2a. FCAT 2.0: Students scoring at or above Achievement Levels 4 and 5 in mathematics.	2a.1. *Common Core standards present new learning for instructional staff to gain a full understanding of each standard.	2a.1. *Instructional staff will be provided professional development on Common Core Standards for Mathematical Practice. (full staff, grade levels, teams, etc.)	2a.1. * District professional development team * Administration *Teacher	2a.1. * Administration observation of effective implementation with feedback * Teacher lesson design reflecting Common Core understanding.	2a.1. * St. Lucie County framework * Administrative classroom walkthroughs	
Mathematics Goal #2a: By June 2013, 40% (127) of students in grades 3-5 will score at level 4.5.6 on the FCAT 2.0 math test.	2012 Current Level of Performance:*	2013 Expected Level of Performance:*				
	the students in grades 3-5	By June 2013, 40% (127) of students in grades 3-5 will achieve FCAT levels 4 or 5 on the 2012- 2013 FCAT 2.0 Mathematics assessment.				

	to implement research-based practices of the	*Instructional staff	2a.2 * District professional development team * Administration * Teacher	* Administration observation of effective implementation with	2a.2. * St. Lucie County framework * Administrative classroom walkthroughs	
	responses to demonstrate thinking and	2a.3. * Instructional staff members will be provided professional development on designing reflective questions and analyzing student responses to determine their depth of understanding. * Instructional and peer coaching	2a.3. * District professional development team * Teachers * Administration	* Administration observation of	2a.3. * Student responses from teacher-made performance task items	
		* GoMath! Grab-N- Go and Enrichment materials will be utilized for differentiated	2a4 * Teachers * Administration	* Individual and collaborative review of student reflective logs	2a4. * Weekly assessments and St. Lucie County Benchmarks, and Easy CBM Benchmarks * Results from the 2013 FCAT 2.0 Mathematics assessment * Teacher assessment identifying learning scales achievement of targeted goal-level 3.	

2b. Florida Alternate Assessment: Students scoring at or above Level 7 in mathematics.		2b.1.	2b.1.	2b.1.	2b.1.		
#2h:	Level of	2013 Expected Level of Performance:*					
	Enter numerical data for current level of performance in this box.	Enter numerical data for expected level of performance in this box.					
		2b.2.	2b2.	2b.2.	2b.2.	2b.2.	
		2b.3	2b.3	2b.3	2b.3	2b.3	
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		

3a. FCAT 2.0: Percentage of students making Learning Gains in mathematics.	instructional staff to gain a full	3a.1. *Instructional staff will be provided professional development on Common Core Standards for Mathematical Practice. (full staff, grade levels, teams, etc.)	* District professional	* Administration observation of effective implementation with feedback	3a.1. * St. Lucie County framework * Administrative classroom walkthroughs	
Mathematics Goal #3a: By June 2013 75% of the students in grades 3-5 will make learning gains on the 2012-2013 FCAT 2.0 Mathematics assessment	3	2013 Expected Level of Performance:*				
	of the students in grades 3-5 made learning gains on the 2011-2012 FCAT 2.0					

*A broad range of knowledge and abilities to implement research-based practices of the St. Lucie County	*Instructional staff	3a.2 * District professional development team * Math coaches * Administration *Teacher	* Administration observation of effective implementation with	3a.2. * St. Lucie County framework * Administrative classroom walkthroughs	
student written responses to demonstrate thinking and reflection will be	3a.3. * Instructional staff members will be provided professional development on designing reflective questions and analyzing student responses to determine their depth of understanding. * Instructional and peer coaching	3a.3. * District professional development team * Teachers * Instructional coaches * Administration		3a.3. * Student responses from teacher-made performance task items	
3a4. *Teachers lack of use of manipulatives to demonstrate new concepts concretely.	3a4. * GoMath! Grab-N-Go materials * St. Lucie County Mathematics routine will be implemented with fidelity to frame instructional delivery. * Provide opportunities for students to verify the reasonableness of number operation results, including in problem situations	3a4. * Teachers * Instructional coaches * Administration		3a4. * Weekly assessments and St. Lucie County Benchmarks, and Easy CBM Benchmarks * Results from the 2013 FCAT 2.0 Mathematics assessment * Teacher assessment identifying learning scales achievement of targeted goal-level 3.	

3b. Florida Alternate Assessment: Percentage of students making Learning Gains in mathematics.							
Mathematics Goal #3b:	Level of	2013 Expected Level of Performance:*					
		3b.2.	3b.2.	3b.2.	3b.2.	3b.2.	
		3b.3.	3b.3.	3b.3.	3b.3.	3b.3.	
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		

Percentage of students in Lowest 25% making learning gains in mathematics.	present new learning for instructional staff to gain a full	4a.1. *Instructional staff will be provided professional development on Common Core Standards for Mathematical Practice. (full staff, grade levels, teams, etc.)	4a.1. * District professional development team * Administration	4a.1. * Administration observation of effective implementation with feedback * Teacher lesson design reflective of Common Core understanding.	4a.1. * St. Lucie County framework * Administrative classroom walkthroughs	
Mathematics Goal #4a: By June 2013	S	2013 Expected Level of Performance:*				
	students in grades 3-5 in the lowest quartile made learning gains on the 2011-2012 FCAT 2.0					

		to implement research-based practices of the	*Instructional staff	4a.2 * District professional development team * Math coaches * Administration		4a.2. * St. Lucie County framework * Administrative classroom walkthroughs	
		*The daily expectation of student written responses to demonstrate thinking and	4a.3. * Instructional staff members will be provided professional development on designing reflective questions and analyzing student responses to determine their depth of understanding. * Instructional and peer coaching	4a.3. * District professional development team * Instructional coaches * Administration		4a.3. * Student responses from teachermade performance task items	
4a4. *	4a4.	4a4 Students lack the foundation of number sense.	* GoMath! RtI Support	4a4. * Teachers * Administration	* Individual and collaborative review of student reflective logs	4a4. * Weekly assessments and St. Lucie County Benchmarks, and Easy CBM Benchmarks * Results from the 2013 FCAT 2.0 Mathematics assessment * Teacher assessment identifying learning scales achievement of targeted goal-level 3.	

4b. Florida Alternate Assessment: Percentage of students in Lowest 25% making learning gains in mathematics.	4b.1.	4b.1.	4b.1.	4b.1.	4b.1.		
Mathematics Goal #4b: Enter narrative for the goal in this box.	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
	Enter numerical data for current level of performance in this box.	Enter numerical data for expected level of performance in this box.					
						4b.2.	
		4b.3	4b.3.	4b.3.	4b.3.	4b.3.	
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		

End of Elementary School Mathematics Goals

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Middle School Mathematics Goals

* When using percentages, include the number of students the percentage represents (e.g., 70% (35)).

				Percentage represents (e.g.) ())	
Middle	Problem-					
School	Solving					
Math	Process to					
ematics Goals	Increase					
cinatics Goals	Student					
	Achievem					
	ent					
Based on the analysis	Anticipated	Strategy	Person or Position	Process Used to Determine	Evaluation Tool	
of student achievement	Barrier	2	Responsible for	Effectiveness of		
data, and reference to			Monitoring	Strategy		
"Guiding Questions",						
identify and define						
areas in need of						
improvement for the						
following group:						
1a. FCAT 2.0:		1a.1.		1a.1.	1a.1.	
Students scoring at			* District professional	* Administration observation of	* St. Lucie County framework	
Achievement Level		professional	development team * Administration	effective implementation with feedback	* Administrative classroom walkthroughs	
3 in mathematics.		development on	*Teacher	* Teacher lesson design reflecting	walktiiiougiis	
o in machematics.	instructional	Common Core	reaction	Common Core understanding.		
		Standards for		common core unacrounding.		
		Mathematical				
		Practice. (full				
		staff, grade				
	standard.	levels, teams,				
		etc.)				
	l					

Mathematics Goal #1a: By June 2013, 69% (399) of students in grades 6- 8 will score at level 3 or higher on the FCAT 2.0 math test.	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
		By June 2013, 69% (399) of students in grades 6-8 will score at level 3 or higher on the FCAT 2.0 math test.					
		knowledge and abilities to implement research-based practices of the St. Lucie County	la.2. Instructional staff members will be provided professional development opportunities: learning communities, webinars, self-study, and peer support.	Ia.2 * District professional development team * Administration *Teacher	* Administration observation of effective implementation with	1a.2. * St. Lucie County framework * Administrative classroom walkthroughs	

	1a3.	1a3.	1a3.	1a3.	1a3.	
1	According to	* Increase	* Administrators	* Results of weekly	* Weekly assessments and St. Lucie	
	the results of the	opportunities	* Teachers	assessments will be reviewed	County Benchmarks	
	2012 FCAT 2.0	for students to		by grade level teams and	* Results from the 2013 FCAT 2.0	
1	Mathematics	model equivalent		leadership to ensure progress.	Mathematics assessment	
1	assessment, the	representations		* Adjustments to curriculum	* Teacher assessment identifying	
1	area of greatest	of given numbers		focus will be made as needed.	learning scales achievement of targeted	
1	difficulty	using manipulatives.			goal-level 3.	
1	for Grade 6	Increase opportunities				
1	students was	for students to use				
	Reporting	ratios in the real world				
	Category 1 –	setting. Move beyond				
1		the surface level of				
	1	statistics and have				
1	Relationships,	students determine				
1	and Statistics	the appropriate use of				
		central tendencies.				
		Increase the use of				
1		writing in mathematics				
		to help students				
		communicate their				
		understanding of				
		difficult concepts,				
		reinforcing skills and				
		allowing for correction				
1		of misconceptions.				
		* Math Connects Core				
		materials will be used				
1		for instruction.				
		* St. Lucie County				
		Mathematics routine				
		will be implemented				
		with fidelity to frame				
		instructional delivery.				

1b. Florida	1b.1.	1b.1	1b.1.	1b.1.	1b.1.		
Alternate Assessment: Students scoring at Levels 4, 5, and 6 in mathematics.	Train teachers to effectively	Instructional staff will	District PD Team ESE Specialists Administrative Team	Lesson Study observations and debriefing sessions	Lesson Study Documentation and Reflection Tools FAA		
Mathematics Goal #1b: By June 2013, 100% (4) of students in grades 6-8 will score at a Level 4, 5, 6 on the FAA Math Test.	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
	. 75% (3) of the students in grades 6-8 are proficient at level 4, 5, 6 on the FAA Reading Test	By June 2013, 100% (4)) of students in grades 6-8 will score at level 4.5.6 on the FAA math test.					
		1b.2. Students limited in basic math skills based on their cognitive impairment	Ib.2. Using research based strategies; instructional staff will provide direct instruction in basic math concepts embedding opportunities for reteaching, to acquire mastery of targeted skills and repetition to maintain skills.	Ib.2. Teacher Administration	Teacher lessons that reflect	Ib.2 FAA Brigance Assessment, Data Collection Observation.	

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		lb.3. Students are deficient in multi-step problem solving skills to solve high level math problems.	The students will engage in lessons requiring repetition for long term learning math concepts such as fact fluency, tools for measurement, multi-step problem solving strategies. Use math manipulatives and tools to solve problems.	1b.3. Teacher Administrator	lb.3. Teacher lessons that reflect access points using multi step problem solving strategies	Ib.3. FAA Brigance Assessment, Data Collection Observation.	
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
2a. FCAT 2.0: Students scoring at or above Achievement Levels 4 and 5 in mathematics.	present new learning for instructional staff to gain a full	2a.1. *Instructional staff will be provided professional development on Common Core Standards for Mathematical Practice. (full staff, grade levels, teams, etc.)	2a.1. * District professional development team * Administration *Teacher	2a.1. * Administration observation of effective implementation with feedback * Teacher lesson design reflecting Common Core understanding.	2a.1. * St. Lucie County framework * Administrative classroom walkthroughs		

Mathematics Goal #2a: By June 2013, 34 %(196) of students in grades 6-8 will achieve FCAT levels 4 or 5 on the 2012-2013 FCAT 2.0 Mathematics assessment.	2012 Current Level of	2013 Expected Level of Performance:*					
	the students in grades 6-8 are proficient at Level 4 or 5 on the 2011-	By June 2013, 34% (196) of students in grades 6-8 will achieve FCAT levels 4 or 5 on the 2012- 2013 FCAT 2.0 Mathematics assessment.					
		*A broad range of knowledge and abilities to implement research-based practices of the St. Lucie County	2a.2. *Instructional staff members will be provided professional development opportunities: learning communities, webinars, self-study, and peer support.	2a.2 * District professional development team * Administration * Teacher	* Administration observation of effective implementation with	2a.2. * St. Lucie County framework * Administrative classroom walkthroughs	

		*The area of deficiency is teacher understanding of extended thinking practices.	2a3. * Math Connects Enrichment materials will be utilized for differentiated instructional * St. Lucie County Mathematics routine will be implemented with fidelity to frame instructional delivery. * Select rigorous, real- world problems, aligned to the content the students are learning	2a3 * Teachers * Instructional coaches * Administration	2a3 * Individual and collaborative review of student reflective logs	2a3 * Weekly assessments and St. Lucie County Benchmarks * Results from the 2013 FCAT 2.0 Mathematics assessment * Teacher assessment identifying learning scales achievement of targeted goal-level 3.	
Alternate Assessment: Students scoring at or above Level 7 in mathematics.	Students are deficient in basic algebra and geometry needed to solve high level math problems.	Teacher	Teacher Administration	2b.1. Teacher lessons designed using the access points using algebra and geometry applications	2b.1. FAA Brigance Assessment Data Collection Observation		

Mathematics Goal #2b: By June 2013, 50% (2) of students in grades 6-8 will score at a Level 7 on the FAA Math Test.	Level of Performance:*	2013 Expected Level of Performance:*					
	students in grades 6-8 are proficient	test.					
		problem solving skills to solve high level math problems.	The students will engage in lessons requiring repetition for long term learning math concepts such as fact fluency, tools for measurement, multi-step problem solving strategies. Use math manipulatives and tools to solve problems	2b.2. Teacher Administrator	Teacher lessons that reflect access points using multi step problem solving strategies	2b.2. FAA Brigance Assessment, Data Collection Observation.	
		effectively implement	Instructional staff	2b.3 District PD Team ESE Specialists Administrative Team	Lesson Study observations and debriefing sessions	2b.3 Lesson Study Documentation and Reflection Tools FAA	

Based on the analysis	Anticipated	Strategy	Person or Position	Process Used to Determine	Evaluation Tool	
of student achievement	Barrier		Responsible for	Effectiveness of		
data, and reference to			Monitoring	Strategy		
"Guiding Questions",						
identify and define						
areas in need of						
improvement for the						
following group:						
3a. FCAT 2.0:	3a.1.	3a.1.	3a.1.	3a.1.	3a.1.	
Percentage of	*Common	*Instructional	* District professional	* Administration observation of	* St. Lucie County framework	
students making	Core standards		development team	effective implementation with	* Administrative classroom	
_	present new	be provided	* Administration	feedback	walkthroughs	
Learning Gains in	learning for	professional		* Teacher lesson design reflecting		
mathematics.	instructional	development on		Common Core understanding.		
	staff to gain a full	Common Core				
	-	Standards for Mathematical				
		Practice. (full				
	standard.	staff, grade				
	Standard.	levels, teams,				
		etc.)				
		cic.)				
Mathematics Goal	2012 Current	2013 Expected				
#3a:	Level of	Level of				
#3a.	Performance:*	Performance:*				
By June 2013, 75% the						
students in grades 6-8 will						
make learning gains on						
the 2012-2013 FCAT 2.0						
Mathematics assessment.						
L			I	<u> </u>		

of the students in grades 6-8 made learning gains on the 2011- 2012 FCAT 2.0 Mathematics assessment.	By June 2013, 75% of the students in grades 6-8 will make learning gains on the 2012- 2013 FCAT 2.0 Mathematics assessment.					
	standards present new learning for instructional staff to gain a full understanding of	*Instructional staff will be provided professional development on Common Core	3a.1. * District professional development team * Administration	3a.1. * Administration observation of effective implementation with feedback * Teacher lesson design reflecting Common Core understanding.	3a.1. * St. Lucie County framework * Administrative classroom walkthroughs	
	3a.3. *Teachers lack of use of manipulatives to demonstrate new concepts concretely.	3a.3. * Math Connects Explore section materials * St. Lucie County Mathematics routine will be implemented with fidelity to frame instructional delivery. * Provide opportunities for students to verify the reasonableness of number operation results, including in problem situations	3a.3. * Teachers * Administration	3a.3. * Individual and collaborative review of student reflective logs	3a.3. * Weekly assessments and St. Lucie County Benchmarks * Results from the 2013 FCAT 2.0 Mathematics assessment * Teacher assessment identifying learning scales achievement of targeted goal-level 3.	

Alternate Assessment:	Train teachers to effectively implement Access Points.	participate in department PLC opportunities	3b.1. District PD Team ESE Specialists Administrative Team	3b.1. Lesson Study observations and debriefing sessions	3b.1. Lesson Study Documentation and Reflection Tools FAA	
Mathematics Goal #3b: By June of 2013, 100% (1) of the students in grades 6-8 will make learning gains on the 2012-2013 FAA Math Test.	2012 Current Level of Performance:*	2013 Expected Level of Performance:*				
	students in grades 6-8 made learning gains on the FAA Math Test.	By June of 2013,100% (1) of the students in grades 6- 8 will make learning gains on the 2011- 2012 FAA Math Test.	1			

		Due to the nature and severity of individual	Students must have	3b.2. District PD Team Teachers Administration	Students will participate in a daily practice with digestible bites delivered of each concept and provided practice to	3b.2. Teacher generated assessments calibrated to levels of access points showing demonstration of proficiency FAA Brigance Assessment	
		of individual student's disability, students are challenged to effectively communicate their thought processes through written/ oral language	Students will be provided with visual choices to support mathematical thinking to solve problems.		Students will provide a variety of visuals to support their thinking through problem solving equations.	3b.3. Teacher generated assessments Teacher observation FAA	
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		

4a. FCAT 2.0: Percentage of students in Lowest 25% making learning gains in mathematics.	4a.1. *Common Core standards present new learning for instructional staff to gain a full understanding of each standard.	4a.1. *Instructional staff will be provided professional development on Common Core Standards for Mathematical Practice. (full staff, grade levels, teams, etc.)	4a.1. * District professional development team * Administration	4a.1. * Administration observation of effective implementation with feedback * Teacher lesson design reflecting Common Core understanding.	4a.1. * St. Lucie County framework * Administrative classroom walkthroughs	
Mathematics Goal #4a: By June 2013 75% students in grades 6-8 in the lowest quartile will make learning gains on the 2012-2013 FCAT 2.0 Mathematics assessment.	2012 Current Level of Performance:*	2013 Expected Level of Performance:*				
	students in grades 6-8 in the lowest quartile made learning gains on the 2011- 2012 FCAT 2.0 Mathematics assessment.	By June 2013 75% students in grades 6- 8 in the lowest quartile will make learning gains on the 2012-2013 FCAT 2.0 Mathematics assessment.				

	4a.2.	4a.2.	4a.2	4a.2.	4a.2.	
	*A broad range	*Instructional staff	* District professional	* Administration observation of	* St. Lucie County framework	
	_	members will be	development team	effective implementation with		
		provided professional	* Administration	feedback	walkthroughs	
		development		* Teacher lesson design	S	
		opportunities: learning		reflecting		
		communities, webinars,		application of St. Lucie		
		self-study, and peer		County		
		support.		framework		
	exist among			* Administrative/teacher		
	instructional			conferencing		
	staff.			8		
	4a.3	4a.3.	4a.3.	4a.3.	4a.3.	
	*Students lack	* Intensive Math	* Teachers	* Individual and collaborative	* Weekly assessments and St. Lucie	
	the foundation of	Classes	* Administration	review of student reflective	County Benchmarks	
	number sense.	* Destination Success		logs	* Results from the 2013 FCAT 2.0	
		or Math Triumphs			Mathematics assessment	
		intervention programs			* Teacher assessment identifying	
		will be used to support			learning scales achievement of targeted	
		students understanding			goal-level 3.	
		of foundational skills.				
		* St. Lucie County				
		Mathematics routine				
		will be implemented				
1		with fidelity to frame				
		instructional delivery.				

4b. Florida Alternate Assessment: Percentage of students in Lowest 25% making learning gains in mathematics.	Train teachers to effectively implement Access Points.	staff will participate in department PLC opportunities.	4b.1. District PD Team ESE Specialists Administrative Team	4b.1. Lesson Study observations and debriefing sessions	4b.1. Lesson Study Documentation and Reflection Tools FAA	
Mathematics Goal #4b: By June 2013, 100% (1) students in grades 6-8 in the lowest 25% will make learning gains on FAA Math.	2012 Current Level of Performance:*	2013 Expected Level of Performance:*				
	in grades 6-8 in the lowest 25% made learning gains	By June 2013 100% (1) students in grades 6-8 in the lowest 25% will make learning gains on FAA Math.				

		4b.2. Due to the students multiple impairments they are unable to retain and recall information or effectively communicate and solve problems.	Instructional staff will use multi-modalities to teach basic math skills	4b.2. Teacher Administration		4b.2. Data collection sheet Brigance Assessment FAA	
		4b.3 Limited abilities to apply basic facts and concepts when solving basic math problems.	4b.3 Students must be afforded multiple opportunities for re-teaching in order to gain mastery of skills and must have continuous repetition/practice when learning math concepts.		Students will be provided problems and given	4b.3. Data Collection Teacher Observation Brigance Assessment FAA	
Based on Ambitious but Achievable Annual Measurable Objectives (AMOs), Reading and Math Performance Target	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017	
but Achievable Annual Measurable Objectives (AMOs). In six year school will reduce their achievement gap by 50%.	data 2010- 2011 59% of students were	61% of students were proficient in Mathematics increasing	66% of students will be proficient	By June 2014 69% of students will be proficient in Mathematics increasing from the previous year by 3%.	73% of students will be proficient in Mathematics increasing		By June 2017 80% of students will be proficient in Mathematics increasing from the previous year by 4%.

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Mathematics Goal #5A: By June 2013 66% of students will be proficient in Mathematics increasing from the previous year by 5%.						
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	

5B. Student	5B.1.	5B.1.	5B.1.	5B.1.	5B.1.	
e z v z cu u c ii v	White: made	* St. Lucie	* Teachers	* Individual and collaborative review		
subgroups by		County		of student work	Lucie County Benchmarks	
ethnicity (White,	Hispanic: made				* Results from the 2013 FCAT	
Black, Hispanic,	target	routine will be			2.0 Mathematics assessment	
Asian, American		implemented			* Teacher assessment	
Indian) not making		with fidelity			identifying learning scales	
satisfactory	American	to frame			achievement of targeted goal-	
. *		instructional			level 3.	
	target	delivery.				
mathematics.	DI I	* Teachers				
		will follow the				
		Common Core 8 Mathematical				
		Practices to				
		support student				
		conversation				
	of the FCAT 2.0					
		students'				
	test was	misconceptions.				
	reporting					
	category 2-					
	Expressions,					
	equations and					
	functions for our 8 th grade					
	students.					
	students.					

Madhamatian Carl	2012 Current	2013 Expected	İ		
Mathematics Goal					
#5B:		Level of			
	Performance:*	Performance:*			
By June 2013, 71% of					
white students 66% of					
Hispanic students, and					
53% of black students					
will be proficient in					
math on the 2012-2013					
FCAT 2.0 Mathematics					
1					
assessment.					
	66% of white	By June 2013,			
		71% of white			
		students,66%			
		of Hispanic			
		students, and			
		53%) of black			
		students will be			
		proficient in math			
		on the 2012-]		
	2.0 Mathematics				
		Mathematics			
		assessment.			
		White: made			
	Black:	target			
	Hispanic: made]		
		Hispanic: made			
		target			
		Asian: made			
		target			
		American Indian:			
	target	made target		 	

		5B.2.	5B.2.	5B.2.	5B.2.	5B.2.	
		*Common Core	*Instructional staff will	* District professional development	* Administration observation of	* St. Lucie County framework	
		standards present	be provided professional		effective implementation with	* Administrative classroom	
			development on	* Administration	feedback	walkthroughs	
		for instructional	Common Core		* Teacher lesson design		
		staff to gain a full	Standards for		reflecting Common Core		
			Mathematical Practice.		understanding.		
		each standard.	(full staff, grade levels,		_		
			teams, etc.)				
		5B.3	5B.3	5B.3	5B.3	5B.3	
		*A broad range	*Instructional staff	* District professional development	* Administration observation of	* St. Lucie County framework	
		of knowledge and	members will be	team	effective implementation with	* Administrative classroom	
		abilities	provided professional	* Administration	feedback	walkthroughs	
		to implement	development		* Teacher lesson design		
		research-based	opportunities: learning		reflecting		
		practices of the	communities, webinars,		application of St. Lucie County		
		St. Lucie County	self-study, and peer		framework		
		framework	support.		* Administrative/teacher		
		exist among			conferencing		
		instructional					
		staff.					
Based on the analysis	Anticipated	Strategy	Person or Position	Process Used to Determine	Evaluation Tool		
of student achievement	Barrier		Responsible for	Effectiveness of			
data, and reference to			Monitoring	Strategy			
"Guiding Questions",							
identify and define							
areas in need of							
improvement for the							
following subgroup:							

Language Learners	5C.1. *Common Core standards	5C.1. *Instructional staff will	5C.1. * District professional development team	5C.1. * Administration observation of effective implementation with	5C.1. * St. Lucie County framework * Administrative classroom	
(ELL) not making	present new	be provided	* Administration	feedback	walkthroughs	
satisfactory	learning for	professional		* Teacher lesson design reflecting		
progress in	instructional staff to	development on Common Core		application of St. Lucie County framework		
		Standards for		* Administrative/teacher		
	understanding	Mathematical		conferencing		
	of each	Practice. (full				
	standard.	staff, grade				
		levels, teams, etc.)				
Mathematics Goal	2012 Current	2013 Expected				
#5C:	Level of Performance:*	Level of Performance:*				
	r en ormance.	renormance.				
By June 2013, 41% of ELL students will make						
satisfactory progress on						
the 2012-2013 FCAT 2.0						
Mathematics assessment.						
	40% of ELL	By June 2013,				
		41% of ELL				
	satisfactory	students will				
	progress in	make satisfactory	7			
	math on the	progress on the				
		2012-2013 FCAT 2.0 Mathematics				
	Mathematics	assessment.				
	assessment.					

		A broad range of knowledge and abilities to implement research-based practices of the St. Lucie County	Instructional staff	5C.2 * District professional development team * Administration	5C.2. * Administration observation of effective implementation with feedback * Teacher lesson design reflecting application of St. Lucie County framework * Administrative/teacher conferencing	5C.2. * St. Lucie County framework * Administrative classroom walkthroughs	
		5C.3 Students come with limited	5C.3 Instructional staff will engage students in daily vocabulary activities.	5C.3 * Teachers * Instructional Leaders	5C.3 Academic vocabulary used by students in written and oral responses.	5C.3 * Weekly assessments and St. Lucie County Benchmarks * Results from the 2013 FCAT 2.0 Mathematics assessment * Teacher assessment identifying learning scales achievement of targeted goal-level 3.	
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		

5D. Students with Disabilities	5D.1. *Common	5D.1. *Instructional	5D.1. * District professional	5D.1. * Administration observation of	5D.1. * St. Lucie County framework	
(SWD) not making		staff will	development team	effective implementation with	* Administrative classroom	
satisfactory	present new	be provided	* Administration	feedback * Teacher lesson design reflecting	walkthroughs	
-		professional development on		application of St. Lucie County		
progress in	staff to	Common Core		framework		
mathematics.		Standards for		* Administrative/teacher		
		Mathematical		conferencing		
		Practice. (full				
	standard.	staff, grade				
		levels, teams,				
16.1	2012 Comment	etc.)				
Mathematics Goal	2012 Current Level of	2013 Expected Level of				
#5D:	Performance:*	Performance:*				
By June 2013,37% of SWD students will make						
satisfactory progress on						
the 2012-2013 FCAT 2.0						
Mathematics assessment.						
		By June 2013,				
		37% of SWD				
	satisfactory	students will]			
		make satisfactory progress on the				
		2012-2013 FCAT				
	Mathematics	2.0 Mathematics				
	assessment.	assessment.				

		A broad range of knowledge and abilities to implement research-based practices of the St. Lucie County framework exist among instructional staff.	5D.2. Instructional staff members will be provided professional development opportunities: learning communities, webinars, self-study, and peer support.	* District professional development team * Administration	5D.2. * Administration observation of effective implementation with feedback * Teacher lesson design reflecting application of St. Lucie County framework * Administrative/teacher conferencing	5D.2. * St. Lucie County framework * Administrative classroom walkthroughs	
Based on the analysis	Anticipated	with multi-step	5D.3. Provide students with ways to break down the problems into digestible bites using Thinking Maps and other graphic organizers. Person or Position	5D.3. Teachers Process Used to Determine	5D.3. * Observation of student independently applying step-by-step problem solving Evaluation Tool	5D.3. * Weekly assessments and St. Lucie County Benchmarks * Results from the 2013 FCAT 2.0 Mathematics assessment * Teacher assessment identifying learning scales achievement of targeted goal-level 3.	
of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup:	Barrier	Suategy	Responsible for Monitoring	Effectiveness of Strategy	Evaluation 1001		
mathematics.	present new	5E.1. *Instructional staff will be provided professional development on Common Core Standards for Mathematical Practice. (full staff, grade levels, teams, etc.)	5E.1. * District professional development team * Administration	5E.1. * Administration observation of effective implementation with feedback * Teacher lesson design reflecting application of St. Lucie County framework * Administrative/teacher conferencing	5E.1. * St. Lucie County framework * Administrative classroom walkthroughs		

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Mathematics Goal #5E: By June 2013, 60% of economically disadvantaged students will make satisfactory progress in math on the 2012-2013 FCAT 2.0 Mathematics assessment.	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
	disadvantaged students made satisfactory progress in math on the 2012-2013 FCAT 2.0	By June 2013, 60% of economically disadvantaged students will make satisfactory progress in math on the 2012-2013 FCAT 2.0 Mathematics assessment.					
		A broad range of knowledge and abilities to implement research-based practices of the St. Lucie County	Instructional staff	* District professional development	* Administration observation of effective implementation with	5E.2. * St. Lucie County framework * Administrative classroom walkthroughs	

	5E.3	5E.3	5E.3	5E.3	5E.3	
	Students lack the	Supporting students'	*Teachers	*Observation of appropriate	* Weekly assessments and St. Lucie	
	schema necessary	background knowledge		use of	County Benchmarks	
	to solve real-	and situations that		vocabulary in student written	* Results from the 2013 FCAT 2.0	
	world problems.	require the mathematics		and oral	Mathematics assessment	
		through real world		Language.	* Teacher assessment identifying	
		videos and EDU2000.			learning scales achievement of targeted	
					goal-level 3.	

End of Middle School Mathematics Goals

Florida Alternate Assessment High School Mathematics Goals

* When using percentages, include the number of students the percentage represents (e.g., 70% (35)).

h Sch		Problem- Solving Process to Increase Student Achieve ment					
	Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	

1. Florida Alternate Assessment: Students scoring at Levels 4, 5, and 6 in mathematics.	N/ A					
Mathematics Goal #1:	Level of	2013 Expected Level of Performance:*				
Based on the analysis	Anticipated	Strategy	Person or Position	Process Used to Determine	Evaluation Tool	
of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:	Barrier	Sualegy	Responsible for Monitoring	Effectiveness of Strategy	Evaluation 1001	
2. Florida Alternate Assessment: Students scoring at or above Level 7 in mathematics.						
Mathematics Goal #2:	Level of	2013 Expected Level of Performance:*				

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group: 3. Florida Alternate Assessment: Percentage of students making Learning Gains in mathematics.	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
Mathematics Goal	Level of	2013 Expected Level of Performance:*				
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
4. Florida Alternate Assessment: Percentage of students in Lowest 25% making learning gains in mathematics. Mathematics Goal #4:	2012 Current	2013 Expected				5
iviathematics Goal #4:	Level of	Level of Performance:*				

End of Florida Alternate Assessment High School Mathematics Goals

Algebra End-of-Course (EOC) Goals

* When using percentages, include the number of students the percentage represents (e.g., 70% (35)).

Algebra EOC Goals	Problem-					
	Solving					
	Process to					
	Increase					
	Student					
	Achieveme					
	nt					
	A (: : (1	Gt. 4	D D '4'	D II 14 D 4 .		
Based on the analysis of student		Strategy	Person or Position	Process Used to Determine	Evaluation Tool	
achievement data, and reference	Barrier		Responsible for	Effectiveness of		
to "Guiding Questions", identify			Monitoring	Strategy		1
and define areas in need of						1
improvement for the following						
group:						

1. Students scoring at Achievement Level 3 in Algebra.	Common Core standards present new learning for instructional staff to gain a full understanding of each standard.	Instructional staff will be provided professional development on Common Core	*Teacher	feedback	1.1. * St. Lucie County framework * Administrative classroom walkthroughs	
Algebra Goal #1: By June 2013, 90% (30) students enrolled in Algebra I will score at level 3 or higher on the Algebra I End of Course Exam.		2013 Expected Level of Performance:*				
		By June 2013, 90 %(30) of students enrolled in Algebra I will score at level 3 or higher on the Algebra I End of Course Exam.				

		knowledge and abilities to implement research-based practices of the	1.2. Instructional staff members will be provided professional development opportunities: learning communities, webinars, self-study, and peer support.	* Administration *Teacher	of effective implementation	1.2. * St. Lucie County framework * Administrative classroom walkthroughs
		results of the 2012 Algebra EOC assessments, the area of greatest difficulty for students was Reporting Category 3- Rationals, Radicals, Quadratics,	that involve real world	Department head	1.3. * Individual and collaborative review of student work	1.3. * Weekly assessments and St. Lucie County Benchmarks * Results from the 2013 Algebra I assessment * Teacher assessment identifying learning scales achievement of targeted goal-level 3.
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	

4 and 5 in Algebra.	Common Core standards present new learning for instructional staff to gain a full understanding of each standard.	Instructional staff will be provided professional development on Common Core	* District professional development team * Administration *Teacher	* Administration observation of effective implementation with feedback	2.1. * St. Lucie County framework * Administrative classroom walkthroughs	
		2013 Expected Level of Performance:*				
	students enrolled in Algebra I are proficient at Level 4 or 5 on the 2011- 12 Algebra I EOC assessment.	By June 2013, 90% (30) of students enrolled in Algebra I will achieve Levels 4 or 5 on the 2012- 13 Algebra I EOC assessment.				

		A broad range of knowledge and abilities to implement research-based practices of the	Instructional staff	* District professional development team * Administration *Teacher	of effective implementation	2.2 * St. Lucie County framework * Administrative classroom walkthroughs	
		understanding of extended thinking practices.	2.3 * Pearson enrichment materials will be utilized for differentiated instruction. * St. Lucie County Mathematics routine will be implemented with fidelity to frame instructional delivery. * Select rigorous, real- world problems, aligned to the content the students are learning	*Administration	2.3 * Individual and collaborative review of student reflective logs	2.3 * Weekly assessments and St. Lucie County Benchmarks * Results from the 2013 Algebra I assessment * Teacher assessment identifying learning scales achievement of targeted goal-level 3.	
Based on Ambitious but Achievable Annual Measurable Objectives (AMOs),Reading and Math Performance Target	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017	
3A. Ambitious but Achievable Annual Measurable Objectives (AMOs). In six year school will reduce their achievement gap by 50%.	Baseline data 2010-2011						

Algebra Goal #3A: AMO data was not provided on						
students taking the Algebra						
EOC in June 2012.						
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	

2D C4	3B.1.	3B.1.	3B.1.	3B.1.	3B.1.	
- · · · · · · · · · · · · · · · · · · ·	White:		*Teachers	* Individual and collaborative	* Weekly assessments	
by ethnicity (White, Black,		with more practice	*Department Heads	review of student reflective logs		
Hispanic, Asian, American		in solving real world			Benchmarks	
Indian) not making	for students	problems to explore	Administration		* Results from the 2013	
satisfactory progress in		and apply the use of			Algebra I assessment	
* * *	Reporting	system of equations.			* Teacher assessment	
Algebra.	Category data	system of equations.			identifying learning scales	
	for Algebra I	* St. Lucie County			achievement of targeted	
		Mathematics routine			goal-level 3.	
	Category 1-	will be implemented			5	
	Functions, Linear					
	Equations and	frame instructional				
	Inequalities.	delivery.				
	Black:					
	The area of	*Honor student				
	greatest difficulty	learning styles				
	for students	through an				
		instructional model				
		that embraces				
		diversity and the				
		brain's natural				
	EOC is Reporting	learning cycle.				
	Category 1-					
	Functions, Linear					
	Equations and					
	Inequalities.					
	Hispanic:					
	The area of greatest difficulty					
	for students					
	based on the					
	Reporting					
	Category data					
	for Algebra I					
	EOC is Reporting					
	Category 1-					
	Functions, Linear					
	Equations and					
	Inequalities.					
	Asian:					
	American Indian:					

Algebra Goal #3B:	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
		Common Core standards present new learning for instructional staff to gain a full understanding of	Instructional staff will	3B.2. * District professional development team * Administration *Teacher	3B.2. * Administration observation of effective implementation with feedback * Teacher lesson design reflecting Common Core understanding.	3B.2. * St. Lucie County framework * Administrative classroom walkthroughs	
		A broad range of knowledge and abilities to implement research-based practices of the		* District professional		3B.3 * St. Lucie County framework * Administrative classroom walkthroughs	

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
3C. English Language	3C.1. Common Core	3C.1. Instructional staff	3C.1. * District professional	3C.1.* Administration observation of	3C.1. * St. Lucia County		
Learners (ELL) not	standards present				framework		
making satisfactory	new learning	professional		feedback	* Administrative classroom		
progress in Algebra.	for instructional		*Teacher	* Teacher lesson design	walkthroughs		
	staff to gain a full understanding of			reflecting Common Core understanding.			
		Mathematical		andromiang.			
		Practice. (full staff,					
		grade levels, teams, etc.)					
Algebra Goal #3C:		2013 Expected Level					
	<u>Level of</u> Performance:*	of Performance:*					
	rerjormance. ·						
		3C.2.	3C.2.	20.2	3C.2.	3C.2.	
			Instructional staff	3C.2. * District professional		* St. Lucie County framework	
		knowledge and	members will be provided	development team	of effective implementation	* Administrative classroom	
			professional development	* Administration	with feedback	walkthroughs	
			opportunities: learning communities, webinars,	*Teacher	* Teacher lesson design reflecting		
			self-study, and peer		application of St. Lucie		
		St. Lucie County	support.		County framework		
		framework exist			* Administrative/teacher		
		among instructional staff.			conferencing		

		Students come with	3C.3 Instructional staff will		3C.3 Academic vocabulary used	* Weekly assessments and St. Lucia County Panalmonds.	
			engage students in daily vocabulary activities.		by students in written and oral responses.	Lucie County Benchmarks * Results from the 2013 Algebra I EOC assessment	
						* Teacher assessment identifying learning scales achievement of targeted goal-level 3.	
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
3D. Students with Disabilities (SWD) not		Instructional staff	3D.1. * District professional development team	* Administration observation of	3D.1. * St. Lucie County framework		
making satisfactory progress in Algebra.	new learning for instructional staff to gain a full understanding of each standard.	professional development on Common Core Standards for Mathematical Practice. (full staff, grade levels, teams, etc.)	* Administration *Teacher	feedback * Teacher lesson design reflecting Common Core understanding.	* Administrative classroom walkthroughs		
Algebra Goal #3D:		2013 Expected Level of Performance:*					

		A broad range of knowledge and abilities to implement research-based practices of the	Instructional staff	* District professional development team * Administration *Teacher	* Administration observation of effective implementation	3D.2. * St. Lucie County framework * Administrative classroom walkthroughs	
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following		Students have difficulty processing	3D.3 Provide students with step-by-step support for problem-solving. Person or Position Responsible for Monitoring	* Teachers *Department Heads	3D.3 * Observation of student independently applying step-by-step problem solving Evaluation Tool	3D.3 * Weekly assessments and St. Lucie County Benchmarks * Results from the 2013 Algebra I EOC assessment * Teacher assessment identifying learning scales achievement of targeted goal-level 3.	
Disadvantaged students not making satisfactory progress in Algebra.	Common Core standards present new learning for instructional staff to gain a full understanding of each standard.	Instructional staff will be provided professional development on Common Core	* District professional development team * Administration *Teacher	* Administration observation of effective implementation with feedback	3E.1. * St. Lucie County framework * Administrative classroom walkthroughs		

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Algebra Goal #3E:	2013 Expected Level of Performance:*					
	A broad range of knowledge and abilities To implement research-based practices of the	Instructional staff members will be provided professional development	3E.2. * District professional development team * Administration *Teacher	of effective implementation	3E.2. * St. Lucie County framework * Administrative classroom walkthroughs	
	schema necessary to solve real-world problems.		3E.3 *Teachers	3E.3 *Observation of appropriate use of vocabulary in student written and oral Language.	3E.3 * Weekly assessments and St. Lucie County Benchmarks * Results from the 2013 Algebra EOC assessment * Teacher assessment identifying learning scales achievement of targeted goal-level 3.	

End of Algebra EOC Goals

Geometry End-of-Course Goals

* When using percentages, include the number of students the percentage represents (e.g., 70% (35)).

Geometry EOC	Problem-			
Goals	Solving			
	Process to			
	Increase			

	Student Achieveme nt					
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:	Anticipated Barrier		or Position Respon sible for Monitori ng	mine Effectiv eness of Strategy		
1. Students scoring at Achievement Level 3 in Geometry.	standards present new learning for instructional staff to gain a full understanding of each standard.	professional development on Common Core Standards for Mathematical Practice. (full staff, grade levels, teams,	* District profes sional develo pment team * Adminis tration *Teache r	stration observ ation of effective imple mentati on with feedback		

Geometry Goal #1:	2012 Current	2013 Expected Level					
	Level of	of Performance:*					
By June 2013, 80% of students	Performance:*						
currently enrolled in Geometry							
will score 70% or higher on the							
Geometry EOC							
	The results of the	80% of students enrolled	-				
	2012 Geometry	in Geometry will score					
	EOC assessment	70% or higher on the					
		Geometry EOC.					
	(18) students scored						
	in the upper third						
	(Levels 3-5).						
		1.2.	1.2.	1.2	1.2.	1.2.	
		A broad range of	Instru	*	* Administration observation of effective implementation with feedback	* St. Lucie County framework	
		knowledge and	ctional	District	* Teacher lesson design reflecting	* Administrative classroom	
						walkthroughs	
			member		* Administrative/teacher conferencing		
			s will be		5		
			provided				
			provided	team			
			sional	*			
				A during			
				Adminis			
				tration			
			opport	*Teache			
			unities:	r			
			learning				
			comm				
			unities,				
			webina				
			rs, self-				
			study,				
			and peer				
			-				
			support.				

1.3.	1.3.	1.3.	1.3.	1.3.	
	rding to the Develop	Depar	* Individual and collaborative review of student work	* Weekly assessments and St.	
2012 (Geometry guideli	tment		Lucie County Benchmarks	
	Reporting nes for	Heads		* Results from the 2013 Algebra I	
	ories, students students	Teachers		assessment	
	gled with to use			* Teacher assessment identifying	
	-dimensional descr			earning scales achievement of	
geome	netry. iptive			argeted goal-level 3.	
	language				
	to				
	commu				
	nication				
	learned				
	concepts				
	and				
	identify				
	misconc				
	eptions.				
	Provide				
	students				
	with				
	models,				
	both				
	digital				
	and				
	tangible				
	to				
	enable				
	students				
	to see				
	the				
	effects				
	of				
	chan				
	ging				
	dimensi				
	ons.				

Based on the analysis of student	Anticipated	Strategy	Person	Process	Evaluation Tool	
achievement data, and reference	Barrier	Strategy		Used to		
to "Guiding Questions",	Daniel		or Position			
identify and define areas in						
			Respon			
need of improvement for the				Effectiv		
following group:				eness of		
				Strategy		
2. Students scoring at or			2.1.	2.1.	2.1.	
above Achievement Levels	Common Core	Instructional staff	*	*	* St. Lucie County framework	
A and Ein Caamature	otaniaaras present			Admini	* Administrative classroom walkthroughs	
4 and 5 in Geometry.				stration		
				observ		
	staff to gain a full			ation of		
	understanding of			effective		
		Mathematical	team	imple		
		Practice. (full staff,	*	mentati		
		grade levels, teams,	Adminis			
		etc.)		feedback		
			*Teache	*		
			r	Teacher		
				lesson		
				design		
				refle		
				cting		
				Comm		
				on Core		
				understa		
				nding.		
Geometry Goal #2:	2012 Current	2013 Expected Level				
Standary Sourma.		of Performance:*	l			
By June 2013, 50% of students	Performance:*		l			
enrolled in Geometry will score			l			
70% or higher on the Geometry			l			
EOC.			l			
LOC.			l			
			l			
			l			

The results of the 2012 Geometry EOC assessment indicate that 50% (18) students score in the upper third	60% of students enrolled in Geometry will score 70% or higher on the Geometry EOC.					
(Levels 3-5).						
		2.2	2.2		2.2	
		Instru	*	* Administration observation of effective implementation with feedback	* St. Lucie County framework	
				* Teacher lesson design reflecting	* Administrative classroom	
					walkthroughs	
		member		* Administrative/teacher conferencing		
		s will be				
		provided	pment			
		r	team			
		sional	*			
			Adminis			
	staff.	pment	tration			
		opport	*Teache			
		unities:	r			
		learning				
		comm				
		unities,				
		webina				
		rs, self-				
		study,				
		and peer				
		support.				

2.3 2.3 2.3 2.3 The area of *Teache Individual and collaborative review of student reflective logs *Weekly assessments and St. deficiency is teacher Pearson rs Lucie County Benchmarks	
deficiency is teacher Pearson rs Lucie County Benchmarks	
deficiency is teacher Pearson rs Lucie County Benchmarks	
understanding of enrich *Depa * Results from the 2013	
extended thinking ment rtment Geometry assessment	
practices. material Heads * Teacher assessment identifying	
s will be *Admini learning scales achievement of	
utilized stration targeted goal-level 3.	
for	
differe	
ntiated	
instructi	
on.	
* St.	
Lucie	
County	
Mathe	
matics	
routine	
will be	
imple	
mented	
with	
fidelity	
to frame	
instru	
ctional	
delivery.	
* Select	
rigorous,	
real-	
world	
probl	
ems,	
aligned	
to the	
content	
the	
students	
are	
learning	

Based on Ambitious but	2011-2012	2012-2013	2013-	2014-	2015-2016	2016-2017	
Achievable Annual Measurable	2011-2012	2012-2013	2014	2015	2010-2010	2010-2017	
Objectives (AMOs), Reading							
and Math Performance Target							
3A. Ambitious but	Baseline data						
Achievable Annual	2010-2011						
Measurable Objectives							
(AMOs). In six year							
school will reduce their							
achievement gap by 50%.							
Geometry Goal #3A:							
AMO data was							
not provided on							
students taking							
students taking							
the Geometry							
EOC in June							
2012.							
	A (: : ()	St. t	D	D			
Based on the analysis of student achievement data, and reference	Anticipated Barrier	Strategy	Person or	Process Used to	Evaluation Tool		
to "Guiding Questions",	Bullion		Position				
identify and define areas in			Respon				
need of improvement for the				Effectiv			
following subgroup:			Monitori				
			ng	Strategy			

					•	
			2.3	2.3	2.3	
by ethnicity (White, Black,	White:		*Teache		* Weekly assessments and St. Lucie County Benchmarks	
Hispanic, Asian, American	віаск:	with practice using	rs	Individ	* Results from the 2013 Geometry assessment	
_	Hispanic:			ual and	* Teacher assessment identifying learning scales achievement of targeted	
Indian) not making		*		collab	goal-level 3.	
satisfactory progress in		determine whether	Heads	orative		
Geometry.			*Admini	review		
			stration	of		
		Provide teachers with		student		
		support in assisting a		reflectiv		
		student in exploring		e logs		
		geometric properties				
		to justify measures				
		and characteristics of				
		polygons.				
		* St. Lucie County				
		Mathematics routine				
		will be implemented				
		with fidelity to frame				
		instructional delivery.				
		* Select rigorous,				
		real-world problems,				
		aligned to the content				
		the students are				
		learning				
Geometry Goal #3B:		2013 Expected Level				
		of Performance:*				
Enter narrative for the goal in this	Performance:*					
box.						
					J	

_							i
		Enter numerical data	l				
1		for expected level of performance in this box.	l				
1		White:	l				
1		Black:	l				
1			l				
1	D1 1	Hispanic:	l				
1		Asian:	l				
1	Asian:	American Indian:	l				
1	American Indian:		l				
ŀ			25.2	27. 0	27.0	27.2	
-						3B.2.	
-			Instructi		* Administration observation of effective implementation with feedback		
-				District		* Administrative classroom	
1				profes		walkthroughs	
1				sional			
1			provided	develo			
1		understanding of each		pment			
1		standard.	professi	team			
1			onal	*			
1			develop	Adminis			
1			ment on	tration			
1			Commo	*Teache			
1			n Core	r			
1			Standard				
-			s for				
-			Mathem				
-			atical				
1			Practice.				
-			(full				
-			staff,				
-			grade				
-			levels,				
-			teams,				
L			etc.)				

					a	law a
		3B.3	1	3B.3	3B.3	3B.3
		A broad range of	Instru	*	* Administration observation of effective implementation with feedback	* St. Lucie County framework
		knowledge and		District	* Teacher lesson design reflecting	* Administrative classroom
		abilities	staff	profes	application of St. Lucie County framework	walkthroughs
		to implement	member	sional	* Administrative/teacher conferencing	
		research-based	s will be	develo		
		practices of the	provided	pment		
		St. Lucie County	profes	team		
		framework exist	sional	*		
		among instructional	develo	Adminis		
		staff.	pment	tration		
			opport	*Teache		
			unities:	r		
			learning			
			comm			
			unities,			
			webina			
			rs, self-			
			study,			
			and peer			
			support.			
Based on the analysis of student	Anticipated	Strategy	Person	Process	Evaluation Tool	
achievement data, and reference	Barrier	Strategy	or	Used to		
to "Guiding Questions",	Darrier		Position			
identify and define areas in			Respon			
need of improvement for the			sible for			
following subgroup:			Monitor			
			ng	Strategy		

3C. English Language	3C.1.	3C.1.	3C.1.	3C.1.	3C.1.	
		Instructional staff	*	*	* St. Lucie County framework	
Learners (ELL) not	standards present		District	Admini	* Administrative classroom walkthroughs	
making satisfactory				stration		
progress in Geometry.	for instructional			observ		
	staff to gain a full			ation of		
	understanding of			effective		
				imple		
		Practice. (Full staff,		mentati		
			Adminis			
		etc.)	tration	feedback		
			*Teache	*		
			r	Teacher		
				lesson		
				design		
				refle		
				cting		
				Comm		
				on Core		
				understa		
				nding.		
Geometry Goal #3C:		2013 Expected Level				
		of Performance:*				
Enter narrative for the goal in this	Performance:*					
box.						
	Enter numerical	Enter numerical data		<u> </u>		
		for expected level of				
	current level of	performance in this box.				
	performance in this					
	box.					

	3C.2.	3C.2.	3C.2.	3C.2.	3C.2.	
	A broad range of	Instru	*	* Administration observation of effective implementation with feedback	* St. Lucie County framework	
	knowledge and	ctional	District	* Teacher lesson design reflecting	* Administrative classroom	
	abilities	staff	profes	application of St. Lucie County framework	walkthroughs	
	to implement	member	sional	* Administrative/teacher conferencing		
	research-based	s will be	develo			
	practices of the	provided	pment			
	St. Lucie County	profes	team			
	framework exist	sional	*			
	among instructional	develo	Adminis			
	staff.	pment	tration			
		opport	*Teache			
		unities:	r			
		learning				
		comm				
		unities,				
		webina				
		rs, self-				
		study,				
		and peer				
		support.				
	3C.3	3C.3	3C.3	3C.3	3C.3	
	Students come with	Instru	*	Academic vocabulary used by students in written and oral responses.	* Weekly assessments and St.	
	limited academic	ctional	Teachers		Lucie County Benchmarks	
	language.	staff will			* Results from the 2013	
		engage			Geometry EOC assessment	
		students			* Teacher assessment identifying	
		in daily			learning scales achievement of	
		vocab			targeted goal-level 3.	
		ulary				
		activities				
Based on the analysis of student Antic	ipated Strategy	Person	Process	Evaluation Tool		
/	rrier	or	Used to			
to "Guiding Questions",		Position				
identify and define areas in		Respon				
need of improvement for the		sible for				
following subgroup:			eness of			
		ng	Strategy			

3D. Students with	3D.1.	3D.1.	3D.1.	3D.1.	3D.1.	
		Instructional staff	*	*	* St. Lucie County framework	
Disabilities (SWD) not	standards present		District	Admini	* Administrative classroom walkthroughs	
making satisfactory		-	profes	stration	G	
progress in Geometry.	for instructional		sional	observ		
	staff to gain a full			ation of		
	understanding of			effective		
			team	imple		
		Practice. (full staff,	*	mentati		
			Adminis	on with		
		-		feedback		
			*Teache	*		
			r	Teacher		
				lesson		
				design		
				refle		
				cting		
				Comm		
				on Core		
				understa		
				nding.		
Geometry Goal #3D:		2013 Expected Level				
	Level of	of Performance:*				
Enter narrative for the goal in thi	Performance:*					
box.						
	Enter numerical	Enter numerical data		 		
	data for	for expected level of				
	current level of	performance in this box.				
	performance in this					
	box.					

				•	•	; ·	
				3D.2.	3D.2.	3D.2.	
			Instru	*	* Administration observation of effective implementation with feedback	* St. Lucie County framework	
				District	* Teacher lesson design reflecting	* Administrative classroom	
			staff	profes	application of St. Lucie County framework	walkthroughs	
		1 *	member	sional	* Administrative/teacher conferencing		
		research-based	s will be	develo			
		practices of the	provided	pment			
			profes	team			
		framework exist	sional	*			
		among instructional	develo	Adminis			
		staff.	pment	tration			
			opport	*Teache			
			unities:	r			
			learning				
			comm				
			unities,				
			webina				
			rs, self-				
			study,				
			and peer				
			support.				
				3D.3	3D.3	3D.3	
		Students have	Provide	*	* Observation of student independently applying step-by-step problem	* Weekly assessments and St.	
		difficulty processing	students	Teachers		Lucie County Benchmarks	
			with	*Depa		* Results from the 2013	
			step-	rtment		Geometry EOC assessment	
				Heads		* Teacher assessment identifying	
			support			learning scales achievement of	
			for			targeted goal-level 3.	
			problem				
			-solving.				
Based on the analysis of student	Anticipated	Strategy		Process	Evaluation Tool		
achievement data, and reference	Barrier		or	Used to			
to "Guiding Questions",			Position				
identify and define areas in			Respon				
need of improvement for the			sible for				
following subgroup:			Monitori				
				Strategy			
				- 65		I	

2E E	3E.1.	3E.1.	3E.1.	3E.1.	3E.1.	
· - · · · · · · · · · · · · · · · ·		Instructional staff	ЭĽ.1. *	эш.1. *	* St. Lucie County framework	
Disadvantaged students			Di-4i-4	A J::	* Administrative classroom walkthroughs	
not making satisfactory	standards present		District		Administrative classroom walkinroughs	
progress in Geometry.			profes	stration		
			sional	observ		
	staff to gain a full		develo	ation of		
	understanding of		r	effective		
	each standard.		team	imple		
		Practice. (full staff,	*	mentati		
			Adminis			
		etc.)		feedback		
			*Teache			
			r	Teacher		
				lesson		
				design		
				refle		
				cting		
				Comm		
				on Core		
				understa		
				nding.		
Geometry Goal #3E:	2012 Current	2013 Expected Level				
<u> </u>	Level of	of Performance:*				
Enter narrative for the goal in this	Performance:*					
box.						
	Enter numerical	Enter numerical data				
	data for	for expected level of				
	current level of performance in this	performance in this box.				
	perjormance in inis box.	1				
	U Uvvi					

	3E.2.	3E.2.	3E.2.	3E.2.	3E.2.	
		Instru	*		* St. Lucie County framework	
			District	* Teacher lesson design reflecting	* Administrative classroom	
				application of St. Lucie County framework	walkthroughs	
		member		* Administrative/teacher conferencing	waikunougus	
	research-based	s will be		Administrative/teacher conferencing		
	practices of the	provided				
		profes	F .			
			team *			
		sional				
		develo	Adminis			
	staff.	r	tration			
		opport	*Teache			
		unities:	r			
		learning				
		comm				
		unities,				
		webina				
		rs, self-				
		study,				
		and peer				
		support.				
	3E.3				3E.3	
	Students lack the	Supporti	*Teache	*Observation of appropriate use of	* Weekly assessments and St.	
	schema necessary	ng	rs	vocabulary in student written and oral	Lucie County Benchmarks	
	to solve real-world	students'	,	Language.	* Results from the 2013	
	problems.				Geometry EOC assessment	
	[backgro			* Teacher assessment identifying	
		und			learning scales achievement of	
		knowled			targeted goal-level 3.	
		ge and				
		situation				
		s that				
		require				
		the				
		mathem				
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		real				
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		world videos				
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End of Geometry EOC Goals

Mathematics Professional Development

Mathematics Fro.	icssional De	velopinent				
Professional						
Development						
(PD) aligned with						
Strategies through						
Professional						
Learning						
Community						
(PLC) or PD						
Activity						
Please note that each						
Strategy does not require a professional development or						
PLC activity.						
PD Content /Topic and/or PLC Focus	Grade Level/ Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC, subject, grade level, or school-wide)	Target Dates and Schedules (e.g., Early Release) and Schedules (e.g., frequency of meetings)	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring
Professional	Department	Department	Math department and grade			
	or grade	nead or grade	groups	Weekly on Wednesdays		
Communities	group	chair.	Progbs			
Lesson Study	Department	Department	Math department and grade	3 cycles throughout the		
	or grade	nead or drade	groups	year		
SLC Framework	group All					
For Quality Instruction		Teacher	School wide	On – going Aug-May	Classroom Observations	Administration
	Staff	Leader/Admin	Solicol Wide	on going mag may	Lesson Plans	- I I I I I I I I I I I I I I I I I I I
Common Core	All	Teacher			Classroom Observations	
	Instructional Staff	Leader/Admin	School wide	On – going Aug-May	Lesson Plans	Administration

Elementary and Middle School Science Goals

* When using percentages, include the number of students the percentage represents next to the percentage (e.g. 70% (35)).

Elementary and Middle Science Goals	Problem- Solving Process to Increase Student Achieveme nt				
scoring at Achievement Level 3 in science.	Lack of multiple resources to meet the science NGSSS standards	Provide common	Person or Position Responsible for Monitoring 1a.1. Grade Group Chair	Evaluation Tool la.1. Teacher Evaluation Framework	
By June of 2013, 52% (158) of	Level of	2013 Expected Level of Performance:*			

42% 127 student achieved a Leve 3 in science on the 2011- 2012 FCAT assessment.					
	Time and funding for professional	Implement and train teachers on the 5e	la.2. Science Committee/ District	1a.2. Teacher Evaluation Framework	

1a.3.	1a.3.	1a.3.	1a.3.	1a.3.
Opportunitie		Science Teachers/Science Chair/		Classroom Observations of student
students to	to design and develop science	Administration	implementation of	work during labs
express	and engineering projects to		inquiry based, hands-	
their learnin	in increase scientific thinking,		on activities/labs	Writing prompts
regards	and the development and		addressing the necessary	Witting prompts
to science co	ntentimplementation of inquiry-		benchmarks.	Benchmark Assessments
	based activities that allow			Denominark Assessments
	for testing of hypotheses,		Monitor the use of	
	data analysis, explanation of		nonnetion writing (c.g.,	Science Fair Projects
	variables, and experimental		Lab Reports, Conclusion	
	design in Physical, Life, Eart		writing, Current Events,	
	Space, and Nature of Science		etc.)	
	Ensure that instruction		After each assessment	
	includes teacher-demonstrate	d	(Interim or Quarterly	
	as well as student-centered		Science Benchmark	
	laboratory activities that		Assessments), conduct	
	apply, analyze, and explain		data analysis to	
	concepts related to matter,		identify students'	
	energy, force, and motion.		performance within	
			those categories and	
	Provide opportunities		develop differentiated	
	for teachers to apply		instructional activities	
	mathematical computations		to address individual	
	in science contexts such as		student needs.	
	manipulating data from table	5		
	in order to find averages or		Conduct mini-	
	differences.		assessments and	
	Dravida appartunitia- f		utilize results to drive	
	Provide opportunities for teachers to integrate literacy		instruction.	
	in		Monitor students'	
	the science classroom in		participation in applied	
	order for students to enhance		STEM activities,	
	scientific meaning through		i.e., Science Fair and	
	writing, talking, and reading		other types of science	
	science.		competitions and the	
			quality of their work.	
			quanty of their work.	
	ļ.	1		<u> </u>

in science.	to effectively implement Access Points.	Instructional staff will participate in department PLC opportunities	District PD Team	lb.1. Lesson Study Documentation and Reflection Tools FAA	
Science Goal #1b: By June of 2013,100 % (3) of students in grade 8 will score at a Level 4, 5, 6 on the 2012-2013 FAA Science Assessment.	2012 Current Level of Performance:*	2013 Expected Level of Performance:*			
	67%(2) students achieved a Level 4, 5or 6 in science on the 2011/ 2012 FAA assessment	100% (3) students will achieve a Level 4, 5 or 6 in science on the 2012/ 2013 FAA assessment.			

		Opportunities for students to learn the language of science	Teachers will use a variety	lb.2. Teacher Administration	1b.2. Review FAA data and review data on teacher made tests	lb.2. FAA Teacher made assessments	
		foundational skills in Reading	Analyze Reading data to	1b.3. Teacher Administration ESE Specialist		1b.3. Curriculum based assessments, review of lesson plans, classroom observations	
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		

2a. FCAT 2.0: Students	2a.1.	2a.1.	2a.1.	2a.1	2a.1.	
	Variance of		Za.1.		Benchmark Science	
scoring at or above		ln c · 1	PLC Science Teacher	p De Meeting Data,	Assessments, FCAT	
Achievement Levels 4 and	staff's	Learning	Leaders	Student Data Hom	1 15505511101115, 1 0711	
5 in science.	background	Communities		Formative Assessments		
	knowledge in	(PLC) of				
	science.	science				
	SCICILCE.	teachers				
		in order to				
		research,				
		collaborate,				
		design, and				
		implement				
		instructional				
		strategies				
		to increase				
		rigor through				
		inquiry-based				
		learning in				
		Physical, Earth				
		Space, and Life				
		Sciences. The				
		PLC should				
		include vertical				
		and horizontal				
		alignment				
		within the				
		school in				
		order to ensure				
		continuity of				
		concepts taught				
		and to stress				
		the importance				
		of the New				
		Generation SS				
		Standards.				
		Use of Science				
		Fusion and				
		all included				
		resources				

Science Godi WZd.	2012 Current Level of Performance:*	2013Expected Level of Performance:*					
	students achieved a Level 4 or 5 in science on the 2011/ 2012 FCAT	22% (67) students will achieve a Level 4 or 5 in science on the 2012/ 2013 FCAT assessment.					
		^{2a.2.} Students need	2a.2. Infuse Science into the Literacy Routine.	2a.2. Classroom Teachers	Informal/Formal	2a.2. Writing Samples, FCAT Writing, Formative/Summative Assessments	
Assessment: Students scoring at or above Level 7	2b.1. Train teachers to effectively	2b.1. Instructional staff will participate in department	2.1. District PD Team	2a.3 2b.1. Lesson Study observations and debriefing sessions	2a.3 2b.1. Lesson Study Documentation and Reflection Tools FAA	2a.3	

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 Level of	2013Expected Level of Performance:*					
students achieved a Level 7 in science on the 2011/ 2012 FAA assessment.	processing challenges	2b.2. Use research- based strategies and methodologies to explicitly teach targeted identified deficit skills	Teachers	Review of individual students pre/post test data FAA	2b.2. Data collection sheets Teacher made assessments FAA Teacher observation using a rubric	
	Students have decoding	Use research- based strategies and methodologies to	Teachers Administrators		2b.3 Teacher made assessments FAA	

Florida Alternate Assessment High School Science Goals

* When using percentages, include the number of students the percentage represents (e.g., 70% (35)).

High School Science Goals	Problem- Solving Process to Increase Student Achieveme nt			10p10301115 (0.g., 7070 (35		
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1. Florida Alternate Assessment: Students scoring at Level 4, 5, and 6 in science.	A					
Science Goal #1:	Level of	2013 Expected Level of Performance:*				

Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
Level of	Level of					
	Barrier 2012 Current Level of	Barrier 2012 Current 2013 Expected Level of Level of	Barrier Responsible for Monitoring 2012 Current Level of Level of	Barrier Responsible for Monitoring Effectiveness of Strategy 2012 Current Level of Level of	Barrier Responsible for Monitoring Effectiveness of Strategy 2012 Current Level of Level of	Barrier Responsible for Monitoring Effectiveness of Strategy 2012 Current Level of Level of

End of Florida Alternate Assessment High School Science Goals

Biology End-of-Course (EOC) Goals

* When using percentages, include the number of students the percentage represents next to the percentage (e.g. 70% (35)).

THE HEALT GETTING PETERSTONE	,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	11011110 01 01 01	teres tire percentuge	Tepresente ment to the pe	1001100g0 (0.g. 1010	(50)).	
Biology EOC Goals	Problem-						
	Solving						
	Process to						
	Increase						
	Student						

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	1		1			
	Achieveme	;				
	nt					
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1. Students scoring at Achievement Level 3 in Biology.	N/ A					
Biology Goal #1:	2012 Current Level of Performance:*	2013 Expected Level of Performance:*				
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
2. Students scoring at or above Achievement Levels 4 and 5 in Biology.						
Biology Goal #2:	2012 Current Level of Performance:*	2013 Expected Level of Performance:*				

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	2.2.	2.2.	2.2.	2.2.	2.2.	
	2.3	2.3	2.3	2.3	2.3	

End of Biology EOC Goals

Science Professional Development

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity Please note that each Strategy does not require a professional development or PLC activity.						
PD Content /Topic and/or PLC Focus	Grade Level/ Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC, subject, grade level, or school-wide)	Target Dates and Schedules (e.g., Early Release) and Schedules (e.g., frequency of meetings)	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring
Grades 6-8 NGSSS Benchmarks	Grades 6-8	Dept. Chair	Grade level	August 30	Learning goals/scales	Administration
Science Fair Project Process	Grades 6 - 8	Science Supervisor	Grade level	October-May	Follow-up training, student work samples	Administration

Professional Learning Communities	Department or grade group	Department head or grade chair.	Science department and grade groups	Weekly on Wednesdays	
Lesson Study	Department or grade group	Department head or grade chair.	Science department and grade groups	3 cycles throughout the year	

Science Budget (Insert rows as needed)

Locked only school based for ded	l		1	
Include only school-based funded activities/materials and exclude district				
funded activities/materials.				
Evidence-based Program(s)/Materials(s)				
Strategy	Description of Resources	Funding Source	Amount	
Subtotal:				
Technology				
Strategy	Description of Resources	Funding Source	Amount	
Subtotal:				
Professional Development				
Strategy	Description of Resources	Funding Source	Amount	
Lesson Study	Substitutes to provide coverage	Title II Grant	2,000.00	
Subtotal: 2,000.00				
Other				
Strategy	Description of Resources	Funding Source	Amount	
Subtotal:				
Total: 2,000.00				

End of Science Goals

Writing Goals

* When using percentages, include the number of students the percentage represents next to the percentage (e.g. 70% (35)).

When using peres	Problem-	the number of	students the percentage	represents next to the po	creentage (e.g. 707)	(33)).	
Writing Goals	Solving Process to Increase Student Achievement						
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:		Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
Achievement Level	Knowledge of the Anchor Standards for Writing as outlined in the CCSS.	Conduct site based professional	CCSS Site-based Grade Level/ Department Representative	Classroom observation feedback	1a.1. SLC Framework documentation FCAT 2.0 Writing Assessment		

Writing Goal #1a: By June 2013, 75% (220) of the students will score proficient as measured by FCAT 2.0 Writing.	of Performance:*	2013 Expected Level of Performance:*					
	61% (178) of students scored 3.5 or higher on the FCAT Writing	Assessment.					
		Students' appropriate use of conventions of		1a.2 Administrative Team	Classroom observation feedback on elements	1a.2. SLC Framework documentation FCAT 2.0 Writing Assessment	
		Identification of resources to support the use of writing	Ia.3. Instructors will participate in Lesson Study targeting the use of CCSS Appendix C to design lessons using exemplars.	1a.3.	1a.3. Lesson Study observations and debriefing sessions	la.3. Lesson Study Documentation and Reflection Tools	

1b. Florida Alternate Assessment: Students scoring at 4 or higher in writing.		Incorporate read- alouds into lesson	Administrative Team ESE Chair	Classroom observation feedback	1b.1. SLC Framework documentation	
Writing Goal #1b: 100% (3) of students will score proficient as measured by the writing portion of the Florida Alternate Assessment.	2012 Current Level of Performance:*	Level of Performance:*				
	scored at 4.0 or higher on the writing portion of the Florida Alternate Assessment.	or higher on				

to sequence appropriately	Using writing exemplars from Appendix C of the CCSS, design a variety of	1b.2 Administrative Team ESE Chair Teacher.	1b.2. SLC Framework documentation	
Students' ability to identify main idea	Using sentence strips, students will practice sorting main idea		1b.2. SLC Framework documentation	

Writing Professional Development

Professional Development						
(PD) aligned with						
Strategies through						
Professional						
Learning						
Community (PLC)						
or PD Activity						
Please note that each Strategy does not require a						
professional development or						
PLC activity.				m 10.1.1.1		
PD Content /Topic and/or PLC Focus	Grade Level/ Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC, subject, grade level, or school-wide)	Target Dates and Schedules (e.g., Early Release) and Schedules (e.g., frequency of meetings)	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring
Anchor Standards	Grades 4 & 8	Grade Level CCSS Rep.	Classroom Teachers	August 2013	Classroom Observation and Feedback	Administrative Team
	Language Arts Department and Grade groups	Department	Department or grade	Weekly on Wednesdays		

Department h		rtment head or grade chair	3 cycles for the school year.		
--------------	--	----------------------------	-------------------------------	--	--

Writing Budget (Insert rows as needed)

Include only school-based funded				
activities/materials and exclude district				
funded activities/materials.				
Evidence-based Program(s)/Materials(s)				
Strategy	Description of Resources	Funding Source	Amount	
Subtotal:				
Technology				
Strategy	Description of Resources	Funding Source	Amount	
Subtotal:				
Professional Development				
Strategy	Description of Resources	Funding Source	Amount	
Lesson Study	Substitutes for 5 teachers x 3 days	General Fund	\$675.00	
Subtotal: \$675.00				
Other				
Strategy	Description of Resources	Funding Source	Amount	
Subtotal:				
Total:				

End of Writing Goals

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Civics End-of-Course (EOC) Goals

* When using percentages, include the number of students the percentage represents (e.g., 70% (35)).

Civics EOC Goals	Problem- Solving Process to Increase Student Achieveme nt					
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:		Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	

1. Students scoring at	1.1.	1.1.	1.1.	1.1.	1.1.	
_	1.1.	1.1.	1.1.	1	1.1.	
Achievement Level 3 in	Student reading	All strategies will	Administration is	School and district assessments	Pre and interim assessments	
Civics.	ability			will be administered to monitor		
		and intentional			SLC Civics final exam	
			identified strategies using			
		writing literacy	the SLC Framework.		SLC Framework.	
		standards for				
		History/Social			FCAT reading.	
		Studies.				
		Provide activities				
		that allow students to				
		interpret primary and				
		secondary sources of				
		information.				
		Provide opportunities				
		for students to				
		examine opposing				
		points of view on a				
		variety of issues.				
		Provide opportunities				
		for students to utilize				
		print and non-print				
		resources to research				
		specific issues related				
		to government/civics;				
		help students provide				
		alternate solutions				
		to the problems				
		researched.				
		Provide opportunities				
		for students to				
		participate in project-				
		based learning				
		activities, including				
		Project Citizen.				

Civics Goal #1:	2012 Current	2013 Expected Level			
		of Performance:*			
By the end of the year, 50% of	Performance:*				
students 220 will score 70% or					
higher on the Civics SLC final					
exam.					
	NO DATA	By the end of			
	AVAILABLE	the year, 50%			
	FOR 2012	of students 220			
		will score 70%			
		or higher on the			
		Civics SLC final			
		exam.			

1.2.	1.2	1.2.	1.2.	1.2.	
Teachers' effective	All strategies will	1		SLC Civics final exam data.	
use of instructional	include appropriate		of effective implementation		
strategies	and intentional CCSS	implementation of the identified	with feedback	SLC Framework.	
	reading and writing	strategies using the SLC			
	literacy standards for	Framework.	Teacher lesson design	Individual class Project Citizen	
	History/Social Studies.		reflecting application of St.	portfolio including 5-step process	
			Lucie County framework	and student writing samples.	
	Emphasis on appropriate				
	elements from DQ1, DQ2		Administrative/teacher		
	and DQ3.		conferencing		
	Institute regular, on-going				
	common planning sessions	5			
	for Civics teachers to				
	ensure that the Civics				
	curriculum is taught with				
	fidelity and is paced so				
	as to address all State and				
	District Benchmarks and				
	curricular requirements.				
	Provide classroom				
	activities which help				
	students develop an				
	understanding of				
	the content-specific				
	vocabulary taught in				
	government/civics.				

		1.3.	1.3.	1.3.	1.3.	1.3.
			Ü			SLC Civics final exam data.
					of effective implementation	
				implementation of the identified	with feedback	SLC Framework.
				strategies using the SLC		
			•	Framework.	Teacher lesson design	
			History/Social Studies.		reflecting application of St.	
			D02El + 6 0 12		Lucie County framework	
			DQ2 Elements 6, 8, 12,		A 1 · · ·	
			and 15 for teachers to establish background		Administrative/teacher conferencing	
			knowledge.		conferencing	
			knowieuge.			
			In the long-term, have			
			teachers in grades 3-			
			5, utilize District-			
			recommended lesson plans			
			with assessments aligned			
			to identified Civics			
			benchmarks to maximize			
			opportunities for students			
			to master content.			
		1.4.	1.4.	1.4.	1.4.	1.4.
		C4	C4 - J 4 ill 4 : - i 4 -	A d:.:	C-l1 d di-4i-4	Dec and interior accounts
				1	School and district assessments will be	Pre and interim assessments
				for monitoring the identified		SLC Civics final exam
					student progress along	SEC CIVICS IIIIdi Exaili
						SLC Framework.
			citizen engagement in a		Project Citizen portfolio as	ole Francisca.
			public policy issue.		determined by use of the	Individual class Project Citizen
			r k		common rubric.	Portfolio including 5-step process
			DQ4 Elements 21, 22, and			and student writing samples.
			23.			
Based on the analysis of student	Anticipated	Strategy	Person or Position	Process Used to Determine	Evaluation Tool	
achievement data, and reference	Barrier		Responsible for	Effectiveness of		
to "Guiding Questions", identify			Monitoring	Strategy		
and define areas in need of						
improvement for the following						
group:						

	h 1	h 1	h ı	h i	h i	
2. Students scoring at or		2.1.	2.1.	2.1.	2.1.	
above Achievement Levels						
	Student			School and district assessments	SLC Civics final exam data.	
	motivation and			will be administered to monitor		
	seeing course	and intentional		student progress and adjust the	SLC Framework.	
	content as		identified strategies using	instructional focus.		
	relevant.	writing literacy	the SLC Framework.		Individual class Project	
		standards for			Citizen portfolio including	
		History/Social			5-step process and student	
		Studies.			writing samples.	
		DQ5 Elements 25, 29,	,			
		and 32.				
		Provide opportunities				
		for students to write				
		to inform and to				
		persuade.				
		Provide students				
		with opportunities to				
		discuss the values,				
		complexities, and				
		dilemmas involved				
		in social, political,				
		and economic issues;				
		assist students in				
		developing well-				
		reasoned positions on				
		issues.				
		Provide opportunities				
		for students to				
		strengthen their				
		abilities to read				
		and interpret				
		graph, charts,				
		maps, timelines,				
		political cartoons,				
		and other graphic				
		representations.				
		representations.				

Civics Goal #2: By the end of the year, 50% of students 220 will score 70% or higher on the Civics SLC final exam.	Level of Performance:*	2013 Expected Level of Performance:*					
	AVAILABLE FOR 2012	By the end of the year, 50% of students 220 will score 70% or higher on the Civics SLC final exam.					
		2.2.	2.2.	2.2.	2.2.	2.2.	
		2.3	2.3	2.3	2.3	2.3	

Civics Professional Development

Professional			
Development			
(PD) aligned with			
Strategies through			
Professional			
Learning			
Community			
(PLC) or PD			
Activity			
Please note that each			
Strategy does not require a			
professional development or			

April 2012 Rule 6A-1.099811 Revised April 29, 2011

PLC activity.						
PD Content /Topic and/or PLC Focus	Grade Level/ Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC, subject, grade level, or school-wide)	Target Dates and Schedules (e.g., Early Release) and Schedules (e.g., frequency of meetings)	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring
Use of Civics Item Specs and CCSS	Grade 7	Dept. Chair	Grade level	August 30	Learning goals/scales	Administration
Grades 3-5 Civics Benchmarks	Grades 3-5 and 7	Grade/Dept. Chair	Grade level	August 30	Learning goals/scales	Administration
Civics DBQ Project/ CIS	Grade 7	DBQ Trainer	Grade level	September-March	Follow-up training, student work samples	Administration
Project Citizen	Grade 7	PC Trainer	Grade level	August-January	Portfolio	Administration
Professional Learning Communities	Social Studies Department	Department head	Department	Weekly on Wednesdays		
Lesson Study	Social Studies Department	Department head	Department	3 cycles for the school year.		

Civics Budget (Insert rows as needed)

Include only school-based funded			
activities/materials and exclude district			
funded activities /materials.			
Evidence-based Program(s)/Materials(s)			
Strategy	Description of Resources	Funding Source	Amount
Civics DBQ/CIS	Class set of materials and teacher resources	Title I/Title II	\$650/set
Subtotal:			
Technology			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Professional Development			

Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Other			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Total:			

End of Civics Goals

U.S. History End-of-Course (EOC) Goals

* When using percentages, include the number of students the percentage represents (e.g., 70% (35)).

U.S. History EOC	Problem-			(1.8., 7.7.)		
Goals	Solving					
	Process to					
	Increase					
	Student					
	Achieveme					
	nt					
Based on the analysis of student achievement data, and reference	Anticipated Barrier	Strategy	Person or Position Responsible for	Process Used to Determine Effectiveness of	Evaluation Tool	
to "Guiding Questions", identify and define areas in need of			Monitoring	Strategy		
improvement for the following						
group:						

1. Students scoring at Achievement Level 3 in U.S. History.	N/ A						
U.S. History Goal #1:		2013 Expected Level of Performance:*					
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
2. Students scoring at or above Achievement Levels 4 and 5 in U.S. History. U.S. History Goal #2:	2012 Current	2013 Expected Level of Performance:*					
	Performance:*		2.2.	2.2.	2.2.	2.2.	
						2.3	

U.S. History Professional Development

Professional Development (PD) aligned with						
Strategies through Professional						
Learning						
Community						
(PLC) or PD						
Activity						
Please note that each Strategy does not require a professional development or						
PLC activity.						
PD Content /Topic and/or PLC Focus	Grade Level/ Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g. , PLC, subject, grade level, or school-wide)	Target Dates and Schedules (e.g., Early Release) and Schedules (e.g., frequency of meetings)	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring
US History DBQ Project/CIS	Grade 11	DBQ Trainer	Grade level	September-March	Follow-up training, student work samples	Administration
		_				

$\label{eq:U.S. History Budget} \textbf{(Insert rows as needed)}$

Include only school-based funded			
activities/materials and exclude district			
funded activities /materials.			
Evidence-based Program(s)/Materials(s)			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Technology			

Strategy	Description of Resources	Funding Source	Amount	
Subtotal:				
Professional Development				
Strategy	Description of Resources	Funding Source	Amount	
Subtotal:				
Other				
Strategy	Description of Resources	Funding Source	Amount	
Subtotal:				
Total:				

End of U.S. History Goals

Attendance Goal(s)

* When using percentages, include the number of students the percentage represents next to the percentage (e.g. 70% (35)).

Attendance Goal(s)	Problem- solving Process to Increase Attendance					
Based on the analysis of attendance data, and reference to "Guiding Questions", identify and define areas in need of improvement:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	

	1.1. Truancy increased by 8% from the previous year.		Assistant Principal	1.1. Bi-weekly updates to Administration from the MTSS/RTI and to entire faculty at faculty meetings.	1.1. Truancy logs and attendance rosters.	
Attendance Goal #1: Our goal for this year is to increase attendance to 95% by minimizing absences due to illnesses and truancy, and to create a climate in our school where parents, students, and faculty feel welcomed and appreciated by June 2013. Our second goal is to decrease the number of students with excessive absences (10 or more) and excessive tardiness (10 or more) by 5% by June 2013.		2013 Expected Attendance Rate:*				
	91%	95%				

with Excessive Absences (10 or more)	2013 Expected Number of Students with Excessive Absences (10 or more)					
456	300					
2012 Current Number of Students with Excessive Tardies (10 or more)	2013 Expected Number of Students with Excessive Tardies (10 or more)					
456	100					
	absences have increased by 10%	1.2. Provide parents with information for the KidCare program, Florida's state insurance program for children.		1.2. Administrators will ascertain health education and health prevention strategies to be implemented throughout the school.	1.2. Attendance rosters	
	1.3. Students unsupervised at home before school.	about before/after school care through school website, flyers, Meet the Teacher program, and ConnectEd.	1.3. School's webmaster, Teachers and Administration.		1.3 Skyward reports. Parent notes and tardy notebook.	
	1.4Lack of parental involvement due to social economic factors/ stresses.	to parent(s) after minimum number of			1.4 Guidance Dept. meeting log and parent conference request log, ESE Dept. meeting log and Sign-in sheets.	
	1.5 Bullying/Peer pressure	1.5 Provide classroom guidance and individual/small group counseling.		1.5 Discipline data review by Deans and RtI-B (PBS) Committee	1.5 Skyward report (monthly)	

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity Please note that each Strategy does not require a professional development or PLC activity.						
PD Content /Topic and/or PLC Focus	Grade Level/ Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g. , PLC, subject, grade level, or school-wide)	Target Dates and Schedules (e.g., Early Release) and Schedules (e.g., frequency of meetings)	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring
Truancy Prevention	K12	Student Services/ District staff	All counselors and attendance staff	September 26, 2012	A truancy Intervention Program will be developed during the PD. An Assistant Principal will monitor this implementation of the program.	Assistant Principal and Counselor
Health and Wellness	Physical Education and Health		PE/Health teachers, resource teachers	October 26, 2012	Create a wellness council to monitor implementation of program recommended by the District Health/Wellness Coordinator	Administrators, School Nurse/ Health Aide, and wellness council
Bullying Prevention	K-8	Guidance & Deans	All faculty and staff	August 20, 2012: Staff retreat	Review of bullying complaint forms submitted	Guidance and Deans

Attendance Budget (Insert rows as needed)

Include only school-based funded activities/materials and exclude district funded activities /materials.			
Evidence-based Program(s)/Materials(s)			
Strategy	Description of Resources	Funding Source	Amount

Truancy Prevention	Provide incentives for students with improved attendance.		
Best Practices and Model Truancy Programs Reimer, M. S., & Dimock, K. N.	This publication focuses on those programs, approaches, and strategies that have already demonstrated success. Six critical components of successful truancy intervention programs are identified. This is the first publication in the <i>Truancy Prevention in Action</i> series. (2005)		Item Number: TP0502 Price: \$9.50 each (Members: \$7.60)
Subtotal:			
Technology			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Professional Development			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Other			
Strategy	Description of Resources	Funding Source	Amount
Health and Wellness PD	Substitutes for teachers		
Subtotal:			
Total:			
			·

End of Attendance Goals

Suspension Goal(s)

* When using percentages, include the number of students the percentage represents next to the percentage (e.g. 70% (35)).

Based on the analysis of suspension data, and reference to "Guiding Questions", identify and define areas in need of improvement:	Problem- solving Process to Decrease Suspension Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
	in-school and out-of- school suspensions decreased from 1069 incidents during the 2010-11 school years to 451 in the	through school- based Positive	Core team or MTSS/RTI Core team		1.1. PBS incentives log of attendance for students who are recognized for complying with SLC Student Code of Conduct along with monthly BIR/Skyward data reports.	
Our goal for the 2012-2013 school year is to decrease the total number of suspensions by 10% by June 2013.	Suspensions 359 2012 Total Number	2013 Expected Number of In- School Suspensions 323 2013 Expected				
	of Students	Number of Students Suspended In -School 134				

2012 Nur Out-of-So Suspension						
122	110					
2012 Tot of Studer Suspende Out- of- S	ded Suspended					
78	70					
		Deans and/or Guidance Counselor will make contact with parents or students who have been placed on in/out of school suspension. Parents will be provided with training on building an understanding of the SLC Student Code of Conduct.		Monitor parent contact log for evidence of communication with parents of students who have been placed on in/out of school suspension.		
	1.3.	1.3.	1.3.	1.3.	1.3.	

Suspension Professional Development

Professional			
Development			
(PD) aligned with			
Strategies through			
Professional			
Learning			
Community (PLC)			
or PD Activity			
Please note that each			
Strategy does not require a			
professional development or			
PLC activity.			

PD Content /Topic and/or PLC Focus	Grade Level/ Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g. , PLC, subject, grade level, or school-wide)	Target Dates and Schedules (e.g., Early Release) and Schedules (e.g., frequency of meetings)	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring
PD on PBS	K12	Administrators	parents, community	August 2012 Bi-weekly mtgs.	Monitor Referral data monthly	PBS Core Team
PD on MTSS/RTI	K12	MTSS/RTI Core Team members	All faculty	Bi-weekly mtgs.	Monthly data review	RTI Core Team
CPI	Mgmt. team	Dist. personnel	Admin Deans ESE staff	yearly	Yearly refresher course	District personal
Bullying Prevention Training	K-8	John Keelor	School-wide	August 2012	Yearly refresher course, review of bullying complaints	

Suspension Budget (Insert rows as needed)

T 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	/		
Include only school-based funded			
activities/materials and exclude district			
funded activities /materials.			
Evidence-based Program(s)/Materials(s)			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Technology			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Professional Development			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Other			
Strategy	Description of Resources	Funding Source	Amount

Subtotal:		
Total:		

End of Suspension Goals

Dropout Prevention Goal(s)

Note: Required for High School- F.S., Sec. 1003.53

* When using percentages, include the number of students the percentage represents next to the percentage (e.g. 70% (35)).

_	when using percentages, merade the number of s	tudents the percentage	represents next to the pe	reentage (e.g. 7070	(33)).	
	Dropout Prevention Goal(s)	Problem-				
-		solving Process				
-		to Dropout				
-		Prevention				
ł	Based on the analysis of parent involvement data, and reference	Anticipated Barrier	Strategy	Person or Position	Process Used to Determine	Evaluation Tool
	to "Guiding Questions", identify and define areas in need of	1	c.	Responsible for	Effectiveness of	
- 1	improvement:			Monitoring	Strategy	

Dropout Prevention Budget (Insert rows as needed)

Include only school-based funded activities/materials and exclude district funded activities /materials. Evidence-based Program(s)/Materials(s)			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Technology			
Strategy	Description of Resources	Funding Source	Amount

Subtotal:			
Professional Development			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Other			
Strategy	Description of Resources	Funding Source	Amount
Do You Really Want to Drop Out? You Ought To Know the Facts! Reimer, M. S.	This small booklet lays out the facts for young people who might be considering dropping out. <i>Sold only in quantities of 50.</i> (2004)		Item Number: DP0401 Price: \$35.00 per pkg. of 50 (Members: \$28.00)
Subtotal:			
Total:			

End of Dropout Prevention Goal(s)

Parent Involvement Goal(s)

Upload Option-For schools completing the Parental Involvement Policy/Plan (PIP) please include a copy for this section. Online Template- For schools completing the PIP a link will be provided that will direct you to this plan.

* When using percentages, include the number of students the percentage represents next to the percentage (e.g. 70% (35)).

Parent Involvement	Problem-			
Goal(s)	solving			
	Process			
	to Parent			
	Involveme			
	nt			

Based on the analysis of parent involvement data, and reference to "Guiding Questions", identify and define areas in need of improvement:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
*Please refer to the percentage of parents who participated in school activities, duplicated or unduplicated.	family involvement indication of increased volunteer hours will be monitored.	families, Businesses and		1.1. Review of Volunteer hours though volunteer coordinator	1.1. Volunteer hours in Five-star book.		
We have accumulated approximately 740 volunteer hours during the 2011-12 school year	level of Parent	2013 Expected level of Parent Involvement:*					
	number of volunteer hours equal	Increase the number of volunteer hours by 5%.					
		1.2.	1.2. 1.3.	1.2.	1.2. 1.3.	1.2.	

Parent Involvement Professional Development

Professional Development						
(PD) aligned with						
Strategies through						
Professional						
Learning						
Community (PLC)						
or PD Activity						
Please note that each						
Strategy does not require a professional development or						
PLC activity.						
PD Content /Topic and/or PLC Focus	Grade Level/ Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g. , PLC, subject, grade level, or school-wide)	Target Dates and Schedules (e.g., Early Release) and Schedules (e.g., frequency of meetings)	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring

Parent Involvement Budget

Include only school-based funded activities/materials and exclude district funded activities /materials.			
Evidence-based Program(s)/Materials(s)			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Technology			
Strategy	Description of Resources	Funding Source	Amount

Subtotal:			
Professional Development			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Other			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Total:			

End of Parent Involvement Goal(s)

Science, Technology, Engineering, and Mathematics (STEM) Goal(s)

* When using percentages, include the number of students the percentage represents next to the percentage (e.g. 70% (35)).

STEM Goal(s)	Problem-Solving Process to Increase Student Achievement				
Based on the analysis of school data, identify and define areas in need of improvement:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool

STEM Goal #1:	1.1.	1.1.	1.1.	1.1.	1.1.
	1.2.	1.2.	1.2.	1.2.	1.2.
	1.3.	1.3.	1.3.	1.3.	1.3.

STEM Professional Development

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity Please note that each Strategy does not require a professional development or PLC activity.						
PD Content /Topic and/or PLC Focus	Grade Level/ Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g. , PLC, subject, grade level, or school-wide)	Target Dates and Schedules (e.g., Early Release) and Schedules (e.g., frequency of meetings)	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring

STEM Budget (Insert rows as needed)

Include only school-based funded			
activities/materials and exclude district			
funded activities /materials.			
Evidence-based Program(s)/Materials(s)			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Technology			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Professional Development			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Other			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Total:			
			•

End of STEM Goal(s)

Career and Technical Education (CTE) Goal(s)

* When using percentages, include the number of students the percentage represents next to the percentage (e.g. 70% (35)).

when using percentages, menual the number of s	tadents the percentage	represents next to the p	ercentage (e.g. 7070	(33)).	
CTE Goal(s)	Problem-Solving				
	Process to				
	Increase Student				
	Achievement				
Based on the analysis of school data, identify and define areas in need of improvement:	Anticipated Barrier	Strategy	Person or Position Responsible for	Process Used to Determine Effectiveness of	Evaluation Tool
wied in need of improvement.			Monitoring	Strategy	
CTE Goal #1:	1.1	1.1.	1.1.	1.1.	1.1.
	, , ,	Each CTE teacher will	Team Leader and	Teachers will be responsible	
1. CTE teachers will establish baseline data from					data and subsequent data
2011-2012 academic school years from SAFE			supervisor	-	reported with annual stated
Exams. CTE teachers will maintain their individual		and evaluation of their			goals.
proficiency rates the first year (2012-2013) then	This may skew baseline	class data.			
raise proficiency rate a minimum of 2% (2013-	data if changes are				
2014).	made in the future.				
	1.2.	1.2.	1.2.	1.2.	1.2.
	1.3.	1.3.	1.3.	1.3.	1.3.

CTE Professional Development

Professional			

Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity Please note that each Strategy does not require a professional development or PLC activity.						
PD Content /Topic and/or PLC Focus	Grade Level/ Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC, subject, grade level, or school-wide)	Target Dates and Schedules (e.g., Early Release) and Schedules (e.g., frequency of meetings)	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring
PLC/Professional Learning Communities						
Lesson Studies						
SAFE Baseline Data	6-8	Team Leader		and additional PD days as	Evaluation of baseline data 2011- 2012. Comparing 2012-2013 student SAFE exams.	Individual's PD monitor/and or Team Leader.

CTE Budget (Insert rows as needed)

	<u> </u>		
Include only school-based funded			
activities/materials and exclude district			
funded activities /materials.			
Evidence-based Program(s)/Materials(s)			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			

Technology			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Professional Development			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Other			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Total:			

End of CTE Goal(s)

Additional Goal(s)

* When using percentages, include the number of students the percentage represents next to the percentage (e.g. 70% (35)).

Additional Goal(s)	Problem- Solving Process to Increase Student Achieveme nt					
Based on the analysis of school data, identify and define areas in need of improvement:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	

1. Additional Goal	1.1.	1.1.	1.1.	1.1.	1.1.		
A 11'4' 1 C 1 //1	2012 Current	2013 Expected					
		Level:*					
Enter narrative for the goal in this box.							
	Enter numerical	Enter numerical					
	data for current	data for expected goal in this box.					
		1.2.	1.2.	1.2.	1.2.	1.2.	
		1.3.	1.3.	1.3.	1.3.	1.3.	

Additional Goals Professional Development

Professional			
Development			
(PD) aligned with			
Strategies through			
Professional			
Learning			
Community (PLC)			
or PD Activity			
Please note that each			
Strategy does not require a			
professional development or			
PLC activity.			

PD Content /Topic and/or PLC Focus	Grade Level/ Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC, subject, grade level, or school-wide)	Target Dates and Schedules (e.g., Early Release) and Schedules (e.g., frequency of meetings)	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring

Additional Goal(s) Budget (Insert rows as needed)

Include only school-based funded			
activities/materials and exclude district			
funded activities /materials.			
Evidence-based Program(s)/Materials(s)			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Technology			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Professional Development			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			

Other			
Strategy	Description of Resources	Funding Source	Amount
Subtotal:			
Total:			

End of Additional Goal(s)

Final Budget (Insert rows as needed)

Please provide the total budget from each section.	
•	
Reading Budget	
	Total: 2000.00
Mathematics Budget	
	Total: 2000.00
Science Budget	
	Total: 2000.00
Writing Budget	
	Total: 675.00
Attendance Budget	
	Total:
Suspension Budget	
	Total:
Dropout Prevention Budget	
	Total:

Parent Involvement Budget	
	Total:
Additional Goals	
	Total:
	Grand Total: 6675.00

Differentiated Accountability

School-level Differentiated Accountability (DA) Compliance

Please choose the school's DA Status. (To activate the checkbox: 1. double click the desired box; 2.when the menu pops up, select "checked" under "Default Value" header; 3. Select "OK", this will place an "x" in the box.)

School Differentiated Accountability Status		
□Priority	□Focus	□Prevent

• Upload a copy of the Differentiated Accountability Checklist in the designated upload link on the "Upload" page

School Advisory Council (SAC)

SAC Membership Compliance

The majority of the SAC members are not employed by the school district. The SAC is composed of the principal and an appropriately balanced number of teachers, education support employees, students (for middle and high school only), parents, and other business and community members who are representative of the ethnic, racial, and economic community served by the school. Please verify the statement above by selecting "Yes" or "No" below.

$X Yes \qquad \Box No$	
If No, describe the measures being taken to comply with SAC requirements.	
Describe the activities of the SAC for the upcoming school year.	
Describe the projected use of SAC funds.	Amount