FLORIDA DIFFERENTIATED ACCOUNTABILITY PROGRAM 2012-2013 SCHOOL IMPROVEMENT PLAN

School Name: PINE RIDGE ALTERNATIVE CENTER

District Name: Broward

Principal: Belinda Hope

SAC Chair: Lakeisha Flint

Superintendent: Robert Runcie

Date of School Board Approval:

Last Modified on: 10/22/2012



Gerard Robinson, Commissioner Florida Department of Education 325 West Gaines Street Tallahassee, Florida 32399

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PART I: CURRENT SCHOOL STATUS

STUDENT ACHIEVEMENT DATA

Note: The following links will open in a separate browser window.

School Grades Trend Data

Florida Comprehensive Assessment Test (FCAT)/Statewide Assessment Trend Data

High School Feedback Report

K-12 Comprehensive Research Based Reading Plan

ADMINISTRATORS

List your school's 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)/ Certification(s)	# of Years at Current School	# of Years as an Administrator	Prior Performance Record (include prior School Grades, FCAT/Statewide Assessment Achievement Levels, Learning Gains, Lowest 25%), and AMO Progress along with the associated school year)
					2011-2012 was Ms. Hope's first year at Pine Ridge Education Center. The first year ended with the school receiving a NR (not rated), because the testing pool fell short of the amount required for district data. However, there were significant learning gains in each subject area. During the 2010-2011, Ms. Hope was the Assistant Principal at Bair Middle School. While she was responsible for Language Arts, the writing scores improved from 88% in 2010 to 90% in 2011 of students meeting high standards in writing. Prior to that, she was the Assistant Principal at Lauderdale Lakes Middle School. Under her Leadership, Lauderdale Lakes Middle School moved from a D in 2006-2007, to a C in 2007-2008, to a final grade of B during the 2008- 2009 school year. While Ms. Hope supervised the Language Arts Department their scores rose from 75% of the students meeting high scores in writing in 2005-2006 to 93% in 2008-2009. The total population has shown a steady

Principal	Belinda Hope	Masters of Education in Educational Leadership and a Bachelors of Arts in English from Florida A&M University. Certifications: School Principal (all levels), Educational Leadership (all levels), and English (grades 5-9)	2	7	improvement during the school years that she was in administration: Percent of students scoring at or above grade level in Reading - 45% in 2007, 47% in 2008, 49% in 2009, and 51% in 2010. Percent of students scoring below grade level in Math - 44% in 2007, 49% in 2008, 50% in 2009, and 51% in 2010. Percent of students scoring below grade level in Reading - 55% in 2007, 53% in 2008, 51% in 2009, and 49% in 2010. Percent of students scoring below grade level in Math - 56% in 2007, 51% in 2008, 50% in 2009, and 49% in 2010. The Black population has shown a steady improvement during the school years that she was in administration: Percent of students scoring at or above grade level in Reading - 43% in 2007, 44% in 2008, 47% in 2009, and 49% in 2010. Percent of students scoring at or above grade level in Math - 41% in 2007, 46% in 2008, 48% in 2009, and 49% in 2010. Percent of students scoring at or above grade level in Math - 41% in 2007, 46% in 2008, 48% in 2009, and 49% in 2010. Percent of students scoring below grade level in Reading - 57% in 2007, 56% in 2008, 53% in 2009, and 51% in 2010. Percent of students scoring below grade level in Reading - 57% in 2008, 52% in 2009, and 51% in 2010. Ms. Hope was also responsible for 3 ELO (Extended Learning Opportunities) programs for students. She spearheaded 1. Workout Wednesday FCAT Session (focused on students who did not score well on a specific strand/benchmark), 2. Afterschool TAL FCAT Program (focused on students who scored in the lowest 25%), and 3. Saturday Express FCAT Camp (focused on students who scored a high level 2 or low level 3). As a result, 61% of the students involved in ELO either made a learning gain or increased an achievement level in math and or reading. In addition, Ms. Hope was the Curriculum Specialist at Sunrise Middle School where her responsibilities ranged from curriculum and training to discipline and operational management. She was a vital figure in the school moving from a C in 2000-2001 to a B in 2002-2003.
Assis Principal	Jon Feldman	Bachelors of Science in Political Science, Barry University & Master in Educational Leadership, Florida Atlantic University Certified in Social Sciences 5-9 & Educational Leadership K-12	7	7	Pine Ridge Education Center Grade: Not Rated (2011-2012) Reading Leaning Gains: No data to report Math Learning Gains: No data to report Writing Proficiency: No data to report Science Proficiency: No data to report AYP was not met. Grade: Declining (2010-2011) Reading Learning Gains: 50% Math Learning Gains: 64% Writing Proficiency: 94% Science Proficiency: 94% Science Proficiency: 4% Grade: Not Rated (2009- 2010) Reading Learning Gains: 42% Math Learning Gains: 48% Writing Proficiency: 77% Science Proficiency: 77% Science Proficiency: 0% AYP was not met Grade: DECLINING Rating (2008-2009) Reading Learning Gains: 32% Math Learning Gains: 59% Writing Proficiency 62% Science Proficiency 0 % AYP was not met Grade: IMPROVING Rating (2007-2008) Reading Learning Gains: 74% Writing Proficiency 93% Science Proficiency 14% AYP was not met

INSTRUCTIONAL COACHES

List your school's 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.

Subject Area	Name	Degree(s)/ Certification(s)	# of Years at Current School	# of Years as an Instructional Coach	Prior Performance Record (include prior School Grades, FCAT/Statewide Assessment Achievement Levels, Learning Gains, Lowest 25%), and AMO progress along with the associated school year)
Reading Coach	June King	Emotional Disturbed, and Varying Exceptional, Master Degree in Reading, Reading Endorsement K- 12	15	9	Grade: Not Rated (2011-2012) Reading Learning Gains: No Data to report AYP was not met Grade: Not Rated (2010-2011) Reading Learning Gains: 50% AYP was not met Grade: Not Rated (2009-2010) Reading Learning Gains: 42% AYP was met Grade: DECLINING Rating (2008-2009) Reading Learning Gains: 32% AYP was not met Grade: IMPROVING Rating (2007-2008) Reading Learning Gains: 55% AYP was not met

EFFECTIVE AND HIGHLY EFFECTIVE TEACHERS

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

	Description of Strategy	Person Responsible	Projected Completion Date	Not Applicable (If not, please explain why)
1	 On–Site Mentoring Program for teacher leaders and aspiring administrators. 	Principal Assistant Principal	June 2013	
2	On-going Professional Development	Coaches and Lead Teachers	June 2013	
3	Weekly Team Meetings to provide faculty with support	Coaches and Team Leaders	June 2013	

Non-Highly Effective Instructors

Provide the number of instructional staff and paraprofessionals that are teaching out-of-field and/or who received less than an effective rating (instructional staff only).

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

Number of staff and paraprofessional that are teaching out- of-field/ and who are not highly effective.	Provide the strategies that are being implemented to support the staff in becoming highly effective
teaching Reading and is not currently Reading Endorsed.	Reading Coach, June King will provide ongoing meetings and support while he work on his Reading Endorsement.

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 6-14 Years of Experience	% of Teachers with 15+ Years of Experience	% of Teachers with Advanced Degrees	% Highly Effective Teachers	% Reading Endorsed	% National Board Certified Teachers	% ESOL Endorsed Teachers
20	0.0%(0)	20.0%(4)	50.0%(10)	30.0%(6)	10.0%(2)	100.0%(20)	35.0%(7)	0.0%(0)	60.0%(12)

Teacher Mentoring Program/Plan

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

Mentor Name	Mentee	Rationale	Planned Mentoring
	Assigned	for Pairing	Activities
June King	Dale Freehill	nave a Reading Endorsement. Ms. King is the Reading Coach who has demonstrated excellent performance in improving	The reading coach facilitates the Literacy (Language Arts/Reading) Professional Learning Communities. Mr. Freehill will continue to participate in PLCs and partake in frequent chats with Ms. King. The reading coach will provide curriculum and instructional support by modeling lessons and conducting data analysis.

ADDITIONAL REQUIREMENTS

Coordination and Integration

Note: For Title I schools only

Please describe how federal, state, and local services and programs will be coordinated and integrated in the school. Include other Title programs, Migrant and Homeless, Supplemental Academic Instruction funds, as well as violence prevention programs, nutrition programs, housing programs, Head Start, adult education, career and technical education, and/or job training, as applicable.

Title I, Part A

Title I, Part C- Migrant

Title I, Part D

These federal funds are being utilized to purchase instructional materials and supplies across all curriculum areas. They are also being utilized for various programs, which focus on our At-Risk Students.

Title II

Title III

N/A

Title X- Homeless

N/A

Supplemental Academic Instruction (SAI)

N/A

Violence Prevention Programs

N/A

Nutrition Programs

N/A

Housing Programs

N/A

Head Start

N/A

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Career and Technical Education

N/A	
Job Training	
N/A	
Other	
N/A	

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

School-based MTSS/Rtl Team-

Identify the school-based MTSS leadership team.

Assistant Principal, ESE Specialist, Guidance Counselor, Family Counselor, Psychologist, General Education Teacher(s), ESE Support Facilitator, Social Worker, Behavior Specialist, and Substance Abuse Counselor.

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 MTSS/RTI team uses a systematic method for evaluating the needs of all students and for fostering positive student outcomes through carefully selected and implemented interventions. The MTSS team focus is to identify students who may require more intensive instructional services and/or who may be eligible for an exceptional student education program and who are not progressing adequately in the core curriculum academically and/or behaviorally. The school-based MTSS/RTI Leadership Team meets weekly to discuss curriculum management, student achievement, and staff development needs. The team disaggregates data and develops strategies to address instructional and behavioral needs. The team collaborates with coaches, ESE Support Facilitators, and other resource teachers to model scientifically based lessons. The team meets with the school leadership team utilizes classroom walkthroughs and progress monitoring tools to identify model classrooms for other teachers to observe.s

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?

The MTSS/RTI Team collaborates with SAC and the Leadership Team to provide input for the School Improvement Plan. The MTSS team monitors the progress, the implementation, and delivery of researched based instructional strategies. The team uses progress monitoring tools, school-wide data, and observational data to monitor student strengths and weaknesses. The data is routinely reviewed and used to make decisions about interventions needed to the core curriculum and behavior management strategies for all students. The team collaborates with the teachers and uses "data chats" as a means of routinely reviewing aggregated data to assess effectiveness of the core curriculum and behavior management strategies being used in the classroom. Based on the data chats and observed behaviors, teachers will document baseline data, develop intervention plans, monitor the effectiveness of interventions/progress, and determine successfulness of RtI problem-solving process.

-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.

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.

Members of the team provided input, data, and insight into the RtI process as to the support system they will implement. A Filemaker Pro database was developed to monitor student progress. Classroom teachers monitor student progress and identify areas of concern. Teachers notify the RtI Leadership team for further observation. Individual student data is collected, and then data meetings are held to create plans with effective instructional strategies to implement. Tier I students are placed in regular education courses according to both academic performance and behavior. Tier II students are provided interventions and monitoring by the MTSS/RtI Team. Tier III students are provided individualized instruction, tutoring, and other support services provided by the MTSS/RtI Team.

Data sources are the following:

- Benchmark Assessment Test (BAT 1 & 2 for Reading, Math, and EOCs)
- Florida Assessments for Instruction in Reading (FAIR)
- Mini-Assessments in Reading, Math and Science
- Florida Oral Reading Fluency (FORF),
- Diagnostic Assessment for Reading (DAR)
- FCAT 2.0 Reading, Math, Science, and Writing
- End-of Courses (EOCs).

Describe the plan to train staff on MTSS.

A biweekly training will be conducted for all staff on the MTSS/RtI process. Staff will be trained on such functions as progress monitoring, interventions, and accommodations.

Describe the plan to support MTSS.

The members of the MTSS team will share in on-going collaborations where a monitoring plan will be employed and reviewed. Professional and Human Resource Development and trainings will be scheduled and enforced throughout the year based on school and student needs. MTSS meetings will be documented and data will be reviewed to ascertain the effectiveness of proposed strategies and plans.

Literacy Leadership Team (LLT)

School-Based Literacy Leadership Team-

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

Pine Ridge Education Center Literacy Leadership Team consist of Belinda Hope, Principal; Jon Feldman, Assistant Principal; June King, Reading Coach; Laura Kolo, Instructional Coach; Shayla McCloud, ESOL Coordinator; Adrienne Dixson, ESE Specialist. These members will facilitate and support school-wide reading initiatives and monitor the professional development needs of staff.

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

The Literacy Leadership Team (LLT) meets weekly and evaluates school-wide data, disseminates information, and adjusts plans when necessary. Each member monitors the data in their respective areas. The LLT members facilitate together to develop the curriculum-based integration between reading and individual content areas. The Literacy Leadership Team members review the academic goals of the school improvement plan then report to their respective departments to refine and adjust IFCs as recommended by the analysis of data by the Leadership Team. The LLT uses the data to directly address the learning and intervention needs of the students. The LLT provides professional development that will lead to student achievement and conducts professional learning communities weekly in their respective areas. Weekly meetings are held to review and discuss students' assessment data, compare best teaching strategies, and revise instructional focus calendars. The LLT members monitor the implementation of the instructional calendars and provide assistance to teachers in developing focus lessons.

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

The Literacy Leadership Team will implement a Literacy Across the Curriculum Plan enriched with research-based interventions, best practices, diagnostics, ongoing assessments and family literacy activities. The LLT will generate resources available to all content areas to support effective literacy instructions and encourage the implementation of the Common Core shifts. In addition to, the LLT will maintain the fidelity of our reading programs, intervention groups, and continue the development of differentiated instruction within all core classes. The efforts of LLT will be a continuous process throughout the year in order to raise student achievement and proficiency across the curriculum.

Public School Choice

Supplemental Educational Services (SES) Notification No Attachment

*Elementary Title I Schools Only: Pre-School Transition

Describe plans for assisting preschool children in transition from early childhood programs to local elementary school programs as applicable.

*Grades 6-12 Only

Sec. 1003.413(b) F.S.

For schools with Grades 6-12, describe the plan to ensure that teaching reading strategies is the responsibility of every teacher.

The Literacy Leadership Team (LLT) will be implementing a Literacy Across the Curriculum Plan that involves all content and non-content area teachers. All teachers will embed the Reading Curriculum Framework Calendar into their curriculum and cover the designated benchmarks through their content areas. Teachers will participate in Professional Learning Communities (PLCs) where they will be given the opportunity to collaborate with teachers of different content areas to ensure that appropriate reading strategies are successfully implemented in all content areas. As well, the LLT will integrate research-based strategies and monitor the implementation of strategies across all curriculum areas. The following professional development topics will be provided through our PLCs, Early Release Days, & Professional Development Days:

- Implementing Common Core State Standards
- Understanding Student Data
- Higher Order Questioning
- School wide Curriculum Framework Calendar
- Writing in the Content Area
- Differentiated Instruction
- Infusing Technology

Utilizing student data and collaborations from teachers, interventions will be developed and implemented by reading teachers based on students' individual needs. In an effort to promote school-wide implementation of literacy, all teachers will incorporate classroom libraries that can include content area text and/or books relating to instructional themes. As well, students will be encouraged to participate in several reading activities throughout the school year that will include novel studies, PBL (Project Based Learning), WebQuests, cross-curricular theme projects, and school wide programs promoting critical thinking and reading skills.

*High Schools Only

Note: Required for High School - Sec. 1003.413(g)(j) F.S.

How does the school incorporate applied and integrated courses to help students see the relationships between subjects and relevance to their future?

- Student courses offer real world applications in connection to their future course of study.
- Teachers utilize an integrated curriculum, FACTS.org, and ePEP to assist our students in developing career and education research and course planning.
- College representatives and Technical Centers visit the school and exposes students to pertinent information as it relates to higher education.
- All secondary students participate in an instructional integrated plan, "Future Planning and Career Exploration Unit" to ensure all students are connecting subject area instruction relevant to future experiences.
- Students have the opportunity of completing community involvement activities through their elective courses and Human Relation Council.
- The Guidance Counselor informs the students of their academic course selections together with future career planning options that allows students to choose their future course of study.

How does the school incorporate students' academic and career planning, as well as promote student course selections, so that students' course of study is personally meaningful?

• Guidance Counselor follows Policy 6000.1 for promotion and acceleration mechanisms.

- The Annual Guidance Plan goals are aligned with the district's social, personal, academic initiatives.
- Guidance Counselor meets with students to discuss academic and personal goals.

• High school students are encouraged to take coursework via Education2020 to accelerate as well as to gain credit/course recovery.

• Middle school students are offered the Career Education elective course and Career Planning is embedded in the 7th Grade Civics class.

• High school students are enrolled in the Personal and Career Development elective.

Postsecondary Transition

Note: Required for High School - Sec. 1008.37(4), F.S.

Describe strategies for improving student readiness for the public postsecondary level based on annual analysis of the <u>High School</u> <u>Feedback Report</u>

• Guidance Counselor meets daily/weekly with students to discuss course selection, academic progress, and post secondary options, as related to interests and graduation requirements.

- Eligible students are provided ACT and SAT waivers.
- All 10th grade students will be administered the PSAT.
- Students conference with counselor and teachers regarding postsecondary options.
- Guidance Counselor provides frequent credit checks with high school students to keep them on target for graduation.
- Students attend the Junior Experience College Fair, tours of various colleges/universities, and Construction Career Day fair, to gain exposure to different career options.
- College and Technical school representatives visit junior and senior classes.

Reading Goals

* When using percentages, include the number of students the percentage represents (e.g., 70% (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:						
l'odding.	classroom instruction ensuring that that all Common Core and Next Generation Sunshine State Standards by The State of					
	Florida and The Broward County School Board are effectively implemented within the classroom setting.					
2012 Current Level of Performance:	2013 Expected Level of Performance:					
10.4% (7) of students in grades 3 through 10 met high standards in reading by scoring Level 3 on the 2012 administration of the FCAT 2.0.	14% (9) of students in grades 3 through 10 will meet high standards in reading by scoring Level 3 and/or above in the 2013 administration of the FCAT 2.0.					

	Pr	oblem-Solving Process t	o Increase Studer	t Achievement	
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	Students have deficiencies in fluency.	Level 1 and 2 students will participate in Jamestown Fluency drills 3 times per week.	Reading Coach	Analyze data using Jamestown Fluency Progress Monitoring Chart.	Oral Reading Fluency (ORF)
2	Reading strategies and instruction are not consistently applied school-wide.	Develop a comprehensive Reading Plan to be implemented across the curriculum. Include target areas of instruction within the benchmark as a provided instructional focus calendar to meet the needs of the school's transient population. Provide staff development and resource support.	Curriculum Specialist and	deficiencies. CRISS	
3	Students lack participation in on-going assessments	Use resources to develop focused instruction for students. Re-teach/remediate benchmarks as needed.	Principal, Assistant Principal and Coaches	Review FAIR, BAT and Mini- Benchmarks Assessments to ensure that teachers are adjusting instruction according to the created schedule.	Print, review and analyze FAIR, BAT and Mini-BAT Assessments
4	Students have deficiencies in fluency.	Level 1 and 2 students will participate in Jamestown Fluency drills 3 times per week.	Reading Coach, Classroom teachers	Analyze data using Jamestown Fluency Progress Monitoring Chart.	Timed Bi-weekly District Mini- Benchmark Assessments
5	Students demonstrate an inability to apply basic reading skills in the content areas.	During Literacy PLCs teachers will collaborate on how to incorporate reading skills and strategies into their content area.	Reading Coach Classroom Teachers	Data from the District Benchmark Assessment Test (BAT) will be used to identify skill deficiencies. Marzano's Nine High Yield Strategies will be utilized to determine the quality of lessons. Bi-weekly Benchmark Assessments will be used	Benchmark Assessments

			to guide corrective feedback to students.	
6	Students lack of attendance during on- going assessments	Classroom Teacher		Daily Attendance Monitoring Plan

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:						
1b. Florida Alternate Assessment: Students scoring at Levels 4, 5, and 6 in reading. Reading Goal #1b:			Due to our unique student population, this section is not applicable to our school.			
2012 Current Level of P		2013 Expected Level of Performance:				
Due to our unique student population, this section is not applicable to our school.			Due to our unique student population, this section is not applicable to our school.			
	Problem-Solving Proc	ess to Li	ncrease S	tudent Achievement		
Anticipated Barrier	Posi Strategy Res for		on or ion onsible toring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
No Data Submitted						

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:					
By June 2013,7% (5) students in grades 3 through 10 will exceed proficiency in reading in the administration of the FCAT 2.0.					
2013 Expected Level of Performance:					
6% (3) students in grades 3-10 will exceed proficiency in reading in the 2013 administration of the FCAT 2.0.					

	Problem-Solving Process to Increase Student Achievement								
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool				
1	Students are in attendance less than 78% of the school year.	Establish enhanced communication with parents Refer students to RTI Set -up goals and incentives for students	RTI team	Reading Coach will review	FCAT, FAIR and Mini Benchmark Assessments.				
	Without high interest or motivating tasks, students will not participate	0	Principal and Coaches		Project Base Learning Rubric				

2				Coaches will discuss effectiveness of professional learning communities. Principal, Assistant Principal and Coaches will conduct daily classroom walkthroughs to ensure students are provided differentiated instruction during project-base learning. Coaches will discussed effectiveness of during professional learning communities	
3		Enriched units of study will include reading comprehension and stamina building strategies to be implemented in the content areas and applied to academic plans such as context clues, QAR techniques, graphic organizers and text frames. Teachers will expose student to high interest reading materials that include context based reading selections.		Principal, Assistant Principal and Reading Coach will conduct daily classroom walkthroughs to ensure students are participating in every reading class in demonstrations and interest centers. Reading Coach will monitor teachers' lesson plans, job embedded follow up activities and use of classroom libraries.	Classroom Walkthroughs
4	Implementing higher order questioning within daily instruction	Project-based instruction with high-interest tasks Teachers utilize FCAT Item Specs within daily instruction Higher-frequency inclusion of informational text -based sources		Rubrics from evaluations Bi-Weekly Benchmark Assessments	Project Presentations Results of the 2013 FCAT 2.0
5	implementation of challenging and rigorous curriculum	Challenge students with Project-based learning/ WebQuest Utilize varies complexity of text within instruction Blooms Taxonomy question stems	Reading Coach Classroom Teacher	Project Presentations Bi-weekly Mini Assessments	Project Presentations BAT Data FAIR Data 2013 FCAT 2.0 Data
6	Students who are at Level 4 may be at risk of dropping to Level 3	Implement individualized tutoring: PUSH-IN, PULL- OUT plan	Reading Coach	Data Chats	Bi-weekly Mini- Benchmark Assessments FAIR Data Reports 2013 FCAT 2.0 Data

 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:

 2b. Florida Alternate Assessment:

 Students scoring at or above Achievement Level 7 in reading.

 Reading Goal #2b:

2012 Current Level of Performance:			2013 Expected Level of Performance:			
Due to our unique student population, this section is not applicable to our school.			Due to our unique student population, this section is not applicable to our school.			
Problem-Solving Process to I			ncrease Student Achievement			
Anticipated Barrier	Strategy	Posit Resp for	on or ion onsible toring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
No Data Submitted						

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:					
3a. FCAT 2.0: Percentage of students making learning gains in reading. Reading Goal #3a:	Due to our unique student population, this section is not applicable to our school.				
2012 Current Level of Performance:	2013 Expected Level of Performance:				
Due to our unique student population, this section is not applicable to our school.	Due to our unique student population, this section is not applicable to our school.				

	Problem-Solving Process to Increase Student Achievement										
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool						
1	Students lack reading endurance and have short attention spans.	Students will receive 90 minutes of uninterrupted reading instruction for appropriate grade and functional levels as outlined in the District's K-12 Reading Plan and the struggling Readers' Matrix. Progress monitoring will guide academic interventions in reading. All non-proficient students will participate in push-in, pull-out academic tutoring and enrichment activities	Principal, Assistant Principal and Reading Coach	Monitor the implementation of the K- 12 Reading Plan and include the Master Schedule within the 90 minute reading block. Develop and monitor a school calendar to ensure that tutorials and enrichments are taking place based on students bi-monthly assessment data	Observation of classroom instructional practices and District Mini- Benchmark Assessments.						
2	Reading strategies and instruction are not consistently applied school-wide.	Develop a comprehensive Reading Plan to be implemented across the curriculum. Include target areas of instruction within the benchmarks, an instructional focus calendar to meet the needs of the school's transient population. Provide staff development and resource support. Every department will support	Specialist and Instructional Coach	Data from the District Benchmark Assessment Test (BAT) will be used to identify skill deficiencies. CRISS strategies and Marzano's nine high yield strategies will be utilized to assist students. Bi-monthly assessments. Teachers will be monitored and observed on a daily basis for							

		the instructional focus bench marks that will be covered by using content-based reading selections.		implementation of the District K-12 Comprehension Reading Plan.	
3	District Instructional calendar may not meet the needs of the of the transient population of students served.	Develop a school based Instructional Focus Calendar for Reading and language Arts. Bi-monthly assessments will be administered at the completion of a benchmark or cluster of benchmarks. Reading Coach will provide follow- up staff development for remediation or enrichment.	Reading Coach	IFC's focus and monitor implementation. Administration will review	Effectiveness will be determined by using FCAT, FAIR, DAR Word Lists, Oral Reading Fluency and DAR data assessments.

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:								
3b. Florida Alternate Assessment: Percentage of students making Learning Gains in reading. Reading Goal #3b:				Due to our unique student population, this section is not applicable to our school.				
2012 Current Level of	Performance:		2013 Expected Level of Performance:					
Due to our unique student population, this section is not applicable to our school.				Due to our unique student population, this section is not applicable to our school.				
	Problem-Solving Process to Increase Student Achievement							
Anticipated Barrier	Strategy	Perso Posit Resp for		Process Used to Determine Effectiveness of Strategy	Evaluation Tool			

	Monitoring							
No	Data Submitted							

Strategy

Based on the analysis of s of improvement for the fo	student achievement data, and llowing group:	d refer	ence to "Gu	uiding Questions", identif	y and define areas in need	
4. FCAT 2.0: Percentage of students in Lowest 25% making learning gains in reading. Reading Goal #4:			Due to our unique student population, this section is not applicable to our school.			
2012 Current Level of P	erformance:		2013 Expected Level of Performance:			
Due to our unique student population, this section is not applicable to our school.			Due to our unique student population, this section is not applicable to our school.			
	Problem-Solving Proces	ss to I	ncrease St	udent Achievement		
Anticipated Barrier Strategy Res for		for		Process Used to Determine Effectiveness of Strategy	Evaluation Tool	

Based	on Amb	itious but Achieva	able Annual	Measurable Ob	jective	es (AMOs), AM	0-2, R	eading and Math Pe	rformance Target
Measu	urable Ob I will redu	but Achievable A jectives (AMOs). uce their achieve	In six year	annually	ge Ec by 3	8%, using bes	st pra	ll reduce the ach ctices in deliver core curriculum.	
	ine data)-2011	2011-2012	2012-2013	2013-201	4	2014-201	5 2015-2016		2016-2017
		analysis of studer t for the following		ent data, and re	eferer	nce to "Guiding	Quest	ions", identify and c	lefine areas in nee
Hispa Satisf	inic, Asia	ubgroups by etl an, American I n progress in read #5B:	dian) not m		р	rogress in read	ling wil	icity subgroups not I decrease by 3% or FCAT 2.0 reading te	n the 2013
2012	Current	Level of Perform	mance:		2	013 Expected	l Level	l of Performance:	
White Black: Hispar Asian:	: N/A 96% (56 nic: 10% N/A	(4) n: 100% (1)	roblem-Sol	ving Process 1	s 2	atisfactory prog 013 administra	gress in ation of	hnicity subgroups n n reading will decrea f the FCAT 2.0 readi evement	ase by 3% on the
	Antic	ipated Barrier	St	Strategy		Person or Position sponsible for Aonitoring	Process Used to Determine Effectiveness of Strategy		Evaluation Tool
1	instructi	strategies and on are not ntly applied vide	Reading Pl. implement curriculum areas of in within the an instruct calendar to needs of tl transient p Provide sta developme resource s departmen the instruct benchmark covered by	an to be ed across the . Include target struction benchmarks, ional focus o meet the ne school's iopulation. aff nt and upport. Every t will support tional focus as that will be y using ased reading	Read Curri Spec	Reading Coach, Curriculum		rom the District mark Assessment BAT) will be used	Observation of classroom teachir practices and District Mini- Benchmark Assessments.
2	and thei	s learn differently r instruction o be tailored gly.	differentiat using evide	s will use ted instruction ence-based al practices.		Coaches and Support Facilitator		nts will be assessed the FAIR for ng progress oring and the mini mark assessments nthy	Mini benchmark assessments will be used to determine students' progress through

Accordingly:Instructional produces:Instructional produces:Instructional produces:Instructional progress through the Instructional Focus Calendar.Students lack the motivationPlan and develop targeted interventionRTI Team/Case ManagerMini benchmark assessmentsFAIR OPM and DAR data when

3		tailored to address individual needs of students who are not successful with the core curriculum.		will determine the type and frequency of Reading interventions	appropriate will be used to determine students' progress through the Instructional Focus Calendar.
4	5B.1. Students lack vocabulary and the ability to use context clues, base words, affixes, antonyms, synonyms, homographs, and homophones to determine the meanings of words.	5B.1. Vocabulary strategies will be implemented in all core areas. Students will receive additional instructional support through Pullouts to address the needs previously identified. Data analysis will be used to monitor students' progress and conduct data chats between Mini- Assessments and Mock FCAT assessments.	Instructional Coaches Core Area Teachers	5B.1. Mini-Benchmark Assessments Mock FCAT Assessments	5B.1. FAIR and District Mini-Benchmark Assessments 2013 FCAT 2.0 Data
5	5B.2. Students experience lower than average reading success due to lack of reading materials and use of technology resources outside of school.	5B.2. Students not responding to core curriculum will receive supplemental instruction and interventions. Technology (ActivExpressions, LCD projectors, and Mimeo) embedded into daily instruction.	5B.2. Reading Coach Classroom Teacher	5B.2. Mini-Benchmark Assessments Mock FCAT 2.0 Assessments	5B.2. Classroom walk- throughs Mini-Benchmark Assessments 2013 FCAT 2.0 Data

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:				
5C. English Language Learners (ELL) not making satisfactory progress in reading. Reading Goal #5C:	Due to our unique student population, this section is not applicable to our school.			
2012 Current Level of Performance:	2013 Expected Level of Performance:			
Due to our unique student population, this section is not applicable to our school.	Due to our unique student population, this section is not applicable to our school.			

	Problem-Solving Process to Increase Student Achievement					
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	N/A	N/A	N/A	N/A	N/A	

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:				
5D. Students with Disabilities (SWD) not making satisfactory progress in reading. Reading Goal #5D:	In grades 3 through 10, Students with Disabilities (SWD) will make learning gains on the 2013 administration of the FCAT 2.0 reading test.			
2012 Current Level of Performance:	2013 Expected Level of Performance:			

	Pr	oblem-Solving Process	to Increase Studer	nt Achievement	
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	Students with disabilities require more exposure of effective reading strategies	Teachers will utilize differentiated instruction to meet student's individual needs. Teachers will implement CRISS (graphic organizers, two-column notes, and brainstorm carousel) strategies in their daily instruction.	Reading Coach ESE Specialist ESE Facilitator Classroom Teacher	FAIR On going Progress Monitoring (OPM) Data chats	FAIR Assessments 2013 FCAT 2.0 Results
2	Lack of teacher understanding of differentiation in the classroom	Literacy PLCs will focus on data use in the classroom, grouping, and differentiate instruction, delivery, resources, and strategies	Reading Coach ESE Specialist ESE Facilitator Classroom Teacher	Lesson Plans Staff development (PLCs/SLC) Classroom Observations	Classroom walk- throughs Effective Lesson Plans Professional Development Agenda(s)
3	Lack of teacher understanding of differentiation in the classroom	Literacy PLCs will focus on data use in the classroom, grouping, and differentiate instruction, delivery, resources, and strategies	Reading Coach ESE Specialist ESE Facilitator Classroom Teacher	Lesson Plans Staff development (PLCs/SLC) Classroom Observations	Classroom walk- throughs Effective Lesson Plans Professional Development Agenda(s)

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:				
5E. Economically Disadvantaged students not making satisfactory progress in reading. Reading Goal #5E:	By June 2013, 85% of students within the subgroup of Economically Disadvantage will make satisfactory progress in reading.			
2012 Current Level of Performance:	2013 Expected Level of Performance:			
In grades 3 through 10, 88% (55) students within the subgroup of Economically Disadvantage did not make satisfactory progress in reading.	By June 2013, 85% (54) students within the subgroup of Economically Disadvantage will make satisfactory progress in reading.			

	I						
	Problem-Solving Process to Increase Student Achievement						
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
1	Lack of reading support in the home.	Use of the Media Center to enhance reading opportunities.	Reading Coach	FAIR (OPM) three times annually Bi-weekly Mini- Assessments	FAIR Mini-Benchmark Assessments 2013 FCAT 2.0 Results		
2	Students experience lower than average reading success due to lack of reading and technology usage.	Students not responding to core curriculum will receive supplemental instruction and interventions.	Reading Coach Classroom Teacher	FAIR (OPM) three times annually Bi-weekly Mini- Assessments	FAIR Mini-Benchmark Assessments 2013 FCAT 2.0 Results		

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	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC, subject, grade level, or school- wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring
Across tha	All Grades/All Subjects	Literacy Leadership Team	All Instructional Staff of grades K- 12	5	Classroom Walk- through, FAIR (OPM), Mini-Benchmark Assessments	Administration and Literacy Leadership Team
	All Grades/All Subjects	Literacy Leadership Team	All Instructional Staff of grades K- 12	Ongoing training within Literacy PLCs	Classroom Walk- through, lesson plans, and Mini-Benchmark Assessments	Administration and Literacy Leadership Team
	All Grades/All Subjects	Literacy Leadership Team	All Instructional Staff of grades K- 12	Ongoing training within Literacy PLCs	Data from bi-weekly reading assessments	Administration and Literacy Leadership Team

Reading Budget:

Evidence-based Program(s)/Mater	ial(s)		
Strategy	Description of Resources	Funding Source	Available Amount
Common Core Implementation	Common Core Readiness	District funded	\$0.00
Increase teachers' knowledge of College Board: Spring Board	Common Core Readiness	District funded	\$0.00
		S	ubtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
Integrating Technology into daily instruction	On-going Promethean Board, LCD projectors, and ActivExpression Training	Title 1, Part D	\$19,638.40
Integrating Technology into daily instruction	Mimeo Software	Title 1, Part D	\$5,989.00
Content Analysis: Analyzing Student Data for Student Success	On-going FileMaker Pro Training	Title 1, Part D	\$0.00
		Subtota	ıl: \$25,627.40
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amount
The Art and Science of Teaching – Robert Marzano Best Practices for Increasing Student Achievement and Improving Instruction Deliberate Practice-Common Core	Copies of the book for all teachers	Purchased through school budget	\$0.00
PLCs specifically targeting the focus lesson; how to effectively differentiate instruction; how to develop higher order questions and activities; how to effectively implement the Common Core; how to develop/implement rigorous lessons.	Common Core Readiness	District provided trainings	\$0.00
		S	ubtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount

Provide tutoring for six weeks before FCAT testing during the third semester.

Title 1, Part D

Effectiveness of

Strategy

\$28,000.00

Subtotal: \$28,000.00

Grand Total: \$53,627.40

End of Reading Goals

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

Students speak in English and understand spoken English at grade level in a manner similar to non-ELL students.

1. Students scoring proficient in listening/speaking.	
	Due to our unique student population, this section is not
CELLA Goal #1:	applicable to our school.

2012 Current Percent of Students Proficient in listening/speaking:

Due to our unique student population, this section is not applicable to our school.

	Problem-Solving Proces	s to Increase S	tudent Achievement	
Anticipated Barrier		Position	Process Used to Determine	Evaluation Tool

for

Monitoring No Data Submitted

Students read in English at grade level text in a manner similar to non-ELL students.					
2. Students scoring proficient in reading. CELLA Goal #2:			Due to our unique student population, this section is not applicable to our school.		
2012 Current Percent	of Students Proficient in re	eading:			
Due to our unique stude	Due to our unique student population, this section is not applicable to our school.				
	Problem-Solving Proces	s to Increase S	Student Achievement		
Anticipated Barrier Strategy Person or Position Responsible for Monitoring Notes and Strategy Monitoring					
No Data Submitted					

Students write in English at grade level in a manner similar to non-ELL students.

3. Students scoring proficient in writing.

Due to our unique student population, this section is not

CELLA Goal #3:

applicable to our school.

2012 Current Percent of Students Proficient in writing:

Due to our unique student population, this section is not applicable to our school.

Problem-Solving Process to Increase Student Achievement					
Anticipated Barrier Strategy Person or Process Used to Position Determine Effectiveness of Monitoring Strategy					
No Data Submitted					

CELLA Budget:

Evidence-based Progra	m(s)/Material(s)		
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Professional Developme	ent		
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
			Grand Total: \$0.00

End of CELLA Goals

* When using percentages, include the number of students the percentage represents (e.g., 70% (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:					
mathematics.	Staff development will be provided to align with best practices in math, benchmarks, the Next Generation State Standards, Common Core State Standards, and FCAT 2.0 assessment.				
2012 Current Level of Performance:	2013 Expected Level of Performance:				
During the 2012 FCAT 2.0 administration, there were no students to achieve Level 3 in mathematics	By June 2013, 3% (1) student will score a level 3 and/or above on the FCAT 2.0 Math test.				

	Pr	oblem-Solving Process t	o Increase Studer	t Achievement	
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	Students have deficiencies in fluency.	Level 1 and 2 students will participate in Jamestown Fluency drills 3 times per week.	Reading Coach	Analyze data using Jamestown Fluency Progress Monitoring Chart.	Oral Reading Fluency (ORF)
2	Reading strategies and instruction are not consistently applied school-wide.	Develop a comprehensive Reading Plan to be implemented across the curriculum. Include target areas of instruction within the benchmark as a provided instructional focus calendar to meet the needs of the school's transient population. Provide staff development and resource support.	Curriculum Specialist and	deficiencies. CRISS	
3	Students lack participation in on-going assessments	Use resources to develop focused instruction for students. Re-teach/remediate benchmarks as needed.	Principal, Assistant Principal and Coaches	Review FAIR, BAT and Mini- Benchmarks Assessments to ensure that teachers are adjusting instruction according to the created schedule.	Print, review and analyze FAIR, BAT and Mini-BAT Assessments
4	Correctly implementation of the GO Math series. Monitoring in-school reinforcement of math skills for all students using GO Math	Teachers will attend training that will assist them with utilization of the new math series.	Classroom Teacher Instructional Coaches	Instructional Coaches will conduct trainings during Math Meetings and continue to monitor effective use.	Observations BAT Assessments, Classroom Walk- Through 2013 FCAT 2.0 Results
5	Students' varied levels of math proficiency coupled with reading difficulties make it difficult for students to read and understand solving word problems in math.		Classroom Teacher Instructional Coaches	assessment data reports to adjust	Observations BAT Assessments, Classroom Walk- Through 2013 FCAT 2.0 Results

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:					
		Due to our unique student population, this section is not applicable to our school.		n, this section is not	
2012 Current Level of Performance:			2013 Exp	ected Level of Performa	nce:
Due to our unique student population, this section is not applicable to our school.		Due to our unique student population, this section is not applicable to our school.			
	Problem-Solving Proces	s to I	ncrease St	udent Achievement	
Anticipated Barrier Strategy Resp for			on or ion onsible toring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
No Data Submitted					

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:			
2a. FCAT 2.0: Students scoring at or above Achievement			
Level 4 in mathematics.	By June 2013, Pine Ridge Education Center will increase the		
Mathematics Goal #2a:	number of students achieving at or above Level 4 and 5 in the Math administration of FCAT 2.0.		
2012 Current Level of Performance:	2013 Expected Level of Performance:		
During the 2012 administration of FCAT 2.0, 2% (1) of students scored at/or above Level 4.	By June 2013, 5% (2) students will score at or above level 4 or 5 in mathematics.		

	Problem-Solving Process to Increase Student Achievement						
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
1	Without high interest or motivating tasks, students will not participate	Project-based instruction with high interest tasks will be wedded to reference and research benchmarks.	Principal, Assistant Principal and Coaches	Administrators and Coaches will monitor students' participation in project base learning assignments monthly. Coaches will discuss effectiveness of professional learning communities. Principal, Assistant Principal and Coaches will conduct daily classroom walkthroughs to ensure students are provided differentiated instruction during project-base learning.	Project Base Learning Rubric		

				Coaches will discussed effectiveness of during professional learning communities	
2	Students lack challenging and varied curriculum	will include reading comprehension and stamina building strategies to be implemented in the content areas and applied to academic plans such as context clues, QAR techniques, graphic organizers and text frames. Teachers will expose student to high interest reading materials that include context based reading selections.		Principal, Assistant Principal and Reading Coach will conduct daily classroom walkthroughs to ensure students are participating in every reading class in demonstrations and interest centers. Reading Coach will monitor teachers' lesson plans, job embedded follow up activities and use of classroom libraries.	Classroom Walkthroughs
3	Teachers lack the proper professional development and support needed to assist high achieving students.		Math Teachers Instructional Coaches	Classroom walk-throughs Submission of Lesson Plans Data from Mock FCAT Assessments Mini-Benchmark Assessments	Diagnostic assessments 2013 FCAT 2.0 Results
4	Motivating students to achieve at a higher level.	Utilize technology (Promethean flip charts and Brianpop) to attract students interest and enhanced math instruction. Incorporate an incentive program	Math Teachers Instructional Coaches	Classroom walk-throughs Submission of Lesson Plans Data from Mock FCAT Assessments Mini-Benchmark Assessments	Diagnostic assessments 2013 FCAT 2.0 Results

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: 2b. Florida Alternate Assessment: Students scoring at or above Achievement Level 7 in Due to our unique student population, this section is not mathematics. applicable to our school. Mathematics Goal #2b: 2012 Current Level of Performance: 2013 Expected Level of Performance: Due to our unique student population, this section is not Due to our unique student population, this section is not applicable to our school. applicable to our school. Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine Anticipated Barrier Responsible Evaluation Tool Strategy Effectiveness of for Strategy Monitoring No Data Submitted

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:

		Due to our unique student population, this section is not applicable to our school.			
2012 Current Level of P	erformance:		2013 Expe	ected Level of Performa	nce:
Due to our unique student population, this section is not applicable to our school.				unique student population to our school.	n, this section is not
	Problem-Solving Proce	ss to I	ncrease St	udent Achievement	
Anticipated Barrier Strategy Posit for		on or tion ponsible toring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
No Data Submit			Submitted		

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:					
		Due to our unique student population, this section is not applicable to our school.			
2012 Current Level of Performance:			2013 Exp	2013 Expected Level of Performance:	
Due to our unique student population, this section is not applicable to our school.		Due to our unique student population, this section is not applicable to our school.			
	Problem-Solving Proce	ss to I	ncrease St	tudent Achievement	
Anticipated Barrier Strategy Posi for		on or tion ponsible toring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
No Data Submitted					

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:				
4. FCAT 2.0: Percentage of students in Lowest 25% making learning gains in mathematics. Mathematics Goal #4:	Due to our unique student population, this section is not applicable to our school.			
2012 Current Level of Performance:	2013 Expected Level of Performance:			
Due to our unique student population, this section is not applicable to our school.	Due to our unique student population, this section is not applicable to our school.			

Problem-Solving Process to Increase Student Achievement

Anticipated Barrier	Strategy	Position	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
	Nc	Data Submitted		

Based on Amb	itious but Achi	evable Annual	Measurable Objective	es (AMOs), AMO-2, F	Reading and Math Pe	erformance Target
5A. Ambitious but Achievable Annual Measurable Objectives (AMOs). In six year school will reduce their achievement gap by 50%.		annually by 6	Mathematics Goal # Aucation Center wi 5%, using best pra instruction aligne	actices in delive	ring	
Baseline data 2010-2011	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017

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:

5B. Student subgroups by ethnicity (White, Black, Hispanic, Asian, American Indian) not making satisfactory progress in mathematics. Mathematics Goal #5B:	Students in each ethnicity subgroups not making satisfactory progress in mathematics will decrease by 3% on the 2013 administration of the FCAT 2.0 reading test.
2012 Current Level of Performance:	2013 Expected Level of Performance:
White: 100% (1) Black: 90% (50) Hispanic: 85% (6) Asian: N/A American Indian: N/A	White: 0% (0) Black: 87% (49) Hispanic: 82% (5) Asian: N/A American Indian: N/A

			<u></u>	
Problem-Solving	Process to	Increase	Student	Achievement

	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	Motivating students to achieve at a higher level	(Promethean flip charts	Math Teachers Instructional Coaches	Submission of Lesson Plans Data from Mock FCAT Assessments Mini-Benchmark Assessments	Classroom walk- throughs Submission of Lesson Plans Data from Mock FCAT 2.0 Assessments Mini-Benchmark Assessments

Based on the analysis of student achievement data, and referred of improvement for the following subgroup:	erence to "Guiding Questions", identify and define areas in need
5C. English Language Learners (ELL) not making satisfactory progress in mathematics. Mathematics Goal #5C:	Due to our unique student population, this section is not applicable to our school.
2012 Current Level of Performance:	2013 Expected Level of Performance:
Due to our unique student population, this section is not	Due to our unique student population, this section is not

applicable to our school.

applicable to our school.

	Problem-Solving Proce	ss to Increase St	udent Achievement	
Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
	Ν	o Data Submitted		

 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:

 5D. Students with Disabilities (SWD) not making satisfactory progress in mathematics.

 In grades 3 through 10, 3% (1) Students with Disabilities (SWD) will make learning gains on the 2013 administration of

Mathematics Goal #5D:	the FCAT 2.0 mathematics test.
2012 Current Level of Performance:	2013 Expected Level of Performance:
	In grades 3 through 10, 3% (1) Students with Disabilities (SWD) will make learning gains on the 2013 administration of the FCAT 2.0

	Pr	roblem-Solving Process 1	to Increase Studer	nt Achievement	
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	Students with disabilities require more exposure of effective mathematics strategies.	Teachers will utilize differentiated instruction to meet student's individual needs. Teachers will implement CRISS such as graphic organizers for multi-step problems and manipulatives in their daily instruction.	Instructional Coach ESE Specialist ESE Facilitator Classroom Teacher	Data chats Classroom walk-throughs Submission of Lesson Plans Mini-Benchmark Assessments	Classroom walk- throughs Submission of Lesson Plans Mini-Benchmark Assessments
2	Motivating students to achieve at a higher level	Utilize technology (Promethean flip charts and Manipulatives) to attract students interest and enhanced math instruction. Incorporate an incentive program	Math Teachers Instructional Coaches	Classroom walk-throughs Submission of Lesson Plans Data from Mock FCAT Assessments Mini-Benchmark Assessments	Classroom walk- throughs Submission of Lesson Plans Data from Mock FCAT 2.0 Assessments Mini-Benchmark Assessments

Based on the analysis of student achievement data, and refer of improvement for the following subgroup:	ence to "Guiding Questions", identify and define areas in need
5E. Economically Disadvantaged students not making satisfactory progress in mathematics. Mathematics Goal #5E:	By June 2013, students within the subgroup of Economically Disadvantage will make satisfactory progress in mathematics.
2012 Current Level of Performance:	2013 Expected Level of Performance:
In grades 3 through 10, 90% (52) students within the subgroup of Economically Disadvantage did not make satisfactory progress in mathematics	By June 2013, 87% (51) students within the subgroup of Economically Disadvantage will make satisfactory progress in mathematics.

	Pr	oblem-Solving Process 1	to Increase Studer	nt Achievement	
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	Students experience lower than average mathematics success due to lack of practice.	homework on a weekly		Classroom walk-throughs Submission of Lesson Plans	Classroom walk- throughs Submission of Lesson Plans Mini-Benchmark Assessments

End of Elementary School Mathematics Goals

Middle School Mathematics Goals

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

By June 2013, Pine Ridge Education Center will increase the number of students achieving at or above Level 3 in the Mathematics administration of FCAT 2.0.
2013 Expected Level of Performance:
By June 2013, there will be a 18% (8) increase in students scoring Level 3 in Mathematics.

	Problem-Solving Process to Increase Student Achievement								
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool				
1	Students lack basic computation skills.	Teachers provide supplemental academic interventions with Push- in and Pullout tutoring. FCAT Item Specs used as Do Now/warm up activities. Provide frequent basic skills quizzes.	Classroom Teacher Instructional Coaches	frequent assessments of basic computation skills Instructional Coaches and Math teacher will review results of common assessment data bi- monthly to determine progress.	administered biweekly 2013 FCAT 2.0 results				
2	Students lack participation in ongoing assessments.	Use resources to develop focused instruction for students. Reteach/remediate benchmarks as needed.	Classroom Teacher Instructional Coaches	assessments data reports to ensure teachers are	Mini benchmark assessment administered biweekly 2013 FCAT 2.0 results				
	Lack of problem solving skills to solve word	Teachers provide supplemental academic	Classroom Teacher Instructional	Instructional Coaches and Math teacher will	Common assessment of				

3	interventions with Push- in and Pullout tutoring.	monthly to determine progress. Data chats will be conducted biweekly with teachers and students.	problems tied to NGSSS Mini benchmark assessment administered biweekly
			2013 FCAT 2.0 results

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:						
				Due to our unique student population, this section is applicable to our school.		
2012 Current Level of Performance:				ected Level of Performa	nce:	
Due to our unique studen applicable to our school.	Due to our unique student population, this section is applicable to our school.					
	Problem-Solving Proces	ss to I	ncrease St	tudent Achievement		
Anticipated Barrier	Strategy	Posit Resp for	on or ion onsible toring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
No Data Submitted						

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:						
2a. FCAT 2.0: Students scoring at or above Achievement Level 4 in mathematics. Mathematics Goal #2a:	Students will develop higher-level thinking skills and problem- solving skills to enhance mathematical proficiency at deep conceptual levels of understanding.					
2012 Current Level of Performance:	2013 Expected Level of Performance:					
In grades 6 through 8, 2% (1) of students achieved at or above Level 4 and 5 in FCAT 2.0 mathematics.	By June 2013, there will be a 5% (2) of students achieving at or above Level 4 and 5 in FCAT 2.0 mathematics.					

Problem-Solving Process to Increase Student Achievement								
Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool				
Teacher lack knowledge of integrating technology into daily instruction	Biweekly PLCs focusing on implementation of various technology usage (Promethean Boards, Mimeo, LCD projector, and FCAT explorer)	Technology	Lesson Plans	Mini Benchmark Assessments Classroom observations 2013 FCAT 2.0 Results				
Limited proficiency in strategies that promote deep, critical thinking for	Teachers implement higher order questioning and FCAT Item Specs	Instructional Coach Classroom Teacher	5	Mini Benchmark Assessments				

all students.

2

Based on the analysis of a of improvement for the fo		ta, and refe	erence to "Gu	uiding Questions", identif	y and define areas in need
2b. Florida Alternate Assessment: Students scoring at or above Achievement Level 7 in mathematics. Mathematics Goal #2b:			Due to our unique student population, this section is not applicable to our schools.		
2012 Current Level of P		2013 Exp	ected Level of Perform	ance:	
Due to our unique studen applicable to our schools.	n is not	Due to our unique student population, this section is not applicable to our schools.			
	Problem-Solving F	Process to	Increase St	tudent Achievement	
Anticipated Barrier	Strategy	Pos Res for	son or ition ponsible iitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
No Data Submitted					

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:					
3a. FCAT 2.0: Percentage of students making learning gains in mathematics. Mathematics Goal #3a:	By June 2013, there will be an increase in students making learning gains in FCAT 2.0 mathematics.				
2012 Current Level of Performance:	2013 Expected Level of Performance:				
In grades 6 through 8, 43% (3) of students made learning gains in FCAT 2.0 mathematics.	By June 2013, 48% (4) of students will make learning gains in FCAT 2.0 mathematics.				

	Problem-Solving Process to Increase Student Achievement								
		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool			
1		concepts.	Teachers will incorporate technology, manipulatives, and project based learning into their lessons		Lesson Plans Classroom walkthroughs Rubrics from project based learning	Mini Benchmark Assessment Data Students' project based learning products 2013 FCAT 2.0 Results			
2		comprehension strategies to understand word problems.	collaborate with their Instructional Coach and		Lesson Plans Classroom walkthroughs Real-world word problem assessments	Mini Benchmark Assessments Data Teacher Observation 2013 FCAT 2.0 Results			

Based on the analysis of s of improvement for the fo	student achievement data, an Ilowing group:	d refer	ence to "Gu	uiding Questions", identify	and define areas in need	
3b. Florida Alternate Assessment: Percentage of students making Learning Gains in mathematics. Mathematics Goal #3b:			Due to our unique student population, this section is not applicable to our school.			
2012 Current Level of Performance:			2013 Exp	ected Level of Performa	nce:	
Due to our unique studen applicable to our school.	t population, this section is n	ot	Due to our unique student population, this section is not applicable to our school.			
	Problem-Solving Proce	ss to I	ncrease St	tudent Achievement		
Anticipated Barrier	Strategy	Posit Resp for	on or tion ponsible toring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
No Data Submitted						

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:						
4. FCAT 2.0: Percentage making learning gains in Mathematics Goal #4:	e of students in Lowest 25% n mathematics.	Due to our unique student population, this section is not applicable to our school.				
2012 Current Level of Pe	erformance:		2013 Exp	ected Level of Performa	nce:	
Due to our unique studen applicable to our school.	t population, this section is no	ot	Due to our unique student population, this section is not applicable to our school.			
	Problem-Solving Proces	s to I	ncrease St	tudent Achievement		
Anticipated Barrier	Strategy	Posit Resp for	on or tion ponsible toring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
No Data Submitted						

Based on Ambitious but Achievable Annual Measurable Objectives (AMOs), AMO-2, Reading and Math Performance Target								
5A. Ambitious but Achievable Annual Measurable Objectives (AMOs). In six year school will reduce their achievement gap by 50%.			Middle School Mathematics Goal # Pine Ridge Education Center will reduce the achievement gap annually by 6%, using best practices in delivering mathematics instruction aligned to common core curriculum. 5A :					
Baseline data 2010-2011	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017		

Based on the analysis of student a of improvement for the following s		eference to "Guiding	Questions", identify and	define areas in need		
5B. Student subgroups by ethn Hispanic, Asian, American India satisfactory progress in mathe Mathematics Goal #5B:	an) not making	progress in mat	Students in each ethnicity subgroup not making satisfactory progress in mathematics will decrease on the 2013 administration of the FCAT 2.0 mathematics test.			
2012 Current Level of Performa	2013 Expected	2013 Expected Level of Performance:				
White: 100% (1) Black: 91% (50) Hispanic: 86% (6) Asian: N/A American Indian: N/A Prol	blem-Solving Process t	Hispanic: 83% (Asian: N/A American Indian	Black: 88% (49) Hispanic: 83% (5) Asian: N/A American Indian: N/A			
		Person or Position	Process Used to Determine			

	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	Motivating students to achieve at a higher level	(Promethean flip charts	Instructional Coaches	Classroom walk-throughs Submission of Lesson Plans Mock FCAT 2.0 Assessments Mini-Benchmark Assessments	Classroom walk- throughs Submission of Lesson Plans Data from Mock FCAT 2.0 Assessments Mini-Benchmark Assessments

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:					
			Due to our unique student population, this section is not applicable to our school.		
2012 Current Level of P	erformance:	2013 Exp	ected Level of Performa	nce:	
Due to our unique student population, this section is not applicable to our school.			Due to our unique student population, this section is not applicable to our school.		
	Problem-Solving Proces	ss to I	ncrease St	udent Achievement	
Anticipated Barrier Strategy for		on or tion ponsible Effectiveness of Strategy		Evaluation Tool	
No Data Submitted					

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:				
5D. Students with Disabilities (SWD) not making satisfactory progress in mathematics. Mathematics Goal #5D:	By June 2013, Students with Disabilities (SWD) in grades 3 through 10, will make 3% increase in learning gains on the 2013 administration of the FCAT 2.0 mathematics test.			
2012 Current Level of Performance: 2013 Expected Level of Performance:				

(SWD) did not make satisfactory progress on the 2012 administration of the FCAT 2.0 mathematics test.

In grades 3 through 10, 100% (18) Students with Disabilities In grades 3 through 10, 97% (17) Students with Disabilities (SWD) not making satisfactory progress on the 2012 administration of the FCAT 2.0 mathematics test.

	Problem-Solving Process to Increase Student Achievement							
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool			
1	Lack of differentiating instruction based on students' areas of weakness	Teachers will differentiate classroom instruction and deliver small group instruction based on flexible grouping and needs Use Marzano strategy of Organizing Students to Interact with New Knowledge Integration of Computer- Aided Instruction for remediation	Instructional Coach	based on skill; Student performance on	Mini Benchmark Assessments Data Teacher Observation 2013 FCAT 2.0 Results.			

	I on the analysis of studen provement for the following		eference to "Guiding	Questions", identify and c	define areas in need	
5E. Economically Disadvantaged students not making satisfactory progress in mathematics. Mathematics Goal #5E:			number of stude	By June 2013, Pine Ridge Education center will increase the number of students within the subgroup of Economically Disadvantage not making satisfactory progress in FCAT 2.0 mathematics.		
2012 Current Level of Performance:			2013 Expected	2013 Expected Level of Performance:		
In grades 3 through 10, 90% (52) students within the subgroup of Economically Disadvantage did not make satisfactory progress in mathematics.			2	By June 2013, 5% (51) of students within the subgroup of Economically Disadvantage will make satisfactory progress in mathematics.		
	Pr	oblem-Solving Process 1	to Increase Studer	nt Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	Students experience lower than average mathematics success due to lack of practice.	Students will be given homework on a weekly basic to review and practice concepts being	Classroom Teacher Instructional Coach	Data chats Classroom walk-throughs Submission of Lesson Plans	Mini Benchmark Assessments Data Teacher Observation	

Mini-Benchmark Assessments

End of Middle School Mathematics Goals

Results

Observation 2013 FCAT 2.0

Florida Alternate Assessment High School Mathematics Goals

taught.

* When using percentages, include the number of students the percentage represents next to the percentage (e.g., 70% (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:				
	Due to our unique student population, this section is not applicable to our school.			
2012 Current Level of Performance:	2013 Expected Level of Performance:			

Due to our unique student population, this section is not applicable to our school. Due to our school.

Problem-Solving Process to Increase Student Achievement						
Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
No Data Submitted						

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:				
2. Florida Alternate Assessment: Students scoring at or above Level 7 in mathematics. Mathematics Goal #2:	Due to our unique student population, this section is not applicable to our school.			
2012 Current Level of Performance:	2013 Expected Level of Performance:			
Due to our unique student population, this section is not applicable to our school.	Due to our unique student population, this section is not applicable to our school.			

Problem-Solving Process to Increase Student Achievement						
Anticipated Barrier Strategy Person or Position Responsible for Monitoring Strategy Evaluation Tool						
No Data Submitted						

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:					
 Florida Alternate Assessment: Percent of students making learning gains in mathematics. Mathematics Goal #3: 			Due to our unique student population, this section is not applicable to our school.		
2012 Current Level of	Performance:		2013 Exp	pected Level of Perform	nance:
Due to our unique student population, this section is not applicable to our school.			Due to our unique student population, this section is not applicable to our school.		
	Problem-Solving Proces	s to I	ncrease S	itudent Achievement	
Anticipated Barrier Strategy Resp for		son or ition ponsible itoring Process Used to Determine Effectiveness of Strategy		Evaluation Tool	
No Data Submitted					

Algebra End-of-Course (EOC) Goals

* When using percentages, include the number of students the percentage represents (e.g., 70% (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:						
	idents scoring at Achiev ora Goal #1:	ement Level 3 in Algebra	a.	By June 2013, there will be an increase in the number of students scoring at or above a level 3 in the Algebra 1 EOC.			
2012	Current Level of Perforn	nance:		2013 Expected	Level of Performance:		
During the 2012 Algebra 1 EOC, 6% (1) of students scored at or above level 3 in Algebra.				t By June 2013, students scoring at or above a level 3 in the Algebra 1 EOC will increase by 9% (2).			
Problem-Solving Process to Increase Student Achievement							
	Anticipated Barrier	Strategy	R	Person or Position esponsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	Students enter high school below grade level and unprepared for the rigors of algebraic computations.	Differentiated instruction to include the use of technology and hands-on activities that reveal the relevance of concepts to real-world	Ins	issroom Teacher structional Coach	Assessments	Lesson plans Data from Mini Benchmark Assessments 2013 FCAT Results	

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:					
2. Students scoring at or above Achievement Levels 4 and 5 in Algebra. Algebra Goal #2:			Due to our unique population of students, this section is not applicable to our school.		
2012 Current Level of Performance:			2013 Expected Level of Performance:		
Due to our unique population of students, this section is not applicable to our school.			Due to our unique population of students, this section is not applicable to our school.		
	Problem-Solving Proces	is to I	ncrease St	tudent Achievement	
Anticipated Barrier Strategy Resp for		on or tion ponsible Effectiveness of Strategy		Evaluation Tool	
No Data Submitted					

Based	on Ambi	itious but Achie	evable Annual	Measurable Ob	jectiv	es (AMOs), AM	0-2, F	Reading and Math Pe	rformance Target
3A. Ambitious but Achievable Annual Measurable Objectives (AMOs). In six year school will reduce their achievement gap by 50%.				Algebra Goal # Pine Ridge Education Center will reduce the achievement gap annually by 6%, using best practices in delivering mathematics instruction aligned to common core curriculum. 3A :					
	ine data D-2011	2011-2012	2012-2013	2013-201	4	2014-201	5	2015-2016	2016-2017
		analysis of stud t for the follow		ent data, and re	eferer	nce to "Guiding	Ques	tions", identify and o	define areas in need
Hispa satisf	inic, Asia	ubgroups by an, American progress in Al #3B:	Indian) not m		d		amou	udent subgroups will nt of students not m	
2012	Current	Level of Perf	ormance:		2	013 Expected	l Leve	l of Performance:	
satisfa White Black: Hispar Mixed Americ	actory pro : nic: : Asian: I can India	ogress in Algel N/A	ora	tly not making	E n V B	OC, will demor	nstrate tory pi	subgroups, as asse a an increase in the r rogress Algebra	
			Problem-Sol	ving Process 1	to I no	crease Studer	nt Ach	ievement	
	Antic	ipated Barrie	- St	rategy	Res	Person or Position sponsible for Aonitoring		rocess Used to Determine ffectiveness of Strategy	Evaluation Tool
1	Lack of s	on	to include technology activities t relevance real-life Provide pro developme by teacher to use and Offer stude for meeting expectation Bucks" for achieving r weekly ass	and hands-on hat reveal the of concepts to of concepts to ent for teachers so on strategies /or resources ents incentives g academic hs ("Bulldog students mastery on bi- sessments)	Instr	uctional Coach	Asses Classi amon teach Teach Coach deter effect differ teach techn	ssments room walkthroughs room Discussions ligst students and ers; Classroom her and Instructional h will be able to mine the tiveness of the entiated instruction, ling strategies, and loological resources.	
2		ore-requisite adiness) for		at the of the school he beginning of	Instr	sroom Teacher uctional Coach	Asses	Benchmark Sisments	Lesson plans Data from Mini Benchmark Assessments 2013 FCAT Results

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:

3C. English Language Learners (ELL) not making satisfactory progress in Algebra.

Algebra Goal #3C:			applicable to our school.			
2012 Current Level of Performance:			2013 Expected Level of Performance:			
			Due to our unique student population, this section is not applicable to our school.			
	Problem-Solvi	ng Process to I	ncrease S	tudent Achievement		
Anticipated Barrier	Strategy	for		Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
		No Data	Submitted			

Based on the analysis of of improvement for the fo	student achievement data, ar Ilowing subgroup:	nd refer	ence to "Gu	aiding Questions", identify	and define areas in need
			Due to our unique student population, this section is not applicable to our school.		
2012 Current Level of Performance:			2013 Expected Level of Performance:		
Due to our unique studer applicable to our school.	Due to our unique student population, this section is not pplicable to our school.		Due to our unique student population, this section is not applicable to our school.		
	Problem-Solving Proce	ess to I	ncrease St	udent Achievement	
Anticipated Barrier	Strategy	for		Process Used to Determine Effectiveness of Strategy	Evaluation Tool

No Data Submitted

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	on the analysis of studen provement for the following	t achievement data, and re g subgroup:	eference to "Guiding	Questions", identify and	define areas in need
satisf	conomically Disadvanta factory progress in Algel ora Goal #3E:	ged students not making bra.	The percentage	of students within the su sadvantaged will make an gress.	
2012	Current Level of Perforr	mance:	2013 Expected	Level of Performance:	
		subgroup of Ecc	By June 2013, the percentage of students within the subgroup of Economically Disadvantaged will make a 7% increase in satisfactory progress.		
	Pr	roblem-Solving Process t	to Increase Studer	nt Achievement	
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
	Lack of student	Differentiated instruction	ESE Specialists	Mini Benchmark	Lesson plans

Lack of student Differentiated instruction ESE Specialists Mini Benchmark Lesson plans

	motivation.	to include the use of technology and hands-on		Assessments	Data from Mini Benchmark
		activities that reveal the relevance of concepts to		Classroom walkthroughs	Assessments 2013 FCAT Results
		real-life		Monitor weekly Positive	2013 FCAT Results
				Behavior Point System	
		Provide professional		Data	
1		development for teachers			
		by teachers on strategies	5		
		to use and/or resources			
		Offer students incentives			
		for meeting academic			
		expectations ("Bulldog			
		Bucks" for students			
		achieving mastery on bi-			
		weekly assessments)			

End of Algebra EOC Goals

Geometry End-of-Course (EOC) Goals

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

	ed on the analysis of stud eed of improvement for th	ent achievement data, ar e following group:	nd reference to "Gu	uiding Questions", identify	y and define areas			
Geoi	tudents scoring at Achi metry. metry Goal #1:	evement Level 3 in	there will be a	During the 2013 administration of the Geometry EOC, there will be an increase in the number of students scoring at Achievement Level 3 in Geometry.				
2012	2 Current Level of Perfo	ormance:	2013 Expecte	2013 Expected Level of Performance:				
	e 2012 administration of ed in the lowest tier.	Geometry EOC, 100% (4)	By June 2013, on the Geome	3% (1) of our students w try EOC.	will score Level 3			
	Pro	blem-Solving Process t	o Increase Stude	ent Achievement				
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool			
1	motivation (Students not being actively involved in learning in the Geometryinstruction to include the use of technology and hands-on activities that reveal the		Behavior Specialist Instructional Coach Classroom Teacher	Mini Benchmark Assessments Classroom walkthroughs Monitor weekly Positive Behavior Point System Data	2013 FCAT Results			
2	Providing extensive support to the FCAT Level 1 and 2	Increase student awareness of data and complete goal setting sessions after each benchmark assessment	Instructional Coach Classroom Teacher	Conduct data chats and goal setting amongst teachers and students Monitoring of students	Data from Mini Benchmark Assessments 2013 FCAT			

Monitoring of students success in tutoring

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas n need of improvement for the following group:					
		Due to our unique population, this section is not applicable to our school.			
2012 Current Level of Performance:			2013 Exp	pected Level of Perform	nance:
Due to our unique population, this section is not applicable to our school.			Due to our unique population, this section is not applicable to our school.		
	Problem-Solving Process	s to I	ncrease S	Student Achievement	
Anticipated Barrier Strategy Res for			on or tion oonsible toring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
No Data Submitted					

Based on Ambitious but Achievable Annual Measurable Objectives (AMOs), AMO-2, Reading and Math Performance Target

3A. Ambitious but Annual Measurable (AMOs). In six yea reduce their achie 50%.	e Objectives ar school will	annually by 6	5%, using best pra	ll reduce the ach actices in deliver ad to common core	ring
Baseline data 2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017

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:

3B. Student subgroups by ethnicity (White, Black, Hispanic, Asian, American Indian) not making satisfactory progress in Geometry. Geometry Goal #3B:	Each of the student subgroups will demonstrate a decrease in the amount of students not making satisfactory progress in Geometry.		
2012 Current Level of Performance:	2013 Expected Level of Performance:		
The following student subgroups are currently not making satisfactory progress in Geometry EOC White: Black: Hispanic: Mixed: Asian: American Indian: There is no baseline data to calculate. Problem-Solving Process to I	The following student subgroups, White: Black: Hispanic: Mixed: Asian: N/A American Indian: N/A as assessed by the Geometry EOC, will demonstrate an increase 10% (2) in the number of students making satisfactory progress ncrease Student Achievement		
	Person or Process Used to		

	Anticipated Barrier	Strategy	Position Responsible for Monitoring	Determine Effectiveness of Strategy	Evaluation Tool
1	Lack of student motivation	instruction to include the use of technology and hands-on activities	Behavior Specialist Instructional Coach Classroom Teacher	Classroom walkthroughs	Lesson plans Data from Mini Benchmark Assessments 2013 FCAT Results

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:					
		Due to our unique student population, this section is not applicable to our school.			
2012 Current Level of Performance:			2013 Exp	ected Level of Perform	nance:
Due to our unique student population, this section is not applicable to our school.			Due to our unique student population, this section is not applicable to our school.		
	Problem-Solving Proces	s to I	ncrease S	tudent Achievement	
Anticipated Barrier Strategy Res for			on or tion ponsible itoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
No Data Submitted					

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:				
3D. Students with Disabilities (SWD) not making satisfactory progress in Geometry. Geometry Goal #3D:	Due to our unique student population, this section is not applicable to our school.			
2012 Current Level of Performance:	2013 Expected Level of Performance:			
Due to our unique student population, this section is not applicable to our school.	Due to our unique student population, this section is not applicable to our school.			

Problem-Solving Process to Increase Student Achievement

Anticipated Barrier	33	Position	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
No Data Submitted				

	f student achievement data for the following subgroup:		eference to	o "Guiding Questions", id	dentify and define areas
		Due to our unique student population, this section is not applicable to our school.			
2012 Current Level of Performance:			2013 Exp	pected Level of Perform	nance:
Due to our unique student population, this section is not applicable to our school.		is not	Due to our unique student population, this section is not applicable to our school.		
	Problem-Solving Proce	ess to I	ncrease S	tudent Achievement	
Anticipated Barrier Strategy Res for			on or tion ponsible itoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
No Data Submitted					

End of Geometry EOC Goals

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		PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC, subject, grade level, or school- wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring
Infusing Technology	All K – 12 Mathematics classes	Instructional Coach/ Technology Support Facilitator	Math teachers of students in grades K -12	Embedded in ongoing Math and Technology Professional Learning Communities	Lesson Plans, Classroom Walkthroughs, Data from Math assessments	Instructional Coach
Differentiated Instruction	All K – 12 Mathematics classes	Instructional Coach	Math teachers of students in grades K -12	Embedded in ongoing Math Professional Learning Communities	Lesson Plans, Classroom Walkthroughs, Data from Math assessments	Instructional Coach
Implementation of Common Core	All K – 12 Mathematics classes	Instructional Coach	Math teachers of students in grades K -12	Embedded in ongoing Math Professional Learning Communities	Lesson Plans, Classroom Walkthroughs, Data from Math assessments	Instructional Coach

Mathematics Budget:

Strategy	Description of Resources	Funding Source	Available Amount
Professional Development for Algebra I and Geometry teachers	District Trainings	District funded	\$0.0C
			Subtotal: \$0.0
Fechnology			
Strategy	Description of Resources	Funding Source	Available Amount
Integration of technology into classroom instruction	Trainings on Promethean Boards, ActivExpression, and LCD projectors.	Title 1, Part D	\$0.00
Integrating Technology into daily instruction	Mimeo Software	Title 1, Part D	\$0.00
Calculators for students in Algebra and Geometry classes to provide adequate practice and familiarity with technology	Scientific Calculators	Title 1, Part D	\$635.88
Renewed courses for E2020 class	Supplemental material for Algebra and Geometry EOCs	Title 1, Part D	\$4,650.00
			Subtotal: \$5,285.8
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amoun
Provide professional development specifically targeting the focus lesson; how to effectively differentiate instruction; how to develop higher order questions and activities; how to effectively implement the Common Core State Standards; how to develop/implement rigorous lessons.	District provided trainings and workshops	District funded	\$0.00
		-	Subtotal: \$0.0
Other			
Strategy	Description of Resources	Funding Source	Available Amoun
Provide a "pull out" tutoring for four weeks prior to FCAT testing for students in small groups of 3-5 students.	Provide tutoring for four weeks before FCAT testing during second semester.	Title 1, Part D	\$0.00
		-	Subtotal: \$0.0
			Grand Total: \$5,285.8

End of Mathematics Goals

Elementary and Middle School Science Goals

* When using percentages, include the number of students the percentage represents (e.g., 70% (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:					
1a. FCAT2.0: Students scoring at Achievement Level 3 in science. Science Goal #1a:	By June 2013, Pine Ridge Education Center will increase the number of the students meeting high standards in science by scoring level 3 on the 2013 administration of the FCAT 2.0.				
2012 Current Level of Performance:	2013 Expected Level of Performance:				
0% (0) of the students in grades 3 through 8 did not meet high standards in science with scoring level 3 and above on the 2012 administration of the FCAT 2.0.	By June 2013, 3% (1) of the students in grades 3 through 8 will meet high standards in science by scoring level 3 the 2013 administration of the FCAT 2.0.				
Problem-Solving Process to Increase Student Achievement					
	Person or Process Used to				

	Anticipated Barrier	Strategy	Position Responsible for Monitoring	Determine Effectiveness of Strategy	Evaluation Tool
1	Students have deficiencies in fluency.	Level 1 and 2 students will participate in Jamestown Fluency drills 3 times per week.	Reading Coach	Analyze data using Jamestown Fluency Progress Monitoring Chart.	Oral Reading Fluency (ORF)
2	Reading strategies and instruction are not consistently applied school-wide.	Develop a comprehensive Reading Plan to be implemented across the curriculum. Include target areas of instruction within the benchmark as a provided instructional focus calendar to meet the needs of the school's transient population. Provide staff development and resource support.	Specialist and Instructional Coach	Data from the District Benchmark Assessment Test (BAT) will be used to identify skill deficiencies. CRISS strategies and Marzano's nine high yield strategies will be utilized to assist students. Bi-monthly Benchmark assessments. Teachers will be monitored and observed on a daily basis for implementation of reading strategies.	
3	Students lack participation in on- going assessments	Use resources to develop focused instruction for students. Re-teach/remediate benchmarks as needed.	Principal, Assistant Principal and Coaches	Review FAIR, BAT and Mini- Benchmarks Assessments to ensure that teachers are adjusting instruction according to the created schedule.	BAT Assessments
4	Students have misconception regarding essential science concepts.	Utilize activating background knowledge strategies to identify student misconceptions. Adapt hands-on instructional strategies to address student- learning needs. Discuss instructional best practices in PLC's	Instructional Coach Science Teachers	Instructional Coach observation data Mini Benchmark Assessment will be reviewed to ensure progress and adjust curriculum focus as needed. Mock FCAT assessments Examination of PLC notes	Analysis of Mini- Benchmarks Assessments Data PLC notes 2013 FCAT 2.0 Results
5	Lack of reading content knowledge to embrace scientific knowledge.	Increase Reading in Content Area strategies (Science teachers participate and collaborate in Literacy PLC) Utilize Discovery Education/United Streaming video clips, online resources (Fusion), vocabulary development to increase students' scientific knowledge.	Science coach Science teachers	Instructional Coach observation data Mini Benchmark Assessment will be reviewed to ensure progress and adjust curriculum focus as needed. Mock FCAT assessments Examination of PLC notes s	Analysis of Mini- Benchmarks Assessments Data PLC notes 2013 FCAT 2.0 Results
6	Students require additional exposure to real-world applications to understand scientific concepts	Teachers will expose students to real-world hands-on applications of science curriculum through the use of technology, models, and real-life experiences from teacher resources and websites.	Science coach Science teachers	Science coach	Analysis of Benchmarks assessments data PLC notes 2013 FCAT 2.0 Results

		lent achievement data, t for the following group		'Guiding Questions", ider	ntify and define
1b. Florida Alternate Assessment: Students scoring at Levels 4, 5, and 6 in science. Science Goal #1b:		Duc to our un	Due to our unique student population, this section is not applicable to our school.		
2012	Current Level of Perfe	ormance:	2013 Expect	ed Level of Performand	ce:
	to our unique student po pplicable to our school.	opulation, this section is		ique student population, to our school.	this section is
	Prob	lem-Solving Process t	o Increase Stud	ent Achievement	
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	Without high interest or motivating tasks, students will not participate	Project-based instruction with high interest tasks will be added to reference and reserach benchmarks.	Principal, Assistant Principal and coaches	Administrators and Coaches will monitor students' participation in project-based learning assignments monthly. Coaches will discuss effectiveness of professional learning communities. Principal, Assistant Principal and Coaches will conduct daily classroom walkthroughs.	Project-based learning rubric
2	Without high interest or motivating tasks, students will not participate.	Project-based instruction with high interest tasks will be added to reference and research benchmarks.	Principal, Assistant Principal and coaches.	Administrators and Coaches will monitor students' participation in project-based learning assignments monthly. Coaches will discuss effectiveness of professional learning communities. Principal, Assistant Principal and Coaches will conduct daily classroom walkthroughs.	Project-based learning rubric.

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:					
2a. FCAT 2.0: Students scoring at or above Achievement Level 4 in science. Science Goal #2a:	Due to our unique student population, this section is not applicable to our school.				
2012 Current Level of Performance:	2013 Expected Level of Performance:				
ODue to our unique student population, this section is not applicable to our school.	Due to our unique student population, this section is not applicable to our school.				

Problem-Solving Process to Increase Student Achievement

	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	Without high interest or motivating tasks, students will not participate	Project-based instruction with high interest tasks will be wedded to reference and research benchmarks.	Principal, Assistant Principal and Coaches	Administrators and Coaches will monitor students' participation in project base learning assignments monthly. Coaches will discuss effectiveness of professional learning communities. Principal, Assistant Principal and Coaches will conduct daily classroom walkthroughs to ensure students are provided differentiated instruction during project-base learning. Coaches will discussed effectiveness of during professional learning communities	Project Base Learning Rubric
2	Students lack challenging and varied curriculum	Enriched units of study will include reading comprehension and stamina building strategies to be implemented in the content areas and applied to academic plans such as context clues, QAR techniques, graphic organizers and text frames. Teachers will expose student to high interest reading materials that include context based reading selections.	Principal, Coaches	Principal, Assistant Principal and Reading Coach will conduct daily classroom walkthroughs to ensure students are participating in every reading class in demonstrations and interest centers. Reading Coach will monitor teachers' lesson plans, job embedded follow up activities and use of classroom libraries.	Classroom Walkthroughs

1

 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:

 2b. Florida Alternate Assessment:

 Students scoring at or above Achievement Level 7 in science.

 Science Goal #2b:

 2012 Current Level of Performance:

 2013 Expected Level of Performance:

 Due to our unique student population, this section is not applicable to our school.

 Due to our unique student population, this section is not applicable to our school.

Problem-Solving Process to Increase Student Achievement

Anticipated Barrier	Strategy	Position Responsible for	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
	No	Data Submitted		

Florida Alternate Assessment High School Science Goals

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

	of student achievement data vement for the following grou		reference	to "Guiding Questions"	, identify and define	
 Florida Alternate Assessment: Students scoring at Levels 4, 5, and 6 in science. Science Goal #1: 		Due to our unique student population, this section is not applicable to our school.				
2012 Current Level of Performance:			2013 Exp	2013 Expected Level of Performance:		
Due to our unique student population, this section is not applicable to our school.		is	Due to our unique student population, this section is not applicable to our school.			
	Problem-Solving Proces	s to I	ncrease S	Student Achievement		
Anticipated Barrier	Strategy	Posi Resp for	son or tion ponsible itoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
	No	Data	Submitted			

	d on the analysis of stuc s in need of improvemen			Guiding Questions", ider	ntify and define
2. Florida Alternate Assessment: Students scoring at or above Level 7 in science. Science Goal #2:			Due to our un	Due to our unique student population, this section is not applicable to our school.	
2012	2 Current Level of Perf	ormance:	2013 Expecte	ed Level of Performanc	ce:
Due to our unique student population, this section is not applicable to our school.			Due to our unique student population, this section is not applicable to our school.		
	Prob	lem-Solving Process t	o Increase Stude	ent Achievement	
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
	Without high interest or motivating tasks, students will not participate.	Project-based instruction with high interest tasks will be added to reference and research	Principal, Assistant Principal and coaches.	Administrators and Coaches will monitor students' participation in project-based learning assignments	Project-based learning rubric.

1	benchmarks.	monthly. Coaches will discuss effectiveness of professional learning communities. Principal, Assistant Principal and Coaches will conduct daily classroom walkthroughs.	
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Biology End-of-Course (EOC) Goals

* When using percentages, include the number of students the percentage represents (e.g., 70% (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:				
1. Students scoring at Achievement Level 3 in Biology. Biology Goal #1:	By June 2013, Pine Ridge Education Center will increase the number of students achieving Level 3 in Biology.			
2012 Current Level of Performance:	2013 Expected Level of Performance:			
During the 2012 administration of the Biology EOC, there were no students to meet the achievement Level 3 in Biology.	By June 2013, 3% (1) of the students will meet high standards in Biology by scoring level 3 on the 2013 administration of the Biology EOC			

Problem-Solving Process to Increase Student Achievement

	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	Students Math skills	Teachers will intergrate math strategies into the science curriculum to increase content knowledge.	Principal, Assistant Principal, Science Instructional Coach	will monitor Science through classroom walk-throughs to ensure teacher effectiveness. Administration will have	BAt 1 and BAT 2, Lab Sheets, Pre, Mid-year, Post Test and mini assessments willbe used to evaluate effective intergation of instructional strategies.
2	Students have different learning styles	Integrating the 5E Model for hands-on lab (project-based) activities and experiments on a weekly basis.	Principal, Assistant Principal and Science Instructional Coach	Create and monitor the effective use of lab schedule.	Monitor end of chapter assessments and lab activities. BAT 1 and BAT 2 Lab Sheets, Pre, Mid-Year, Post Test and mini assessments will be used to evaluate effective integration of instructional strategies.
	Students have not mastered the basics of life science concept needed in order to	Incorporate Discovery Education/United Streaming videos and lessons into daily	Science Coach Science Teachers	Science coach observation data, examination of PLCs notes, and evaluation	Analysis of Benchmarks assessments data

3	begin with the biology standards.	instruction. Utilize various reading and writing strategies (Power Writing, Two- column notes, use of probes and/or reading resource material) to increase students' understanding of life science concepts Incorporate inquiry- based, hands-on, laboratory activities, which focus on the basics of life science and biology standards through the use of technology and online resources.		of teacher's lesson plans Data from Science assessments will be reviewed to ensure progress and adjust curriculum focus as needed. Mock FCAT assessments	PLC notes 2013 FCAT data
4	Students need to develop higher order thinking skills in order to increase levels of proficiency.	Incorporate inquiry- based laboratory activities of life science concepts. Develop opportunities for students to engage in class discussion. Students can begin to independently analyze, explain, and transcribe about their acquired knowledge of life sciences concepts.	Science Coach Science Teachers	Science coach observation data, examination of PLCs notes, and evaluation of teacher's lesson plans Data from Science assessments will be reviewed to ensure progress and adjust curriculum focus as needed. Mock FCAT assessments	Analysis of Benchmarks assessments data PLC notes 2013 FCAT data

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: 2. Students scoring at or above Achievement Levels 4 and 5 in Biology. Due to our unique student population, this section is not applicable to our school. Biology Goal #2: 2012 Current Level of Performance: 2013 Expected Level of Performance: Due to our unique student population, this section is Due to our unique student population, this section is not applicable to our school. not applicable to our school. Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine Anticipated Barrier Strategy Responsible Evaluation Tool Effectiveness of for Strategy Monitoring No Data Submitted

Please note that each Strategy does not require a professional development or PLC activity.

			55			
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 (e.g., early release) and Schedules (e.g., frequency of meetings)	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring
Newly adopted science textbook Science Fusion	Middle school grades/ Science	District Facilitator	Middle School Science teachers	Offered during district scheduled workshops	Coaches will periodically observe teachers to review the effective use of newly adopted textbooks.	Administration and Science Coach
Integrating Technology and Hands- On Activities (ActivExpression, Mimeo, LCD projector, Inspiration webs, and WebQuest)	Elementary & Secondary Science	Science Coach and Technology Resource Facilitator	Elementary and Secondary Science teachers	Bi-weekly PLCs	Administrators/Science Coach conduct targeted walk- throughs to monitor Project- Based Learning implementation.	Administration and Science Coach
Implementing Differentiated Instruction	Elementary & Secondary	Science Instructional Coaches	All instructional staff	Bi-weekly PLCs	Administrators/Instructional Coaches conduct walk- throughs to monitor effectiveness of differentiated instruction.	Administration and Instructional Coaches

Science Budget:

Stratogy	Description of Resources	Funding Source	Available
Strategy	Description of Resources	Funding Source	Amoun
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.0
echnology			
Strategy	Description of Resources	Funding Source	Available Amoun
Students engage in real-world science experiences through the usage of technology.	Discovery Education/United Streaming virtual labs, ActivExpression, and LCD projectors.	Title 1, Part D	\$0.00
Integrating Technology into daily instruction	Mimeo Software	Title 1, Part D	\$0.00
			Subtotal: \$0.0
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amoun
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.0
Other			
Strategy	Description of Resources	Funding Source	Available Amoun
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.0
			Grand Total: \$0.0

End of Science Goals

Writing Goals

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

3.0 a	ECAT 2.0: Students scor and higher in writing. ing Goal #1a:		By June 2013, the number of	By June 2013, Pine Ridge Education Center will increase the number of students achieving level 4 and/or above in writing on the 2013 FCAT 2.0 Writing administration.				
2012	2 Current Level of Perfo	rmance:	2013 Expecte	ed Level of Performance	9:			
level	(2) of the students in gra 4 and above in writing or nistration.							
	Prol	blem-Solving Process t	o Increase Stude	ent Achievement				
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Too			
1	Students may not have knowledge of effective characteristics of writing or how to include them in their writing	use the 6+ Traits of Writing strategy to teach writing lessons and use the Florida Continuous Improvement Model (FCIM). to guide action steps. PLAN: Bi-weekly Learning Communities, Lesson study DO: Teach traits using the 6+ Traits of Writing CHECK: The 6+ Writing Traits Rubric. Mini- Assessment Disaggregate during bi- weekly data chats ACT: Teach or re- teach. Use initial diagnostic and mini- assessment data to create the instructional focus calendar	Writing Coach	The Writing Coach will conduct bi-weekly data chats with Language Arts teachers and English teachers to monitor student progress. Student/Teacher data chats monthly. Teacher/Administration data chats quarterly.	FCAT Writing Rubric			
2	Implementing writing mechanisms in each core curriculum class. Promoting the 6 traits of writing in all core curriculum classes.	Train teachers on the 6 traits of writing strategy. Develop a school wide writing plan to ensure authentic writing is being conducted in all content area classes including, Language Arts/English, Social Studies, Math, Reading, and Science. Teachers will integrate the writing process within every subject area, through "Do Nows"/journal entries, writing prompts, short and extended responses.	Writing Coach Instructional Coaches Classroom Teachers	Monitoring bi-weekly collaboration between Writing teachers and other content area teachers. Within PLCs and data chats with administration, writing coach, and teachers, chats will take place to discuss students' weaknesses and strengths in regards to writing.	Evidence of students' knowledge of the 6 traits of writing disclosed in bi- weekly writing assessment Mock FCAT 2.0 Writing Evaluation of teachers' lesson plans 2013 FCAT 2.0 Writing results			
	Students lack the ability to generate ideas and provide support/details.	Teachers will use document cameras and other forms of technology to model the drafting stage of the writing process. Utilize different forms of graphic organizer/plan	Teachers English Teachers	The Writing Coach, Language Arts, and English teachers will monitor and review bi- weekly writing prompts assessment and provides feedback to students. Focus will be adjusted as needed.	Students' bi- weekly writing prompts assessments, portfolios, and journal entries w be monitored. Mock FCAT 2.0			

3		to write a draft organized with a logical sequence of beginning, middle, and end, using supporting details, or providing facts, and/or opinions through (concrete examples, statistics, comparisons, real life examples, anecdotes, and amazing facts) to develop focus and elaboration.			Writing 2013 FCAT 2.0 Writing results
	Students are deficient in the areas of organization and components of the writing process.	A school-wide planning guide will be utilized to model the writing process. Students will evaluate various writing samples to uncover different styles of organizational writing patterns. Students displaying minimal progress will receive small group instruction and intensive supplemental instruction.	Writing Coach Language Arts Teachers English Teachers	will review and conference regarding students' progression,	Bi-weekly writing prompts will be monitored for growth in area of need. Mock FCAT 2.0 Writing 2013 FCAT 2.0 Writing results
	Students are deficient in the areas of organization and components of the writing process.	A school-wide planning guide will be utilized to model the writing process. Students will evaluate various writing samples to uncover different styles of organizational writing patterns. Students displaying minimal progress will receive small group instruction and intensive supplemental instruction. Incorporate school- wide Mock FCAT writing prompts and include the FCAT Writing rubric during instruction.	Writing Coach Language Arts Teachers English Teachers	The Writing Coach, Language Arts, English teachers, and students will review and conference regarding students' progression, strengths and areas of improvement.	Bi-weekly writing prompts will be monitored for growth in area of need. Mock FCAT 2.0 Writing 2013 FCAT 2.0 Writing results

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:					
1b. Florida Alternate Assessment: Students scoring at 4 or higher in writing. Writing Goal #1b:	Due to our unique student population, this section is not applicable to our school.				
2012 Current Level of Performance:	2013 Expected Level of Performance:				
Due to our unique student population, this section is not applicable to our school.	Due to our unique student population, this section is not applicable to our school.				

Problem-Solving Process to Increase Student Achievement

Anticipated Barrier	33	Position	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
No Data Submitted						

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 (e.g., early release) and Schedules (e.g., frequency of meetings)	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring
Understanding FCAT Writing Rubric	4th, 8th, and 10th Graders in Language Arts and English	Writing Coach	Language Arts & English Teachers	Bi-weekly		Administration and Writing Coach
The 6 Traits of Writing		. 3	All Core Area teachers	Bi-weekly		Administration and Writing Coach
Writing Across the Curriculum			All Core Area teachers	Bi-weekly	Teacher implementation and evaluation	Administration and Writing Coach

Writing Budget:

		F 11 0	Available
Strategy	Description of Resources	Funding Source	Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.0
Гесhnology			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.0
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amount
Writing Across the Curriculum Workshop	Copying of workshop material	Title 1, Part D	\$0.00
			Subtotal: \$0.0
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.0
			Grand Total: \$0.00

End of Writing Goals

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

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas n need of improvement for the following group:					
1. Students scoring at	Achievement Level 3 in C	ivics.			
Civics Goal #1:					
2012 Current Level of	Performance:		2013 Expected Level of Performance:		
	Problem-Solving Proces	s to l	ncrease S	itudent Achievement	
Anticipated Barrier Strategy Resp for		on or tion ponsible itoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
No Data Submitted					

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:						
 Students scoring at 4 and 5 in Civics. 	or above Achievement l					
Civics Goal #2:						
2012 Current Level of	Performance:		2013 Expected Level of Performance:			
	Problem-Solving Proce	ess to l	ncrease S	tudent Achievement		
Anticipated Barrier Strategy Resp for		on or ion oonsible toring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
	No Data Submitted					

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 Grac and/or PLC Level/Su Focus	and/or PL(PD Participants (e.g., PLC,subject, grade level, or school-wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring
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Civics Budget:

Evidence-based Program	m(s)/Material(s)		
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Professional Developme	ent		
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
			Grand Total: \$0.00

End of Civics Goals

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

* When using percentages, include the number of students the percentage represents (e.g., 70% (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:						
1. Students scoring at Achievement Level 3 in U.S. History.						
U.S. History Goal #1:						
2012 Current Level of		2013 Expected Level of Performance:				
	Problem-Solving P	rocess to I	ncrease S	Student Achievement		
Anticipated Barrier	Strategy	Posit Resp for	on or tion oonsible toring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
	No Data Submitted					

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:

2. Students scoring a 4 and 5 in U.S. History	vement Levels					
U.S. History Goal #2:						
2012 Current Level of Performance:				2013 Expected Level of Performance:		
	Problem-Solvi	ng Process to	Increase S	Student Achievement		
Anticipated Barrier	Strategy	Pos Res for	son or ition ponsible iitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	

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 (e.g., early release) and Schedules (e.g., frequency of meetings)	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring	
No Data Submitted							

U.S. History Budget:

Evidence-based Progr	am(s)/Material(s)		
Strategy	Description of Resources	Funding Source	Available Amoun
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.0
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.0
Professional Developn	nent		
Strategy	Description of Resources	Funding Source	Available Amoun
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.0
Other			
Strategy	Description of Resources	Funding Source	Available Amoun
No Data	No Data	No Data	\$0.00

End of U.S. History EOC Goals

Attendance Goal(s)

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

	d on the analysis of atter provement:	ndance data, and referer	nce to "Guiding Que	estions", identify and defi	ne areas in need		
	tendance ndance Goal #1:			By June 2013, 82% of (120) of the students will be in attendance during 2013 school year.			
2012	2 Current Attendance Ra	ate:	2013 Expecte	ed Attendance Rate:			
	(115) of the students ha g the 2012 school year.	ive been in attendance		the students are expecte ring the 2013 school yea			
	2 Current Number of Stu ences (10 or more)	udents with Excessive	2013 Expecte Absences (10	ed Number of Students) or more)	with Excessive		
	(48) of the students have school year.	e excessive absences in [.]		ne students will have dec e 2013 school year.	rease in excessive		
	2 Current Number of Stu ies (10 or more)	udents with Excessive	2013 Expecte Tardies (10 o	ed Number of Students r more)	with Excessive		
There	e is no data to support th	nis area.	There is no da	ta to support this area.			
	Prol	blem-Solving Process t	to Increase Stude	ent Achievement			
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
1	School has difficulty motivating and encouraging students to stay in school.	Ongoing communication with parents. Parent will be contacted, conferences will be arranged, and referrals to MTSS/RTI for absentee students will be issued.	Administration Guidance Counselor Family Counselor	The RtI/MTSS team will develop and monitor the progress of school wide attendance	Attendance records		
		Students who are in attendance daily will be rewarded through the positive school wide reward system					
2	Lack of parental involvement and communication with the school.	Family Counselor and School Social Worker will make contact with home via phone calls and home visits while making proper referrals for services.	Administration Family Counselor Social Worker	The Family Counselor and Social Worker will monitor the recommendations and follow-up with parents and administration.	Attendance records		

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 (e.g., early release) and Schedules (e.g., frequency of meetings)	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring	
No Data Submitted							

Attendance Budget:

Evidence-based Progra	am(s)/Material(s)		
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Professional Developm	lent		
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
			Grand Total: \$0.00

End of Attendance Goal(s)

Suspension Goal(s)

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

Based on the analysis of suspension data, and reference to "Guiding Questions", identify and define areas in need of improvement:					
1. Suspension Suspension Goal #1:	By June 2013, in-school and out-of-school rate of suspension will decrease by 5% through behavior modification/interventions and incentives.				
2012 Total Number of In–School Suspensions	2013 Expected Number of In-School Suspensions				
There were a total of 389 in-school suspensions in the 2012 school year.	During the 2013 school year, there will be decrease in- school suspensions by 3% (371).				
2012 Total Number of Students Suspended In-School	2013 Expected Number of Students Suspended In- School				

	(120) of the students ha 012 school year.	d in-school suspension ir		25% (115) of the students will have in-school suspension in 2013 school year.			
2012	Number of Out-of-Sch	ool Suspensions	2013 Expecte Suspensions	2013 Expected Number of Out-of-School Suspensions			
	(130) of the students ha e 2012 school year.	d out-of-school suspensi		the students will have ou 2013 school year.	t-of-school		
2012 Scho	? Total Number of Stude ol	ents Suspended Out-of-	- 2013 Expecte of-School	d Number of Students	Suspended Out-		
	(79) of the students had 013 school year.	out-of-school suspensior		ne students will have out 2013 school year.	of-school		
	Prol	blem-Solving Process t	o Increase Stude	ent Achievement			
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
1	difficulty motivating and	Utilize the Pine Ridge Point System with fidelity. Increase incentives and utilization of Bulldog Bucks.	Administration Behavior Specialist	Monitor data from the Pine Ridge Point System weekly.	MTSS/RtI data		
2	Use of alternative to suspension programs are not utilized with fidelity.	Enhance existing school based programs designed to provide alternatives for infractions. Current programs include Human Relations Council and The L.E.A.D. Program. Students will participate in individual and group counseling focusing on anger management and conflict mediation skills with Family Counselor and Guidance Counselor.	Administration Behavior Specialist Guidance Counselor Family Counselor Human Relation Advisor	Monitor student's Point System report, along with student's indoor and outdoor suspension rate data.	Suspension Reports		
3	Students lack depth of understanding of the school-wide Point System.	Conduct workshops and orientations to provide students with an overview/orientation of the Point System.	Administration Behavior Specialist	Monitor student's Point System report, along with student's indoor and outdoor suspension rate data.	Suspension Reports		

Please note that each Strategy does not require a professional development or PLC activity.

PD Content /Topic and/or PLC Focus	Level/Subject an	acilitator			Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring
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				meetings)		
Team Meeting: Behavior Strategies	K-12	Behavior Specialist	All teachers, Administrators, Family Counselor, Behavior Technicians, Security Specialist, ESE Specialist, and Guidance Counselor.	5	Behavior Specialist and Administrators will monitor staff effectiveness of implementing strategies when dealing with students' behavior.	Behavior Specialist
MTSS/RtI	K-12	ESE Specialists	All teachers, Administrators, Family Counselor, Behavior Technicians, Security Specialist, and Guidance Counselor.	Biweekly	ESE Specialist will monitor staff participation, completion for follow- up and implementation of strategies in the classrooms.	ESE Specialists

Suspension Budget:

Evidence-based Progra	am(s)/Material(s)		
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Professional Developm	nent		
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
			Grand Total: \$0.00

End of Suspension Goal(s)

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 (e.g., 70% (35)).

Based on the analysis of parent involvement data, and reference to "Guiding Questions", identify and define areas in need of improvement:				
Due to our unique student population, this section is not applicable to our school.				
2013 Expected Dropout Rate:				
Due to our unique student population, this section is not applicable to our school.				
2				

2012 Current Graduation Rate:			2013 Expected Graduation Rate:			
Due to our unique student population, this section is not applicable to our school.			Due to our unique student population, this section is not applicable to our school.			
Problem-Solving Process to Increase Student Achievement						
Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring		Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
No Data Submitted						

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 (e.g., early release) and Schedules (e.g., frequency of meetings)	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring
		Ν	lo Data Submitteo	b		

Dropout Prevention Budget:

Evidence-based Progr	am(s)/material(s)		
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Professional Developn	nent		
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
			Grand Total: \$0.00

End of Dropout Prevention Goal(s)

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

	on the analysis of paren d of improvement:	nt involvement data, and	I reference to "Guid	ding Questions", identify	and define areas		
1. Pai	rent Involvement						
Parer	nt Involvement Goal #1	1:	the number of	Pine Ridge Education Cer parent involvement throu	ugh open		
partic	se refer to the percentagi ipated in school activitie plicated.		meetings, pare	house/back to school night, curriculum nights, SAC meetings, parent nights, parent conferences, award/recognition ceremony.			
2012	Current Level of Parer	t Involvement:	2013 Expecte	d Level of Parent I nvol	vement:		
their o Open		ed in decisions regarding cumented by attendance neetings, meeting and	education as d	31% of the parents will participate in their children education as documented by attendance in Open House, monthly parent meetings, meeting and conferences.			
	Prot	olem-Solving Process t	o Increase Stude	nt Achievement			
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
1	Lack of parent involvement with the school.	Monthly parent nights to accommodate schedules of working parents.	Principal, Assistant Principal	Parent Participation Contract	Parent conference log, Parent night sign in sheets		
2	Difficulty making contact with parents.	Utilize monthly newsletters, parent link, school web site, and pinnacle to improve parent contact.	and Family	Administrator will monitor postings of current events on school web site, newsletters and parent link.	Keep a log of attempts of communication with parents.		
3	Lack of parent interest	Offer parent surveys to provide feedback on topics of interest for parent night meetings	Principal, Assistant Principal.	Collect/Analyze quarterly surveys from parents to offer feedback and suggestions to improve interest and communication with families. Evaluate if percentage	Notes from Parent Night meetings/SAC meetings		
				of participation increased from previous meetings.			

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		PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC, subject, grade level, or school-wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)		Person or Position Responsible for Monitoring
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Conducting Effective Parent conferences	9	Guidance Department & Behavior Specialist	School Wide	mootings	Monitor logs to evaluate an increase in parent communication/involvement	Principal, Assistant Principal
	All grade level teachers	Guidance Department Family Counselor	School Wilde	5	Offer parent surveys to analyze communication between the school and home.	Principal, Assistant Principal

Parent Involvement Budget:

Evidence-based Progra			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Professional Developm	nent		
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
			Grand Total: \$0.00

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 (e.g., 70% (35)).

Based on the analysis of school data, identify and define areas in need of improvement: 1. STEM Due to our unique student population, this section is not applicable to our school. STEM Goal #1: Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine Anticipated Barrier Strategy Responsible Evaluation Tool Effectiveness of for Strategy Monitoring No Data Submitted

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 (e.g., early release) and Schedules (e.g., frequency of meetings)	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring
		Ν	lo Data Submitte	b		

STEM Budget:

Evidence-based Progra	am(s)/Material(s)		
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.0
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.0
Professional Developm	nent		
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.0
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.0
			Grand Total: \$0.00

End of STEM Goal(s)

Career and Technical Education (CTE) Goal(s)

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

Based on the analysis of	school data, identify and de	efine a	ireas in ne	ed of improvement:			
1. CTE CTE Goal #1:			Due to our unique student population, this section is not applicable to our school.				
Problem-Solving Process to Increase Student Achievement							
Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring		Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
No Data Submitted							

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 (e.g., early release) and Schedules (e.g., frequency of meetings)	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring
		Ν	No Data Submitte	d		

CTE Budget:

Stratogy	Description of Reservance	Eupling Source	Available
Strategy	Description of Resources	Funding Source	Amoun
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.0
Fechnology			
Strategy	Description of Resources	Funding Source	Available Amoun
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.0
Professional Developmer	nt		
Strategy	Description of Resources	Funding Source	Available Amoun
No Data	No Data	No Data	\$0.00
	-	-	Subtotal: \$0.0
Other			
Strategy	Description of Resources	Funding Source	Available Amoun
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.0
			Grand Total: \$0.0

End of CTE Goal(s)

Additional Goal(s) No Additional Goal was submitted for this school

FINAL BUDGET

Evidence-based Pro	ogram(s)/Material(s)			
Goal	Strategy	Description of Resources	Funding Source	Available Amount
Reading	Common Core Implementation	Common Core Readiness	District funded	\$0.00
Reading	Increase teachers' knowledge of College Board: Spring Board	Common Core Readiness	District funded	\$0.00
Mathematics	Professional Development for Algebra I and Geometry teachers	District Trainings	District funded	\$0.00
				Subtotal: \$0.00
Technology				
Goal	Strategy	Description of Resources	Funding Source	Available Amount
Reading	Integrating Technology into daily instruction	On-going Promethean Board, LCD projectors, and ActivExpression Training	Title 1, Part D	\$19,638.40
Reading	Integrating Technology into daily instruction	Mimeo Software	Title 1, Part D	\$5,989.00
Reading	Content Analysis: Analyzing Student Data for Student Success	On-going FileMaker Pro Training	Title 1, Part D	\$0.00
Mathematics	Integration of technology into classroom instruction	Trainings on Promethean Boards, ActivExpression, and LCD projectors.	Title 1, Part D	\$0.00
Mathematics	Integrating Technology into daily instruction	Mimeo Software	Title 1, Part D	\$0.00
Mathematics	Calculators for students in Algebra and Geometry classes to provide adequate practice and familiarity with technology	Scientific Calculators	Title 1, Part D	\$635.88
Mathematics	Renewed courses for E2020 class	Supplemental material for Algebra and Geometry EOCs	Title 1, Part D	\$4,650.00
Science	Students engage in real-world science experiences through the usage of technology.	Discovery Education/United Streaming virtual labs, ActivExpression, and LCD projectors.	Title 1, Part D	\$0.00
Science	Integrating Technology into daily instruction	Mimeo Software	Title 1, Part D	\$0.00
				Subtotal: \$30,913.28

Professional Development						
Goal	Strategy	Description of Resources	Funding Source	Available Amount		
Reading	The Art and Science of Teaching – Robert Marzano Best Practices for Increasing Student Achievement and Improving Instruction Deliberate Practice- Common Core	Copies of the book for all teachers	Purchased through school budget	\$0.00		
Reading	PLCs specifically targeting the focus lesson; how to effectively differentiate instruction; how to develop higher order questions and activities; how to effectively implement the Common Core; how to develop/implement rigorous lessons.	Common Core Readiness	District provided trainings	\$0.00		
	Provide professional development					

Mathematics	specifically targeting the focus lesson; how to effectively differentiate instruction; how to develop higher order questions and activities; how to effectively implement the Common Core State Standards; how to develop/implement rigorous lessons.	District provided trainings and workshops	District funded	\$0.00
Writing	Writing Across the Curriculum Workshop	Copying of workshop material	Title 1, Part D	\$0.00
				Subtotal: \$0.00
Other				
Goal	Strategy	Description of Resources	Funding Source	Available Amount
Reading	Provide a "pull out" tutorial for six weeks prior to FCAT testing for students in small groups of 3-5 students.	Provide tutoring for six weeks before FCAT testing during the third semester.	Title 1, Part D	\$28,000.00
Mathematics	Provide a "pull out" tutoring for four weeks prior to FCAT testing for students in small groups of 3-5 students.	Provide tutoring for four weeks before FCAT testing during second semester.	Title 1, Part D	\$0.00
				Subtotal: \$28,000.00
				Grand Total: \$58,913.28

Differentiated Accountability

School-level Differentiated Accountability Compliance

to Driority	to Foous	to Drovont	
jn Priority	jm Focus	jn Prevent	jn NA

Are you a reward school: jn Yes jn No

A reward school is any school that improves their letter grade or any school graded A.

No Attachment (Uploaded on 10/20/2012)

School Advisory Council

School Advisory Council (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 citizens 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.

Yes. Agree with the above statement.

Projected use of SAC Funds	Amount
Fund school initiatives, resources for project based-learning, Professional Development opportunities, classroom supplies, coverage for staff development, and provide funds for incentives.	

Describe the activities of the School Advisory Council for the upcoming year

The SAC will participate in the decision making process when it aligns itself to the operation and function of the school day. Initiatives, proposals, and changes will be brought before the committee for review and insight. Parents, business partners, and stakeholders will be given an active voice during the meetings. The SAC will do the following: give input on the development of the SIP and approve final plan, including the budget, meet on a monthly basis to review progress on school improvement objectives, advise the principal on options for changes in the SIP, where indicated, and receive an update on academic and extracurricular programs and activities each month.

AYP DATA

Adequate Yearly Progress (AYP) Trend Data 2011-2012 Adequate Yearly Progress (AYP) Trend Data 2010-2011 Adequate Yearly Progress (AYP) Trend Data 2009-2010

SCHOOL GRADE DATA

No Data Found No Data Found No Data Found