FLORIDA DIFFERENTIATED ACCOUNTABILITY PROGRAM 2012-2013 SCHOOL IMPROVEMENT PLAN

School Name: MARCO ISLAND ACADEMY

District Name: Collier

Principal: George Andreozzi

SAC Chair: Jane Watt

Superintendent: Dr. Kamilla Patton

Date of School Board Approval: pending

Last Modified on: 10/23/2012



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

Dr. Mike Grego, Chancellor K-12 Public Schools Florida Department of Education 325 West Gaines Street Tallahassee, Florida 32399

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)
Principal	George Andreozzi	BA Sociology MS Special Education PD Administration	1	40	
Principal					New School ,opened 2011-2012 School year. 65 students

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)
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Reading Joanne Urban BA/MA Reading 1 30 New to Florida	
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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	 Subject Area Professional LearningCommunity Additional Prof.Learning Community AICE, Pre Aice School Based New Teacher Orientation. Evaluation Model based on Marzano Advertise and Interview prospective teachers 	Principal " Principal,Mentors	Ongoing Weekly " Ongoing Weekly 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
NA	

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
8	0.0%(0)	25.0%(2)	37.5%(3)	37.5%(3)	62.5%(5)	62.5%(5)	12.5%(1)	37.5%(3)	12.5%(1)

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
George Andreozzi	Kelly Monott		Classroom observations, Meetings, Training

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	Ι,	Part	C-	Migrant
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Fitle I, Part D	
Title II	
Title X- Homeless	
Supplemental Academic Instruction (SAI)	
Violence Prevention Programs	
Nutrition Programs	
Housing Programs	
Head Start	
Adult Education	
Career and Technical Education	
Job Training	
Dther	

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

School-based MTSS/Rtl Team-

Identify the school-based MTSS leadership team.

. Renee Maile, ESE, ESOL Teacher, Betsy Klemme, Guidance Counselor; Justin Feller, Gifted Coordinator; Amber Prange, AICE Coordinator

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 RtI Team meets at least once per month, communicates with staff as needed, and monitors the integrity of intervention implementation and data collected. Through the leadership of the RtI Intervention Support Specialist, the RtI team works together with staff in identifying specific student challenges. Problem analysis is used as a first step towards implementation of an appropriate evidence-based intervention. The RtI team also identifies the person or person(s) responsible for implementation, including frequency and necessary data collection to assess the student's response to intervention. A review of the data occurs during implementation and throughout the process; readdressing interventions as needed to most

appropriately serve the student. The school-based RtI Leadership Team supports school-wide efforts to positively impact behavior and academic achievement through the following: resources provided to teachers, individual classroom teachers' research data re: students who may need to leave Tier 1; and active participation in PLCs, student/parent conferences, and data collection. The RtI team works closely with staff who oversees the implementation of school-wide PBS effort known as P.R.O. (Prepared/Respectful

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

The RtI team is collaborative and uses a systematic problem solving process with the goal of significant overall improvement occurring among students. School Improvement goals will include consideration of any discrepancy between what is expected and what is occurring as evidenced by student achievement data.

-MTSS Implementation-

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

Individual student data is gathered from the Collier County Public Schools Data Warehouse and other sources including progress monitoring assessments, PLC member discussions, and classroom assessments. This screening data helps determine the effectiveness of core instruction and student progress within the core. Mini-assessments based on focus lessons are administered bi-weekly. The student performance data is analyzed and appropriate instruction is designed. The response to intervention (Rt1) model is incorporated in all core courses. In addition, more specific classroom interventions based on collected data are employed for students with specific academic needs. In some cases, supplemental and intensive instruction/interventions are implemented and documented. Mastery is set at 70% to ensure student proficiency of each language arts, reading, and math benchmark. Behavioral data sources including Student Pass and TERMS are also available when assessing students' core achievement. The "Student Snapshot" located in the District's Data Warehouse is utilized as a foundation for academic placement and teacher instruction.

Describe the plan to train staff on MTSS.

Ongoing process of seminars, staff meetings.

The RtI training is ongoing.

The Intervention Support Specialist will provide individual training as needed for teachers directly involved in the potential movement of a student from one Tier to another.

Describe the plan to support MTSS.

Supported by Administration, Board of Directors and Parents

Literacy Leadership Team (LLT)

-School-Based Literacy Leadership Team-

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

Renee Maile, ESE, ESOL Teacher, Betsy Klemme, Guidance Counselor; Justin Feller, Gifted Coordinator; Amber Prange, AICE Coordinator

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

The LLT will conduct a needs assessment and analysis of the school data for all students taking the FAA in order to make decisions on how to implement the delivery of instruction to target the unique needs of students. The LLT will focus its meetings around questions pertaining to the implementation of instruction and intervention strategies based on instructional targets in daily lesson and the student profile and checkpoint comparison. The team will meet on a monthly basis to monitor progress of all students scoring a Level 1, 2, and 3 on the FAA in the areas of math, reading, writing, or science, and, use the data from district and classroom assessments to determine mastery of access points for each student's level of academic functioning. The use of differentiated instructional delivery strategies will also be evident within the teacher's lesson plans, as well as, throughout professional learning. Based on all information gathered above, the LLT will determine the professional learning and resources needed to optimize instructional and intervention supports to improve instruction in the modified curricula classrooms

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

Improved instruction in Reading through direct systematic instruction is our primary focus. Additionally, using small group instruction to target specific needs is a major component of our Reading program. Our leadership team will assist in this process by monitoring lesson plans and analyzing benchmark data. The LLT will utilize classroom walkthrough data in order to make midcourse adjustments in instruction. This data will be also analyzed by the instructional coaches to drive coaching practices by modeling, planning, and professional learning communities

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.

NA

*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.

NA

*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?

Career Education students are offered the opportunity to earn a third party industry approved certification which is designed to demonstrate to potential employers the technical skills and abilities for the students. Students also have the opportunity to earn the Florida Ready to Work Credential which is designed to demonstrate to future employers the reading and mathematics skills of the students. The purpose of both credentials is to integrate real world skills and abilities to the instructional objectives for both career and academic courses. In addition all CE programs offer the opportunity to include both On-the-Job Training and or Executive Internships to further show the relationships between high school programs and real world skills.

The LLT will become familiar with Florida's Access Points in Math, Science, and Reading/Language Arts. Access Course Content in the areas of Math and Reading will be incorporated into the Pre-Post Test and Monthly UNIQUE Benchmark Assessments in order to: (1) identify learning gains; (2) assist the IEP team in developing annual goals and objectives; (3) inform instructional planning; and (4) monitor student progress from year to year.

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?

High School Career Academies and CE program teachers encourage all students to complete or update the FACTS.org planning document each school year. Counselors are expected meet regularly with CE students and other interested students to review CE Program of Study for each career education program that is offered at the school. Programs of Study and articulation agreements are available on line on the District website, Career guidance academic counseling provides access for students (and parents, as appropriate) to information regarding career awareness and planning with respect to an individual's occupational and academic future. This counseling also provides information with respect to career options, financial aid, and postsecondary options including college, technical, and post secondary educational opportunities. Counselors are specifically encouraged to work with CE students in the implementation of the approved Program of Study, and familiarize students with articulations opportunities and other postsecondary programs that are related to high school career pathways. Many CE students and all seniors are encouraged to earn a Florida Ready to Work certificate at the highest level possible. Students are also encouraged to take the appropriate pre-assessments in applied reading, applied math, and locating information tests which are a component of the Florida Ready to Work program.

IEPs will incorporate the student's academic and career planning and guide course selection based on the needs, interests and strengths of the student. Intervention Support Specialists will assist teachers in using the UNIQUE Transition Curriculum and the Attainment: Life Skills to Academics Lessons for Math, Social Studies, Science/Health and Language Arts to aid students in understanding the connection among school, work, and their daily living skills.

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>

Planning for postsecondary participation is a critical activity that must begin as a student enters the ninth grade. Schools can support students and parents by placing an emphasis on the following factors:

- Focus on improving and maintaining reading achievement scores
- Focus on improving and maintaining math achievement scores
- Counseling to take upper level math and science courses
- Counseling to take foreign language requirements
- Counseling to more effectively use Bright Futures scholarships such as FI Academic Scholars, FI Medallion Scholars, and FL
- Gold Seal Vocational Scholarship
- Counseling to enroll in college dual enrollment and AP courses while in high school
- · Increase the availability of college dual enrollment courses
- Increasing articulation agreements between Collier County and appropriate post secondary schools
- · Counseling to inform students of benefits of articulation agreements in college enrollment
- Counseling to take college placement exams such as CPT, SAT, and ACT
- Counseling to enroll seniors in college level remedial English and mathematics courses
- Increased emphasis on career counseling and career planning for all students with specific focus on postsecondary options
- Focus on FACTS.org as planning tool for college and technical school enrollment
- Increased utilization of technical school dual enrollment as stepping stone to other postsecondary programs
- Increased focus on career academies that lead to college enrollment such as Engineering Academy, Teacher Education
- Academy, Early Childhood Education Programs, Allied Health Science, and Criminal Justice
- Encourage students to earn Florida Ready to Work certificates and utilize career and college planning on-line assistance

IEP teams will implement with fidelity the UNIQUE Transition Curriculum and the Attainment: Aligning Life Skills to Academics Programs as a supplement to support life skill lessons aligned with math, science/health, social studies, and language.

PART II: EXPECTED IMPROVEMENTS

Reading Goals

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

Based on the analysis of st improvement for the follow		and refere	nce to "Guiding	g Questions", identify and de	fine areas in need of	
1a. FCAT2.0: Students so reading. Reading Goal #1a:	coring at Achievement l	Level 3 in	To increase by 27%[23] students achieving proficiency level 3 on FCAT Reading			
2012 Current Level of Pe	rformance:		2013 Expecte	ed Level of Performance:		
33% [27]			27% [50]			
	Problem-Solving Pr	rocess to I	ncrease Stude	ent Achievement		
Anticipated Barrier	Strategy	Respo	or Position onsible for nitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
Rigor Instructional: Lessons do not routinely incorporate tasks, opportunities for student discourse and assessments that follow an appropriate level of rigor for each standard/ benchmark.	 1a.1. 1a. Teachers will be supported by building coaches and district staff to utilize standards/benchmarks and Test Item Specifications to determine the level of rigor required for mastery of the standard/benchmark. Teachers will identify the learning goal (LG) and scale to incorporate rigorous expectations that include tasks, opportunities for student discourse, and assessments that follow an appropriate level of rigor for each standard/benchmark. 1b. Teachers will use LGs with accompanying scales (0-4) to identify levels of performance relative to the LG and its embedded standards/benchmarks so students understand what is required to demonstrate successful mastery of the LG and its embedded standards/benchmarks. 1c. During classroom observations administrators will determine that LG is specific to the standard/benchmark, is posted and in student- friendly language and 				Quarterly Assessment Data – Disaggregated by item complexity rating	

that the scale (0-4) is aligned to the LG and represents graduated levels for demonstrating mastery of the standard/benchmark.

Administrators will interview 1-3 students to determine understanding of the LG and scale. (See CTEM alignment.)

1d. Students will identify an individual goal for achieving a level 3 or 4 on the scale and write a contract for the work he/she will do to demonstrate successful mastery of the standard/benchmark.

1a.2.

2a. Professional Learning Communities will meet 2 times each month for the specific purpose of examining, interpreting, and analyzing data to inform planning and instructional decisions. Meeting minutes will reflect critical analyses. 2b. Lesson plans and instruction will reflect differentiated instruction based on careful data analysis. 2c. School-level data chats: administrator to teacher or team (2x each month); teacher to student (a minimum of 1x quarterly); student to parent (elementary and AVID) (Student-Led Conferences) are held routinely.

2d. During PLCs, TE will triangulate data to determine appropriate opportunities for extension and acceleration.

1a.3.

1

3a. Content area teachers will routinely utilize Collaborative Comprehension Strategies (CCS) or Reciprocal Teaching (RT) and (as appropriate) the Reading Coherence Model (RCM) across all content, seeking to incorporate multiple texts, both fiction and non-fiction, to develop

analytic and evaluative thinking and comprehension strategies. *Note: in using the RCM, consider that text drives the selection of strategies for accessing the text. There will be times when the recommended strategy/benchmark is not appropriate to the text. Use of the CCS will be evident in lesson plans, through observation and student interviews. 3b. Teachers will be provided professional learning opportunities such as online classes, evening/Saturday classes, lesson study and/or coaching support to develop formal and informal assessments to monitor individual student progress and mastery of the cognitive complexity levels of taught standards/benchmarks. Teachers will be accountable for implementing professional learnings. 3c. Teachers use of reading strategies across all content will be monitored during CTEM classroom observations and study of lesson plans. (See CTEM alignment.) 3d. Teachers will utilize consistent reading scaffolds and strategies in their classrooms so students have a routine to interface with complex texts. TE will use "close reading" and other tools to prepare students for complex text reading. 1b.1. Provide Universal Design Lessons (UDL) based professional learning on planning and instruction to support modified curriculum through multiple means of: a) Representationvary the ways students obtain/receive information and knowledge b) Action and Expression- vary the

		options for demonstrating/ acting upon information and knowledge c) Engagement- identify learners' interests and offer appropriate challenges to increase motivation. 1b.2. Professional Learning Communities will focus professional learning activities on: a) Incorporating modes of communication in IEP development. b) Identifying a variety of communication tools/strategies based on individual student needs for instructional			
		presentation, responses and engagement. 1b.3. Teachers will provide explicit instruction and practice in the use of text features to: locate information, compare details from informational sources, complete sequenced directions, and analyze information in graphs/charts.	16.1	16.1	
2		for instruction is limited, and instructional practices and interventions are not uniform for students working on Florida's Access Points.	1b.1. Provide Universal Design Lessons (UDL) based professional learning on planning and instruction to support modified curriculum through multiple means of: a) Representation- vary the ways students obtain/receive information and knowledge b) Action and Expression- vary the options for demonstrating/ acting upon information and knowledge c) Engagement- identify learners' interests and offer appropriate challenges to increase motivation	1b.1. Principal Reading Coaches, Literacy Leadership Team, IEP Team Members	Unique Learning System (ULS): Monthly Benchmark Assessments, Unit Checkpoints, and Student Profile Comparisons UNIQUE Goals, Preferences, Skills (GPS) Raz Kids Discrete Trial Trainer My Reading Coaches CTEM
3	1b.2. Inconsistent use of Augmentative and Alternative Communication (AAC) does not support students' effective modes of communication, or provide consistent, understandable or readable responses. 1b.3. Students lack practice in utilizing informational text as it applies to gaining information	Communities will focus professional learning activities on: a) Incorporating modes of communication in IEP development. b) Identifying a variety of communication tools/strategies based on individual student needs for instructional presentation,	1b.3. Principal, , Reading	Data collected through Pre and Post-tests Monthly Benchmark Assessments	Technology Evaluation ULS: AT Decision Guide CTEM 1b.3. Unique Learning

		and interpreting information.	Teachers will provide explicit instruction and practice in the use of text features to: locate information, compare details from informational sources, complete sequenced directions, and analyze information in graphs/charts.			Student Profile Comparisons UNIQUE Goals, Preferences, Skills (GPS) CTEM
	1	engagement is based in part on instructional strategies used by the teacher.	Domain 1 Design Q 5 of Marzano	Reading Specialist	Formal and Informal Observation.classroom Walk throughs. Teacher engagement surveys	CTEM
ļ		skills/competencies are more challenged to reach proficiency levels	opportunities. Individualized academic and behavioral	Principal,Teachers,Reading Specialist,Guidance Counselor,Child study Team	Monitoring,Portfolios,Report Cards,Interim	End of course exams,Standardized tests,Monitoring, Benchmark assessments Results

	on the analysis of student vement for the following gro		ference to "Guiding (Questions", identify and de	fine areas in need of	
1b. Fl	orida Alternate Assessm	ent:				
Stude	ents scoring at Levels 4, !	5, and 6 in reading.	The FY13 goal is	s to increase by 14%(15) s	students achieving	
Readi	Reading Goal #1b:			above proficiency (FCAT Levels 4 & 5,6) in reading		
2012 Current Level of Performance:			2013 Expected	2013 Expected Level of Performance:		
29.[36%]			44 [50%]	44 [50%]		
	Ρ	roblem-Solving Process	to Increase Studen	t Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
	Data-driven planning for instruction is limited, and	Provide Universal Design Lessons (UDL) based	1b.1. Principal Reading	1b.1. Progress Monitoring	1b.1. Unique Learning	

				Strategy	
1	Data-driven planning for instruction is limited, and instructional practices and interventions are not uniform for students working on Florida's Access Points.	professional learning on	IEP Team Members	1b.1. Progress Monitoring Data collected through Pre and Post-tests Monthly Benchmark Assessments	1b.1. Unique Learning System (ULS): Monthly Benchmark Assessments, Unit Checkpoints, and Student Profile Comparisons UNIQUE Goals, Preferences, Skills (GPS) Raz Kids Discrete Trial Trainer My Reading Coaches CTEM
	1b.2. Inconsistent use of Augmentative and	0	1b.2. Principal, Reading Coaches, Literacy	1b.2. Observations: the use of a variety of	1b.2. Assistive Technology

				communication modalities	Evaluation
	Communication (AAC)	activities on:	IEP Team Members		
		a) Incorporating modes of			ULS: AT Decision
	students' effective modes			lessons and differentiated	Guide
				for group/individual	OTEM
		b) Identifying a variety of		student needs.	CTEM
	understandable or	communication	IEP Team Members	•	41.0
	readable responses.	tools/strategies based on			1b.3.
		individual student needs		1b.3.	Unique Learning
2	Students lack practice in			Progress Monitoring	System (ULS):
-	utilizing informational text			0	Monthly Benchmark
	as it applies to gaining	and engagement.		Pre and Post-tests	Assessments,
	information from reading,	1b.3.		Monthly Benchmark	Unit Checkpoints,
	applying the reading	Teachers will provide		Assessments	and
	process, and interpreting	explicit instruction and			Student Profile
	information.	practice in the use of			Comparisons
		text features to: locate			UNIQUE Goals,
		information, compare			Preferences, Skills
		details from informational			(GPS)
		sources, complete			
		sequenced directions, and			CTEM
		analyze information in			
		graphs/charts.			

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 reading. Reading Goal #2a:	FY12 Goal is to increase by 7%[16] students achieving above Proficiency levels 4&5 of FCAT in Reading.
2012 Current Level of Performance:	2013 Expected Level of Performance:
13%[11]	20%[16]

	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	2.1 Students level of engagement is based in part on instructional strategies used by the teacher	Train Teachers in Domain1/ Design Quest.5 of Marzano.Focus on 8 instructional strategies that impact student.Provide ongoing feedback and training.			СТЕМ			
2	2.2Students skills and needs can be negatively/positively impacted by the Curriculum provided to address specific learning needs	2.2 Implement pre-AICE course of study for ninth graders Increased rigor of course work for ninth and tenth grade students Using Bloom's taxonomy Questions,Cornell note taking and other research based strategies	Principal,Teachers,Reading SpecialistChild Study team		2.2Standardized tests,End of Course Exams, Progress Monitoring,Benchmark Assessments Results,Ext. Learning Opportunities,			

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.

201	2 Current Level of Perform	2013 Expected	2013 Expected Level of Performance:		
	Pi	roblem-Solving Process	to Increase Studer	nt Achievement	
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Too
1	2b.1. Data-driven planning for instruction is limited, and instructional practices and interventions are not uniform for students working on Florida's Access Points.	2b.1. Data-driven planning for instruction is limited, and instructional practices and interventions are b) Action and Expression- vary the options for demonstrating/ acting upon information and knowledge c) Engagement- identify learners' interests and offer	2b.1. Principal, Reading Coaches, Literacy Leadership Team, IEP Team Members	2b.1. Progress Monitoring Data-collected through Pre-and Post-test Monthly Benchmark Assessments	2b.1. Unique Learning System (ULS): Monthly Benchma Assessments, Unit Checkpoints, and Student Profile Comparisons UNIQUE Goals, Preferences, Skills
2	2b.2. Students lack practice in utilizing informational text as it applies to gaining information from reading, applying the reading process, and interpreting information. 2b.3 Inconsistent use of Augmentative and Alternative Communication (AAC) does not support students' effective modes of communication, or provide consistent, understandable or readable responses.	instructional practices and interventions are b) Action and Expression- vary the options for demonstrating/ acting upon information and knowledge c) Engagement- identify learners' interests and offer appropriate challenges to increase		2b.2. Progress Monitoring Data collected through Pre and Post-tests Monthly Benchmark Assessments 2b.3 Observations: the use of a variety of communication modalities is evident when incorporated into daily lessons and differentiated for group/individual student needs.	(GPS)

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

Reading Goal #3a:			FY 12 year Goal is to increase by 5% student 5smaking Learning Gains in Reading.		
			2013 Expected	Level of Performanc	e:
50% [42]			55%[46]		
	Problem-Solving Pro	ocess to I	ncrease Studen	nt Achievement	
Anticipated Barrier	Strategy	Res	n or Position consible for onitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
3a.1. Rigor Instructional: Lessons do not routinely incorporate tasks, opportunities for student discourse and assessments that follow ar appropriate level of rigor for each standard/ benchmark.	 3a.1. 1a. Teachers will be supported by building coaches and district staff to utilize standards/benchmarks and Test Item Specifications to determine the level of rigor required for mastery of the standard/benchmark. Teachers will identify the learning goal (LG) and scale to incorporate rigorous expectations that include tasks, opportunities for student discourse, and assessments that follow an appropriate level of rigor for each standard/benchmark. 1b. Teachers will use LGs with accompanying scales (0-4) to identify levels of performance relative to the LG and its embedded standards/benchmarks so students understand what is required to demonstrate successful mastery of the LG and its embedded standards/benchmarks. 1c. During classroom observations administrators will determine that LG is specific to the standard/benchmark, is posted and in student-friendly language and that the scale (0-4) is aligned to the LG and represents graduated levels for demonstrating mastery of the standard/benchmark. 				Quarterly Assessmer Data – Disaggregated by ite complexity rating

Interactive Learning Strategies and Differentiated Instruction Instructional: Data-driven planning, instruction and communication have not become uniform practice across all classrooms. Consequently, instruction, interventions and enrichment are not driven by data and do not address individual student needs.

3a.3.

Use of Informational Text
across all Content toinclude tasks,
opportunities forTeach Reading and Writing
Skills and Strategiesstudent discourse, and
assessments thatInstructional: Content
include specific strategiesfollow an appropriate
level of rigor for each
standard/benchmark.for accessing the text to
build comprehension.1b. Teachers will use

1a.Teachers will be supported by building coaches and district staff to utilize standards/benchmarks and Test Item Specifications to determine the level of rigor required for mastery of the standard/benchmark. Teachers will identify the learning goal (LG) and scale to incorporate rigorous expectations that include tasks, opportunities for assessments that follow an appropriate level of rigor for each standard/benchmark.

1b. Teachers will use LGs with accompanying scales (0-4) to identify levels of performance relative to the LG and its embedded standards/benchmarks so students understand what is required to demonstrate successful mastery of the LG and its embedded standards/benchmarks

1c. During classroom observations administrators will determine that LG is specific to the standard/benchmark, is posted and in student-friendly language and that the scale (0-4) is aligned to the LG and represents graduated levels for demonstrating mastery of the standard/benchmark. Administrators will interview 1-3 students to determine understanding of the LG and scale. (See CTEM alignment.)

1d. During small group guided practice (Gradual Release Model-GRM) TE will explain the learning goal and scale to students and assist in setting individual goals to demonstrate successful mastery of the standard/benchmark.

1a.Teachers will be supported by building coaches and district staff to utilize standards/benchmarks and Test Item Specifications to determine the level of rigor required for mastery of the standard/benchmark. Teachers will identify the learning goal (LG) and scale to incorporate rigorous expectations that include tasks, opportunities for student discourse, and assessments that follow an appropriate level of rigor for each standard/benchmark. 1b. Teachers will use LGs with accompanying scales (0-4) to identify levels of performance relative to the LG and its embedded standards/benchmarks so students understand what is required to demonstrate successful mastery of the LG and its embedded standards/benchmarks. 1c. During classroom observations administrators will determine that LG is specific to the standard/benchmark, is posted and in student-friendly language and that the scale (0-4) is aligned to the LG and represents graduated levels for demonstrating mastery of the standard/benchmark. Administrators will interview 1-3 students to determine understanding of the LG and scale. (See CTEM alignment.) 1d. During small group

1d. During small group guided practice (Gradual Release Model-GRM) TE will explain the learning goal and scale to students and assist in setting individual goals to demonstrate successful mastery of the standard/benchmark.

	 2a. Professional Learning Communities will meet 2 times each month for the specific purpose of examining, interpreting, and analyzing data to inform planning and instructional decisions. Meeting minutes will reflect critical analyses. 2b. Lesson plans and instruction will reflect differentiated instruction based on careful data analysis. 2c. School-level data chats: administrator to teacher or team (2x each month); teacher to student (a minimum of 1x quarterly); student to parent (elementary and AVID) 		 2a. Professional Learning Communi will meet 2 times month for the spe purpose of examin interpreting, and analyzing data to inform planning ar instructional decis Meeting minutes v reflect critical analyses. 2b. Lesson plans a instruction will ref differentiated instruction based careful data analy 2c. School-level c chats: administrat teacher or team (each month); tea to student (a mini of 1x quarterly); student to parent (elementary and A
	(Student-Led Conferences) are held routinely. 2d. During PLCs, TE will triangulate data to determine appropriate interventions and supports.		(Student-Led Conferences) are routinely. 2d. During PLCs, T will triangulate da determine appropr interventions and supports.
to utilize standards/benchmarks and Test Item Specifications to determine the level of rigor required for mastery of the standard/benchmark. Teachers will identify the learning goal (LG) and scale to incorporate rigorous expectations that include tasks, opportunities for student discourse, and assessments that follow an appropriate level of rigor for each standard/benchmark. 1b. Teachers will use LGs with accompanying scales (0-4) to identify levels of performance relative to the LG and its embedded standards/benchmarks so students understand what is required to demonstrate successful mastery of the LG and its embedded standards/benchmarks.	3a.3. 3a. Content area teachers will routinely utilize Collaborative Comprehension Strategies (CCS) or Reciprocal Teaching (RT) and (as appropriate) the Reading Coherence Model (RCM) across all content, seeking to incorporate multiple texts, both fiction and non-fiction, to develop analytic and evaluative thinking and comprehension strategies. *Note: in using the RCM, consider that text drives the selection of strategies for accessing the text. There will be times when the recommended strategy/benchmark is not appropriate to the text. Use of the CCS will be evident in lesson plans, through observation and		3a.3. Quarterly Assessm Data – Disaggregated by i complexity rating
standard/benchmark, is posted and in student- friendly language and that the scale (0-4) is aligned to the LG and represents graduated levels for demonstrating mastery of	student interviews. 3b. Teachers will be provided professional learning opportunities such as online classes, evening/Saturday classes, lesson study and/or coaching support to develop formal and informal assessments to		

T	Administrators will	monitor		
3	interview 1-3 students to			
	determine understanding of the LG and scale. (See			
	CTEM alignment.)			
	1d. During small group			
	guided practice (Gradual			
	Release Model-GRM) TE will explain the learning goal			
	and scale to students and			
	assist in setting individual goals to demonstrate			
	successful mastery of the			
	standard/benchmark.			
	3a.2.			
	2a. Professional Learning Communities will meet 2			
	times each month for the			
	specific purpose of examining, interpreting,			
	and analyzing data to			
	inform planning and instructional decisions.			
	Meeting minutes will reflect			
	critical analyses. 2b. Lesson plans and			
	instruction will reflect			
	differentiated instruction based on careful data			
	analysis.			
	2c. School-level data chats: administrator to			
	teacher or team (2x each			
	month); teacher to student (a minimum of 1x			
	quarterly); student to			
	parent (elementary and AVID) (Student-Led			
	Conferences) are held			
	routinely.			
	2d. During PLCs, TE will			
	triangulate data to determine appropriate			
	interventions and supports.			
		individual student progress and mastery		
		of the cognitive		
		complexity levels of taught		
		standards/benchmarks.		
		Teachers will be accountable for		
		implementing		
		professional learnings.		
		3c. Teachers use of		
		reading strategies across all content will		
		be monitored during		
Z	ŀ	CTEM classroom observations and		
		study of lesson plans.		
		(See CTEM alignment.)		
		3d. Teachers will		
		utilize consistent		
		reading scaffolds and strategies in their		
		classrooms so students have a		
		routine to interface		
		with complex texts. TE		
		will use "close reading" and other tools to		
		prepare students for		

	complex text reading.			
part on instructional	3.1 Train teachers in Domain 1/Design,Q 5 of Marzano. Focus on 8 instructional strategies that impact student engagement.Provide ongoing training and feedback.		3.1 Formal and Informal Observation.Classroom Walk throughs,Engagement Surveys	CTEM
requisiteskills/competencies are more challenged to reach proficiency.le gaps inin learning,prior knowledge, vocabulary etc.	opportunities, Individual academic and behavioral intervention, Progress monitoring, Increased	Study Team	monitoring,Data Charts s/t,/s/c/s/a, Interim Reports,Repot Cards, RTI, PMP	3.2 Standardized tests,End of Course Exams, Progress Monitoring,Benchmark Assessments Results,Ext. Learning Opportunities

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of mprovement for the following group:					
	3b. Florida Alternate Assessment: Percentage of students making Learning Gains in reading.				
Reading Goal #3b:					
2012 Current Level of Performance:			2013 Expected Level of Performance:		
	Problem-Solving	Process to I	ncrease St	tudent Achievement	
Anticipated Barrier	Strategy	for		Process Used to Determine Effectiveness of Strategy	Evaluation Tool
		No Data :	Submitted		

	d on the analysis of student ovement for the following gro		ference to "Guiding	Questions", identify and o	define areas in need of	
4. FCAT 2.0: Percentage of students in Lowest 25% making learning gains in reading. Reading Goal #4:				The FY 12 Goal is to increase by 7% students in the lowest 25% making learning gains in Reading		
2012 Current Level of Performance:			2013 Expected	2013 Expected Level of Performance:		
25%	[20]		31%[26]	31%[26]		
	Pr	oblem-Solving Process	to Increase Stude	nt Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
	4a.1.	4a.1.			4a.1.	

Rigor Instructional: Lessons do not routinely incorporate tasks, opportunities for student discourse and assessments that follow an and Test Item appropriate level of rigor for each standard/ benchmark.

1

supported by building coaches and district staff to utilize standards/benchmarks Specifications to determine the level of rigor required for mastery of the standard/benchmark. Teachers will identify the learning goal (LG) and scale to incorporate rigorous expectations that include tasks, opportunities for student discourse, and assessments that follow an appropriate level of rigor for each standard/benchmark. 1b. Teachers will use LGs with accompanying

1a.Teachers will be

scales (0-4) to identify levels of performance relative to the LG and its embedded standards/benchmarks so students understand what is required to demonstrate successful mastery of the LG and its embedded standards/benchmarks.

1c. During classroom observations administrators will determine that LG is specific to the standard/benchmark, is posted and in studentfriendly language and that the scale (0-4) is aligned to the LG and represents graduated levels for demonstrating mastery of the standard/benchmark. Administrators will interview 1-3 students to determine understanding of the LG and scale. (See CTEM alignment.)

1d. During small group guided practice (GRM) TE will explain scale to students and assist in setting individual goals to demonstrate standard/benchmark success. Conduct monthly data chats with individual students. Each student will identify a level to achieve and identify the actions he/she must take to achieve the level. Students will chart their progress toward the goal, modifying goal as appropriate. Provide sguided practice/scaffolded

Quarterly Assessment Data -Disaggregated by item complexity rating

		support daily or as needed (OPM)		
2	guided practice/scaffolded support daily or as needed (OPM)	 4a.2. 2a. Professional Learning Communities will meet 2 times each month for the specific purpose of examining, interpreting, and analyzing data to inform planning and instructional decisions. Meeting minutes will reflect critical analyses. 2b. Lesson plans and instruction will reflect differentiated instruction based on careful data analysis. 2c. School-level data chats: administrator to teacher or team (2x each month); teacher to student (a minimum of 1x quarterly); student to parent (elementary and AVID) (Student-Led Conferences) are held routinely. 		4a.2. Quarterly Assessmer Data – Disaggregated by item complexity rating
		2d. Through differentiated instruction and multi-tiered supports, TE will scaffold support for meeting high expectations.		
3	4a.3 Use of Informational Text across all Content to Teach Reading and Writing Skills and Strategies Instructional: Content instruction often does not include specific strategies for accessing the text to build comprehension.	4a.3. 3a. Content area teachers will routinely utilize Collaborative Comprehension Strategies (CCS) or Reciprocal Teaching (RT) and (as appropriate) the Reading Coherence Model (RCM) across all content, seeking to incorporate multiple texts, both fiction and non-fiction, to develop analytic and evaluative thinking and comprehension strategies. *Note: in using the RCM, consider that text drives the selection of strategies for accessing the text. There will be times when the recommended strategy/benchmark is not appropriate to the text. Use of the CCS will be evident in lesson plans, through observation and student interviews.		4a.3. Quarterly Assessmen Data –
		3b. Teachers will be provided professional learning opportunities such as online classes, evening/Saturday classes, lesson study and/or coaching support to develop formal and informal4a.3. Quarterly Assessment Data – Disaggregated by item		

		complexity rating			
4	4b.1. Students' fluency deficits hinder their ability to recognize and decode printed words, match sounds and symbols, build sight words and read fluently	4b.1. a) Provide instruction through the use of concrete, step-by-step teaching utilizing a prompt hierarchy and frequent repetition b) Focus instruction on functional academics c) Modify the levels of support for task completion and design listening centers based on students' depth of knowledge.	Coaches, Literacy Leadership Team ,	4b.1. Progress Monitoring Data collected through Pre and Post-tests Monthly Benchmark Assessments	4b.1. Unique Learning System (ULS): Monthly Benchmark Assessments, Unit Checkpoints, and Student Profile Comparisons UNIQUE Goals, Preferences, Skills (GPS) CTEM
5	 4b.2. Students' lack of an established mode of communication limits their ability to provide a consistent, understandable or readable (discernible) response. 4b.3 Students lack practice in utilizing informational text as it applies to gaining information from reading, applying the reading process, and interpreting information. 	4b.2. Teachers will provide instruction through the use of direct picture support to provide and build content meaning, and elicit a consistent and readable (discernible) response as the primary goal for student engagement and participation. 4b.3. Teachers will use pictures and text features in order to: support comprehension, identify main ideas from information, use simple graphs/charts (to get information) and follow simple and sequenced directions.	IEP Team Members	4b.3. Progress Monitoring Data collected through Pre and Post-tests Monthly Benchmark Assessments	4b.3. Unique Learning System (ULS): Monthly Benchmark Assessments, Unit Checkpoints, and Student Profile Comparisons UNIQUE Goals, Preferences, Skills (GPS) CTEM
6	4.1 Students level of engagement is based in part on instructional strategies used by the teacher	4,1 Train teachers in Domain 1/Design,Q 5 of Marzano. Focus on 8 instructional strategies that impact student engagement.Provide ongoing training and feedback	4.1 Principal, Teachers, Child Study Team	4.1 Formal and Informal Observation.Classroom Walk throughs,Engagement Surveys	4.1 CTEM
7	4.2 Learners who are missing pre- requisiteskills/competencies are more challenged to reach proficiency.le gaps inin learning,prior knowledge, vocabulary etc	intervention,Progress monitoring,Increased rigor of course work, Use	4.2 Principal,Guidance Counsellor, Child Study Team, Reading Specialist, Support Specialist	4.2 Progress monitoring,Data Charts s/t,/s/c/s/a, Interim Reports,Repot Cards, RTI, PMP	4.2 Standardized tests,End of Course Exams, Progress Monitoring,Benchmarl Assessments Results,Ext. Learning Opportunities,

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%.			Reading Goal #						
Baseline data 2010-2011	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017			

Hi		by ethnicity (White, Black, an Indian) not making reading				
	eading Goal #5B:	reading.				
20)12 Current Level of P	erformance:	2013	B Expected Level	of Performance:	
		Problem-Solving Process to L	ncrea	ise Student Achie	evement	
	Anticipated Barrier	Strategy		Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	NA					
2	Rigor Instructional: Lessons do not routinely incorporate tasks, opportunities for student discourse and assessments that follow an appropriate level of rigor for each standard/ benchmark. 5D.2. Interactive Learning Strategies and Differentiated Instruction	 5D.1. *See Strategies from Leveled Groups previously mentioned 1a. Monitor progress a minimum of or every 2 weeks using mini-assessmen Disaggregate data by subgroup to determine additional supports that m needed to close the gap for a specifi group. 1b. Utilizing scale, ensure understance of knowledge and actions necessary demonstrate mastery of the standard benchmark. All students identify an achievement level on the scale and specific actions for achieving the leve During daily guided practice, students chart their progress toward the goal. 1c. TE will accommodate/adapt class work to be consistent with IEP strate working in small group or individually students to support improved reading skills (differentiated materials/instruct Provide lesson plans in a central data (Angel) to increase ESE teacher remediation/differentiation/accommod opportunities in daily instructional practices D.2. *See Strategies from Leveled Groups previously mentioned 2a. Monitor progress a minimum of or every 2 	nce ts. ay be c ling to l/ el. s will room egies, with tion). base datior			Quarterly Assessment Data – Disaggregated by item complexity rating 5D.2. Quarterly Assessment Data – Disaggregated by item complexity rating
	Rigor Instructional: Lessons do not routinely incorporate tasks, opportunities for student discourse and assessments that follow an appropriate level of rigor for each standard/ benchmark. 5D.2. Interactive Learning Strategies and Differentiated Instruction	 5D.1. *See Strategies from Leveled Groups previously mentioned 1a. Monitor progress a minimum of or every 2 weeks using mini-assessmen Disaggregate data by subgroup to determine additional supports that m needed to close the gap for a specifi group. 1b. Utilizing scale, ensure understance of knowledge and actions necessary demonstrate mastery of the standard benchmark. All students identify an 	nce ts. ay be c ling to			Quarterly Assessment Data – Disaggregated by item complexity rating 5D.2. Quarterly Assessment Data – Disaggregated by item complexity rating

3		During daily guided practice, students will chart their progress toward the goal.	
		1c. TE will accommodate/adapt classroom work to be consistent with IEP strategies, working in small group or individually with students to support improved reading skills (differentiated materials/instruction). Provide lesson plans in a central database (Angel) to increase ESE teacher remediation/differentiation/accommodation opportunities in daily instructional practices D.2. * See Strategies from Leveled Groups previously mentioned	
		2a. Monitor progress a minimum of once every 2	
	Rigor Instructional: Lessons do not routinely incorporate tasks, opportunities for student discourse and assessments that follow an appropriate level of rigor for each standard/ benchmark. 5D.2. Interactive Learning Strategies and Differentiated Instruction	 5D. 1. *See Strategies from Leveled Groups previously mentioned 1a. Monitor progress a minimum of once every 2 weeks using mini-assessments. Disaggregate data by subgroup to determine additional supports that may be needed to close the gap for a specific group. 1b. Utilizing scale, ensure understanding of knowledge and actions necessary to demonstrate mastery of the standard/ benchmark. All students identify an achievement level on the scale and specific actions for achieving the level. During daily guided practice, students will chart their progress toward the goal. 1c. TE will accommodate/adapt classroom work to be consistent with IEP strategies, working in small group or individually with students to support improved reading skills (differentiated materials/instruction). Provide lesson plans in a central database (Angel) to increase ESE teacher remediation/differentiation/accommodation opportunities in daily instructional practices D.2. *See Strategies from Leveled Groups previously mentioned 2a. Monitor progress a minimum of once work of the standard for the sta	Quarterly Assessment Data – Disaggregated by item complexity rating 5D.2. Quarterly Assessment Data – Disaggregated by item complexity rating
	assessments that follow an appropriate level of rigor for each	 every 2 5D.1. *See Strategies from Leveled Groups previously mentioned 1a. Monitor progress a minimum of once every 2 weeks using mini-assessments. Disaggregate data by subgroup to determine additional supports that may be needed to close the gap for a specific group. 1b. Utilizing scale, ensure understanding of knowledge and actions necessary to demonstrate mastery of the standard/ benchmark. All students identify an achievement level on the scale and specific actions for achieving the level. During daily guided practice, students will chart their progress toward the goal. 1c. TE will accommodate/adapt classroom 	Quarterly Assessment Data – Disaggregated by item complexity rating 5D.2. Quarterly Assessment Data – Disaggregated by item complexity rating

	Rigor	work to be consistent with IEP strategies, working in small group or individually with students to support improved reading skills (differentiated materials/instruction). Provide lesson plans in a central database (Angel) to increase ESE teacher remediation/differentiation/accommodation opportunities in daily instructional practices D.2. *See Strategies from Leveled Groups previously mentioned 2a. Monitor progress a minimum of once every 2 5D.1.		Quarterly
6	Instructional: Lessons do not routinely incorporate tasks, opportunities for student discourse and assessments that follow an appropriate level of rigor for each standard/ benchmark. 5D.2. Interactive Learning Strategies and Differentiated Instruction	 *See Strategies from Leveled Groups previously mentioned 1a. Monitor progress a minimum of once every 2 weeks using mini-assessments. Disaggregate data by subgroup to determine additional supports that may be needed to close the gap for a specific group. 1b. Utilizing scale, ensure understanding of knowledge and actions necessary to demonstrate mastery of the standard/ benchmark. All students identify an achievement level on the scale and specific actions for achieving the level. During daily guided practice, students will chart their progress toward the goal. 1c. TE will accommodate/adapt classroom work to be consistent with IEP strategies, working in small group or individually with students to support improved reading skills (differentiated materials/instruction). Provide lesson plans in a central database (Angel) to increase ESE teacher remediation/differentiation/accommodation opportunities in daily instructional practices D.2. *See Strategies from Leveled Groups previously mentioned 2a. Monitor progress a minimum of once every 2 		Assessment Data – Disaggregated by item complexity rating 5D.2. Quarterly Assessment Data – Disaggregated by item complexity rating
7	Rigor Instructional: Lessons do not routinely incorporate tasks, opportunities for student discourse and assessments that follow an appropriate level of rigor for each standard/ benchmark. 5D.2. Interactive Learning Strategies and Differentiated Instruction	 5D.1. *See Strategies from Leveled Groups previously mentioned 1a. Monitor progress a minimum of once every 2 weeks using mini-assessments. Disaggregate data by subgroup to determine additional supports that may be needed to close the gap for a specific group. 1b. Utilizing scale, ensure understanding of knowledge and actions necessary to demonstrate mastery of the standard/ benchmark. All students identify an achievement level on the scale and specific actions for achieving the level. During daily guided practice, students will chart their progress toward the goal. 1c. TE will accommodate/adapt classroom work to be consistent with IEP strategies, working in small group or individually with students to support improved reading skills (differentiated materials/instruction). Provide lesson plans in a central database (Angel) to increase ESE teacher 		Quarterly Assessment Data – Disaggregated by item complexity rating 5D.2. Quarterly Assessment Data – Disaggregated by item complexity rating

	remediation/differentiation/accommodation opportunities in daily instructional practices D.2. *See Strategies from Leveled Groups previously mentioned 2a. Monitor progress a minimum of once every 2	
assessments that follow an appropriate level of rigor for each	 5D.1. *See Strategies from Leveled Groups previously mentioned 1a. Monitor progress a minimum of once every 2 weeks using mini-assessments. Disaggregate data by subgroup to determine additional supports that may be needed to close the gap for a specific group. 1b. Utilizing scale, ensure understanding of knowledge and actions necessary to demonstrate mastery of the standard/ benchmark. All students identify an achievement level on the scale and specific actions for achieving the level. During daily guided practice, students will chart their progress toward the goal. 1c. TE will accommodate/adapt classroom work to be consistent with IEP strategies, working in small group or individually with students to support improved reading skills (differentiated materials/instruction). Provide lesson plans in a central database (Angel) to increase ESE teacher remediation/differentiation/accommodation opportunities in daily instructional practices D.2. * See Strategies from Leveled Groups previously mentioned 2a. Monitor progress a minimum of once 	Quarterly Assessment Data – Disaggregated by item complexity rating 5D.2. Quarterly Assessment Data – Disaggregated by item complexity rating
assessments that follow an appropriate	 every 2 5D.1. *See Strategies from Leveled Groups previously mentioned 1a. Monitor progress a minimum of once every 2 weeks using mini-assessments. Disaggregate data by subgroup to determine additional supports that may be needed to close the gap for a specific group. 1b. Utilizing scale, ensure understanding of knowledge and actions necessary to demonstrate mastery of the standard/ benchmark. All students identify an achievement level on the scale and specific actions for achieving the level. During daily guided practice, students will chart their progress toward the goal. 1c. TE will accommodate/adapt classroom work to be consistent with IEP strategies, working in small group or individually with students to support improved reading skills (differentiated materials/instruction). Provide lesson plans in a central database (Angel) to increase ESE teacher remediation/differentiation/accommodation opportunities in daily instructional practices D.2. *See Strategies from Leveled Groups previously mentioned 	Quarterly Assessment Data – Disaggregated by item complexity rating 5D.2. Quarterly Assessment Data – Disaggregated by item complexity rating

	2a. Monitor progress a minimum of once every 2	
 Rigor Instructional: Lessons do not routinely incorporate tasks, opportunities for student discourse and assessments that follow an appropriate level of rigor for each standard/ benchmark. 5D.2. Interactive Learning Strategies and Differentiated Instruction	 5D.1. *See Strategies from Leveled Groups previously mentioned 1a. Monitor progress a minimum of once every 2 weeks using mini-assessments. Disaggregate data by subgroup to determine additional supports that may be needed to close the gap for a specific group. 1b. Utilizing scale, ensure understanding of knowledge and actions necessary to demonstrate mastery of the standard/ benchmark. All students identify an achievement level on the scale and specific actions for achieving the level. During daily guided practice, students will chart their progress toward the goal. 1c. TE will accommodate/adapt classroom work to be consistent with IEP strategies, working in small group or individually with students to support improved reading skills (differentiated materials/instruction). Provide lesson plans in a central database (Angel) to increase ESE teacher remediation/differentiation/accommodation opportunities in daily instructional practices D.2. *See Strategies from Leveled Groups previously mentioned 	Quarterly Assessment Data – Disaggregated by item complexity rating 5D.2. Quarterly Assessment Data – Disaggregated by item complexity rating
 Rigor	2a. Monitor progress a minimum of once every 2 5D.1.	Quarterly
Instructional: Lessons do not routinely incorporate tasks, opportunities for student discourse and assessments that follow an appropriate level of rigor for each standard/ benchmark. 5D.2. Interactive Learning Strategies and Differentiated Instruction	 *See Strategies from Leveled Groups previously mentioned 1a. Monitor progress a minimum of once every 2 weeks using mini-assessments. Disaggregate data by subgroup to determine additional supports that may be needed to close the gap for a specific group. 1b. Utilizing scale, ensure understanding of knowledge and actions necessary to demonstrate mastery of the standard/ benchmark. All students identify an achievement level on the scale and specific actions for achieving the level. During daily guided practice, students will chart their progress toward the goal. 1c. TE will accommodate/adapt classroom work to be consistent with IEP strategies, working in small group or individually with students to support improved reading skills (differentiated materials/instruction). Provide lesson plans in a central database (Angel) to increase ESE teacher 	Assessment Data – Disaggregated by item complexity rating 5D.2. Quarterly Assessment Data – Disaggregated by item complexity rating
Rigor Instructional: Lessons	remediation/differentiation/accommodation opportunities in daily instructional practices D.2. *See Strategies from Leveled Groups previously mentioned 2a. Monitor progress a minimum of once every 2 5D.1. *See Strategies from Leveled Groups	Quarterly Assessment

	assessments that follow an appropriate	 1a. Monitor progress a minimum of once every 2 weeks using mini-assessments. Disaggregate data by subgroup to determine additional supports that may be needed to close the gap for a specific group. 1b. Utilizing scale, ensure understanding of knowledge and actions necessary to demonstrate mastery of the standard/ benchmark. All students identify an achievement level on the scale and specific actions for achieving the level. During daily guided practice, students will chart their progress toward the goal. 1c. TE will accommodate/adapt classroom work to be consistent with IEP strategies, working in small group or individually with students to support improved reading skills (differentiated materials/instruction). Provide lesson plans in a central database (Angel) to increase ESE teacher remediation/differentiation/accommodation opportunities in daily instructional practices D.2. *See Strategies from Leveled Groups previously mentioned 2a. Monitor progress a minimum of once every 2 	by item complexity rating 5D.2. Quarterly Assessment Data – Disaggregated by item complexity rating
13	Rigor Instructional: Lessons do not routinely incorporate tasks, opportunities for student discourse and assessments that follow an appropriate level of rigor for each standard/ benchmark. 5D.2. Interactive Learning Strategies and Differentiated Instruction	 5D.1. *See Strategies from Leveled Groups previously mentioned 1a. Monitor progress a minimum of once every 2 weeks using mini-assessments. Disaggregate data by subgroup to determine additional supports that may be needed to close the gap for a specific group. 1b. Utilizing scale, ensure understanding of knowledge and actions necessary to demonstrate mastery of the standard/ benchmark. All students identify an achievement level on the scale and specific actions for achieving the level. During daily guided practice, students will chart their progress toward the goal. 1c. TE will accommodate/adapt classroom work to be consistent with IEP strategies, working in small group or individually with students to support improved reading skills (differentiated materials/instruction). Provide lesson plans in a central database (Angel) to increase ESE teacher remediation/differentiation/accommodation opportunities in daily instructional practices D.2. *See Strategies from Leveled Groups previously mentioned 2a. Monitor progress a minimum of once 	Quarterly Assessment Data – Disaggregated by item complexity rating 5D.2. Quarterly Assessment Data – Disaggregated by item complexity rating
	assessments that follow an appropriate level of rigor for each	every 2 5D.1. *See Strategies from Leveled Groups previously mentioned 1a. Monitor progress a minimum of once every 2 weeks using mini-assessments. Disaggregate data by subgroup to determine additional supports that may be needed to close the gap for a specific group.	Quarterly Assessment Data – Disaggregated by item complexity rating 5D.2. Quarterly Assessment

14	5D.2. Interactive Learning Strategies and Differentiated Instruction	 1b. Utilizing scale, ensure understanding of knowledge and actions necessary to demonstrate mastery of the standard/benchmark. All students identify an achievement level on the scale and specific actions for achieving the level. During daily guided practice, students will chart their progress toward the goal. 1c. TE will accommodate/adapt classroom work to be consistent with IEP strategies, working in small group or individually with students to support improved reading 	Data – Disaggregated by item complexity rating
		skills (differentiated materials/instruction). Provide lesson plans in a central database (Angel) to increase ESE teacher remediation/differentiation/accommodation opportunities in daily instructional practices D.2. *See Strategies from Leveled Groups previously mentioned 2a. Monitor progress a minimum of once every 2	

	on the analysis of student vement for the following sul		eferer	nce to "Guiding (Questions", identify and de	fine areas in need of
5C. English Language Learners (ELL) not making satisfactory progress in reading.						
Readi	ng Goal #5C:					
2012 Current Level of Performance:				2013 Expected Level of Performance:		
	Pr	roblem-Solving Process	stolr	ncrease Studen	t Achievement	
	Anticipated Barrier	Strategy	Re	son or Position esponsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	NA					

	nsed on the analysis of supprovement for the follow	student achievement data, and refere ving subgroup:	nce to	"Guiding Questio	ns", identify and define	areas in need of	
5D. Students with Disabilities (SWD) not making satisfactory progress in reading. Reading Goal #5D:			The FY13 goal is to increase the learning gains of the student in SWD subgroup not making Adequate Yearly Progress (AYP) in Reading by 3%.				
2012 Current Level of Performance:			2013 Expected Level of Performance:				
10%/7			5% / 4				
	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	

I	NA			
1				
2	NA			
3	NA			
4	NA			
5	NA			
6	NA			
	assessments that follow an appropriate level of rigor for each	 5D.1. *See Strategies from Leveled Groups previously mentioned 1a. Monitor progress a minimum of once every 2 weeks using mini-assessments. Disaggregate data by subgroup to determine additional supports that may be needed to close the gap for a specific group. 1b. Utilizing scale, ensure understanding of knowledge and actions necessary to demonstrate mastery of the standard/benchmark. All students identify an achievement level on the scale and specific actions for achieving the level. During daily guided practice, students will chart their progress toward the goal. 1c. TE will accommodate/adapt classroom work to be consistent with IEP strategies, working in small group or individually with students to support improved reading skills (differentiated materials/instruction). Provide lesson plans in a central database (Angel) to increase ESE teacher remediation/differentiation/accommodation opportunities in daily instructional practices 		Quarterly Assessment Data – Disaggregated by item complexity rating
8	5D.2. Interactive Learning Strategies and Differentiated Instruction Instructional: Data- driven planning, instruction and communication have	5D.2. *See Strategies from Leveled Groups previously mentioned 2a. Monitor progress a minimum of once every 2 weeks by monitoring student participation in collaborative activities and maintaining empirical as well as assessment data. Disaggregate data by subgroup to determine additional supports that		Quarterly Assessment Data – Disaggregated by item complexity rating
9	5D.2. Interactive Learning Strategies and Differentiated Instruction Instructional: Data- driven planning, instruction and communication have	5D.2. *See Strategies from Leveled Groups previously mentioned 2a. Monitor progress a minimum of once every 2 weeks by monitoring student participation in collaborative activities and maintaining empirical as well as assessment data. Disaggregate data by subgroup to determine additional supports that		Quarterly Assessment Data – Disaggregated by item complexity rating
10		 may be needed to close the gap for a specific group. 2b. Maintain high expectations for all students to participate in collaborative activities and to appropriately fulfill specified role within groups. 2c. TE will accommodate/adapt classroom work to be consistent with IEP strategies, 		

working in small group or individually with students to support improved reading skills (differentiated materials/instruction). Provide lesson plans in a central database (Angel) to increase ESE teacher remediation/differentiation/accommodation opportunities in daily instructional practices		
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	ased on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of mprovement for the following subgroup:						
5E. Economically Disadvantaged students not making satisfactory progress in reading. Reading Goal #5E:							
2012 Current Level of Performance:				2013 Expected Level of Performance:			
	Pr	oblem-Solving Process	to I	ncrease Studen	t Achievement		
	Anticipated Barrier	Strategy		rson or Position esponsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	na						
2	na						

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity

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

PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC,subject, grade level, or school-wide)	Target Dates (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							

Reading Budget:

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

Strategy Description of Resources Funding Source Ar No Data No Data Subtotal: Other Strategy Description of Resources Funding Source Strategy Description of Resources Funding Source No Data No Data Ava No Data No Data Subtotal:				Subtotal: \$0.00
Strategy Description of Resources Funding Source Ar No Data No Data Subtotal: Other Strategy Description of Resources Funding Source Ava Ar No Data No Data No Data Subtotal: No Data No Data Subtotal:	Professional Developmer	t		
Other Strategy Description of Resources Funding Source Ava Ar No Data No Data Subtotal:	Strategy	Description of Resources	Funding Source	Available Amount
Other Strategy Description of Resources Funding Source Ava Ar No Data No Data Subtotal:	No Data	No Data	No Data	\$0.00
Strategy Description of Resources Funding Source Ava Ar No Data No Data Subtotal:				Subtotal: \$0.00
Strategy Description of Resources Funding Source Ar No Data No Data Subtotal:	Other			
Subtotal:	Strategy	Description of Resources	Funding Source	Available Amount
	No Data	No Data	No Data	\$0.00
Crond Total				Subtotal: \$0.00
Grand Total.				Grand Total: \$0.00

End of Reading Goals

Comprehensive English Language Learning Assessment (CELLA) Goals

* When using percentages, include the number of students the percentage represents next to the percentage (e.g., 70% (35)).					
Students speak in Engli	ish and understand spoken	English at grade le	vel in a manner similar	to non-ELL students.	
1. Students scoring p	roficient in listening/spe	eaking.			
CELLA Goal #1:		NA			
2012 Current Percent of Students Proficient in listening/speaking:					
na					
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					

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:						
2012 Current Percent	2012 Current Percent of Students Proficient in reading:					
	Problem-Solving Process to Increase Student Achievement					
Anticipated Barrier	Strategy	Person o Position Respons for Monitorii	ible Process Used 1 Determine Effectiveness of Strategy	Evaluation Tool		
No Data Submitted						

Students write in English at grade level in a manner similar to non-ELL students.						
3. Students scoring pr	3. Students scoring proficient in writing.					
CELLA Goal #3:						
2012 Current Percent	of Students Proficient ir	n writing:				
	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						

CELLA Budget:

Strategy	Description of Resources	Funding Source	Available Amouni
No Data	No Data	No Data	\$0.00
		•	Subtotal: \$0.0
Fechnology			
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: \$0.0

End of CELLA Goals

Florida Alternate Assessment High School Mathematics Goals

* 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:					
 Florida Alternate Assessment: Students scoring at Levels 4, 5, and 6 in mathematics. Mathematics Goal #1: 					
2012 Current Level of Performance:			2013 Expected Level of Performance:		
	Problem-Solving Proces	ss to L	ncrease S	tudent 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 n need of improvement for the following group:					
2. Florida Alternate As or above Level 7 in ma		scoring at			
Mathematics Goal #2:					
2012 Current Level of	Performance:		2013 Exp	pected Level of Perform	nance:
	Problem-Solving Pr	ocess to I	ncrease S	tudent Achievement	
Anticipated Barrier Strategy Fosi 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:				
3. Florida Alternate Assessment: Percent of students making learning gains in mathematics. Mathematics Goal #3:				
2012 Current Level of Performance:	2013 Expected Level of Performance:			

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				

Algebra End-of-Course (EOC) Goals

* When using percentages, include	the number of students the p	percentage represents	(e.g., 70% (35)).		
Based on the analysis of studen of improvement for the following		eference to "Guiding	Questions", identify and	define areas in need	
1. Students scoring at Achiev	vement Level 3 in Algebra	Algebra 1 Goal #	[±] 1:		
Algebra Goal #1:		The FY13 goal is to increase the students achieving proficiency in Algebra I by 6% [2]			
2012 Current Level of Perforr	2013 Expected	2013 Expected Level of Performance:			
23% [8]		29% [10]			
Pr	oblem-Solving Process t	o Increase Studen	t Achievement		
Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
Instructional: Lessons do not routinely incorporate tasks, opportunities for student discourse and assessments that follow an appropriate level of rigor for each standard/ benchmark.				1.1. Quarterly Assessment Data – Disaggregated by item complexity rating	

		mastery of the LG and its embedded standards/benchmarks. 1c. During classroom observations administrators will determine that LG is specific to the standard/benchmark, is posted and in student- friendly language and that the scale (0-4) is aligned to the LG and represents graduated levels for demonstrating mastery of the standard/benchmark. Administrators will interview 1-3 students to determine understanding of the LG and scalscale. (See CTEM alignment.) 1d. Students will identify a goal for achieving a level 3 or 4 on the scale and write a contract for the work he/she will do to demonstrate successful mastery of the standard/benchmark.		
2	Instructional: Data- driven planning, instruction and	 1.2. 2a. Professional Learning Communities will meet 2 times each month for the specific purpose of examining, interpreting, and analyzing data to inform planning and instructional decisions. Meeting minutes will reflect critical analyses. 2b. Lesson plans and instruction will reflect 		Quarterly Assessment Data – Disaggregated by item complexity rating
3	Instructional: Data- driven planning, instruction and	 1.2. 2a. Professional Learning Communities will meet 2 times each month for the specific purpose of examining, interpreting, and analyzing data to inform planning and instructional decisions. Meeting minutes will reflect critical analyses. 2b. Lesson plans and instruction will reflect 		Quarterly Assessment Data – Disaggregated by item complexity rating
4	across all classrooms. Consequently, instruction, interventions and enrichment are not driven by data and do not address individual student needs.	differentiated instruction based on careful data analysis. 2c. School-level data chats: administrator to teacher or team (2x each month); teacher to student (a minimum of 1x quarterly); student to parent (elementary and AVID) (Student-Led Conferences) are held routinely.		
		2d. During PLCs, TE will triangulate data to determine appropriate opportunities for extension and		

		acceleration.		
5	across all classrooms. Consequently, instruction, interventions and enrichment are not driven by data and do not address individual student needs.	2c. School-level data chats: administrator to teacher or team (2x each month); teacher to student (a minimum of 1x quarterly); student to parent (elementary and AVID) (Student-Led Conferences) are held routinely.		
		2d. During PLCs, TE will triangulate data to determine appropriate opportunities for extension and acceleration.		
6	across all classrooms. Consequently, instruction, interventions and enrichment are not driven by data and do not address individual student needs.	differentiated instruction based on careful data analysis. 2c. School-level data chats: administrator to teacher or team (2x each month); teacher to student (a minimum of 1x quarterly); student to parent (elementary and AVID) (Student-Led Conferences) are held routinely.		Quarterly Assessment Data Disaggregated by item complexity rating
		2d. During PLCs, TE will triangulate data to determine appropriate opportunities for extension and acceleration.		
	1.3. Use of Informational Text across all Content to Teach Reading and Writing Skills and Strategies Instructional: Content instruction often does not include specific strategies for accessing the text to build comprehension.	 1.3. 3a. Content area teachers will routinely utilize Collaborative Comprehension Strategies (CCS) or Reciprocal Teaching (RT) and (as appropriate) the Reading Coherence Model (RCM) across all content, seeking to incorporate multiple texts, both fiction and non-fiction, to develop analytic and evaluative thinking and comprehension strategies. *Note: in using the RCM, consider that text drives the selection of strategies for accessing the text. There will be times when the recommended strategy/benchmark is not appropriate to the text. Use of the CCS will be evident in lesson plans, through observation and student interviews. 		1.3. Quarterly Assessment Data Disaggregated by item complexity rating
7		3b. Teachers will be provided professional learning opportunities such as online classes, evening/Saturday classes, lesson study		

and/or coaching support to develop formal and informal assessments to monitor individual student progress and mastery of the cognitive complexity levels of taught standards/benchmarks. Teachers will be accountable for implementing professional learnings.	
3c. Teachers use of reading strategies across all content will be monitored during CTEM classroom observations and study of lesson plans. (See CTEM alignment.)	
3d. Teachers will teach students the process of model drawing to comprehend, represent, and solve word problems. Students will collaborate, using text to answer and reinforce teacher and student-posed questions and theories.	

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.	The FY13 goal is to increase the students achieving proficiency in Algebra I levels 4 and 5 by 10%[1.2]					
Algebra Goal #2:						
2012 Current Level of Performance:	2013 Expected Level of Performance:					
34%/ 12	44%/ 13.2					

Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation 7
tasks, opportunities for student discourse and assessments that follow an appropriate level of rigor for each standard/ benchmark.	2.1. 1a. Teachers will be supported by building coaches and district staff to utilize standards/benchmarks and Test Item Specifications to determine the level of rigor required for mastery of the standard/benchmark. Teachers will identify the learning goal (LG) and scale to incorporate rigorous expectations that include tasks, opportunities for student discourse, and assessments that follow an appropriate level of rigor for each			2.1. Quarterly Assessment D Disaggregatec item complexi rating

		standard/benchmark.		
		1b. Teachers will use		
		learning goals with		
		accompanying scales (0-		
		4) to identify levels of		
		performance relative to		
		the learning goal and its		
		embedded		
		standards/benchmarks so		
		students understand		
1		what is required to		
		demonstrate successful		
		mastery of the learning		
		goal and its embedded		
		standards/benchmarks.		
		1c. During classroom		
		observations		
		administrators will		
		determine that learning		
		goal (LG) is specific to		
		the standard/benchmark,		
		is posted and in student-		
		friendly language and		
		that the scale (0-4) is		
		aligned to and represents		
		graduated levels for		
		demonstrating mastery of		
		the standard/benchmark.		
		Administrators will		
		interview 1-3 students to		
		determine understanding		
		of the LG and scale. (See		
		CTEM alignment.)		
		1d. Students will be		
		expected to achieve a 4		
		on the scale by		
		extending their learning.		
		TE will work with high		
		achieving students to		
		identify specific work		
		that will meet the		
		requirements.		
	2.2.	2.2.		2.2.
	Interactive Learning	2a. Professional Learning		Quarterly
	Strategies and	Communities will meet 2		Assessment Dat
	Differentiated Instruction	times each month for the		Disaggregated b
		specific purpose of		item complexity
	Instructional: Data-	examining, interpreting,		rating
	driven planning,	and analyzing data to		.3
	instruction and	inform planning and		Quarterly
		instructional decisions.		Assessment Dat
		Meeting minutes will		Disaggregated b
	across all classrooms.	reflect critical analyses.		item complexity
	Consequently,	2b. Lesson plans and		rating
	instruction, interventions	instruction will reflect		
	and enrichment are not	differentiated instruction		
	driven by data and do	based on careful data		
	not address individual			
		analysis.		
	student needs.	2c. School-level data		
	2.3	chats: administrator to		
	Use of Informational Text	teacher or team (2x each		
	across all Content to	month); teacher to		
	Teach Reading and	student (a minimum of 1x		
	Writing Skills and	quarterly); student to		
	Strategies	parent (elementary and		
	Instructional: Content	AVID) (Student-Led		
	instruction often does	Conferences) are held		
	not include specific	routinely2d. During PLCs,		
		TE will triangulate data		
	strategies for accessing			
	strategies for accessing the text to build	to determine appropriate		
	the text to build	to determine appropriate opportunities for		
	0	opportunities for		
	the text to build	opportunities for extension and		
	the text to build	opportunities for extension and acceleration to		
	the text to build	opportunities for extension and acceleration to enrich/extend the level of		
	the text to build	opportunities for extension and acceleration to enrich/extend the level of student comprehension.		
	the text to build	opportunities for extension and acceleration to enrich/extend the level of student comprehension. 2.3		
	the text to build	opportunities for extension and acceleration to enrich/extend the level of student comprehension.		

1 1	utiliza Callabarativa	
	utilize Collaborative	
	Comprehension Strategies (CCS) en	
	Strategies (CCS) or	
	Reciprocal Teaching (RT)	
	and (as appropriate) the	
	Reading Coherence Model	
	(RCM) across all content,	
	seeking to incorporate	
	multiple texts, both	
	fiction and non-fiction, to	
	develop analytic and	
	evaluative thinking and	
	comprehension	
	strategies. *Note: in	
	using the RCM, consider	
2	that text drives the	
	selection of strategies for	
	accessing the text.	
	There will be times when	
	the recommended	
	strategy/benchmark is	
	not appropriate to the	
	text. Use of the CCS will	
	be evident in lesson	
	plans, through	
	observation and student	
	interviews.	
	3b. Teachers will be	
	provided professional	
	learning opportunities	
	such as online classes,	
	evening/Saturday	
	classes, lesson study	
	and/or coaching support	
	to develop formal and	
	informal assessments to	
	monitor individual student	
	progress and mastery of	
	the cognitive complexity	
	levels of taught	
	standards/benchmarks.	
	Teachers will be	
	accountable for	
	implementing professional	
	learnings.	
	3c. Teachers use of	
	reading strategies across	
	all content will be	
	monitored during CTEM	
	classroom observations	
	and study of lesson	
	plans. (See CTEM	
	alignment.)	
	3d. Teachers will teach	
	students the process of	
	model drawing to	
	comprehend, represent,	
	and solve word problems.	
	Students will collaborate,	
	using text to answer and	
	reinforce teacher and	
	student-posed questions	
	and theories.	
L		-

Based on Ambitious b	out Achievable Annual	Meas	surable Objectives (AMOs), AMO-2, Reading and Math Performance Target	
3A. Ambitious but Act Measurable Objective school will reduce the	nievable Annual s (AMOs). In six year	Alge	bra Goal #	*
by 50%.		3A :	j	V

Baseline data 2010-2011	2011-2012	2012-2013	2013-2014	2014-2015	2015-20)16	2016-2017
		udent achieveme owing subgroup:	ent data, and refere	nce to "Guiding	Questions", identi	fy and d	efine areas in need
3B. Student subgroups by ethnicity (White, Black, Hispanic, Asian, American Indian) not making satisfactory progress in Algebra. Algebra Goal #3B:							
2012 Current Level of Performance: 2013 Expected Level of Performance:							
		Problem-Sol	ving Process to Ind	crease Student	Achievement		
Anticipated E	arrier	Strategy	Persor Positic Respo for Monito	nsible Effect	ess Used to rmine tiveness of egy	Evalu	uation Tool
No Data Submitted							

Based on the analysis of s of improvement for the fo		lata, and refer	ence to "Gi	uiding Questions", ident	ify and define areas in need	
3C. English Language Learners (ELL) not making satisfactory progress in Algebra.						
Algebra Goal #3C:						
2012 Current Level of P		2013 Expected Level of Performance:				
	Problem-Solving	Process to I	ncrease St	tudent 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 subgroup:

 3D. Students with Disabilities (SWD) not making satisfactory progress in Algebra.

 Algebra Goal #3D:

 2012 Current Level of Performance:

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

Based on the analysis of of improvement for the f		ent data, and refe	rence to "G	uiding Questions", ider	tify and define areas in need		
3E. Economically Disadvantaged students not making satisfactory progress in Algebra.							
Algebra Goal #3E:							
2012 Current Level of I	2012 Current Level of Performance:				2013 Expected Level of Performance:		
	Problem-Solv	ving Process to I	ncrease S	tudent Achievement			
Anticipated Barrier Strategy Resp for			on or tion oonsible toring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
		No Data	Submitted				

End of Algebra EOC Goals

Geometry End-of-Course (EOC) Goals

* When using percentages	s, include the number of studen	ts the p	percentage	represents (e.g., 70% (3	5)).	
	of student achievement data, i for the following group:	and r	eference to	o "Guiding Questions", i	identify and define areas	
1. Students scoring at Achievement Level 3 in Geometry. Geometry Goal #1:			The FY113 goal is 80% [24 of 30] of students achieving proficiency in geometry .			
2012 Current Level of	Performance:		2013 Expected Level of Performance:			
54% [9 of 17]			80%[24of 30]			
	Problem-Solving Proces	ss to I	ncrease S	tudent 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:					
 Students scoring at or above Achievement Levels and 5 in Geometry. 					
Geometry Goal #2:					
2012 Current Level of Performance: 2013 Expected Level of Performance:				rmance:	
	Problem-Solving Pro	ocess to I	ncrease S	Student Achievement	
Anticipated Barrier Strategy Posi for		on or ion oonsible toring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
No Data Submitted					

Based on Ambitiou Target	us but Achievable	e Annual Measurable	Objectives (AMOs),	AMO-2, Reading and	Math Performance
3A. Ambitious but Annual Measurabl (AMOs). In six yea reduce their achie 50%.	e Objectives ar school will	Geometry Goal #			A
Baseline data 2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017

Based on the analysis of in need of improvement	f student achievement data for the following subgroup:	i, and r	reference to	o "Guiding Questions", id	lentify and define areas
3B. Student subgroups by ethnicity (White, Black, Hispanic, Asian, American Indian) not making satisfactory progress in Geometry. Geometry Goal #3B:					
2012 Current Level of Performance:			2013 Expected Level of Performance:		
	Problem-Solving Proce	ss to I	ncrease S	tudent Achievement	
Anticipated Barrier	Strategy	Posi Resp for	on or tion ponsible itoring	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	n need of improvement for the following subgroup:					
3C. English Language Learners (ELL) not making satisfactory progress in Geometry. Geometry Goal #3C:						
2012 Current Level of Performance:			2013 Expected Level of Performance:			
	Problem-Solving Proces	s to Increa	ase S	tudent Achievement		
Anticipated Barrier	Strategy	Person or Position Responsil for Monitorin	ole	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:					
2012 Current Level of Performance:			2013 Exp	pected Level of Perform	nance:
	Problem-Solving Proces	s to I	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 S	Submitted		

Based on the analysis of student achievement data, and r in need of improvement for the following subgroup:	eference to "Guiding Questions", identify and define areas
3E. Economically Disadvantaged students not making satisfactory progress in Geometry. Geometry Goal #3E:	
2012 Current Level of Performance:	2013 Expected Level of Performance:
Problem-Solving Process to I	ncrease Student Achievement

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

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	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
Evaluation Model (CTEM)	9-12	Principal,	Administrators, Teachers, Counselors, District Subject Area	Ongoing throughout school year beginning August 2011; early release days, teacher	Formal/Informal observations, classroom walk-throughs; reflective questioning; PLC discussion/feedback; Leadership	Administrators, Department Heads, Peer Teachers, CTEM Teacher
Marzano's Learning Framework	9-12	Principal, Teachers (PLC Leaders	Administrators, Teachers, Counselors, District Subject Area Coordinators, Human Resource Personnel	Ongoing throughout school year beginning August 2012; early release days, teacher in-service days, district in- service days	Formal/Informal observations, classroom walk-throughs; reflective questioning; PLC discussion/feedback; Leadership agendas	Administrators, Department Heads, Teachers, District Personnel
AICE	9 -12	Principal, Curriculum/ Instructi	School-based AICE Coordinator / Instruction, Teachers of Pre- AICE	Ongoing throughout school year beginning August 2012	Formal/Informal observations, classroom walk-throughs; reflective questioning; PLC	Principal, Curriculum/ Instruction, CTEM Teacher, Teachers

Mathematics Budget:

Evidence-based Progra	im(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	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

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)).

	ased on the analysis of student achievement data, and reference to "Guiding Questions", identify and define reas in need of improvement for the following group:					
1. Florida Alternate Assessment: Students scoring at Levels 4, 5, and 6 in science.						
Science Goal #1:						
2012 Current Level of Performance:			2013 Expected Level of Performance:			
	Problem-Solving Proces	s to I	ncrease S	Student Achievement		
Anticipated Barrier	Strategy	Posi 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 reas in need of improvement for the following group:					
2. Florida Alternate Assessment: Students scoring at or above Level 7 in science.					
Science Goal #2:					
2012 Current Level of Performance:			2013 Exp	pected Level of Perform	mance:
	Problem-Solving Proc	ess to li	ncrease S	itudent Achievement	
Anticipated Barrier	Strategy	Posit Resp for	on or tion oonsible toring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
	1	No Data S	Submitted		

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 Ach Biology. Biology Goal #1:	ievement Level 3 in	Biology 1 Goal #1: The FY13 goal is to increase the students achieving proficiency in Biology (EOC) by5%[2]				
2012 Current Level of Performance: 90% [36[2013 Expected	d Level of Performar	ice:		
		95%[38]				
Prob	lem-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 Too		
1.1. Rigor Instructional: Lessons do not routinely incorporate tasks, opportunities for student discourse and assessments that follow an appropriate level of rigor for each standard/ benchmark.	 1.1. 1a. Teachers will be supported by building coaches and district staff to utilize standards/benchmarks and Test Item Specifications to determine the level of rigor required for mastery of the standard/benchmark. Teachers will identify the learning goal (LG) and scale to incorporate rigorous expectations that include tasks, opportunities for student discourse, and assessments that follow an appropriate level of rigor for each standard/benchmark. 1b. Teachers will use LGs with accompanying scales (0-4) to identify levels of performance relative to the LG and its embedded standards/benchmarks so students understand what is required to demonstrate successful mastery of the LG and its embedded standards/benchmarks. 1c. During classroom observations administrators will determine that LG is specific to the standard/benchmark, is posted and in student- friendly language and that the scale (0-4) is aligned to the LG and represents graduated levels for demonstrating mastery of the standard/benchmark. Administrators will interview 1-3 students 			1.1. Quarterly Assessment Data Disaggregated b item complexity rating		

		to determine understanding of the LG and scale. (See CTEM alignment.) 1d. Utilize 5E model of science instruction with fidelity, emphasizing hands-on opportunities, notebooking and vocabulary development. Display LG and scale to demonstrate high expectations for mastery of the standard/benchmark. In science notebooks, students will identify an achievement level (3 or 4) and the work they will do to demonstrate mastery. To ensure that students are making progress toward mastery, a minimum of weekly, require text- dependent written		
2	1.2. Interactive Learning Strategies and Differentiated Instruction Instructional: Data- driven planning, instruction and communication have not become uniform practice across all classrooms. Consequently, instruction, interventions and enrichment are not driven by data and do	responses to questions from quadrants 3 or 4 of Webb's DOK. 1.2. 2a. Professional Learning Communities will meet 2 times each month for the specific purpose of examining, interpreting, and analyzing data to inform planning and instructional decisions. Meeting minutes will reflect critical analyses. 2b. Lesson plans and instruction will reflect differentiated instruction based on careful data analysis. 2c. School-level data chats: administrator to teacher or team (2x each month); teacher to student (a minimum of 1x quarterly); student to parent (elementary and AVID) (Student-Led Conferences) are held routinely. 2d. During PLCs, TE will		1.2. Quarterly Assessment Data – Disaggregated by item complexity rating
	1.3. Use of Informational Text across all Content to Teach Reading and Writing Skills and Strategies Instructional: Content instruction often does not include specific	triangulate data to determine appropriate opportunities for extension and acceleration. 1.3. 3a. Content area teachers will routinely utilize Collaborative Comprehension Strategies (CCS) or Reciprocal Teaching		1.3. Quarterly Assessment Data – Disaggregated by item complexity rating

3 Reading Coherence accessing the text to build comprehension. Reading Coherence incorporate multiple texts, both fiction and non-fiction, to develop analytic and evaluative linking and comprehension Incorporate multiple texts, both fiction and non-fiction, to develop analytic and evaluative linking and comprehension inking and comprehension "Note: In using the RCM, contrehension of drategies for accessing the text. There will be times when the recommended strategies, through observation and strategies strategies strategies for text. Use of the CCS will be evident in learning opportunities strategies strategies and/or coaching support to develop formal and informal assessments to monitor individual student informal assessments to monitor individual student progress and mastery of the cognitive complexity levels of texp or leases of the accountable for implementing professional learnings. 3 3. 3. S. Teachers use of reading strategies across all content. will be accountable for implementing professional learnings. 3. S. Teachers use of reading strategies across all content. will be accountable for implementing professional learnings. 3. S. Teachers will use accountable for implementing acafids and scatrategies (Reading Coherene				
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content area reading.		content area reading.	 	

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. Biology Goal #2:	The FY13 goal is to increase the students achieving proficiency in Biology (EOC) by5%[2]		
2012 Current Level of Performance:	2013 Expected Level of Performance:		

90% [36[

95%[38]

Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation To
2.1. Rigor Instructional: Lessons do not routinely incorporate tasks, opportunities for student discourse and assessments that follow an appropriate level of rigor for each standard/ benchmark.	2.1. 1a.Teachers will be supported by building coaches and district staff to utilize standards/benchmarks	Monitoring		2.1. Quarterly Assessment Da – Disaggregated item complexit rating
	friendly language and that the scale (0-4) is aligned to the LG and represents graduated levels for demonstrating mastery of the standard/benchmark. Administrators will interview 1-3 students to determine understanding of the LG and scale. (See CTEM alignment.) 1d. Students will be expected to set a goal for achieving a 4 on			

		the scale and will identify the work they will do to demonstrate exemplary mastery of the standard/benchmark. Ex.: For text- dependent written responses, students must reference a minimum of 2 outside sources to either support or refute the student's conclusions. TE will provide scaffolded support in order to develop students' ability to successfully meet this expectation.		
2	2.2. Interactive Learning Strategies and Differentiated Instruction Instructional: Data- driven planning, instruction and communication have not become uniform practice across all classrooms. Consequently, instruction, interventions and enrichment are not driven by data and do not address individual student needs.	mpre hension.2.2. 2a. Professional Learning Communities will meet 2 times each month for the specific purpose of examining, interpreting, and analyzing data to inform planning and instructional decisions. Meeting minutes will reflect critical analyses. 2b. Lesson plans and instruction will reflect differentiated instruction based on careful data analysis. 2c. School-level data chats: administrator to teacher or team (2x each month); teacher to student (a minimum of 1x quarterly); student to parent (elementary and AVID) (Student-Led Conferences) are held routinely.		Quarterly Assessment Data – Disaggregated by item complexity rating
	2.3. Use of Informational Text across all Content to Teach Reading and Writing Skills and Strategies Instructional: Content instruction often does not include specific strategies for accessing the text to build comprehension.	2d. During PLCs, TE will triangulate data to determine appropriate opportunities for extension and acceleration to enrich/extend the level of student co 2.3. 3a. Content area teachers will routinely utilize Collaborative Comprehension Strategies (CCS) or Reciprocal Teaching (RT) and (as appropriate) the Reading Coherence Model (RCM) across all content, seeking to incorporate multiple texts, both fiction and non-fiction, to develop analytic and evaluative thinking and comprehension strategies. *Note: in		2.3 Quarterly Assessment Data – Disaggregated by item complexity rating

using the RCM, consider that text drives the selection of strategies for accessing the text. There will be times when the recommended strategy/benchmark is not appropriate tothe text. Use of the CCS will be evident in lesson plans, through observation and student interviews.

3b. Teachers will be provided professional learning opportunities such as online classes, evening/Saturday classes, lesson study and/or coaching support to develop formal and informal assessments to monitor individual student progress and mastery of the cognitive complexity levels of taught standards/benchmarks. Teachers will be accountable for implementing professional learnings.

3c. Teachers use of reading strategies across all content will be monitored during CTEM classroom observations and study of lesson plans. (See CTEM alignment.)

3d. Teachers will utilize consistent reading scaffolds and strategies (Reading Coherence Model and/or Collaborative Comprehension Strategies) in their classrooms so students have a routine to interface with the content area reading. the text. Use of the CCS will be evident in lesson plans, through observation and student interviews.

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Comprehension Strategies) in their classrooms so students have a routine to interface with the content area reading.	

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
Textbook (Newly Adopted)	9-12	Principal for Curriculum/ Instruction, District Science Coordinator, Teachers	Science Teachers	Ongoing beginning in June 2012	Formal/Informal observations, classroom walk-throughs; reflective questioning; PLC discussion/feedback	
Marzano's Learning Framework	9-12	Principal, Curriculum/ Instruction, Teachers (PLC Leaders),	Administrators, Teachers, Counselors, District Subject Area Coordinators, District Human Resource Personnel	Ongoing throughout school year beginning August 2012; early release days, teacher in-service days, district in-service days	Formal/Informal observations, classroom walk-throughs; reflective questioning; PLC discussion/feedback; Leadership Council agendas	
Collier Teacher Evaluation Model (CTEM)	9-12	Principal, Assistant Principal for Curriculum/ Instruction, Teachers	Administrators, Teachers, Counselors, District Subject Area Coordinators, Human Resource Personnel, Teachers	Ongoing throughout school year beginning August 2012; early release days, teacher in-service days, district in-service days	walk-throughs; reflective questioning; PLC discussion/feedback; Leadership agendas	Administrators, Department Heads, Peer Teachers, CTEM District Personnel

Science Budget:

Strategy Description of Resources Funding Source		Evidence-based Program(s)/Material(s)					
	Available Amount	cription of Resources Funding Source	Strategy Description of Resources				

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 Science Goals

Writing Goals

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define in need of improvement for the following group:				
	1a. FCAT 2.0: Students scoring at Achievement Level3.0 and higher in writing.Writing Goal #1a:	Writing Goal #1A: The FY13 goal is to increase the students achieving proficiency in Writing by 2%. This 2% equates to 95 students achieving Adequate Yearly Progress (FCAT Level 3.0 and higher) in writing.		
	2012 Current Level of Performance:	2013 Expected Level of Performance:		
	90%[60.]	92%/[95]		

Prol	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		
assessments that follow an appropriate level of rigor for each standard/ benchmark.	determine the level of			1a.1. Quarterly Writing Prompt		

igor	for	each
stanc	lard	/benchmark

1b. Teachers will use LGs with accompanying scales (0-4) to identify levels of performance relative to the LG and its embedded standards/benchmarks so students understand what is required to demonstrate successful mastery of the LG and its embedded standards/benchmarks.

1c. During classroom observations administrators will determine that LG is specific to the standard/benchmark, is posted and in studentfriendly language and that the scale (0-4) is aligned to the LG and represents graduated levels for demonstrating mastery of the standard/benchmark. Administrators will interview 1-3 students to determine understanding of the LG and scale. (See CTEM alignment.)

1

1d. To ensure rigorous expectations for student writing, a minimum of 50% of student writing will be content-based written responses to multiple texts and demonstrate thinking skills appropriate to levels 3 or 4 of Webb's DOK.

1e. In all content areas when assestudent responses, check for proper capitalization of the first word of the sentence, appropriate punctuation at the end of the sentence, and that the response is a complete sentence.

1f. To ensure rigorous expectations for student writing, Baseline, End of Quarter 1, End of Quarter 2, and EOY writing assessments will be administered with opportunity for and focus on revision based on teacher feedback.
1a.2.
2a. Professional

Interactive Learning
Strategies and2a. Professional
Learning CommunitiesDifferentiatedwill meet 2 times each
month for the specificInstructional: Data-
driven planning,purpose of examining,
interpreting, and

1a.2.

1a.2. Quarterly Writing Prompt

2	instruction and communication have not become uniform practice across all classrooms. Consequently, instruction, interventions and enrichment are not driven by data and do not address individual student needs.	 analyzing data to inform planning and instructional decisions. Meeting minutes will reflect critical analyses. 2b. Lesson plans and instruction will reflect differentiated instruction based on careful data analysis. 2c. School-level data chats: administrator to teacher or team (2x each month); teacher to student (a minimum of 1x quarterly); student to parent (elementary and AVID) (Student-Led Conferences) are held routinely. 2d. During PLCs, TE will triangulate data to determine appropriate opportunities for extension and acceleration to enrich/extend the level of student comprehension 		
3	1a.3. Use of Informational Text across all Content to Teach Reading and Writing Skills and Strategies Instructional: Content instruction often does not include specific strategies for accessing the text to build comprehension.	1a.3. 3a. Content area teachers will routinely utilize Collaborative Comprehension Strategies (CCS) or Reciprocal Teaching (RT) and (as appropriate) the		1a.3. Quarterly Writing Prompt

standards/benchmarks. Teachers will be accountable for implementing professional learnings. 3c. Teachers use of reading strategies across all content will be monitored during	
CTEM classroom observations and study of lesson plans. (See CTEM alignment.)	
3d. In all content areas when assessing student responses, check for proper capitalization of the first word of the	
sentence, appropriate punctuation at the end of the sentence, and that the response is a complete sentence.	

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:					
1b. Florida Alternate Assessment: Students scoring at 4 or higher in writing.					
Writing Goal #1b:					
2012 Current Level of Performance:			2013 Exp	pected Level of Perform	nance:
	Problem-Solving Proces	is to I	ncrease S	tudent Achievement	
Anticipated Barrier Strategy Resp for		on or tion oonsible toring	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
AICE	9	Principal, Instruction, AICE School- based Coordinator, AICE Regional Coordinat	AICE	school year beginning	observations, classroom walk-throughs: reflective	Principal, for Curriculum/ Instruction, , Teachers

Marzano's Learning	9-12	Administrators, Teachers, Counselors, District Subject Area Coordinators, District Human Resource Pers	August 2012; early release days, teacher	discussion/feedback; Leadership Council agendas	Administrators, Department Heads, Teachers
Collier Teacher Evaluation Model (CTEM)	9-12	Administrators, Teachers, Counselors, District Subject Area Coordinators, District Human Resource Personnel, Teachers	august 2012; early release days, teacher	discussion/feedback; Leadership Council agendas	

Writing Budget:

Evidence-based Progr			
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 Writing Goals

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

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:	NA			
2012 Current Level of Performance:	2013 Expected Level of Performance:			
NA	NA			
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
1.1. Rigor Instructional: Lessons do not routinely incorporate tasks, opportunities for student discourse and assessments that follow an appropriate level of rigor for each standard/ benchmark.	determine the level of			
 1.3. Use of Informational Text across all Content to Teach Reading and Writing Skills and Strategies Instructional: Content instruction often does not include specific strategies for accessing the text to build comprehens	utilize Collaborative Comprehension Strategies (CCS) or Reciprocal Teaching (RT) and (as appropriate) the			

analytic and evaluative		
thinking and		
comprehension		
strategies. *Note: in		
using the RCM, consider		
that text drives the		
selection of strategies		
for accessing the text.		
There will be times		
when the recommended		
strategy/benchmark is		
not appropriate to the		
text. Use of the CCS		
will be evident in lesson		
plans, through		
observation and		
student interviews.		
2		
3b. Teachers will be		
provided professional		
learning opportunities		
such as online classes,		
evening/Saturday		
classes, lesson study		
and/or coaching		
support to develop		
formal and informal		
assessments to monitor		
individual student		
progress and mastery		
of the cognitive		
complexity levels of		
taught		
standards/benchmarks.		
Teachers will be		
accountable for		
implementing		
professional learnings.		
3c. Teachers use of		
reading strategies		
across all content will		
be monitored during		
CTEM classroom		
observations and study		
of lesson plans. (See		
CTEM alignment.)		
3d. Use Intertextual		
Triad and Cl		
	-	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:					
2. Students scoring at or above Achievement Levels 4 and 5 in U.S. History. U.S. History Goal #2:		NA			
2012 Current Level of Performance:			2013 Exp	pected Level of Perform	nance:
NA			NA		
	Problem-Solving Process	s to I	ncrease S	tudent Achievement	
Anticipated Barrier Strategy Resp for		on or tion oonsible toring	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 Submittee	d		

U.S. History Budget:

Other			Subtotal: \$0.0
No Data	No Data	No Data	\$0.00
Strategy	Description of Resources	Funding Source	Available Amoun
Professional Developm	nent		
			Subtotal: \$0.0
No Data	No Data	No Data	\$0.00
Strategy	Description of Resources	Funding Source	Availabl Amoun
ſechnology			Subtotal: \$0.0
No Data	No Data	No Data	\$0.00
Strategy	Description of Resources	Funding Source	Available Amoun

End of U.S. History EOC Goals

Attendance Goal(s)

Based on the analysis of attendance data, and reference to "Guiding Questions", identify and define areas in need of improvement:				
1. Attendance				
Attendance Goal #1:	NA			
2012 Current Attendance Rate:	2013 Expected Attendance Rate:			
98%	0			

			2013 Expected Number of Students with Excessive Absences (10 or more)			
0			0			
2012 Current Number of Students with Excessive Tardies (10 or more)			2013 Expected Number of Students with Excessive Tardies (10 or more)			
0			0			
	Problem-Solving Proce	ess to I	ncrease S	tudent 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		
No Data Submitted								

Attendance Budget:

Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	Amount \$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

End of Attendance Goal(s)

Suspension Goal(s)

	d on the analysis of susp provement:	ension data, and referen	ce to "Guiding Que	stions", identify and defir	ne areas in need	
1. Su	uspension					
Susp	pension Goal #1:		The FY13 goal suspensions by	is to decrease the numb /50 %	er of out of school	
2012	2 Total Number of In–Sc	chool Suspensions	2013 Expecte	d Number of In-School	Suspensions	
0			0			
2012	2 Total Number of Stude	ents Suspended In-Scho	pol 2013 Expecte School	d Number of Students S	Suspended In-	
0			0			
2012	2 Number of Out-of-Sch	ool Suspensions	2013 Expecte Suspensions	d Number of Out-of-Sc	hool	
4			4	4		
2012 Scho	2 Total Number of Stude pol	ents Suspended Out-of-	- 2013 Expecte of-School	d Number of Students	Suspended Out-	
4			4	4		
	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	1.1. Student behavior can be inconsistent and/or unpredictable	Increase PBS incentives ??Maintain visibility of staff throughout campus. ??Communicate behavior expectations to students and parents through a variety of venues including but not limited to school newsletter, new student orientation, class meetings, school website	1.1. Principal; Guidance Counselors; Teachers; Intervention Support Specialist, RtI Committee, PBS Committee,	1.1. Review suspension data monthly	TERMS, District system for discipline reporting	

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	(e.g. , PLC,	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)	Person or Position Responsible for Monitoring
NA					

Suspension Budget:

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 Suspension Goal(s)

Dropout Prevention Goal(s)

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

Based on the analysis of parent involvement data, and reference to "Guiding Questions", identify and define areas in need of improvement:					
1. Dropout Prevention					
Dropout Prevention Goal #1:	NA				
*Please refer to the percentage of students who					
dropped out during the 2011-2012 school year.					
2012 Current Dropout Rate:	2013 Expected Dropout Rate:				
0	0				
2012 Current Graduation Rate:	2013 Expected Graduation Rate:				
0	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			
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		
No Data Submitted								

Dropout Prevention Budget:

Evidence-based Progra			Available
Strategy	Description of Resources	Funding Source	Available
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 Dropout Prevention Goal(s)

Parent Involvement Goal(s)

* 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 ne	eed of improvement:					
1. P	arent Involvement					
*Ple part	ent Involvement Goal ease refer to the percen icipated in school activi uplicated.	tage of parents who	The FY 12 goal is to increase the percentage of parenta volunteers by 4%.			
201	2 Current Level of Par	ent Involvement:		2013 Expected	Level of Parent Involv	vement:
18%	o [15]		22%[18]			
	Pr	roblem-Solving Proces	ss to I	ncrease Student	Achievement	
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring		Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	1.1 There is a limited data base of parent/ guardian email addresses	1.1 Transfer email addresses from emergency list. Call parents who did not list email on cardRequest email addresses at time of enrollment. Explain need for email address in Newsletter [Monthly].Increase email "blasts' to those in the data base.	1.1 Principal,Teachers,Child Study Team Volunteer coordinator		1.1 Quarterly monitoring of email base	1.1 District system data located in Winocular
2	1.2 There may be a lack of understanding among some parents of registration process that leads to documentation ofinvolvement.	1.2 Provide written instruction for volunteer registration to all parent groups[ie sports etc.],PTA,CAP Include need for volunteers and the process in Newsletters and email blasts. Monthly meeting with parent volunteer coordinator	Couns Team, Readir Suppo Volunt		1.2 Quarterly monitoring of email base	1.2 District system data located in Winocular

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								

Evidence-based Prograi	m(s)/Material(s)		
Strategy	Description of Resources	Funding Source	Available 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 Developme	ent		
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 Parent Involvement Goal(s)

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

Base	d on the analysis of scho	ol data, identify and defir	ne areas in need of	improvement:	
1. ST STEN	reM A Goal #1:		STEM Goal #1: 100% [106] st	udents will participate ir	n STEM Activities
	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	1.1. Students' level of engagement is based, in part, on instructional strategies used by the Teacher	.1. ? Teachers will use Five-E model: engagement, exploration, explanation, elaboration, evaluation; ? Train teachers in the Art and Science of Teaching focusing on Domain 1 of Marzano's Art and Science of Teaching Framework. Domain 1 identifies 41 instructional categories that happen in the classroom. ??Teachers will receive ongoing feedback and training re: the implementation of research-based classroom strategies designed to	1.1. Cambridge/AICE Personnel, Teachers, Students	1.1. Formal, Informal Observations; Classroom Walk Throughs; (All using Marzano's Framework Protocols	1.1. Collier Teacher Evaluation Model (CTEM)

		improve teachers instructional expertise leading to greater student engagement and achievement			
2	1.2. Learners who are missing pre-requisite skills /competencies are more challenged to reach proficient levels of achievement Missing deficiencies may include but not be limited to academic vocabulary.	1.2. ??Appropriate course placement; ??quarterly data chats between student and teacher mentor; ? learning opportunities; ??academic and behavioral interventions; ??progress monitoring; ??Increased rigor of coursework for ninth and tenth grade students through use of Student-Generated Bloom's Taxonomy Questions, Cornell Note Taking and other research	1.2. Administrators, Counselors, Intervention Support Specialist, Teachers, Students	1.2. Progress Monitoring; student-teacher; student-counselor; Interim Reports; Report Cards; RtI PMPs (Progress Monitoring Plans); Varied assessment tools	1.2. Standardized tests, End of course exams, Progress Monitoring and Benchmark Assessments; Extended Learni ng Results,
3	1.3 Students' skills and competencies can be negatively/positively impacted by the curriculum provided to address specific learning needs	1.3. Implement Pre-AICE curriculum in biology; ??Provide AICE training from Cambridge; Cousteau Program	1.3. Administrators, teachers, Cambridge personnel, Dr. Murphy [Cousteau Program}	1.3. Progress Monitoring; data chats between student-teacher; student-counselor; Interim Reports; Report Cards; RtI PMPs (Progress Monitoring Plans); Varied assessment tools	11.3. Progress Monitoring; data chats between student-teacher; student- counselor; Interim Reports; Report Cards; Rt PMPs (Progress Monitoring Plans) Varied assessment tools

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
Marzano's LearningFramework	9-11	Principal, Teachers (PLC Leaders), Dr. Murphy	Area Coordinators Human Resource Personne	August 2012; early release	observations, classroom walk-throughs; reflective questioning; PLC discussion/feedback	Administrators, Department Heads, Teachers,

Collier Teacher Evaluation Model (CTEM)	9-11	Principal, Teachers Dr. Murphy		beginning August 2012; early release	reflective questioning; PLC discussion/feedback; Leadership Council agendas	Administrators, Department Heads, Peer Teachers, CTEM
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STEM 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 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 c	Based on the analysis of school data, identify and define areas in need of improvement:						
1. CTE CTE Goal #1:			NA				
	Problem-Solving Process to Increase 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							

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity

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

PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC,subject, grade level, or school-wide)	Target Dates (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	d		

CTE 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: \$0.00
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 CTE Goal(s)

FINAL BUDGET

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

Differentiated Accountability

School-level Differentiated Accountability Compliance

jn Priority jn Foc	is jn Prevent	jn NA	
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Are you a reward school: in Yes in No

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

No Attachment (Uploaded on 10/23/2012)

School Advisory Council

No data submitted

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.

Describe projected use of SAC funds

Amount

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

Each member of the School Advisory Council (SAC) is expected to be an active participant in regularly scheduled SAC meetings and other related activities (i.e. new student orientation, Open House, etc.). Although elected from a peer group, members are expected to strive for the common good of the school rather than narrow representation of the peer group. The SAC serves in an advisory capacity and shall assume none of the powers or duties now reserved by Florida Statutes for the School Board, the principal, or

other administrative or instructional staff. In the event a conflict emerges between the SAC and the principal, the law which makes the SAC advisory to the principal will prevail. The duties of the SAC shall be as follows: 1) Assist in the development , implementation, monitoring and evaluation of the School Improvement Plan and the Annual Report of Educational Improvement; 2) Review the results of all needs assessments; 3) Prepare and distribute information to the public to report the status of implementing the School Improvement Plan, the performance of students and educational programs, and progression in accomplishing the school goals; 4) Serve as a resource for the principal; 5) Provide assistance as the principal may request in the preparation of the school budget (FS1008.385(1)). 6) Approve expenditures of school improvement funds; 7) Act as a liaison between the school and the community; 8) Consult with persons or departments for assistance regarding the school improvement process and other school related matters

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