FLORIDA DEPARTMENT OF EDUCATION



School Improvement Plan (SIP) Form SIP-1

2012-2013

2012-2013 SCHOOL IMPROVEMENT PLAN

PART I: CURRENT SCHOOL STATUS

School Information

School Name: Hilliard Middle-Senior High School	District Name: Nassau
Principal: Dr. Brent Tilley	Superintendent: Dr. John Ruis
SAC Chair: Laura Porter	Date of School Board Approval: Pending

Student Achievement Data and Reference Materials:

The following links will open in a separate browser window.

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

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

High School Feedback Report

K-12 Comprehensive Research Based Reading Plan

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.

2012-2013 School Improvement Plan (SIP)-Form SIP-1

Position	Name	Degree(s)/ Certification(s)	Number of Years at Current School	Number 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	Brent Tilley	B.A., M.S. Educational Leadership, Ed.D. Educational Leadership. State of Florida Certifications: Level II Principal Certification , Middle Grades Integrated, Middle Grades Math, Educational Leadership	3	7	Principal Hilliard Middle-Senior High in 2011-2012: Grade: Pending. Reading Mastery: 60%, 2011-2012; Reading Gains: 64%, Lowest Quartile: 65%, Writing Mastery: 79% Math Mastery: 55%, Science Mastery: 32%, Writing Mastery: 79% Principal Hilliard Middle Senior High School in 2010-2011: Grade: A, Reading Mastery: 65%, Math mastery: 74%, Science Mastery: 46%, Writing Mastery: 92%. AYP: 79%. The total population did not make AYP in Reading or Math. The white and black populations did not make AYP in Reading or Math. Economically disadvantaged students did not make AYP in Reading or Math. 2009-2010: Grade: B, Reading Mastery: 65%, Math Mastery: 75%, Science Mastery: 31%, Writing Mastery: 88%. AYP: 79%. The total population did not make AYP in Reading or Math. The white and black populations did not make AYP in Reading or Math. Economically disadvantaged students did not make AYP in Reading or Math. Assistant Principal Yulee Elementary school in 2008-2009: Grade: A, Reading Mastery: 82%, Math mastery: 80%, Science Mastery: 48%, Writing mastery 91%. AYP: 95%, Students with disabilities did not make AYP in reading and math. 2007-2008: Grade: A, Reading Mastery 84%, Math Mastery 80%, Science Mastery 45%, Writing Mastery 77%. AYP 92%, SWD did not make AYP in reading and

2012-2013 School Improvement Plan (SIP)-Form SIP-1

					math. The total population did not make AYP in Writing. Assistant Principal at Yulee Middle: 2006-2007: Grade A, Reading Mastery: 70%, Math Mastery 68%, Writing Mastery 97%. AYP: 92%, Economically disadvantaged students and SWD did not make AYP in math.
Assistant Principal	Cheryl Copps	B.A.; M.S.; State of Florida Certifications: in Educational Leadership, Elementary Education, Occupational Specialist, Teacher Coordinator of Cooperative Education Endorsement	30	14	Assistant Principal Hilliard Middle-Senior High in 2011-2012: Grade: Pending. Reading Mastery: 60%, Math Mastery: 55%, Science Mastery: 32%, Writing Mastery: 79% Assistant Principal Hilliard Middle Senior High School in 2010-2011: Grade: A, Reading Mastery: 65%, Math mastery: 74%, Science Mastery: 46%, Writing Mastery: 92%. AYP: 79%. The total population did not make AYP in Reading or Math. The white and black populations did not make AYP in Reading or Math. Economically disadvantaged students did not make AYP in Reading or Math. Assistant Principal 2009-2010: Grade: B, Reading Mastery: 65%, Math mastery: 75%, Science Mastery: 31%, Writing Mastery: 88%. AYP: 79%. The total population did not make AYP in Reading or Math. The white and black populations did not make AYP in Reading or Math. Economically disadvantaged students did not make AYP in Reading or Math.

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 ambitious but achievable annual measurable objective (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)	Number of Years at Current School	Number of Years as an Instructional Coach	Prior Performance Record (include prior School Grades, FCAT/Statewide Assessment Achievement Levels, Learning Gains, Lowest 25%), and AMO progress along with the associated school year)
Reading	Julie Smith	M.S.; B.A. Degree. Professional Educator's Certificate with Florida Certification in: Elementary Education(1-6), English 6-12, Educational Media Specialist, Reading Endorsement	9	5	2011-2012; Grade: Pending. Reading Mastery: 60%, Reading Gains: 64%, Lowest Quartile: 65%, Writing Mastery: 79% 2010-2011; Grade: A. Reading Mastery: 65%, Writing Mastery: 92%. 2009-2010: Grade B. Reading Mastery: 65%, Learning Gains: 56%, Lowest 25% Gains: 54% 2008-2009: Grade A. Reading Mastery: 67%, Learning Gains: 61%, Lowest 25% Gains: 59%. The total population and economically disadvantaged students did not make AYP in reading. 2007-2008: Grade A. Reading Mastery: 66%, Learning Gains: 62%, Lowest 25% Gains: 58%. Economically disadvantaged students did not make AYP in reading.

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.

Des	scription of Strategy	Person Responsible	Projected Completion Date
1.	Regular meetings of new teachers with Principal	Prinicipal	Monthly
2.	Partnering new teachers with veteran staff	Principal	Beginning of school year
3.	Contacts with local colleges and personnel office	Principal	Continuous

Non-Highly Effective Instructors

Provide the number of instructional staff and paraprofessionals that are teaching out-of-field and 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 instructional staff and paraprofessionals that are teaching out-of-field and who received less than an effective rating (instructional staff only).	Provide the strategies that are being implemented to support the staff in becoming highly effective
0% (0)	N/A

Staff Demographics

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

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

Total number of Instructional Staff	% of first- year teachers	% of teachers with 1-5 years of experience	% of teachers with 6-14 years of experience	% of teachers with 15+ years of experience	% of teachers with Advanced Degrees	% of teachers with an Effective rating or higher	% of Reading Endorsed Teachers	% of National Board Certified Teachers	% of ESOL Endorsed Teachers
42	1	20	40	40	27%	95%	8	2	15

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 Assigned	Rationale for Pairing	Planned Mentoring Activities
Monica Cason	Jamie Terry	Teach same grade level	Peer observations, meetings, planning time.
Kelly Burnette	Kalyn Rayburn	Teach in same department	Peer observations, meetings, planning time.
Melissa Conner	Rob McCannell	Teach in same department	Peer observations, meetings, planning time.

Kelly Burnette	Thomas Johnson	Teach in same department	Peer observations, meetings, planning time.
----------------	----------------	--------------------------	---

Additional Requirements

Coordination and Integration-Title I Schools Only

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

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

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

School-Based MTSS/RtI Team

Identify the school-based MTSS leadership team. The MTSS core team consists of: Administrator, school counselor, reading coach, department heads, and teachers.

Describe how the school-based MTSS leadership team functions (e.g., meeting processes and roles/functions). How does it work with other school teams to organize/coordinate MTSS efforts? The MTSS leadership team is responsible for ensuring that the school has in place a system that provides increasingly intense and individualized interventions, resources and supports needed to meet the unique needs of its students. In order to identify those needs, the team must analyze data to determine deficits and other areas in need of improvement. The team looks at academic, attendance and behavior related data. As the team disaggregates the data, it is identifying which students are meeting grade level expectations and which are not. It is looking for patterns and trends in the data. Leading questions: Are certain groups of students failing to meet expectations in certain subjects? Or, are there certain groups who have other non-academic barriers to achievement that must be addressed before they will be able to meet academic success? Are there trends in achievement within specific subgroups that need to be addressed?

Once those areas of need have been identified, the leadership team disseminates this information to the departments, literacy teams and other school based teams. They will assist in determining appropriate research based interventions to remediate specific deficits and identify other available resources to meet individual student needs. The departments/teams oversee the implementation of the interventions and monitor student progress through regularly scheduled meetings. The progress monitoring information will be shared with the departments/teams together will monitor the effectiveness of interventions through student progress monitoring data and fidelity checks.

Describe the role of the school-based MTSS leadership team in the development and implementation of the school improvement plan (SIP). Describe how the RtI problem-solving process is used in developing and implementing the SIP? The RtI problem solving process provides the framework for developing the SIP. This framework requires schools to identify problems within the general population of students and within subgroups of students, analyze why the problems are occurring and formulate an intervention plan and then measure the effectiveness of the interventions through regular progress monitoring. Their plan to address and remediate areas of deficit becomes the basis for the school improvement plan.

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.

Tier I-Data sources: FCAT 2.0, FAA, EOCs in Algebra I, Geometry, Biology, PERT, ACT, SAT. Data programs: FOCUS, PMRN, FCAT Data Star Tier II-Program specific data for Tier II instruction- READ 180 Next Generation, Achieve 3000, Study Island

Tier III- PMP student individualized progress monitoring plans

Describe the plan to train staff on MTSS.

The District RtI Specialist, district support personnel, and Florida Department of Education online RtI introductory course are available

Describe the plan to support MTSS. District Problem Solving/Response to Intervention Process Implementation Guide

Literacy Leadership Team (LLT)

School-Based Literacy Leadership Team

Identify the school-based Literacy Leadership Team (LLT). Administration, Reading Coach, Media Specialist, Department heads and teachers.

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

The purpose of the Literacy Leadership Team is to create capacity of reading knowledge within the school building, to identify literacy goals and to develop an action plan to achieve those goals. The principal, reading coach, mentor reading teachers, content area teachers, and other principal appointees will serve in this role. Literary Leadership teams meet regularly to address professional development in literacy, content area literacy initiatives, and reading intervention programs. The principal and reading/literacy coach at the school chair or co-chair these meetings.

What will be the major initiatives of the LLT this year? The LLT will support instructional strategies to improve reading comprehension and the Common Core State Standards for College and Career Readiness in reading, writing, speaking, listening, and language. The LLT team will provide professional development throughout the year to ensure that text complexity, along with close reading and rereading of texts, is central to lessons, to provide scaffolding that does not preempt or replace text reading by students, to develop and ask text dependent questions from a range of question types, to emphasize that students support their answers based upon evidence from the text, and to provide extensive research and writing opportunities.

Public School Choice

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

*Grades 6-12 Only Sec. 1003.413 (2)(b) F.S

For schools with grades 6-12, how does the school ensure that every teacher contributes to the reading improvement of every student?

The Reading Coach, along with the principal and Literacy Leadership Team employ research-based strategies to support reading/writing instruction across the curriculum. The Reading Coach provides professional development activities to engage all teachers through Professional Learning Communities. Students' mastery of the Common Core State Standards, FCAT 2.0, ACT, SAT, and PERT requires a unified approach by all teachers to meet the particular challenges of reading and writing in each subject area. Teachers' use of high quality complex text will provide a context for building language and vocabulary. By extracting information from more complex informational text, using text evidence to explain and justify an argument in discussion and writing, analyzing and critiquing the effectiveness and quality of an author's writing style, presentation, or argument, students reading skills will become more highly developed. Monitoring the effectiveness of this goal will include: classroom walkthrough data, program data, progress monitoring data, lesson plans, and student artifacts.

*High Schools Only

Note: Required for High School-Sec. 1003.413(2)(g), (2)(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 and technical teachers collaborate to engage students in cognitively complex tasks involving hypothesis generation and testing.

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?

Efforts to support the development of students' academic and career plans include large group presentations, classroom presentations, parent workshops and individual conferences with students throughout their high school careers. Resources include student handbooks, the Student Progression Plan, Registration Guides, College and Career Fairs, and Financial Aid Workshops. Family involvement in the planning process includes notification of activities through School Reach, school websites, and school newsletters.

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 High School Feedback Report.

Schools recognize students who meet Florida's "College Ready Scholar" criteria. To meet that goal and based on analysis of assessment data, students may be provided with additional support through courses such as Intensive Reading, Math for College Readiness, Math for College Success, and English 4 Florida College Prep.

Career technical programs offer certification opportunities for students in Food Service Management (Serve Safe), Certified Nursing Assistant, EMT, ADOBE Flash, National Center for Construction Education and Research: Level 1 Electrical and HVAC Level 1 and 2, Microsoft Office Specialist, and ADOBE Photo Shop. Dual Enrollment and Advanced Placement courses provide opportunities for students to engage in college-level coursework while enrolled in high school.

In addition, the "2012-2013 District Reading Remediation Guidelines" stipulates that students scoring below the college readiness level for writing will be required to receive remediation for college readiness in writing during their senior year through the course option: "English 4 Florida College Prep."

PART II: EXPECTED IMPROVEMENTS Reading Goals

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

Readi	ing Goals		Problem-Solving Process to Increase Student Achievement						
Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group:		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool			
The percentage of	in reading. 2012 Current Level of Performance:*	2013 Expected Level of Performance:*		1A.1. Teachers will develop clearly stated learning goals accompanied by a scale or rubric that describes levels of performance to help students see the connections between classroom activities and learning goals. (Marzano's Art and Science of Teaching Framework) 1A.2 Teacher will make		1A.1. Assessment data, student interviews, administrative walk-throughs	1A.1. Assessment data, student interviews, administrative walk-throughs		
			relate what is being addressed in class to their personal interests.	connections between students' interests and class content to engage students in the learning process. (Marzano's Art and Science of Teaching Framework)	and Administrator	student interviews, administrative walk - throughs	student interviews, administrative walk- throughs		
			1A.3_Data analysis is necessary to support targeted instruction to improve student achievement.	1A.3 Teachers will utilize FAIR, *Study Island, Achieve 3000, and FCAT explorer data to target instruction to improve student achievement	1A.3. Student, Teacher and Administrator	1A.3. Assessment data, student interviews, administrative walk-throughs	1A.3. Assessment data, student interviews, administrative walk-throughs		

			1A4	1A4	1A4	1A4	1A4
				Request district assistance	Student, Teacher, and	Request district assistance	
				for technology support.	Administrative feedback	Request district assistance	request district assistance
			programs and data analysis	lor teemiology support.	rammstrative recuback		
			require the availability and				
			dependability of computer				
			access and technological				
			support. Teachers may need				
			technology support.				
1B. Florida Alternate	Assessment	: Students	1B1. Students may struggle	1B.1. Teachers will provide	1. B1. School	1.B1. In class progress	1.B1. Florida Alternate
scoring at Levels 4, 5				clear learning goals and	administration and	monitoring by teacher,	Assessment
	•			scales (PAES Labs and	classroom teacher	classroom walkthroughs	
Reading Goal #1B:	2012 Current Level of	2013 Expected Level of	expected of them and to set	Unique Learning System,		by school administration	
The percentage of		Performance:*		Marzano's Art and Science			
True bereentage or		100%		of Teacher Framework), and			
Levels 4, 5, and 6 on	10070	10070		will utilize district			
the FAA will				purchased programs and			
maintain.				software to track student			
mamam.				progress.			
			1B2. Students may struggle		1B.2. School	1B.2. In class progress	1.B2. Florida Alternate
				students identify critical	administration and	monitoring by teacher,	Assessment
				information, organize new	classroom teacher	classroom walkthroughs	
				knowledge, preview new		by school administration.	
				content, chunk content into			
				digestible bites, and process			
				new information(PAES			
				Labs and Unique Learning			
				System, Marzano's Art and			
				Science of Teacher			
				Framework)	1D2 C 1 1	1D 2 T 1	1D 2 Fl +1 A1
			1B3. Students may struggle	1B.3. Teachers will help	1B3. School	1B.3. In class progress	1B.3. Florida Alternate
			to retain content that they	students review content,	administration and	monitoring by teacher,	Assessment
				practice and deepen	classroom teacher	classroom walkthroughs	
				knowledge, practice skills,		by school administration	
				strategies, and processes. (Marzano's Art and Science			
				of Teacher Framework)			
				of Teacher Framework)			

reference to "Guiding Q	student achievement data and uestions," identify and define ment for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
Achievement Levels 4 Reading Goal #2A: The percentage of	nts scoring at or above in reading. 2012 Current Level of Performance:* 30% 33%	2A.1. Students may not be engaged in cognitively complex tasks.	2A.1. Teachers will incorporate common core state standards for literacy to challenge students to higher levels of achievement.		2A.1. Assessment data, student interviews, administrative walk-throughs	2A.1. Assessment data, student interviews, administrative walk-throughs
		2A.2. Students may need assistance to interact with new knowledge.		2A.2.Student, Teacher and Administrator	2A.2. Assessment data, student interviews, administrative walk-throughs	2A.2.Assessment data, student interviews, administrative walkthroughs
		2A.3. Assessments from instructional software programs and data analysis require the availability and dependability of computer access and technological support. Teachers may need technology support.	2A.3. Request district assistance for technology support.	2A.3. Student, Teacher and Administrator, District Technology Department	2A.3. Request district assistance	2A.3.Request district assistance
scoring at or above Leading Goal #2B: The percent of	Assessment: Students evel 7 in reading. 2012 Current 2013 Expected Level of				2B1. In class progress monitoring by teacher, classroom walkthroughs by school administration	2B1. Florida Alternate Assessment
		2B.2. Students may struggle to comprehend new content as it is introduced.	2B.2. Teachers will utilize district purchased programs and software to help students identify critical information, organize students to interact with new	2B.2. School administration and classroom teacher	2.B2. In class progress monitoring by teacher, classroom walkthroughs by school administration.	2.B2. Florida Alternate Assessment

2012-2013 School Improvement Plan (SIP)-Form SIP-1

Based on the analysis of reference to "Guiding Q areas in need of improve	uestions," identif	fy and define	Anticipated Barrier	knowledge, preview new content, chunk content into digestible bites, and process new information (PAES Labs and Unique Learning System, Marzano's Art and Science of Teacher Framework,) Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
Reading Goal #3A: The percentage of students making learning gains in	2012 Current Level of Performance:*		3A.1. Students may require intensive and differentiated instruction in reading.	3A.1. Teachers will use research based instructional strategies and utilize programs that provide differentiated instruction for all students, including Read 180, Achieve 3000, and Study Island.	3A.1. Student, Teacher, Reading Coach, Media Specialist and Administrator	assessment data, student	3A.1. Program reports, assessment data, student interview, administrative walk-throughs
FCAT 2.0 Reading will increase.				3A.2. Request district assistance for technology support.	3A.2. Request district assistance	3A.2 Student, Teacher and Administrator feedback	3A.2.Requrest district assistance
			3A 3 Students may not be organized to practice and deepen knowledge	Marzano's Art and Science	3A.3. Student, Teacher, Reading Coach, Media Specialist and Administrator	assessment data, student interview, administrative	3A.3. Program reports, assessment data, student interviews, administrative walk-throughs.
	arning gains 2012 Current Level of	in reading. 2013 Expected Level of		3B1. Teachers will utilize district purchased programs and software to provide clear learning goals and scales, and to track student	3B1. School administration and classroom teacher	3B1. In class progress monitoring by teacher, classroom walkthroughs by school administration	3B1. Florida Alternate Assessment

The percentage of students making learning gains on the FAA Reading will increase.	63%	66%	3B.2. Students may struggle 3 to comprehend new content as it is introduced s ii s ii s s k c c d d m		3B.2. School administration and classroom teacher	3B2. In class progress monitoring by teacher, classroom walkthroughs by school administration.	3B2. Florida Alternate Assessment
Based on the analysis of reference to "Guiding Q areas in need of improve	uestions," iden	tify and define	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
4. FCAT 2.0: Percent 25% making learning Reading Goal #4: The percentage of students in lowest 25% making learning		2013 Expected Level of	4A.1. Lower quartile students may not be fully engaged in th learning process.			4A.1. Assessment data, student interviews, administrative walk-through	4A.1. Assessment data, student interviews, administrative walk-through

gains in FCAT 2.0 Reading will increase.	65%	68%			Counselor, Administrator		Data Analysis: FCAT 2.0, Read 180, Achieve 3000, Study Island
			instructional software programs and data analysis require the availability and dependability of computer access and technological support. Teachers may need additional technology support. 4A.3 Lower quartile students may require additional support to process new information.	assistance for technology support. 4A 3. Teachers will employ strategies to chunk content into digestible bites, elaborate on new information and	assistance 4A.3. Student, Teacher, Reading Coach, Administrator	and administrative feedback 4A.3.Assessment data, student interviews, administrative walk-	4A.2. Request district assistance 4A.3.Assessment data, student interviews, administrative walk-throughs
				record and represent new knowledge. (Marzano's Art and Science of Teaching Framework)			

Based on ambitious but a Objectives (AMOs), idea performance target		matics	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017
5A. In six years school will reduce their achievement gap by 50%.	Baseline data 2010-2011 59%		60%	64%	68%	72%	76%	80%
Reading Goal #5A: Current level of performance is 60%.								
reference to "Guiding Q	Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following subgroups:		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluat	ion Tool
The percentage of students in each subgroup making satisfactory progress on FCAT Reading will increase. The percentage of students in each subgroup making satisfactory progress on FCAT Reading will increase. The percentage of students in each subgroup making satisfactory progress on FCAT Reading will increase. The percentage of students in each subgroup making satisfactory progress on FCAT Reading will increase. The percentage of students in each subgroup making satisfactory progress on FCAT Reading will increase. The percentage of students in each subgroup making satisfactory progress on FCAT Reading will increase. The percentage of students in each subgroup making satisfactory progress on FCAT Reading will increase. The percentage of students in each subgroup making satisfactory progress on FCAT Reading will increase. The percentage of students in each subgroup making satisfactory progress on FCAT Reading will increase. The percentage of students in each subgroup in the story of t			1 Data analysis to target instruction. Utilize instructional software (Study Island READ 180 Next Generation Achieve 3000) to meet individual needs.	5B.1.	5B.1.	5B.1.		
			5B.2	5B.2.	5B.2.	5B.2.	5B.2.	
			5B.3.	5B.3.	5B.3.	5B.3.	5B.3.	

Based on the analysis of reference to "Guiding Q areas in need of improvem	uestions," identif	y and define	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
ELL students will increase their FCAT reading level of performance in grades 6-8 and 9-12 for the 2012-2013 school year.	2012 Current Level of Performance :* 6-8 =12% proficient in FCAT reading 9-12=14% proficient in FCAT reading	ading. 2013 Expected Level of Performance :* 6-8=will increase the proficiency level of performance in FCAT reading	pass the test. Average time for ELLs to be proficient is 3-5 years. However, each ELL is different based on support from home and literacy levels of parents.	5C.1.Teachers and ELL paraprofessional will continue to work with ELLs at their level, making the needed accommodations with the content area material. Involve ELLs in Community in Schools for reinforcement and assistance with assignments and homework.		5C. 1. Data analysis	5C.1.Ongoing progressing monitoring data
			English levels. 5C.3. Lesson plans will be modified for the English	at schools with a large ELL population. 5C.3. Check to make sure	5C.2. Principal, assistant principal, counselors, & reading coach. 5C.3. Principal, assistant principal, counselors, & reading coach.	5C.2. Staff certifications 5C.3. Review of lesson plans	5C.2. Staff certifications 5C.3. Ongoing progressing monitoring data

			5C.4 ELLs who have been in the program five years or longer. The gap between their grade level and performance is not closing is indicative of an ongoing need for increased intervention with MTSS.		•	5C:4 Review individual progress monitoring plans.	5C:4 Ongoing progressing monitoring data
Based on the analysis of reference to "Guiding Q areas in need of improvem	uestions," identif	fy and define	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
The percentage of students with disabilities making	2012 Current Level of Performance:*		may have a broad range of needs and accommodations.		5D.1. Classroom teachers and school administration		5D.1. In class assessments and FCAT
satisfactory progress in Reading will increase.			slower rate.	5D.2. Teachers will provide SWD with repetition and reinforcement for skill development.			5D.2. In class assessments and FCAT
			5D.3.	5D.3.	5D.3.	5D.3.	5D.3.

Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following subgroup:		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
making satisfactory p Reading Goal #5E: The percentage of Economically Disadvantaged	2012 Current Level of Performance:*		unaware of the situations faced by ED students.	5E.1. Teachers will identify and consider needs of ED students and provide interventions as needed.		5E.1. In class assessments and progress monitoring	5E.1. FCAT
students will making satisfactory progress in Reading will increase.			5E.2. 5E.3.	5E.2. 5E.3.	5E.2. 5E.3.		5E.2. 5E.3.

Reading Professional Development

Profess	Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activities 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	and/or (e.g., PLC, subject, grade level, and Schedules (e.g., frequency of		Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring					
Read 180	9, 10	Scholastic Consultant	English/Reading Block Teachers	Summer, 2012 Winter, 2012	Leadership Dashboard	CRT, Building Administrator, Reading Coach, Teacher					
Achieve 3000	9, 10	Achieve 3000 Consultant	Grade 9, 10, English Teachers	Summer, 2012 Winter, 2012	System Data Analysis	CRT, Building Administrator, Reading Coach, Teacher					
Study Island	9 - 12	Study Island Consultant	Teachers in core subject areas	Summer, 2012 Fall, 2012	System Data Analysis	Building Administrator, Reading Coach, Media Specialist, Teacher					
Marzano Art & Science of Teacher Evaluation Model	9-12	Staff and Program Development Office	Teachers and Building Administrators	Ongoing	Teacher assessments	Administrators					
Common Core Standards: An Overview	6-12	Beacon Educator	Secondary Teachers	Fall/Winter 2012	Review of Professional Activity Implementation report.	Staff Development Administration					

Reading Budget (Insert rows as needed)

Include only school funded	activities/materials and exclude district funded a	ctivities/materials. ***All resources fu	inded by District	
Evidence-based Program(s)/N	Materials(s)			
Strategy	Description of Resources	Funding Source	Amount	
				Subtotal:
Technology				
Strategy	Description of Resources	Funding Source	Amount	
				Subtotal:
Professional Development				
Strategy	Description of Resources	Funding Source	Amount	
				Subtotal:
Other				
Strategy	Description of Resources	Funding Source	Amount	
	·	•	<u>.</u>	Subtotal:
				Total:

End of Reading Goals

Comprehensive English Language Learning Assessment (CELLA) Goals

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

CELI	LA Goals	Problem-Solving Process to Increase Language Acquisition						
	Students speak in English and understand spoken English at grade level in a manner similar to non-ELL students.		Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
The percentage of students proficient in CELLA listening/speaking will increase in grades 6-8 and 9-12 for the 2012-2013	2012 Current Percent of Students Proficient in Listening/Speaking: 6-8=47% 9-12=77%.	become proficient with English to pass the test. Average time for ELLs to be proficient is 3-5 years. However, each ELL is different based on support from home and literacy levels of parents.	1.1. Teachers and ELL paraprofessional will continue to work with ELLs at their level, making the needed accommodations with the content area material. Involve ELLs in Community in Schools for reinforcement and assistance with assignments and homework.	1.1. Principal, assistant principal, counselors, & reading coach.	1.1.Data analysis	1.1.CELLA		
school year			1.2. Provide more ESOL endorsed teachers for ELLs at schools with a large ELL population.	randing annah	1.2. Review teacher certifications, ESOL certifications, and teachers working towards endorsement.	1.2.Teacher Certification		
		1.3. Lesson plans modified for the English level of each ELL, especially beginning and low intermediate ELLs.	teachers are using the ELLs LEP Plan when making	1.3. Principal, assistant principal, counselors, & reading coach.	1.3.Administrative walk throughs, teacher assessments	1.3.IObservation.		
		1.4 ELLs who have been in the program five years or longer. The gap between their grade level and performance is not closing is indicative of an ongoing need for increased intervention with MTSS.	1.4 MTSS team to address concerns.	1.4 MTSS personnel	1.4 Data Analysis	1.4 CELLA		

	level text in English in a o non-ELL students.	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
The percentage of	2012 Current Percent of Students Proficient in Reading: 6-8=35%	time in the ESOL program to become proficient with English to pass the test. Average time for ELLs to	Teachers and ELL	2.1. Principal, assistant principal, counselors, & reading coach.	2.1. Data analysis	2.1.CELLA
in grades 6-8 and 9-12 for the 2012-2013 school year		different based on support from home and literacy	in Schools for reinforcement and assistance with assignments and homework.			
		working with ELLs at the different English levels.	2.2. Provide more ESOL endorsed teachers for ELLs at schools with a large ELL population	reading coach.	2.2. Review teacher certifications, ESOL certifications, and teachers working towards endorsement.	2.2. Teacher Certification
		for the English level of each ELL, especially beginning and low intermediate ELLs.	LEP Plan when making lesson plans.	2.3. Principal, assistant principal, counselors & reading coach.	2.3. Administrative walk throughs, teacher assessments	2.3. IObservation
		2.4 ELLs who have been in the program five years or longer. The gap between their grade level and performance is not closing is indicative of an ongoing need for increased intervention with MTSS.	2.4 MTSS team to address concerns	2.4 MTSS personnel	2.4 Data analysis	2.4 CELLA

	Students write in English at grade level in a manner similar to non-ELL students.		Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
The percentage of students proficient in	2012 Current Percent of Students Proficient in Writing: 6-8=29% 9-12=62%	program to become proficient with English to pass the test. Average time for ELLs to be proficient is 3-5 years. However, each ELL is different based on support from home and	31.Teachers and ELL paraprofessionals will continue to work with ELLs at their level, making the needed accommodations with the content area material. Involve ELLs in Community in Schools for reinforcement and assistance with assignments and homework.	31.Administration, counselors & reading coach.	3.1 Data analysis	3.1 CELLA
				3.2. Administration	3.2. Review teacher certifications, ESOL certifications, and teachers working towards endorsement.	3.2. Teacher certifications
		3.3. Lesson plans modified for the English level of each ELL, especially beginning and low intermediate ELLs.	teachers are using the ELLs LEP Plan when making	3.3. Principal, assistant principal, counselors, & reading coach.	3.3. Administrative walk throughs, teacher assessments	33. IObervation
		3.4 ELLs who have been in the program five years or longer. The gap between their grade level and performance is not closing is indicative of an ongoing need for increased intervention with MTSS.	concerns.	3.4 MTSS personnel	3.4Data analysis	3.4 CELLA Writing

CELLA Budget (Insert rows as needed)

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

Middle School Mathematics Goals

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

Middle School	Mathemati	cs Goals	Problem-Solving Process to Increase Student Achievement				
reference to "Guiding Que	Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group:		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
#1A:	in mathemat 2012 Current Level of Performance:*		1A.1. Students may fail to see the connection between classroom activities and learning goals.	state learning goals	1A.1. School Administration and classroom teacher	1A.1. Assessment data, student interviews, administrative walk-throughs	1A.1. Assessment data, student interviews, administrative walk-throughs
			1A.2 Students may not relate what is being addressed in class to their personal interests.	content to engage students in the learning process. (Marzano's Art and Science of Teaching Framework)	1A 2. School Administration and classroom teacher		1A.2. Assessment data, student interviews, administrative walk-throughs
			IA3. Effective use of instructional software programs and data analysis required the available and dependability of computer access and technological support. Teachers may need support provided by the	and software to provide clear learning goals and scales, (Accelerated Math, Discovery Ed, etc.)	1A3. School Administration and classroom teacher	1A.3. In class progress monitoring by teacher, classroom walkthroughs by school administration	1.A.3 Assessment data, student interviews, administrative walk- throughs

2012-2013 School Improvement Plan (SIP)-Form SIP-1

		Technology Department.				
scoring at Levels 4, 5, Mathematics Goal #1B:	Assessment: Students and 6 in mathematics. 2012 Current Level of Performance:* 100% 2013 Expected Level of Performance:* 100%	standing of what is expected of them and to set goals for their learning.	district purchased programs and software to provide	classroom teacher	1B1. In class progress monitoring by teacher, classroom walkthroughs by school administration	1.B1. Florida Alternate Assessment
the FAA will maintain.		programs and data analysis required the available and dependability of computer access and technological support. Teachers may need provided by the Technology Department.	and software to help students identify critical information, organize students to interact with new knowledge, preview new content, chunk content into digestible bites, and process new information (Unique Learning System, IXL, and/or Accelerated Mathematic, Marzano's Art and Science of Teaching Framework s)	classroom teacher	1B2. In class progress monitoring by teacher, classroom walkthroughs by school administration	1B.2 Florida Alternate Assessment.
		1B.3.	1B.3.	1B.3.	1B.3.	1B.3.

reference to "Guiding Que	Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group:		Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
	and 5 in mathematics. 2012 Current Level of Performance:* 22% 25%	engaged in cognitively complex tasks.	2A.1. Teachers will identify, teach and assess common terminology / vocabulary used in mathematics (CCSS) and word problems to challenge students to higher levels of achievement.	Administration and classroom teacher	2A.1. Assessment data, student interviews, administrative walk-throughs	2A.1. Assessment data, student interviews, administrative walk-throughs
the FCAT 2.0 Math assessment will increase.	·	assistance to interact with new knowledge.	2A.2. Teachers will implement Marzano's Art and Science of Teaching Framework and the associated research-based instructional strategies in every classroom.	2A.2. School Administration and classroom teacher	2A.2. Assessment data, student interviews, administrative walk- throughs	2A.2.Assessment data, student interviews, administrative walkthroughs.
		instructional software programs and data analysis required the available and dependability of computer access and technological support. Teachers may need support provided by the Technology Department.	Software) to help students review content, organize students to practice and deepen knowledge, and practice skills, strategies, and processes. (Marzano's Art and Science of Teaching Framework)	Administration, classroom teacher, and District Technology Department	2A.3. Assessment data, student interviews, administrative walk-throughs	2A.3. Assessment data, student interviews, administrative walk- throughs
	2012 Current Level of Performance:* 2013 Expected Level of Performance:* 73%	struggle with having a clear under-standing of what is expected of them and to set goals for their learning.	2B.1. Teachers will utilize district purchased programs and software to provide clear learning goals and scales, and to track student progress (Unique Learning System, IXL, and/or Accelerated Mathematics, Marzano's Art and Science of Teaching Framework)	2B.1. School Administration and classroom teacher	2B.1. In class progress monitoring by teacher, classroom walkthroughs by school administration	2B.1. Florida Alternate Assessment

	2B.2. Effective use of	2B.2. Teachers will utilize	2B.1. School	2B.1. In class progress	2B.1. Florida Alternate
	instructional software	district purchased programs	Administration and	monitoring by teacher,	Assessment
	programs and data analysis	and software to help	classroom teacher	classroom walkthroughs	
	required the available and	students identify critical		by school administration	
	dependability of computer	information, organize			
	access and technological	students to interact with new			
	support. Teachers may	knowledge, preview new			
	need support provided by	content, chunk content into			
	the Technology	digestible bites, and process			
	Department.	new information			
		(Unique Learning System,			
		IXL, and/or Accelerated			
		Mathematics)			
	2B.3.	2B.3.	2B.3.	2B.3.	2B.3.

reference to "Guiding Questions," ident	Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group:		Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
3A. FCAT 2.0: Percentage of st learning gains in mathematics. Mathematics Goal #3A: The percentage of students making learning gains in FCAT 2.0 Math will increase.	t 2013 Expected Level of		state learning goals	Administration and classroom teacher	3A.1. Assessment data, student interviews, administrative walk-throughs	3A.1. Assessment data, student interviews, administrative walk-throughs
		3A.2 Students may not relate what is being addressed in class to their personal interests.	connections between	Administration and classroom teacher	\mathcal{C}	3A.2. Assessment data, student interviews, administrative walk- throughs
		programs and data analysis required the available and dependability of computer	3A.3 Teachers will utilize district purchased programs and software to provide clear learning goals and scales, (Accelerated Math, Discovery Ed, etc.)		3A.3. In class progress monitoring by teacher, classroom walkthroughs by school administration	3A.3. Assessment data, student interviews, administrative walk- throughs
3B. Florida Alternate Assessment of students making learning gas mathematics. Mathematics Goal #3B: 2012 Current Level of Performance	t 2013 Expected Level of	3B.1. Students may struggle with having a clear understanding of what is expected of them and to set goals for their learning.	district purchased programs and software to provide	3B.1. School administration and classroom teacher	3B.1. In class progress monitoring by teacher, classroom walkthroughs by school administration	3B.1. Florida Alternate Assessment

on the FAA Math will increase.		instructional software programs and data analysis required the available and dependability of computer access and technological support. Teachers may need support for the technology department.	district purchased programs and software to help students identify critical information, organize students to interact with new knowledge, preview new content, chunk content into digestible bites, and process	administration and classroom teacher	3B.2. In class progress monitoring by teacher, classroom walkthroughs by school administration	3B.2. Florida Alternate Assessment
			new information (Unique Learning System, IXL, and/or Accelerated Mathematics) 3B.3.	3B.3.	3B.3.	3B.3.

reference to "Guiding Que	Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group:		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
4. FCAT 2.0: Percent 25% making learning Mathematics Goal #4: The percentage of students in lowest 25% making learning gains in FCAT 2.0 Math will increase.	g gains in mat 2012 Current Level of Performance:*			4A.1. Teachers will communicate high expectations for all students, will assist students to interact with new knowledge, and will provide practice of skills, strategies and processes to improve the performance of lower quartile students. (Marzano's Art and Science of Teaching Framework)		4A.1. Assessment data, student interviews, administrative walk-through	4A.1. Assessment data, student interviews, administrative walk-through
			4A.2 Assessment data from instructional software programs and data analysis require the availability and dependability of computer access and technological support. Teachers may need additional support from the technology department.	assistance when needed	4A.2. School Administration and classroom teachers and other school staff.	4A.2. Assessment data, student interviews, administrative walk-through, teacher and administrative feedback	4A.2. Assessment data, student interviews, administrative walk-through
			4A.3 Lower quartile students may require additional support to process new information.	4A.3 Teachers will employ strategies to chunk content into digestible bites, elaborate on new information and record and represent new knowledge. (Marzano's Art and Science of Teaching Framework)	4A.3. School Administration and classroom teachers and other school staff.	4A.3.Assessment data, student interviews, administrative walk-throughs	4A.3.Assessment data, student interviews, administrative walk-throughs

Based on ambitious but achievable Annual Measurable Objectives (AMOs), identify reading and mathematics performance target for the following years	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017
SA. In six years, school will reduce their achievement gap by 50%. Mathematics Goal #5A: Current level of performance is 55%	55%	59%	64%	69%	73%	78%
Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following subgroups:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluati	on Tool
Black, Hispanic, Asian, American Indian) not making satisfactory progress in mathematics. Mathematics Goal #5B: The percentage of "subgroup" students making satisfactory progress in Math will increase Black, Hispanic, Asian, American Indian) not mathematics Indian mathematics. 2012 Current Level of Performance:* Enter numerical data for expected level of performance in this box. White:57% White:57% White:56% Black:36% Hispanic: Asian: Asian: American Indian: Indian:	5B.1 Students may not relate what is being addressed in class to their personal interests.	5B.1. Teacher will make connections between students' interests and class content to engage students in the learning process. (Marzano's Art and Science of Teaching Framework)	5B.1. School Administration and classroom teacher	5B.1. In class progress monitoring by teacher, classroom walkthroughs by school administration.	5B.1. Assessm student interv administrativ throughs	riews,
	5B.2.	5B.2.	5B.2.	5B.2.	5B.2.	
	5B.3.	5B.3.	5B.3.	5B.3.	5B.3.	

reference to "Guiding Q	Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following subgroup:		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
	5C. English Language Learners (ELL) not making satisfactory progress in mathematics.		5C.1.	5C.1.	5C.1.	5C. 1.	5C.1.
Mathematics Goal #5C: The percentage of ELL students making satisfactory progress in Math will increase	2012 Current Level of Performance:* 1 ELL student	2013 Expected Level of Performance:* The ELL student will make	However, each ELL is different based on support	at their level, making the	Principal, assistant principal, counselors, & reading coach.	Data analysis	Ongoing progressing monitoring data
			5C.2. Not enough ESOL endorsed teachers who know strategies when working with ELLs at the different English levels.	endorsed teachers for ELLs	5C.2. Principal, assistant principal, counselors, & reading coach.	5C.2. Staff certifications	5C.2. Staff certifications
			5C.3. Lesson plans will be modified for the English level of each ELL, especially beginning and low intermediate ELLs.		5C.3. Principal, assistant principal, counselors, & reading coach.	plans	5C.3. Ongoing progressing monitoring data
			5C.4 ELLs who have been in the program five years or longer. The gap between their grade level and performance is not closing is indicative of an ongoing need for increased intervention with MTSS.	concerns	5C:4 MTSS personnel	5C:4 Review individual progress monitoring plans.	5C:4 Ongoing progressing monitoring data

reference to "Guiding Q	Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following subgroup:		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
	5D. Students with Disabilities (SWD) not naking satisfactory progress in mathematics.		may have a broad range of	needs of SWD and provide	5D.1. Classroom teachers and school administration	5D.1. In class assessments and progress monitoring	5D.1. In class assessments and FCAT
#5D:	Level of	2013 Expected Level of Performance:*		accommodations and modifications specific to each student.			
making satisfactory progress in Math will increase.			slower rate.	5D.2. Teachers will provide SWD with repetition and reinforcement for skill development.		and progress monitoring.	assessments and FCAT
			5D.3.	5D.3.	5D.3.	5D.3.	5D.3.

reference to "Guiding Que	student achievement data and stions," identify and define areas at for the following subgroup:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
making satisfactory p Mathematics Goal #5E:	advantaged students not brogress in mathematics. 2012 Current Level of Performance:* 46% 49%	unaware of the situations faced by ED students.	5E.1. Teachers will identify and consider needs of ED students and provide interventions as needed.		5E.1. In class assessments and progress monitoring	5E.1. FCAT
Disadvantaged (ED) students making		5E.2.	5E.2.	5E.2.	5E.2.	5E.2.
satisfactory progress in Math will increase		5E.3.	5E.3.	5E.3.	5E.3.	5E.3.

End of Middle School Mathematics Goals

Florida Alternate Assessment High School Mathematics Goals

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

	Mathematics Goals	lineer or students the percent	Problem-Solving Process to Increase Student Achievement						
reference to "Guiding Que	of student achievement data and estions," identify and define areasment for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool			
1. Florida Alternate Assessme scoring at Levels 4, 5, and 6 i Mathematics Goal #1. 2012 Currer Level of	5, and 6 in mathematics. 2012 Current Level of Performance:* 2013 Expected Level of Performance:*	understanding of what is expected of them and to set goals for their learning.	and software to provide clear learning goals and scales, and to track student progress (PAES Labs and Unique Learning System)		1.1. In class progress monitoring by teacher, classroom walkthroughs by school administration	1.1. Florida Alternate Assessment			
student scoring at Levels 4, 5, and 6 on the FAA will maintain.		as it is introduced	1.2. Teachers will utilize district purchased programs and software to help students identify critical information, organize students to interact with new knowledge, preview new content, chunk content into digestible bites, and process new information (PAES Labs and Unique Learning System)	1.2. School administration and classroom teacher	1.2. In class progress monitoring by teacher, classroom walkthroughs by school administration.	1.2. Florida Alternate Assessment			
		1.3. Students may struggle	1.3. Teachers will utilize		1.3. In class progress monitoring by teacher, classroom walkthroughs by school administration	1.3. Florida Alternate Assessment			
reference to "Guiding Que	of student achievement data and estions," identify and define areas ment for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool			

2012-2013 School Improvement Plan (SIP)-Form SIP-1

#2:	Level 7 in mat 2012 Current Level of Performance:*	goals for their learning.	and software to provide clear learning goals and scales, and to track student progress (PAES Labs and Unique Learning System, Marzano's Art and Science of Teacher Framework)	monitoring by teacher, classroom walkthroughs by school administration	2.1. Florida Alternate Assessment
increase.		to comprehend new content as it is introduced.	and software to help students identify critical information, organize students to interact with new knowledge, preview new content, chunk content into digestible bites, and process new information (PAES Labs and Unique Learning System, Marzano's Art and Science of Teacher Framework,)	monitoring by teacher, classroom walkthroughs by school administration.	2.2. Florida Alternate Assessment
		2.3. Students may struggle to retain content that they have already learned.	2.3. Teachers will help students review content, organize students to practice and deepen knowledge, and practice skills, strategies, and processes. (Marzano's Art and Science of Teacher Framework,)	2.3. In class progress monitoring by teacher, classroom walkthroughs by school administration	2.3. Florida Alternate Assessment

reference to "Guiding Ques	Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group:		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
3. Florida Alternate Assessment: Percentage of		3.1. Students may struggle	3.1. Teachers will utilize	3.1. School administration	3.1. In class progress	3.1. Florida Alternate	
students making lear			with having a clear	district purchased programs			Assessment
mathematics.				and software to provide		classroom walkthroughs	
Mathematics Goal #3:	2012 Current		understanding of what is expected of them and to set	clear learning goals and		by school administration	
	Level of	Level of	goals for their learning.	scales, and to track student			
THE DETCEMAGE OF		Performance:*	Ĭ	progress (PAES Labs and			
students making	42%	45%		Unique Learning System,			
learning gains on the				Marzano's Art and Science			
FAA will increase.				of Teacher Framework).			
			3.2. Students may struggle		3.2. School administration	3B. In class progress	32. Florida Alternate
					and classroom teacher	monitoring by teacher,	Assessment
			as it is introduced	and software to help		classroom walkthroughs	
				students identify critical		by school administration.	
				information, organize			
				students to interact with new			
				knowledge, preview new			
				content, chunk content into			
				digestible bites, and process			
				new information (PAES			
				Labs and Unique Learning			
				System, Marzano's Art and			
				Science of Teacher			
				Framework)			
			3.3.		3.3.	3.3.	3.3.
				C 1			

End of Florida Alternate Assessment High School Mathematics Goals

Algebra 1 End-of-Course (EOC) Goals (this section needs to be completed by all schools that have students taking the Algebra I EOC)

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

Algebra 1	EOC Goals		Problem-Solving P	rocess to Increase Studen	t Achievement	
data and reference to identify and defin	of student achievement "Guiding Questions," ne areas in need of the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
improvement for the following group: 1. Students scoring at Achievement Level 3 in Algebra 1. Algebra 1 Goal #1: Current Level of Students scoring at Level 3 on the Algebra EOC will increase. 2012 Current Level of Performance :* 52% 55%		1.1. Students may fail to see the connection between classroom activities and learning goals.		1.1.Student, Teacher, and Administrator	1.1. Assessment data, student interviews,	1.1. Assessment data, student interviews, administrative walk- throughs, Algebra 1 EOC
		1.2 Students may not relate what is being addressed in class to their personal interests.	1.2 Teacher will make connections between students' interests and class content to engage students in the learning process. (Marzano's Art and Science of Teaching Framework)	1.2. Student, Teacher, and Administrator	student interviews, administrative walk -	1.2. Assessment data, student interviews, administrative walk-throughs
		1.3_Data analysis is necessary to support targeted instruction to improve student achievement.	1.3 Teachers will utilize	1.3. Student, Teacher and Administrator		1.3. Assessment data, student interviews, administrative walk-throughs
data and reference to	of student achievement "Guiding Questions," ne areas in need of	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool

improvement for	improvement for the following group:						
Levels 4 and 5 in Algorithms Algebra Goal #2:		engaged in cognitively complex tasks.		Administrator	2.1. Assessment data, student interviews, administrative walk-throughs	2.1. Assessme student intervi administrative throughs. Algo	iews, walk-
above on the Algebra 1 EOC will increase.		2.2. Students may need assistance to interact with new knowledge.		2.2.Student, Teacher and Administrator	2.2. Assessment data, student interviews, administrative walk-throughs	2.2.Assessmer student intervi administrative walkthroughs	iews,
		2.3. Assessments from instructional software programs and data analysis require the availability and dependability of computer access and technological support. Teachers may need technology support.	2.3. Request district assistance for technology	2.3. Student, Teacher and Administrator, District Technology Department	2.3. Request district assistance	2.3.Request di assistance	istrict
Based on ambitious but achievable Annual Measurable Objectives (AMOs), identify reading and mathematics performance target for the following years		2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017
3A. In six years, school will reduce their achievement gap by 50%.	Baseline data 2010-2011 <u>N/A</u>	52%	56%	61%	66%	71%	76%

Algebra 1 Goal #3A:			<u> </u>	<u> </u>			1	
Algebia i Goal #5A.								
Current level of perfor	Current level of performance is 52%							
Based on the analysi	s of student a	chievement	Anticipated Barrier	Strategy	Person or Position	Process Used to	Evaluation	on Tool
data and reference t			Anticipated Barrier	Strategy	Responsible for	Determine	Evaluation	311 1001
identify and def					Monitoring	Effectiveness of Strategy		
improvement for th					Wiomtoring	Effectiveness of Strategy		
3B. Student subgroup			3B.1.	3B.1. Teacher will utilize	3B.1. Classroom teacher	3B.1. Evaluation of in	3B.1. Algebra	FOC Exam
Black, Hispanic, Asian			White:	district purchased software	and school administration		3b.1. Aigeora	LOC LAMIN
making satisfactory p			Black:	programs to provide		classroom walkthroughs		
	2012	2013	Hispanic:	baseline and midyear		Classicolii walkullougiis		
Algebra i Goar #3D.		Expected	Asian:	assessment, to monitor				
Percentage of students		Level of	American Indian:	student progress, to				
	Performance			remediate skills, and to				
making satisfactory	·*	·*	All sub groups struggle due	provide test preparation.				
	White:55%	White:58%	to inadequate progress	,				
		Black:45%	monitoring and remediation					
		Hispanic:	of deficient skills.					
		Asian:						
		American						
	Indian:	Indian:						
	THORUM.	indian.	3B.2. Sub groups struggle to	3B.2. Teachers	3B.2. Classroom teacher	3B.2. Evaluation of in	3B.2. Algebra	FOC Exam
			set learning goals and to			class assessment data and	SB.2. Tilgeoru	LOC Emain
			comprehend new content.	and scales and track student		classroom walkthroughs		
				progress. Work with		Ciussi com viumini cugns		
				students to interact with new				
				knowledge by identifying				
				critical information,				
				organizing students to				
				interact with new				
				knowledge, previewing new				
				content, chunking content				
				into digestible bites, and				
				processing new information.				

	3B.3. Sub groups struggle to	3B.3. Help students practice	3B.3. Classroom teacher	3B.3. Evaluation of in	3B.3. Algebra EOC Exam
	retain content that they have	and deepen knowledge by	and school administration	class assessment data and	
	previously learned.	reviewing content,		classroom walkthroughs	
		organizing students to			
		practice and deepen			
		knowledge, and practicing			
		skills, strategies, and			
		processes.			
	3B.4. Teachers need greater	3B.4 Teachers will continue	3B.4 Classroom teacher	3B.4 Evaluation of in	3B.4 Algebra EOC Exam
	number of teaching tools and	training in Marzano	and school administration	class assessment data and	
	strategies to address	strategies for increased		classroom walkthroughs	
	deficiencies in subgroups.	student achievement.			

Based on the analysis of student achieveme data and reference to "Guiding Questions, identify and define areas in need of improvement for the following subgroup:		Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
3C. English Language Learners (ELL) not making satisfactory progress in Algebra 1. Algebra 1 Goal #3C: The percentage of ELL students passing the Algebra 1 EOC will increase. No ELLs took the Algebra EOC	3C.1. ELLs have not had enough time in the ESOL program to become proficient with English to pass the test. Average time for ELLs to be proficient is 3-5 years. However, each ELL is different based on support from home and literacy levels of parents.	at their level, making the needed accommodations with the content area material. Involve ELLs in Community in Schools for reinforcement and assistance with assignments and homework.			3C.1.Ongoing progressing monitoring data
	strategies when working with ELLs at the different English levels.	3C.2. Provide more ESOL vendorsed teachers for ELLs at schools with a large ELL population.	3C.2. Principal, assistant principal, counselors, & reading coach.	3C.2. Staff certifications	3C.2. Staff certifications
	3C.3. Lesson plans will be modified for the English level of each ELL, especially beginning and low intermediate ELLs.	3C.3. Check to make sure teachers are using the ELLs LEP Plan when making lesson plans.	3C.3. Principal, assistant principal, counselors, & reading coach.	3C.3. Review of lesson plans	3C.3. Ongoing progressing monitoring data

			3C.4 ELLs who have been in the program five years or longer. The gap between their grade level and performance is not closing is indicative of an ongoing need for increased intervention with MTSS.			progress monitoring plans.	3C:4 Ongoing progressing monitoring data
Based on the analysi data and reference t identify and def improvement for the	o "Guiding Q fine areas in n	Questions," leed of	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
The percentage of students with disabilities making	2012 Current Level of Performance :*	lgebra 1. 2013 Expected Level of	may have a broad range of needs and accommodations.	needs of SWD and provide	3D.1. Classroom teachers and school administration	3D.1. In class assessments and progress monitoring	3D.1. In class assessments and Algebra 1 EOC
merease.			3D.2. Teachers will provide SWD with repetition and reinforcement for skill development.			3D.2. In class assessments and FCAT	3D.2. In class assessments and Algebra 1 EOC
			3D.3.	3D.3.	3D.3.	3D.3.	3D.3.

Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following subgroup:		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
improvement for the following subgroup: 3E. Economically Disadvantaged students not making satisfactory progress in Algebra 1. Algebra 1 Goal #3E: Current Level of Economically Disadvantaged students making satisfactory progress Expected Level of Performance :* 48% 51%		students not lgebra 1. 2013 Expected Level of Performance **	unaware of the situations	3E.1. Identify and consider needs of ED students and provide accommodations as needed.		3E.1. In class assessments and progress monitoring	3E.1. Algebra EOC
on the Algebra I EOC will increase.				3E.2. 3E.3.			3E.2. 3E.3.

End of Algebra 1 EOC Goals

Geometry End-of-Course Goals (this section needs to be completed by all schools that have students taking the Geometry EOC)

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

Geometry EOC Goals			Problem-Solving Process to Increase Student Achievement					
data and reference t identify and def	Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group:		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1. Students scoring at Geometry. Geometry Goal #1: The percentage of students scoring at Level 3 on the	Achievemer	2013 Expected Level of	the connection between classroom activities and learning goals.	1.1. Teachers will develop clearly stated learning goals accompanied by a scale or rubric that describes levels of performance to help students see the connections between classroom activities and learning goals. (Marzano's Art and Science of Teaching Framework)		student interviews,	1.1. Assessment data, student interviews, administrative walk- throughs, Geometry EOC	
			1.2 Students may not relate what is being addressed in class to their personal interests.	1.2 Teacher will make connections between students' interests and class content to engage students in the learning process. (Marzano's Art and Science of Teaching Framework)		student interviews, administrative walk -	1.2. Assessment data, student interviews, administrative walk- throughs, Geometry EOC	
			1.3_Data analysis is necessary to support targeted instruction to improve student achievement.	1.3 Teachers will utilize		student interviews,	1.3. Assessment data, student interviews, administrative walk- throughs, Geometry EOC	
			1.4 Insufficient teacher knowledge of research based, highly effective		1.4. Classroom teacher and school administration	1.4. Evaluation of in class assessment data and classroom walkthroughs	1.4. Geometry EOC Exam	

2012-2013 School Improvement Plan (SIP)-Form SIP-1

		instructional strategies.	student achievement.			
data and reference t identify and def	Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group:		Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
2. Students scoring at or above Achievement Levels 4 and 5 in Geometry. Geometry Goal #2: The percentage of students scoring at or above Achievement Levels 4 and 5 in Geometry will 2012 Current Expected Level of Performance :* N/A 25%		-complex tasks.		2.1. Student, Teacher and Administrator	student interviews,	2.1. Assessment data, student interviews, administrative walk-throughs Geometry EOC
increase.		2.2. Students may need assistance to interact with new knowledge.	2.2. Teachers will implement Marzano's Art and Science of Teaching Framework and the associated research-based instructional strategies in every classroom.	2.2.Student, Teacher and Administrator	administrative walk-	2.2.Assessment data, student interviews, administrative walkthroughs
		2.3. Assessments from instructional software programs and data analysis require the availability and dependability of computer access and technological support. Teachers may need technology support.			2.3. Request district assistance	2.3.Request district assistance
		2.4. Insufficient teacher knowledge of research based, highly effective instructional strategies.		2.4. Classroom teacher and school administration	2.4. Evaluation of in class assessment data and classroom walkthroughs	2.4. Geometry EOC Exam
Measurable Object	s but achievable Annual tives (AMOs), identify latics performance target	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017

2012-2013 School Improvement Plan (SIP)-Form SIP-1

2 1 2 11					
for the following years					
3A. In six years, Baseline data 2011-2012					
school will reduce					
their achievement N/A					
gap by 50%.					
Geometry Goal #3A:					
N/A					
Based on the analysis of student achievement	Anticipated Barrier	Strategy	Person or Position	Process Used to	Evaluation Tool
data and reference to "Guiding Questions,"	•		Responsible for	Determine	
identify and define areas in need of			Monitoring	Effectiveness of Strategy	
improvement for the following subgroups:					
3B. Student subgroups by ethnicity (White,					
Black, Hispanic, Asian, American Indian) not					
making satisfactory progress in Geometry.					
Geometry Goal #3B: 2012 2013					
<u>Current</u> <u>Expected</u>					
N/A <u>Level of</u> <u>Level of</u>					
Performance Performance					
<u>.*</u>					
Enter Enter					
numerical numerical					
data for data for					
current level expected					
of level of					
performance performance					
in this box. in this box.					
White: White:					
Black: Black:					
Hispanic: Hispanic:					
Asian: Asian:					
American American					

2012-2013 School Improvement Plan (SIP)-Form SIP-1

Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need improvement of the following subgroup: C. English Language Learners (ELL) not language Learners (ELL) not language Learners (ELL) not leave of leavel of		•						
data and reference to "Guiding Questions," identify and define areas in need of improvement for the following subgroup: C. English Language Learners (ELL) not making satisfactory progress in Geometry. Geometry Goal #3C: V/A Current Expected Level of Performance ** No ELLs took the Geometry EOC in 2011-2012 EOC in 2011-2		Indian:	Indian:			,		
data and reference to "Guiding Questions," identify and define areas in need of improvement for the following subgroup: C. English Language Learners (ELL) not making satisfactory progress in Geometry. Geometry Goal #3C: V/A Current Expected Level of Performance ** No ELLs took the Geometry EOC in 2011-2012 EOC in 2011-2	1							
data and reference to "Guiding Questions," identify and define areas in need of improvement for the following subgroup: C. English Language Learners (ELL) not making satisfactory progress in Geometry. Geometry Goal #3C: V/A Current Expected Level of Performance ** No ELLs took the Geometry EOC in 2011-2012 EOC in 2011-2								
data and reference to "Guiding Questions," identify and define areas in need of improvement for the following subgroup: C. English Language Learners (ELL) not making satisfactory progress in Geometry. Geometry Goal #3C: V/A Current Expected Level of Performance ** No ELLs took the Geometry EOC in 2011-2012 EVA EULs on the mode and literacy levels of parents. No ELLs took the Geometry EOC in 2011-2012 EVA E								
data and reference to "Guiding Questions," identify and define areas in need of improvement for the following subgroup: C. English Language Learners (ELL) not making satisfactory progress in Geometry. Geometry Goal #3C: V/A Current Expected Level of Performance ** No ELLs took the Geometry EOC in 2011-2012 EVA EULs on the mode and literacy levels of parents. No ELLs took the Geometry EOC in 2011-2012 EVA E								
data and reference to "Guiding Questions," identify and define areas in need of improvement for the following subgroup: C. English Language Learners (ELL) not making satisfactory progress in Geometry. Geometry Goal #3C: V/A Current Expected Level of Performance ** No ELLs took the Geometry EOC in 2011-2012 EVA EULs on the mode and literacy levels of parents. No ELLs took the Geometry EOC in 2011-2012 EVA E								
data and reference to "Guiding Questions," identify and define areas in need of improvement for the following subgroup: C. English Language Learners (ELL) not making satisfactory progress in Geometry. Geometry Goal #3C: V/A Current Expected Level of Performance ** No ELLs took the Geometry EOC in 2011-2012 EVA However, each ELL is different based on support from home and literacy levels of parents. Responsible for Monitoring Determine Effectiveness of Strategy								
data and reference to "Guiding Questions," identify and define areas in need of improvement for the following subgroup: C. English Language Learners (ELL) not making satisfactory progress in Geometry. Geometry Goal #3C: V/A Current Expected Level of Performance ** No ELLs took the Geometry EOC in 2011-2012 EVA Company EVA EV								
data and reference to "Guiding Questions," identify and define areas in need of improvement for the following subgroup: C. English Language Learners (ELL) not making satisfactory progress in Geometry. Geometry Goal #3C: V/A Current Expected Level of Performance ** No ELLs took the Geometry EOC in 2011-2012 EVA However, each ELL is different based on support from home and literacy levels of parents. Responsible for Monitoring Determine Effectiveness of Strategy								
data and reference to "Guiding Questions," identify and define areas in need of improvement for the following subgroup: C. English Language Learners (ELL) not making satisfactory progress in Geometry. Geometry Goal #3C: V/A Current Expected Level of Performance ** No ELLs took the Geometry EOC in 2011-2012 EVA However, each ELL is different based on support from home and literacy levels of parents. Responsible for Monitoring Determine Effectiveness of Strategy								
data and reference to "Guiding Questions," identify and define areas in need of improvement for the following subgroup: C. English Language Learners (ELL) not making satisfactory progress in Geometry. Geometry Goal #3C: V/A Current Expected Level of Performance ** No ELLs took the Geometry EOC in 2011-2012 EVA Company EVA EV	1					,	1	
data and reference to "Guiding Questions," identify and define areas in need of improvement for the following subgroup: C. English Language Learners (ELL) not making satisfactory progress in Geometry. Geometry Goal #3C: V/A Current Expected Level of Performance ** No ELLs took the Geometry EOC in 2011-2012 EVA Company EVA EV	1			ļ				
data and reference to "Guiding Questions," identify and define areas in need of improvement for the following subgroup: C. English Language Learners (ELL) not making satisfactory progress in Geometry. Geometry Goal #3C: V/A Current Expected Level of Performance ** No ELLs took the Geometry EOC in 2011-2012 EOC in 2011-2				ļ				
data and reference to "Guiding Questions," identify and define areas in need of improvement for the following subgroup: C. English Language Learners (ELL) not making satisfactory progress in Geometry. Geometry Goal #3C: V/A Current Expected Level of Performance ** No ELLs took the Geometry EOC in 2011-2012 EVA Company EVA EV								
data and reference to "Guiding Questions," identify and define areas in need of improvement for the following subgroup: C. English Language Learners (ELL) not making satisfactory progress in Geometry. Geometry Goal #3C: V/A Current Expected Level of Performance ** No ELLs took the Geometry EOC in 2011-2012 EVA EULs on the mode and literacy levels of parents. No ELLs took the Geometry EOC in 2011-2012 EVA E								
identify and define areas in need of improvement for the following subgroup: IC. English Language Learners (ELL) not naking satisfactory progress in Geometry. Geometry Goal #3C: V/A Current Level of Performance Performance 2. No ELLs took the Geometry EOC in 2011-2012 No ELLs took the Geometry EOC in 2011-2012 SC. 1.				Anticipated Barrier	Strategy			Evaluation Tool
improvement for the following subgroup: C. English Language Learners (ELL) not naking satisfactory progress in Geometry. Geometry Goal #3C: Current Level of Performance Performance No ELLs took the Geometry EOC in 2011-2012 Communication improvement for the following subgroup: C. English Language Learners (ELL) not naking satisfactory progress in Geometry. Communication in the ESOL program to become proficient with ESOL program to become proficient with English to pass the test. Average time for ELLs to be proficient is 3-5 years. However, each ELL is different based on support from home and literacy levels of parents. Communication in the ESOL program to become proficient with EALs at their level, making the needed accommodations with the content area material. Congoing progressing monitoring data Continue to work with ELLs at their level, making the needed accommodations with the content area material. Congoing progressing monitoring data Continue to work with ELLs at their level, making the needed accommodations with the content area material. Congoing progressing monitoring data Continue to work with ELLs at their level, making the needed accommodations with the content area material. Congoing progressing monitoring data Continue to work with ELLs at their level, making the needed accommodations with the content area material. Congoing progressing monitoring data Continue to work with ELLs at their level, making the needed accommodations with the content area material. Congoing progressing monitoring data Continue to work with ELLs at their level, making the needed accommodations with the content area material.								
SC. English Language Learners (ELL) not naking satisfactory progress in Geometry. Geometry Goal #3C: N/A 2012 Current Level of Performance ** No ELLs took the Geometry EOC in 2011-2012 EVEN FOR The Company Levels of parents.						Monitoring	Effectiveness of Strategy	
Teachers and ELL paraprofessional will continue to work with ELLs at their level, making the Performance ** NO ELLs took the Geometry EOC in 2011-2012 Teachers and ELL paraprofessional will continue to work with ELLs at their level, making the needed accommodations with the content area material. Teachers and ELL paraprofessional will continue to work with ELLs at their level, making the needed accommodations with the content area material. Involve ELLs in Community in Schools for reinforcement and assistance with				3C.1.	3C.1.	3C.1.	3C. 1.	3C.1.
time in the ESOL program to become proficient with Level of Performance a N/A N/A Current Expected Level of Performance Performance N/A English to pass the test. Average time for ELLs to be proficient is 3-5 years. No ELLs took the Geometry EOC in 2011-2012 EOC in 2011-2012 Expected Level of Performance Involve ELLs in Community in Schools for reinforcement and assistance with Involve ELLs in Community in Schools for reinforcement and assistance with Involve ELLs in Community in Schools for reinforcement and assistance with Involve ELLs in Community in Schools for reinforcement and assistance with Involve ELLs in Community in Schools for reinforcement and assistance with Involve ELLs in Community in Schools for reinforcement and assistance with Involve ELLs in Community in Schools for reinforcement and assistance with Involve ELLs in Community in Schools for reinforcement and assistance with Involve ELLs in Community in Schools for reinforcement and assistance with Involve ELLs in Community in Schools for reinforcement and assistance with Involve ELLs in Community in Schools for reinforcement and assistance with Involve ELLs in Community in Schools for reinforcement and assistance with Involve ELLs in Community in Schools for reinforcement and assistance with Involve ELLs in Community in Schools for reinforcement and assistance with Involve ELLs in Community in Schools for reinforcement and assistance with Involve ELLs in Community in Schools for reinforcement and assistance with Involve ELLs in Community in Schools for reinforcement and assistance with Involve ELLs in Community in Schools for reinforcement and assistance with Involve ELLs in Community in Schools for reinforcement and assistance with Involve ELLs in Community in Schools for reinforcement and assistance with Involve ELLs in Community in Schools for reinforcement and assistance with Involve ELLs in Community in Schools for reinforcement and Involve ELLs in Community in Schools for re								
Current Level of Level of Performance	Geometry Goal #3C:	2012	2013					
Level of Performance Performance :* No ELLs took the Geometry EOC in 2011-2012 Level of Performance Performance is a large time for ELLs to be needed accommodations with the content area material. No ELLs took the Geometry EOC in 2011-2012 Level of Performance Performance is needed accommodations with the content area material. It obecome proficient with ELLs leading coach. A their level, making the needed accommodations with the content area material. Involve ELLs in Community in Schools for reinforcement and assistance with	Geometry Goar #3C.							monitoring data
Average time for ELLs to be needed accommodations with the content area No ELLs took the Geometry EOC in 2011-2012 Average time for ELLs to be needed accommodations with the content area Mith the content area material. Involve ELLs in Community in Schools for reinforcement and assistance with	N/A	Level of	Level of	English to pass the test		reading coach.		
No ELLs No ELLs took the Geometry EOC in 2011-2012 Proficient is 3-5 years. However, each ELL is different based on support from home and literacy levels of parents. with the content area material. Involve ELLs in Community in Schools for reinforcement and assistance with		<u>Performance</u>	Performance .					
took the Geometry EOC in 2011-2012 took the different based on support from home and literacy levels of parents. Involve ELLs in Community in Schools for reinforcement and assistance with		:* N. ELI	** 	proficient is 3-5 years.	with the content area			
Geometry EOC in 2011-2012 Geometry from home and literacy levels of parents. Involve ELLs in Community in Schools for reinforcement and assistance with			N/A		material.			
EOC in levels of parents. in Schools for reinforcement and assistance with								
2011-2012 and assistance with								
	1							
	1							

2012-2013 School Improvement Plan (SIP)-Form SIP-1

		-					
			3C2. Not enough ESOL endorsed teachers who know strategies when working with ELLs at the different English levels.		3C.2. Principal, assistant principal, counselors, & reading coach.	3C.2. Staff certifications	3C.2. Staff certifications
			3C.3. Lesson plans will be modified for the English level of each ELL, especially beginning and low intermediate ELLs.		3C.3. Principal, assistant principal, counselors, & reading coach.	plans	3C.3. Ongoing progressing monitoring data
				3C: 4 MTSS team to address concerns		3C:4 Review individual progress monitoring plans.	3C:4 Ongoing progressing monitoring data
Based on the analysi data and reference t identify and def improvement for the	to "Guiding Q fine areas in n he following s	uestions," eed of subgroup:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
The percentage of students with disabilities (SWD)	2012 Current Level of Performance	eometry. 2013 Expected Level of	may have a broad range of	3	3D.1. Classroom teachers and school administration	3D.1. In class assessments and progress monitoring	3D.1. In class assessments and Geometry EOC

will increase.	5D.2. SWD may learn at a	5D.2. Teachers will provide	5D.2. Classroom teachers	5D.2. In class assessments	5D.2. In class
	slower rate.	SWD with repetition and		and progress monitoring.	assessments and
		reinforcement for skill			Geometry EOC
		development.			
	3D.3.	3D.3.	3D.3.	3D.3.	3D.3.

Based on the analysi			Anticipated Barrier	Strategy	Person or Position	Process Used to	Evaluation Tool
	data and reference to "Guiding Questions,"				Responsible for	Determine	
identify and def					Monitoring	Effectiveness of Strategy	
improvement for the	ne following s	subgroup:					
			3E.1. Teachers may be	3E.1. Teachers will identify	3E.1. Classroom teachers	3E.1. In class assessments	3E.1. Geometry EOC
making satisfactory p	rogress in G	eometry.		and consider needs of ED		and progress monitoring	
Geometry Goal #3E:	2012	2013	faced by ED students.	students and provide			
Geometry Goar #3L.		Expected		interventions as needed.			
The percentage of		Level of					
	Performance						
•	·*	*					
<u> </u>	N/A	60%					
satisfactory progress	- 1/1 -	00,0					
in Geometry will							
increase.							

End of Geometry EOC Goals

Mathematics Professional Development

	Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activities Please note that each strategy does not require a professional development or PLC activity.								
PD Content/Topic Grade Level/ PD Facilitator PD Participants Target Dates (e.g., early release) and Schedules					Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring			
Ongoing professional development utilizing	All	School administration,	School wide	Monthly at staff and department meetings	Classroom walkthroughs by school administration	School administration and classroom teacher			

iObservation resource library		department chairs				
District provided training on Marzano design questions and elements for Domain 1	All	Staff Development Office	District wide	Professional development day and summer workshops	Classroom walkthroughs by school administration	School administration and classroom teacher
Common Core Standards: An Overview	6-12	Beacon Educator	Secondary Teachers	Fall/Winter 2012	Review of Professional Activity Implementation report.	Staff Development Administration

Mathematics Budget (Insert rows as needed)

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

End of Mathematics Goals

Elementary and Middle School Science Goals

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

Elementary ar	nd Middle	Scionco	Problem-Solving Process to Increase Student Achievement					
~	Goals	Science	11001cm 5017mg 110ccss to mercuse Student freme venicit					
Based on the analysis of reference to "Guiding Q	Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group:			Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1A. FCAT 2.0: Students scoring at Achievement Level 3 in science.		t	1A.1. Lack of standards based instruction	IA.1. Science lesson plans aligned with NGSSS, FCAT test item specification, and use of	1A.1. Teachers, Principal	1A.1. Classroom walkthroughs and monitor lesson plans	1A.1. Lesson Science FCAT and baseline assessments	
i ciccintage of stadents	2012 Current Level of Performance:*	2013 Expected Level of Performance:* 40%		supplemental materials				
increase.			1A.2. Additional support needed for students with disabilities	1A.2. ESE co-teachers in classes with SWD.	1A.2. Principal, ESE coteachers	1A.2. Classroom walkthroughs, data analysis	1A.2. FCAT Science test	
			1A.3.	1A.3.	1A.3.	1A.3.	1A.3.	
1B. Florida Alternate scoring at Levels 4, 5, Science Goal #1B: Only 1 student took FAA Science test (Level 5)			1B1. Students may struggle with having a clear understanding of what is expected of them and to set goals for their learning.	scales (PAES Labs and Unique Learning System, Marzano's Art and Science of Teacher Framework), and will utilize district purchased programs and software to track student progress.	administration and classroom teacher	1.B1. In class progress monitoring by teacher, classroom walkthroughs by school administration	1.B1. Florida Alternate Assessment	
			1.2. Students may struggle to comprehend new content as it is introduced	1.B2. Teachers will help students identify critical information, organize new knowledge, preview new content, chunk content into digestible bites, and process new information(PAES Labs and Unique Learning System, Marzano's Art and	1.B School administration and classroom teacher	1.B.2. In class progress monitoring by teacher, classroom walkthroughs by school administration.	1.B.2. Florida Alternate Assessment	

		Science of Teacher Framework)			
	13. Students may struggle to	1.B.3. Teachers will help	1.B.3. School	1.B.3. In class progress	1.B.3. Florida Alternate
	retain content that they have	students review content,	administration and	monitoring by teacher,	Assessment
	already learned.	practice and deepen	classroom teacher	classroom walkthroughs	
		knowledge, practice skills,		by school administration	
		strategies, and processes.			
		(Marzano's Art and Science			
		of Teacher Framework)			

Based on the analysis of reference to "Guiding Q areas in need of improve	uestions," identi	fy and define	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
2A. FCAT 2.0: Student Achievement Levels 4	and 5 in sci	ence.	2A.1.Science teachers unable to share strategies, techniques, and interventions		2A.1. Science department chair and principal	2A.1. Data analysis and classroom walkthroughs	2A.1. FCAT Science test
scoring at or above Level 4 in Science	2012 Current Level of Performance:*	2013Expected Level of Performance:*					
will increase.			2A.2. Improvement needed in higher order thinking skills	2A.2. Provide teachers with graphic organizers and content area teaching strategies	2A.2. Science department chair and principal.	2A.2. Lesson plan review and classroom walkthroughs	2A.2. FCAT Science test
			2A.3.	2A.3.	2A.3.	2A.3.	2A.3.
2B. Florida Alternate scoring at or above L Science Goal #2B: Only 1 student took FAA Science test (Level 5)	evel 7 in scie 2012 Current Level of		2.B.1. Students may struggle with having a clear understanding of what is expected of them and to set goals for their learning.	2.B.1. Teachers will provide clear learning goals and scales (PAES Labs and Unique Learning System, Marzano's Art and Science of Teacher Framework), and will utilize district purchased programs and software to track student progress.	2.B. 1. School administration and classroom teacher	2.B.1. In class progress monitoring by teacher, classroom walkthroughs by school administration	2.B.1. Florida Alternate Assessment
			2.B.2 Students may not relate what is being addressed in class to their personal interests.	2.B.2. Teachers will help students identify critical information, organize new knowledge, preview new content, chunk content into digestible bites, and process new information(PAES Labs and Unique Learning System, Marzano's Art and Science of Teacher Framework)	2.B2. School administration and classroom teacher	2.B.2. In class progress monitoring by teacher, classroom walkthroughs by school administration.	2.B.2. Florida Alternate Assessment
			2.B.3 Data analysis is necessary to support targeted instruction to improve student	2.B.3. Teachers will help students review content, practice and deepen knowledge, practice skills,	2.B.3. School administration and classroom teacher	2.B.3. In class progress monitoring by teacher, classroom walkthroughs by school administration	2.B.3. Florida Alternate Assessment

	achievement.	strategies, and processes.		
		(Marzano's Art and Science		
		of Teacher Framework)		

End of Elementary and Middle School Science Goals

Florida Alternate Assessment High School Science Goals

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

High School	ol Science Goa	als	Problem-Solving Process to Increase Student Achievement				
data and reference identify and det	Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group:		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
scoring at Levels 4, 5. Science Goal #1: Only 1 student took	Current Expected Only 1 student took Level of FAA Science test Performance Performance		with having a clear understanding of what is expected of them and to set goals for their learning.	1.1. Teachers will provide clear learning goals and scales (PAES Labs and Unique Learning System, Marzano's Art and Science of Teacher Framework), and will utilize district purchased programs and software to track student progress.	School administration and classroom teacher	1.1. In class progress monitoring by teacher, classroom walkthroughs by school administration	1.1. Florida Alternate Assessment
			as it is introduced	information, organize new knowledge, preview new content, chunk content into digestible bites, and process new information(PAES Labs and Unique Learning System, Marzano's Art and Science of Teacher Framework)	1.2. School administration and classroom teacher	1.2. In class progress monitoring by teacher, classroom walkthroughs by school administration.	
					1.3. School administration and classroom teacher	1.3. In class progress monitoring by teacher, classroom walkthroughs by school administration	1.3. Florida Alternate Assessment

· ·	s of student achievement	Anticipated Barrier	Strategy	Person or Position	Process Used to	Evaluation Tool
	to "Guiding Questions",			Responsible for Monitoring	Determine	
	fine areas in need of				Effectiveness of	
	the following group:	2.1.6.1	b 1 75 1 11 111		Strategy	0.1 77 11 11
	Assessment: Students	2.1. Students may struggle		2.1. School administration	1 0	2.1. Florida Alternate
scoring at or above L	evel / in science.		1 1 5		monitoring by teacher,	Assessment
Science Goal #2:	2012 2013Expecte	understanding of what is expected of them and to set	and software to provide		classroom walkthroughs by	
	Current d Level of	goals for their learning.	clear learning goals and scales, and to track student		school administration	
The percentage of	Level of Performance	goals for their learning.	progress (PAES Labs and		school administration	
students scoring Level	Performance :*		Unique Learning System,			
7 or higher on FAA	<u>·*</u>		Marzano's Art and Science			
Science will increase.	0% 50%		of Teacher Framework)			
		2.2. Students may struggle	2.2. Teachers will utilize	. 2.2. School administration	2.2. In class progress	2.2. Florida Alternate
				and classroom teacher	monitoring by teacher,	
		as it is introduced.	and software to help		classroom	1 100 000 000 0000
			students identify critical		walkthroughs by	
			information, organize		school administration	
			students to interact with new			
			knowledge, preview new			
			content, chunk content into			
			digestible bites, and process			
			new information (PAES			
			Labs and Unique Learning			
			System, Marzano's Art and			
			Science of Teacher			
			Framework,)			
		2.3.	2.3.	2.3.	2.3.	2.3.
L			l	<u>l</u>		

End of Florida Alternate Assessment High School Science Goals

Biology 1 End-of-Course (EOC) Goals (this section needs to be completed by all schools that have students taking the Biology I EOC)

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

Biology 1 EOC Goals	Problem-Solving Process to Increase Student Achievement				
Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool

1. Students scoring at Achievement Level 3 in Biology 1. Biology 1 Goal #1: 50% of students taking Biology EOC will score Level 3. 2012 Current Level of Performance:* 2013 Expected Level of Performance:* 50% 50%		1.1. Students may fail to see the connection between classroom activities and learning goals.	1.1. Teachers will develop clearly stated learning goals accompanied by a scale or rubric that describes levels of performance to help students see the connections between classroom activities and learning goals. (Marzano's Art and Science of Teaching Framework)		1.1. Assessment data, student interviews, administrative walk-throughs	1.1. Assessment data, student interviews, administrative walk-throughs, Biology 1 EOC	
			1.2 Students may not relate what is being addressed in class to their personal interests.	1.2 Teacher will make connections between students' interests and class content to engage students in the learning process. (Marzano's Art and Science of Teaching Framework)		1.2. Assessment data, student interviews, administrative walk - throughs	1.2. 1.2. Assessment data, student interviews, administrative walk-throughs
			1.3_Data analysis is necessary to support targeted instruction to improve student achievement.	1.3 Teachers will utilize *Study Island, Achieve 3000, and FCAT explorer data to target instruction to improve student achievement	Administrator	1.3. Assessment data, student interviews, administrative walk-throughs	1.3. Assessment data, student interviews, administrative walk-throughs
Based on the analysis of reference to "Guiding Q areas in need of improve	uestions," identif	y and define	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
Diner narrante joi inc	ogy 1. 2012 Current Level of Performance:*	hievement 2013 Expected Level of Performance:* 25%	2.1. Students may not be engaged in cognitively complex tasks.			2.1. Assessment data, student interviews, administrative walk- throughs	2.1. Assessment data, student interviews, administrative walk- throughs Geometry EOC

25% of students	2.2. Students may need	2.2. Teachers will	2.2.Student, Teacher and	2.2. Assessment data,	2.2.Assessment data,
taking Biology EOC	assistance to interact with	implement Marzano's Art	Administrator	student interviews,	student interviews,
will score level 4 or	new knowledge.	and Science of Teaching		administrative walk-	administrative
higher.		Framework and the		throughs	walkthroughs 2.2.
		associated research-based			
		instructional strategies in			
		every classroom.			
	2.3. Assessments from	2.3. Request district	2.3. Student, Teacher and	2.3. Request district	2.3.Request district
	instructional software	assistance for technology	Administrator, District	assistance	assistance
	programs and data analysis	support.	Technology Department		
	require the availability and				
	dependability of computer				
	access and technological				
	support. Teachers may need				
	technology support.				

End of Biology 1 EOC Goals

Science Professional Development

Profes	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				
Marzano's High Yield Strategies	All grade levels.	Principal	All teachers.	Periodically throughout the school year during Faculty or PLC meetings.	iObservation	Principal, Assistant Principal, and Teacher.				
Study Island	All grade levels.	Laura Graham	All teachers.	Pre-planning.	Data analysis	Principal, Assistant Principal, and Teacher.				

Science Budget (Insert rows as needed)

Science Dauget (misert rows as ne										
Include only school-based funded activit	ies/materials and exclude district funded activ	vities/materials.								
Evidence-based Program(s)/Materials(s)										
Strategy Description of Resources Funding Source Amount										
Subtotal:										
Technology	Fechnology									

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

End of Science Goals

Writing Goals

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

Writi	ing Goals			Problem-Solving P	rocess to Increase Studen	t Achievement	
Based on the analysi data and reference t identify and define are for the fol	to "Guiding Q	Questions," improvement	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
The percentage of students scoring at Achievement Level 3.0 and higher in writing. Writing Goal #1A: The percentage of students scoring at Achievement Level 3. on FCAT Writing will increase. 2012 Current Level of Performance :* 279% 282%		with an emphasis on conventions, and quality of support with specific and relevant supporting details.		and Administrator	administrative	1A.1 Assessment data, student interviews, administrative walkthroughs	
			1A.2. All teachers need	1A.2. Teachers will focus on learning targets with clear and specific feedback. And use common writing rubrics.	and Administrator	student interviews, administrative walkthroughs	1A.2. Assessment data, student interviews, administrative walkthroughs 1A.3.
1B. Florida Alternate Assessment: Students scoring at 4 or higher in writing. Writing Goal #1B: The percentage of students scoring at Achievement Level 4 or higher on FAA Writing will maintain. 2012 Current Level of Performance Performance :* 100% 100%		1B.1. Training needed in the writing with an emphasis on conventions, and quality of support with specific and relevant supporting details.	writing across the	and Administrator	student interviews, administrative	1B.1 Assessment data, student interviews, administrative walkthroughs	
			1B.2.	1B.2.	1B.2.	1B.2.	1B.2.

1B.3.	1B.3.	1B.3.	1B.3.	1B.3.

Writing Professional Development

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity Please note that each Strategy does not require a professional development or PLC activity.						
PD Content /Topic and/or PLC Focus	Grade Level/S ubject	PD Facilitato r 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
FCAT 2.0 Writing	4, 8, 10	District Staff	ELA teachers	Fall 2012	Student Data	Administration
Common Core Standards: An Overview	6-12	Beacon Educator	Secondary Teachers	Fall/Winter 2012	Review of Professional Activity Implementation report.	Staff Development Administration

Writing Budget (Insert rows as needed)

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

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

End of Writing Goals

Civics End-of-Course (EOC) Goals (required in year 2014-2015)

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

Civics	EOC Goals	Problem-Solving Process to Increase Student Achievement					
reference to "Guiding (f student achievement data and Questions," identify and define rement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1. Students scoring a Civics.	t Achievement Level 3 in	1.1.	1.1.	1.1.	1.1.	1.1.	
Civics Goal #1: N/A	2012 Current Level of Performance:* Enter numerical data for current level of performance in this box. 2013 Expected Level of Performance:* Enter numerical data for expected level of performance in this box.						
		1.3.	1.3.	1.2.	1.2.	1.3.	
reference to "Guiding (f student achievement data and Questions," identify and define tement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
	t or above Achievement	2.1.	2.1.	2.1.	2.1.	2.1.	
Civics Goal #2: N/A	2012 Current Level of Performance:* Enter numerical data for current level of performance in this box. 2013 Expected Level of Performance in this box.						
		2.2.	2.2.	2.2.	2.2.	2.2.	
		2.3.	2.3.	2.3.	2.3.	2.3.	

Civics Professional Development

Profes	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.								
	1	I		_	ent 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			

Civics Budget (Insert rows as needed)

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

U.S. History End-of-Course (EOC) Goals (required in year 2013-2014)

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

U.S. Histo	ry EOC Goals	Problem-Solving Process to Increase Student Achievement					
reference to "Guiding Q	Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group:		Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1. Students scoring a U.S. History. U.S. History Goal #1:	2012 Current Level of Performance:* Enter numerical data for current level of performance in this box. 2013 Expected Level of Performance:* Enter numerical data for expected level of performance in this box.	1.1.	1.1.	1.1.	1.1.	1.1.	
reference to "Guiding Q	f student achievement data and Questions," identify and define ement for the following group:	1.3. Anticipated Barrier	1.3. Strategy	Person or Position Responsible for Monitoring	1.3. Process Used to Determine Effectiveness of Strategy	1.3. Evaluation Tool	
2. Students scoring a Levels 4 and 5 in U.S U.S. History Goal #2:	2012 Current Level of Performance:* Enter numerical data for current level of performance in this box. 2013 Expected Level of Performance:* Enter numerical data for expected level of performance in this box.	2.1.	2.1.	2.1.	2.1.	2.1.	
		2.3.	2.3.	2.3.	2.2.	2.3.	

U.S. History Professional Development

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity								
			Please note that each Strategy does no	t require a professional developme	ent 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		

U.S. History Budget (Insert rows as needed)

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

End of U.S. History Goals

Attendance Goal(s)

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

Attenda	nce Goal(s	s)	Problem-solving Process to Increase Attendance				
Based on the analysis of a "Guiding Questions," iden imp			Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
Average daily attendance will increase.	2012 Current Attendance Rate:* 95% 2012 Current Number of Students with Excessive Absences (10 or more) 65 2012 Current Number of Students with Excessive Tardies (10 or more) 7	2013 Expected Attendance Rate:* 96% 2013 Expected Number of Students with Excessive Absences (10 or more) 55 2013 Expected Number of Students with Excessive Tardies (10 or more) 5	1.1. Lack of parental/community support for education	1.1. Increase parental and community involvement and exposure to the importance of education in current job-field (for their children) through programs such as 9 th grade orientation, college and career fair, and updates on school website	1.1. Guidance department and attendance secretary	1.1. Evaluation of absentee rates	1.1. Attendance data
			1.2. high rate of absenteeism in middle school	1.2. positive attendance program in middle school	1.2. Attendance secretary/Dean of Students	1.2 Evaluation of middle school absentee rates	1.2. Attendance data
			1.3.	1.3.	1.3.	1.3.	1.3.

Attendance Professional Development

Profes	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 Grade Level/Subject PD Facilitator and/or PLC Focus Grade Level/Subject PD Facilitator and/or PLC subject, grade level, or school-wide) PD Facilitator and/or PLC subject, grade level, or school-wide) Person or Position Responsible for Monitoring Person or Position Responsible for Monitoring								

Attendance Budget (Insert rows as needed)

Include only school-based funded a	activities/materials and exclude district fur	nded activities /materials.		
Evidence-based Program(s)/Material	s(s)			
Strategy	Description of Resources	Funding Source	Amount	
Attendance incentive program	Donations and fundraisers	N/A	N/A	
				Subtotal:
Technology				
Strategy	Description of Resources	Funding Source	Amount	
	•	•	•	Subtotal:
Professional Development				
Strategy	Description of Resources	Funding Source	Amount	
	•		•	Subtotal:
Other				
Strategy	Description of Resources	Funding Source	Amount	
				Subtotal:
				Total:

End of Attendance Goals

Suspension Goal(s)

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

Suspension Goal(s)			Problem-solving Process to Decrease Suspension				
Based on the analysis of suspension data, and reference to "Guiding Questions," identify and define areas in need of improvement:		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
The total number of suspensions from school will decrease.	2012 Total Number of In –School Suspensions 140 2012 Total Number of Students Suspended In-School N/A 2012 Total Number of Out-of- School Suspensions 158 2012 Total Number of Students Suspended Out- of- School N/A	2013 Expected Number of In- School Suspensions 126 2013 Expected Number of Students Suspended In -School N/A 2013 Expected Number of Out-of-School Suspensions 142 2013 Expected Number of Students Suspended Out-of-School Suspensions 142 2013 Expected Number of Students Suspended Out- of-School	Higher incidents of discipline with middle school students. Parental support	1.1. Implement behavior contracts. Positive behavior plan with middle school students. Parent orientation on middle school student behavior.	1.1. Dean of Students	1.1. Behavior contracts Track discipline data Parent Surveys	1.1. Discipline rate
			1.2.	1.2.	1.2.	1.2.	1.2.
			1.3.	1.3.	1.3.	1.3.	1.3.

Suspension Professional Development

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity							
			Please note that each Strategy does not	require a professional developmen	nt or PLC activity.		
PD Content /Topic and/or PLC Focus Grade Level/Subject Grade Level/Sub							
Suspension Buds	get (Insert roy	vs as needed)					

Suspension Budget	t (Insert rows as needed)			
Include only school-base	ed funded activities/materials and exclude district fun	nded activities /materials.		
Evidence-based Program(s	s)/Materials(s)			
Strategy	Description of Resources	Funding Source	Amount	
				Subtotal:
Technology				
Strategy	Description of Resources	Funding Source	Amount	
	<u>.</u>	·	•	Subtotal:
Professional Development	t			
Strategy	Description of Resources	Funding Source	Amount	
		•	•	Subtotal:
Other				
Strategy	Description of Resources	Funding Source	Amount	
	•	·		Subtotal:
				Total:

End of Suspension Goals

<u>Dropout Prevention Goal(s)</u> Note: Required for High School- F.S., Sec. 1003.53

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

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:	Dropout I	Prevention G	oal(s)	Problem-solving Process to Dropout Prevention				
Principal, Assistant Principal, Dean, Guidance The percentage of drop outs will decrease. The percentage of	"Guiding Questions," identify and define areas in need of		Anticipated Barrier	Strategy	Responsible for	Effectiveness of	Evaluation Tool	
complete course of study. EdOptions, NCAH, virtual educational programs. Assistant Principal, Dean, Guidance	Dropout Prevention Goal #1: 2012 Current Dropout Rate:* 8% 6% 2012 Current Dropout Rate:* 8% 6% 2012 Current Graduation Rate:* Will decrease will decrease The percentage of drop outs will decrease		retained two or more grade levels behind their kindergarten	cohort and implement	Principal, Assistant Principal, Dean, Guidance Counselors, and	1.1 Review dropout rates.	Graduation Rate	
MTSS team 1.3. 1.3. 1.3. 1.3. 1.3.				complete course of study.	EdOptions, NCAH, virtual educational programs.	Assistant Principal, Dean, Guidance Counselors, and MTSS team		

Dropout Prevention Professional Development

Profes	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 Grade Level/Subject Grade Level/Subject PD Facilitator and/or PLC school-wide) PD Facilitator (e.g., PLC, subject, grade level, or school-wide) PD Participants Release) and Schedules (e.g., Farly Release) and Schedules (e.g., frequency of meetings) Person or Position Responsible for Monitoring Monitoring								

Dropout Prevention Budget (Insert rows as needed)

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

End of Dropout Prevention Goal(s)

Parent Involvement Goal(s)

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

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

Parent Involvement Goal(s)			Problem-solving Process to Parent Involvement				
Based on the analysis of parent involvement data, and reference to "Guiding Questions," identify and define areas in need of improvement:		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
#1:	Level of Parent Involvement:*	2013 Expected Level of Parent Involvement:*	1.1. Effective communication hampered by conflicting schedules.	1. Parent Newsletters, School Reach, FOCUS, Edline, school website, Study Island, School Advisory Council, Booster Clubs, Open House, SIP meetings, new student orientation, climate surveys and volunteer training.	1.1.Administrators	1.1.Results of climate surveys, informal feedback from stakeholders, sign in sheets,	1.1. Analyze data
related activities			1.2.	1.2	1.2.	1.2.	1.2.
			1.3.	1.3.	1.3.	1.3.	1.3.

Parent Involvement Professional Development

Profes	Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity								
			Please note that each Strategy does not	require a professional developmer	nt or PLC activity.				
PD Content /Topic and/or PLC Focus Grade Level/Subject Grade Level/Subject PD Facilitator and/or PLC Focus PD Facilitator and/or PLC Focus PD Participants (e.g., PLC, subject, grade level, or school-wide) Ferson or Position Responsible for Monitoring Monitoring									

Parent Involvement Budget

Include only school-based f	unded activities/materials and exclude district fur	nded activities /materials.		
Evidence-based Program(s)/N	Materials(s)			
Strategy	Description of Resources	Funding Source	Amount	
				Subtotal:
Technology				
Strategy	Description of Resources	Funding Source	Amount	
				Subtotal:
Professional Development				
Strategy	Description of Resources	Funding Source	Amount	
			•	Subtotal:
Other				
Strategy	Description of Resources	Funding Source	Amount	
	·	·	<u>.</u>	Subtotal:
				Total:

End of Parent Involvement Goal(s)

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

STEM Goal(s)		Problem-Solving P	Process to Increas	se Student Achievemen	t
Based on the analysis of school data, identify and define areas in need of improvement:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
STEM Goal #1: Enter narrative for the goal in this box.	development opportunities are	1.1. Provide professional development for interdisciplinary units	Leadership team.	development implementation activities	1.1. Professional Development Implementation Report
Increase professional development opportunities for teachers that change instructional practice as it relates to effective integration of STEM across the curriculum.	development and	with a focus on STEM.		completed by participants.	
	1.2	1.2.	1.2.	1.2.	1.2.
				1.3.	1.3.

STEM Professional Development

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

STEM Budget (Insert rows as needed)

Include only school-based fund	ded activities/materials and exclude district fur	nded activities /materials.		
Evidence-based Program(s)/Mar	terials(s)			
Strategy	Description of Resources	Funding Source	Amount	
		I .		Subtotal:
Technology				
Strategy	Description of Resources	Funding Source	Amount	
	-	<u> </u>	<u> </u>	Subtotal:
Professional Development				
Strategy	Description of Resources	Funding Source	Amount	
	<u>'</u>	<u>'</u>		Subtotal:
Other				
Strategy	Description of Resources	Funding Source	Amount	
	<u>'</u>	1	1	Subtotal:
				Total:

End of STEM Goal(s)

Career and Technical Education (CTE) Goal(s)

CTE Goal(s)		Problem-Solving Process to Increase Student Achievement			
Based on the analysis of school data, identify and define areas in need of improvement:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
CTE Goal #1: Increase the number of students successfully completing industry certification in career technical programs.	students to meet program eligibility requirements.	1.1. Provide students with additional support with courses such as Intensive Reading, Math for College Success, Math for College Readiness, and English 4 Florida College Prep.	Administration, Guidance Department,	1.1. Analyzing the percentage of CTE students earning Industry Certification	1.1 Industry Certification Exams.
	1.2.	1.2.			
	1.3.	1.3.	1.3.	1.3.	1.3.

CTE Professional Development

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

CTE Budget (Insert rows as needed)

Include only school-based fur	nded activities/materials and exclude district fur	nded activities /materials.		
Evidence-based Program(s)/M	aterials(s)			
Strategy	Description of Resources	Funding Source	Amount	
			<u> </u>	Subtotal:
Technology				
Strategy	Description of Resources	Funding Source	Amount	
		·	·	Subtotal:
Professional Development				
Strategy	Description of Resources	Funding Source	Amount	
		·	·	Subtotal:
Other				
Strategy	Description of Resources	Funding Source	Amount	
				Subtotal:
				Total:

End of CTE Goal(s)

Additional Goal(s)

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

Additional Goal(s)			Problem-Solving Process to Increase Student Achievement					
Based on the analysis of school data, identify and define areas in need of improvement:			Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1. Additional Goal		1.1.	1.1.	1.1.	1.1.	1.1.		
Enter narrative for the goal in this box. Level:* Level:* Enter numerical data for current data		2013 Expected Level:* Enter numerical data for expected goal in this box.						
			1.2.	1.2.	1.2.	1.2.	1.2.	
			1.3.	1.3.	1.3.	1.3.	1.3.	

Additional Goals Professional Development

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

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

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

End of Additional Goal(s)

Final Budget (Insert rows as needed)

Please provide the total budget from each section.	
Reading Budget	
	Total:
CELLA Budget	
	Total:
Mathematics Budget	
	Total:
Science Budget	
	Total:
Writing Budget	
	Total:
Civics Budget	
-	Total:
U.S. History Budget	
	Total:
Attendance Budget	2 00421
Treendance Dauget	Total:
Suspension Budget	Total.
Suspension budget	T. 4 . 1
	Total:
Dropout Prevention Budget	
	Total:
Parent Involvement Budget	
	Total:
STEM Budget	
	Total:
CTE Budget	
	Total:
Additional Goals	
	Total:
	Grand Total:

Differentiated Accountability

School-level Differentiated Accountability (DA) Compliance

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

	School Di	ifferentiated Accountabi	lity Status		
	Priority	Focus	Prevent		
				•	
Are you reward school? Tes (A reward school is any school that	⊠No at has improved their	r letter grade from the prev	vious year or any A	graded school.)	
 Upload a copy of the Diffe 	erentiated Accountal	bility Checklist in the desi	gnated upload link (on the Upload page	
	s are not employed blents (for middle and	high school only), parent	s, and other busines	f the principal and an appropriately be and community members who are a general Yes or No below.	
If No, describe the measures being	taken to comply wi	ith SAC requirements.			
	Ţ J				
Describe the activities of the SAC	for the upcoming so	chool year.			
Regular meetings.					
Describe the projected use of SAC	funds.				Amount
Teacher training and staff developmen	ıt.				\$800.00
Instructional resources					\$1,200.00