FLORIDA DIFFERENTIATED ACCOUNTABILITY PROGRAM 2012-2013 SCHOOL IMPROVEMENT PLAN

School Name: YULEE MIDDLE SCHOOL

District Name: Nassau

Principal: Jeremy Boatright

SAC Chair: Amanda Cooper

Superintendent: Dr. John Ruis

Date of School Board Approval:

Last Modified on: 10/12/2012



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

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

PART I: CURRENT SCHOOL STATUS

STUDENT ACHIEVEMENT DATA

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

School Grades Trend Data

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

High School Feedback Report

K-12 Comprehensive Research Based Reading Plan

ADMINISTRATORS

List your school's administrators and briefly describe their certification(s), number of years at the current school, number of years as an administrator, and their prior performance record with increasing student achievement at each school. Include history of school grades, FCAT/Statewide assessment performance (percentage data for achievement levels, learning gains, Lowest 25%), and Ambitious but achievable annual measurable objective (AMO) progress.

Position	Name	Degree(s)/ Certification(s)	# of Years at Current School	# of Years as an Administrator	Prior Performance Record (include prior School Grades, FCAT/Statewide Assessment Achievement Levels, Learning Gains, Lowest 25%), and AMO Progress along with the associated school year)
Principal	Jeremy Boatright	M. Ed. Leadership	5	5	2009-10 A Rated School 2009-10 Did not meet AYP 2010-11 A Rated School 2010-11 Did not meet AYP 2011-12 B Rated School
Assis Principal	Amanda Cooper	M. Ed. Leadership	3	3	2010-11 A Rated School 2010-11 Did not meet AYP 2011-12 B Rated School

INSTRUCTIONAL COACHES

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

			Prior Performance Record (include
	# of	# of Years as	prior School Grades, FCAT/Statewide

Subject Area	Name	Degree(s)/ Certification(s)	Years at Current School	an Instructional Coach	Assessment Achievement Levels, Learning Gains, Lowest 25%), and AMO progress along with the associated school year)
Reading Coach	Sandy Catto	M. Ed. Elem. Ed., Reading endorsed, B.A. Elem. Ed.	9	3	2009-10 A Rated School 2009-10 Did not meet AYP 2010-11 A Rated School 2010-11 Did not meet AYP 2011-12 B Rated School

EFFECTIVE AND HIGHLY EFFECTIVE TEACHERS

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

	Description of Strategy	Person Responsible	Projected Completion Date	Not Applicable (If not, please explain why)
1	Encourage teachers to obtain integrated certification, multiple endorsements, and/or reading endorsement		August 2012 and ongoing	

Non-Highly Effective Instructors

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

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

Number of staff and paraprofessional that are teaching out- of-field/ and who are not highly effective.	Provide the strategies that are being implemented to support the staff in becoming highly effective
Currently none of the four teachers teaching out of field at Yulee Middle School have received a less than effective rating (September 2012)	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 6-14 Years of Experience	% of Teachers with 15+ Years of Experience	% of Teachers with Advanced Degrees	% Highly Effective Teachers	% Reading	% National Board Certified Teachers	% ESOL Endorsed Teachers
54	3.7%(2)	20.4%(11)	42.6%(23)	33.3%(18)	37.0%(20)	90.7%(49)	18.5%(10)	5.6%(3)	13.0%(7)

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
Sandy Catto	Melissa Tremblay, Hollie Taylor		Lesson plan development, benchmarks, pacing and reading strategies.
Jean Lamar	Melissa Tremblay, Amy Padgett	Instructional Coach will work with all	Classroom Management training, lesson plan development, professional learning community meetings

Melissa Jarman	Melissa Tremblay	Reading	Lesson plan development,scope and sequence of reading plans.
Jennifer Reynolds			Lesson plan development,scope and sequence and math strategies

ADDITIONAL REQUIREMENTS

Coordination and Integration

Note: For Title I schools only

Please describe how federal, state, and local services and programs will be coordinated and integrated in the school. Include other

Title I, Part C- Migrant	
Title I, Part D	
Title II	
Title III	
T'H. V. Hamalara	
Title X- Homeless	
Supplemental Academic Instruction (SAI)	
Violence Prevention Programs	
Nutrition Programs	
Housing Programs	
Housing Programs	
Head Start	
Head Start Adult Education	
Housing Programs Head Start Adult Education Career and Technical Education	

(Other			

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

School-based MTSS/Rtl 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 disaggregate 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 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. 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.

Data management is accomplished by utilizing several sources and systems. During the summer, the data provided in reports generated by the Florida Department of Education (FCAT disaggregated reports) Stanford 10 disaggregated data provided by NEFEC, and the Federal Adequate Yearly Progress reports (summary and detailed reports) provided by FLDOE are disseminated in order to implement necessary curricular planning at the district and school level. This planning must be in place prior to the first day of school. Subsequent to this initial data collection and analysis, the LEA utilizes the FAIR assessment data as reported by the PMRN, the FCAT DATA STAR system, locally generated data from locally developed benchmark assessments, the FOCUS Student Information System, locally developed rubrics, and teacher generated informal assessment systems..

Describe the plan to train staff on MTSS.

he 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).

The school based Lilteracy Leadership Team is comprised of the principal, assistant principal, guidance counselors, ESE department chair, reading coach, language arts chair, and one teacher representative from each subject.

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

he 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 No Attachment

*Elementary Title | Schools Only: Pre-School Transition

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

*Grades 6-12 Only

Sec. 1003.413(b) F.S.

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

The 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.

Monitoring the effectiveness of this goal will include: classroom walkthrough data, program data, progress monitoring data, lesson plans, and student artifacts.

Note: Required for Hig	h School - Sec. 1003.413(g)(j) F.S.
How does the school i	ncorporate applied and integrated courses to help students see the relationships between subjects and ire?
	ncorporate students' academic and career planning, as well as promote student course selections, so that udy is personally meaningful?
Postsecondary Tra	nsition
Note: Required for Hig	h School - Sec. 1008.37(4), F.S.
Describe strategies fo Feedback Report	r improving student readiness for the public postsecondary level based on annual analysis of the <u>High School</u>

PART II: EXPECTED IMPROVEMENTS

Reading Goals

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:

1a. FCAT2.0: Students scoring at Achievement Level 3 in reading.

Reading Goal #1a:

The percentage of students achieving a Level 3 or above on the FCAT 2.0 reading assessment will increase.

2012 Current Level of Performance:

2013 Expected Level of Performance:

11% (88)

Problem-Solving Process to Increase Student Achievement

	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	1A.1. Students may fail to see the connection between classroom activities and learning goals.	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.1.Student, Teacher, and Administrator	1A.1. Assessment data, student interviews, administrative walk-throughs	1A.1. Assessment data, student interviews, administrative walk-throughs
2	1A.2 Students may not relate what is being addressed in class to their personal interests.	1A.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)	1A.2. Student, Teacher, and Administrator	1A.2. Assessment data, student interviews, administrative walk - throughs	1A.2. Assessment data, student interviews, administrative walk-throughs
3	1A.3. Lack of effective data analysis to support targeted instruction to improve student achievement.	1A.3 Teachers will utilize FAIR, Read 180, 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
4	1A4 Assessments from instructional software programs and data analysis require the availability and dependability of computer access and technological support.	1A4 Request district assistance for technology support.	1A4 Student, Teacher, and Administrative feedback	1A4 Request district assistance	1A4 Request district assistance

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:

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

Students scoring at Levels 4, 5, and 6 in reading. Reading Goal #1b:	The percentage of student scoring at Levels 4, 5, and 6 on the FAA will increase.				
2012 Current Level of Performance:	2013 Expected Level of Performance:				
56% (5)	60% (7)				
Problem-Solving Process to Increase Student Achievement					
	Derson or Drasses Head to				

	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	1B1. Students may struggle with having a clear understanding of what is expected of them and to set goals for their learning.	1B.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.	1. B1. School administration and classroom teacher	1.B1. In class progress monitoring by teacher, classroom walkthroughs by school administration	1.B1. Florida Alternate Assessment
2	1B2. Students may struggle to comprehend new content as it is introduced	1B.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)	1B.2. School administration and classroom teacher	3 - 3	1.B2. Florida Alternate Assessment
3	1B3. Students may struggle to retain content that they have already learned.	1B.3. Teachers will help students review content, practice and deepen knowledge, practice skills, strategies, and processes. (Marzano's Art and Science of Teacher Framework)	1B3. School administration and classroom teacher	1B.3. In class progress monitoring by teacher, classroom walkthroughs by school administration	1B.3. Florida Alternate Assessment

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group: 2a. FCAT 2.0: Students scoring at or above Achievement Level 4 in reading. The percentage of students scoring a Level 4 or above on the FCAT 2.0 Reading assessment will increase. Reading Goal #2a: 2012 Current Level of Performance: 2013 Expected Level of Performance: 15% (135) 13% (105) Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine Anticipated Barrier Strategy **Evaluation Tool** Responsible for Effectiveness of Monitoring Strategy 2A.1. Students may not 2A.1. Teachers will 2A.1. Student, 2A.1. Assessment data, 2A.1. Assessment be engaged in cognitively incorporate common core Teacher and student interviews, data, student

1	complex tasks	state standards for literacy to challenge students to higher levels of achievement.	Administrator	administrative walk- throughs	interviews, administrative walk-throughs
2	2A.2. Students may need 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.Student, Teacher and Administrator	2A.2. Assessment data, student interviews, administrative walk- throughs	2A.2.Assessment data, student interviews, administrative walkthroughs
3	2A.3. Assessments from instructional software programs and data analysis require the availability and dependability of computer access and technological support.	2A.3. Request district assistance	2A.3. Student, Teacher and Administrator, District Technology Department	2A.3. Request district assistance	2A.3.Request district assistance

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group: 2b. Florida Alternate Assessment: Students scoring at or above Achievement Level 7 in The percentage of students scoring at or above Achievement Level 7 in reading will increase. Reading Goal #2b: 2012 Current Level of Performance: 2013 Expected Level of Performance: 75%(3) 76% (2) Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine **Anticipated Barrier** Strategy **Evaluation Tool** Responsible for Effectiveness of Monitoring Strategy 2B1. School 2B1. Students struggle 2B1. Utilize district 2B1. In class progress 2B1. Florida with having a clear purchased programs and administration and monitoring by teacher, Alternate understanding of what is software to provide clear classroom teacher classroom walkthroughs Assessment expected of them and to learning goals and scales, by school administration and to track student set goals for their progress (PAES Labs and learning. Unique Learning System) 2B.2. Utilize district 2B.2. School 2.B2. Florida 2B.2. Students struggle 2.B2. In class progress to comprehend new purchased programs and administration and monitoring by teacher, Alternate content as it is software to help classroom teacher classroom walkthroughs Assessment introduced by school administration. 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)

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:

3a. FCAT 2.0: Percentage of students making learning gains in reading.

The percentage of students making learning gains in FCAT

Reading Goal #3a:				2.0 Reading will increase.			
2012	Current Level of Perforn	nance:		2013 Expected	Level of Performance:		
67%	(566)			70% (632)			
	Pr	oblem-Solving Process	to I	ncrease Studer	nt Achievement		
	Anticipated Barrier	Strategy	R	Person or Position esponsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	3A.1. Educational technology and the implementation of research based instructional strategies should target students at all levels of achievement.	3A.1. Select and utilize programs that provide skills development for all students, including Read 180, Achieve 3000, and Study Island.	Tea Coa Spe	.1. Student, acher, Reading ach, Media ecialist and ministrator	3A.1. Program reports, assessment data, student interviews, administrative walk- throughs	3A.1. Program reports, assessment data, student interview administrative walk-throughs	
2	3A.2. Assessment, virtual instructional programs and data analysis require 3A.2. Request district assistance district assistance ass		.2. Request trict sistanceeading ach	3A.2 Student, Teacher and Administrator feedback	3A.2.Requrest district assistance		
of im 3b. F Perce read	d on the analysis of student provement for the following lorida Alternate Assessmentage of students making. ing.	group: nent:	erer ·		of students making learning		
2012	Current Level of Perforn	nance:		2013 Expected Level of Performance:			
0%				22% (2)			
	Pr	oblem-Solving Process	to I	ncrease Studer	nt Achievement		
	Anticipated Barrier	Strategy	R	Person or Position esponsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1		3B1. Utilize district purchased programs and software to provide clear learning goals and scales, and to track student progress (PAES Labs and Unique Learning System)	adr clas	1. School ministration and ssroom teacher	3B1. In class progress monitoring by teacher, classroom walkthroughs by school administration	3B1. Florida Alternate Assessment	
	3B.2. Students struggle to comprehend new content as it is introduced	3B.2. Utilize district purchased programs and software to help students identify critical information, organize students to interact with	adr clas	.2. School ministration and ssroom teacher	3B2. In class progress monitoring by teacher, classroom walkthroughs by school administration.	3B2. Florida Alternate Assessment	

students to interact with new knowledge, preview new content, chunk content into digestible bites, and process new information (PAES Labs

	and Unique Learning System)			
		eference to "Guiding	Questions", identify and	define areas in nee
ng learning gains in read				ó making learning
Current Level of Perforn	nance:	2013 Expected	d Level of Performance:	
(499)		65% (587)		
Pr	oblem-Solving Process t	to Increase Studer	nt Achievement	
Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
4A.1. Lower quartile students may not be fully engaged in the learning process.	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. Student, Teacher and Administrator	4A.1. Assessment data, student interviews, administrative walk-throughs	4A.1. Assessment data, student interviews, administrative walk-throughs
4A.2 Assessment data from virtual instructional programs and data analysis require the availability and dependability of computer access and technological support.	Request district assistance	4A.2. Request district assistance	4A.2. Student, Teacher and administrative feedback	4A.2. Request district assistance
4A.3 Lower quartile students may require additional support to process new information.	on new information and		4A.3.Assessment data, student interviews, administrative walk- throughs	4A.3.Assessment data, student interviews, administrative walk-throughs
	AT 2.0: Percentage of stung learning gains in reading Goal #4: Current Level of Perform (499) Pr Anticipated Barrier 4A.1. Lower quartile students may not be fully engaged in the learning process. 4A.2 Assessment data from virtual instructional programs and data analysis require the availability and dependability of computer access and technological support. 4A.3 Lower quartile students may require additional support to	AT 2.0: Percentage of students in Lowest 25% ng learning gains in reading. Ing Goal # 4: Current Level of Performance: (499) Problem-Solving Process 1 Anticipated Barrier Strategy 4A.1. Lower quartile students may not be fully engaged in the learning process. 4A.1. Teachers will 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.2 Assessment data from virtual instructional programs and data analysis require the availability and dependability of computer access and technological support. 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	AT 2.0: Percentage of students in Lowest 25% ng learning gains in reading. Ing Goal #4: Current Level of Performance: Anticipated Barrier Anticipated Barrier Strategy Person or Position Responsible for Monitoring 4A.1. Lower quartile students may not be fully engaged in the learning process. 4A.1. Teachers will 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.2 Assessment data from virtual instructional programs and data analysis require the availability and dependability of computer access and technological support. 4A.3 Lower quartile students may require additional support to process new information. AA 3. Teachers will employ strategies to chunk content into on new information and record and represent new knowledge. (Marzano's Administrator AA.3. Student, Teacher, Reading Coach, Administrator on new information and record and represent new knowledge. (Marzano's	AT 2.0: Percentage of students in Lowest 25% ng learning gains in reading. In percentage of students in lowest 25% gains in FCAT 2.0 Reading will increase. The percentage of students in lowest 25% gains in FCAT 2.0 Reading will increase. The percentage of students in lowest 25% gains in FCAT 2.0 Reading will increase. The percentage of students in lowest 25% gains in FCAT 2.0 Reading will increase. The percentage of students in lowest 25% gains in FCAT 2.0 Reading will increase. The percentage of students in lowest 25% gains in FCAT 2.0 Reading will increase. The percentage of students in lowest 25% gains in FCAT 2.0 Reading will increase. The percentage of students in lowest 25% gains in FCAT 2.0 Reading will increase. The percentage of students in lowest 25% gains in FCAT 2.0 Reading will increase. The percentage of students in lowest 25% gains in FCAT 2.0 Reading will increase. The percentage of students in lowest 25% gains in FCAT 2.0 Reading will increase. The percentage of students in lowest 25% gains in FCAT 2.0 Reading will increase. The percentage of students in lowest 25% gains in FCAT 2.0 Reading will increase. The percentage of students in lowest 25% gains in FCAT 2.0 Reading will increase. The percentage of students in lowest 25% gains in FCAT 2.0 Reading will increase. The percentage of students in lowest 25% gains in FCAT 2.0 Reading will increase. The percentage of students in lowest 25% gains in FCAT 2.0 Reading will increase. The percentage of students in lowest 25% gains in FCAT 2.0 Reading will increase. The percentage of students in lowest 25% gains in FCAT 2.0 Reading will increase. The percentage of students in lowest 25% gains in FCAT 2.0 Reading will increase. The percentage of students in lowest 25% gains in FCAT 2.0 Reading will increase. The percentage of students in lowest 25% gains in FCAT 2.0 Reading will increase. The percentage of students in lowest 25% gains in FCAT 2.0 Reading will increase. The percentage of students in lowest 25% gains in FCAT 2.0 Rea

Reading Goal # 5A. Ambitious but Achievable Annual In six years, Yulee Middle School students will increase Measurable Objectives (AMOs). In six year from 64% to 81% in meeting high standards in reading school will reduce their achievement gap by 50%. Baseline data 2011-2012 2013-2014 2014-2015 2015-2016 2016-2017 2012-2013 2010-2011 68% 72% 75% 64% 65%

of imp	of improvement for the following subgroup:					
5B. Student subgroups by ethnicity (White, Black, Hispanic, Asian, American Indian) not making satisfactory progress in reading. Reading Goal #5B:			ethnicity, and	The percentage of students who fall into a subgroup due to ethnicity, and not making satisfactory progress in reading will decrease by 5%		
2012 Current Level of Performance:			2013 Expecte	d Level of Performance:		
41% (351)			36% (325)	36% (325)		
	Pr	oblem-Solving Process	to Increase Stude	nt Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	White/Black: Attendance and Parental support Hispanic/Asian: Language American Indian: Culture	support, Ed-Line, Conferences and School	Administrators, Teachers, Guidance	Less absenteeism, increased parental support, increase in grades	attendance records, increased attendance at Open-House.	

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup: 5C. English Language Learners (ELL) not making satisfactory progress in reading. ELL students will increase their FCAT reading level of performance in grades 6-8 and 9-12 for the 2012-2013 school year. Reading Goal #5C: 2012 Current Level of Performance: 2013 Expected Level of Performance: 6-8=will increase the proficiency level of performance in 6-8 = 12% proficient in FCAT reading FCAT reading Problem-Solving Process to Increase Student Achievement Process Used to Person or Position Determine Anticipated Barrier Strategy **Evaluation Tool** Responsible for Effectiveness of Monitoring Strategy 5C.1. 5C.1. 5C.1. 5C. 1. 5C.1. Principal, assistant Data analysis ELLs have not had Teachers and ELL Ongoing enough time in the ESOL paraprofessional will principal, progressing program to become continue to work with counselors, & monitoring data proficient with English to ELLs at their level, reading coach. pass the test. Average making the needed time for ELLs to be accommodations with the Community in proficient is 3-5 years. Schools staff content area material. However, each ELL is different based on Involve ELLs in support from home and Community in Schools for literacy levels of parents. reinforcement and assistance with assignments and homework. 5C.2. Provide more ESOL 5C.2. Not enough ESOL 5C.2. Principal, 5C.2. Staff certifications 5C.2. Staff endorsed teachers who endorsed teachers for assistant principal, certifications know strategies when ELLs at schools with a counselors, & working with ELLs at the large ELL population. reading coach. different English levels. 5C.3. Lesson plans will be 5C.3. Check to make sure 5C.3. Principal, 5C.3. Review of lesson 5C.3. modified for the English teachers are using the assistant principal, plans Ongoing

counselors, &

progressing

level of each ELL,

ELLs LEP Plan when

	especially beginning and low intermediate ELLs.	making lesson plans.	reading coach.		monitoring data
4	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	address concerns	·	progress monitoring	5C:4 Ongoing progressing monitoring data

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup: 5D. Students with Disabilities (SWD) not making The percentage of students with Disabilities not making satisfactory progress in reading. satisfactory progress on the FCAT Reading will decrease by 5% Reading Goal #5D: 2012 Current Level of Performance: 2013 Expected Level of Performance: 67% (87) 62% (80) Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine Anticipated Barrier **Evaluation Tool** Strategy Responsible for Effectiveness of Monitoring Strategy 5D.1. Identify needs of 5D.1. Broad range of 5D.1. Classroom 5D.1. In class 5D.1. In class needs and SWD and provide teachers and assessments and assessments and accommodations with accommodations and school progress monitoring FCAT SWD population modifications specific to administration each student. 5D.2. SWD learn at a 5D.2. Provide SWD with 5D.2. Classroom 5D.2. In class 5D.2. In class slower rate. repetition and teachers assessments and assessments and 2 reinforcement for skill progress monitoring. **FCAT** development.

	d on the analysis of studer provement for the following		refer	ence to "Guiding	Questions", identify and	define areas in need
		The percentage of students that are Economically Disadvantaged and not making satisfactory progress on the FCAT Reading will decrease 5%.				
2012 Current Level of Performance:			2013 Expected Level of Performance:			
45% (181)			40% (170)			
	Р	roblem-Solving Process	to I	ncrease Studen	t Achievement	
	Anticipated Barrier	Strategy		rson or Position esponsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
	5E.1.Students not being	5E.1.Students provided	5E.	1.Administrators,	5E.1.Increased test	5E.1.FCAT, FAIR,

Teachers,

Coach

Guidance, Reading

scores.

with free and reduced

Disadvantaged students

will be invited by phone to attend Dream Team

lunch, Economically

NWEA, and SRI

test results

provided with sufficient

resources.

	1	(after school tutoring). Writing Wednesdays and Breakfast of Champions.			
2	3		teachers	5E.2. In class assessments and progress monitoring	5E.2. FCAT

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 schoolwide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)		Person or Position Responsible for Monitoring
Read 180	6-8	Scholastic Consultant	English/Reading Block Teachers	Summer, 2012 Winter, 2012	Leadership Dashboard	CRT, Building Administrator, Reading Coach, Teacher
Achieve 3000	6-8	Achieve 3000 Consultant	English/Reading Block Teachers	Summer, 2012 Winter, 2012	System Data Analysis	CRT, Building Administrator, Reading Coach, Teacher
Marzano Art & Science of Teacher Evaluation Model	6-8	Staff and Program Development Office	Teachers and Building Administrators	Ongoing	Teacher assessments	Administrators
Data Talks	6-8	Reading Coach	All Language Arts/Reading Teachers	October 16, 2012	Walk Throughs, Reading Coach Conferences	Teachers, Reading Coach, Administrators

Reading Budget:

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

Comprehensive English Language Learning Assessment (CELLA) Goals

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

Stude	ents speak in English and	understand spoken Engli	sh at grade level in	a manner similar to nor	n-ELL students.
1. Stu	udents scoring proficie	nt in listening/speakin	g. CELLA Goal #1	:	
CELL	A Goal #1:		listening/speak	e of students proficient i ing will increase and 9-12 for the 2012-20	
2012	Current Percent of Stu	udents Proficient in liste	ening/speaking:		
6-8=4	47%				
	Pro	blem-Solving Process t	to Increase Stude	ent Achievement	
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	1.1. 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.	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. Community in Schools staff		
2	1.2. Not enough ESOL endorsed teachers who know strategies when working with ELLs at the different English levels	1.2. Provide more ESOL endorsed teachers for ELLs at schools with a large ELL population.	1.2. Principal, assistant principal, counselors, & reading coach.		
3	1.3. Lesson plans modified for the English level of each ELL, especially beginning and low intermediate ELLs.	1.3. Check to make sure teachers are using the ELLs LEP Plan when making lesson plans.			
4	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 RTI personnel		

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

2. Students scoring proficient in reading.

CELLA Goal #2:

The percentage of students proficient in CELLA reading will increase

2011	2.0	donte Due State at the man		nd 9-12 for the 2012-2	
2012	2 Current Percent of Stu	dents Proficient in read	ding:		
5-8=	35%				
	Prol	olem-Solving Process t	to Increase Studer	nt Achievement	
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
	2.1.	2.1.	2.1.		
I	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.	Teachers and ELL paraprofessional if available, 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.	Principal, assistant principal, counselors, & reading coach. Community in Schools staff		
2	2.2. Not enough ESOL endorsed teachers who know strategies when working with ELLs at the different English levels.	2.2. If possible, provide more ESOL endorsed teachers for ELLs at schools with a large ELL population	assistant principal,		
3	2.3. Lesson plans modified for the English level of each ELL, especially beginning and low intermediate ELLs.	2.3. Check to make sure teachers are using the ELLs LEP Plan when making lesson plans.	I I		
	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 RTI team to address concerns	2.4 RTI personnel		

Students write in English at grade level in a manner similar to non-ELL students.					
3. Students scoring proficient in writing. CELLA Goal #3: The percentage of students proficient in CELLA writing will increase in grades 6-8					
2012	2012 Current Percent of Students Proficient in writing:				
6-8=2	29%				
Problem-Solving Process to Increase Student Achievement					
	Anticipated Barrier	Strategy	Person or Position Responsible for	Process Used to Determine Effectiveness of	Evaluation Tool

1			Monitoring	Strategy	_
	31.	31.	31.	Strategy	
	51.	51.	5 1.		
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.	Teachers and ELL paraprofessionals, if available, 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.	Principal, assistant principal, counselors & reading coach. Community in Schools staff		
2	3.2. Not enough ESOL endorsed teachers who know strategies when working with ELLs at the different English levels.	3.2. If possible, provide more ESOL endorsed teachers for ELLs at schools with a large ELL population.	assistant principal,		
3	3.3. Lesson plans modified for the English level of each ELL, especially beginning and low intermediate ELLs.	the ELLs LEP Plan when	3.3. Principal, assistant principal, counselors, & reading coach.		
4	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.	3.4 RTI team to address concerns.	3.4 RTI personnel		

CELLA Budget:

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

Middle School Mathematics Goals

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

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group: 1a. FCAT2.0: Students scoring at Achievement Level 3 in mathematics. The percentage of students achieving a Level 3 or above on the FCAT 2.0 Math assessment will increase. Mathematics Goal #1a: 2012 Current Level of Performance: 2013 Expected Level of Performance: 33% (277) 34% (286) Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine Anticipated Barrier Strategy **Evaluation Tool** Responsible for Effectiveness of Monitoring Strategy Students may fail to see Teachers will clearly Assessment data. Assessment data. School Administration and student interviews, the connection between state learning goals student interviews classroom activities and accompanied by a scale classroom teacher administrative walkadministrative learning goals. or rubric that describes throughs walk-throughs levels of performance and help students see the connections between classroom activities and learning goals. (Marzano's Art and Science of Teaching Framework) Students may not relate Teacher will make School In class progress Assessment data, student interviews what is being addressed connections between Administration and monitoring by teacher, students' interests and in class to their personal classroom teacher classroom walkthroughs administrative interests. class content to engage by school administration walk-throughs students in the learning process. (Marzano's Art and Science of Teaching Framework) Effective use of Teachers will utilize Assessment data. School In class progress instructional software district purchased Administration and monitoring by teacher, student interviews programs and data programs and software to classroom teacher classroom walkthroughs administrative provide clear learning analysis required the by school administration walk-throughs available and goals and scales, 3 dependability of (Accelerated Math, computer access and Discovery Ed, etc.) technological support. Teachers may need support provided by the Technology Department.

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in n of improvement for the following group:				
1b. Florida Alternate Assessment: Students scoring at Levels 4, 5, and 6 in mathematics. Mathematics Goal #1b:	The percentage of student scoring at Levels 4, 5, and 6 on the FAA will increase			
2012 Current Level of Performance:	2013 Expected Level of Performance:			

Problem-Solving Process to Increase Student Achievement

	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	Students may struggle with having a clear under- standing of what is expected of them and to set goals for their learning.	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)		In class progress monitoring by teacher, classroom walkthroughs by school administration	Florida Alternate Assessment
2	Effective use of instructional software programs and data analysis required the available and dependability of computer access and technological support. Teachers may need provided by the Technology Department.	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 (Unique Learning System, IXL, and/or Accelerated Mathematic, Marzano's Art and Science of Teaching Framework s)		In class progress monitoring by teacher, classroom walkthroughs by school administration	Florida Alternate Assessment.

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:

2a. FCAT 2.0: Students scoring at or above Achievement Level 4 in mathematics. Mathematics Goal #2a:	The percentage of students scoring a Level 4 or above on the FCAT 2.0 Math assessment will increase.
2012 Current Level of Performance:	2013 Expected Level of Performance:
31% (258)	32% (269)

Problem-Solving Process to Increase Student Achievement

	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	Students may not be engaged in cognitively complex tasks.	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	Assessment data, student interviews, administrative walk- throughs	Assessment data, student interviews, administrative walk-throughs
2	Students may need assistance to interact with new knowledge.	Teachers will implement Marzano's Art and Science of Teaching Framework and the associated research- based instructional		Assessment data, student interviews, administrative walk- throughs	Assessment data, student interviews, administrative walkthroughs.

		strategies in every classroom.			
3	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 Technology Department.	1 3	classroom teacher, and District	Assessment data, student interviews, administrative walk- throughs	Assessment data, student interviews, administrative walk-throughs

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group: 2b. Florida Alternate Assessment: Students scoring at or above Achievement Level 7 in The percentage of student scoring at a Level 7 or above on mathematics. the FAA will increase. Mathematics Goal #2b: 2012 Current Level of Performance: 2013 Expected Level of Performance: 0% 10% Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine **Anticipated Barrier** Strategy **Evaluation Tool** Responsible for Effectiveness of Monitoring Strategy Florida Alternate Teachers will utilize School Students may struggle In class progress with having a clear district purchased Administration and monitoring by teacher, Assessment under-standing of what is programs and software to classroom teacher classroom walkthroughs expected of them and to provide clear learning by school administration goals and scales, and to set goals for their learning. track student progress (Unique Learning System, IXL, and/or Accelerated Mathematics, Marzano's Art and Science of Teaching Framework) Florida Alternate Effective use of Teachers will utilize School In class progress instructional software district purchased Administration and monitoring by teacher, Assessment programs and data programs and software to classroom teacher classroom walkthroughs analysis required the help students identify by school administration available and critical information, dependability of organize students to computer access and interact with new 2 technological support. knowledge, preview new Teachers may need content, chunk content support provided by the into digestible bites, and Technology Department. process new information (Unique Learning System, IXL, and/or Accelerated Mathematics)

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:			
3a. FCAT 2.0: Percentage of students making learning gains in mathematics. Mathematics Goal #3a:	The percentage of students making learning gains in FCAT 2.0 Math will increase.		

2012	Current Level of Perforr	nance:	2013 Expected	2013 Expected Level of Performance:	
66%	(554)	67% (562)	67% (562)		
	Pr	oblem-Solving Process	to Increase Studer	nt Achievement	
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	Students may fail to see the connection between classroom activities and learning goals.	Teachers will clearly state 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)	School Administration and classroom teacher	Assessment data, student interviews, administrative walk- throughs	Assessment data, student interviews, administrative walk-throughs
2	Students may not relate what is being addressed in class to their personal interests.	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)	School Administration and classroom teacher	In class progress monitoring by teacher, classroom walkthroughs by school administration	Assessment data, student interviews, administrative walk-throughs
3	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 Technology Department.	Teachers will utilize district purchased programs and software to provide clear learning goals and scales, (Accelerated Math, Discovery Ed, etc.)		In class progress monitoring by teacher, classroom walkthroughs by school administration	Assessment data, student interviews, administrative walk-throughs

	d on the analysis of studen provement for the following		eference to "Guiding	g Questions", identify and	define areas in need	
Perce	3b. Florida Alternate Assessment: Percentage of students making Learning Gains in mathematics. Mathematics Goal #3b:			The percentage of student making Learning Gains inthe FAA will increase		
2012	2012 Current Level of Performance:			2013 Expected Level of Performance:		
30%	30%			35%		
	Pr	oblem-Solving Process	to Increase Studer	nt Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	expected of them and to	Teachers will utilize district purchased programs and software to provide clear learning goals and scales, and to	School administration and classroom teacher	In class progress monitoring by teacher, classroom walkthroughs by school administration	Florida Alternate Assessment	

	learning.	track student progress (Unique Learning System, IXL, and/or Accelerated Mathematics)			
2	Effective use of 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.	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 (Unique Learning System, IXL, and/or Accelerated Mathematics)	classroom teacher	3 - 3	Florida Alternate Assessment

The percentage of students in lowest 25% making learning gains in FCAT 2.0 Math will increase.
2013 Expected Level of Performance:
66% (88)
2

Problem-Solving Process to Increase Student Achievement

	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	Lower quartile students may not be fully engaged in the learning process.	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)	School Administration and classroom teacher	Assessment data, student interviews, administrative walk- through	Assessment data, student interviews, administrative walk-through
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.	Request district assistance when needed		Assessment data, student interviews, administrative walk- through, teacher and administrative feedback	Assessment data, student interviews, administrative walk-through
3	Lower quartile students may require additional support to process new information.	Teachers will employ strategies to chunk content into digestible bites, elaborate on new information and record and represent new knowledge. (Marzano's		Assessment data, student interviews, administrative walk- throughs	Assessment data, student interviews, administrative walk-throughs

			Art and So Teaching F	cience of Framework)					
Based	l on Amb	itious but Achiev	able Annual	Measurable Ob	ject	ives (AMOs), AM	O-2, R	Reading and Math P	erformance Target
Measu	urable Ob	but Achievable Apjectives (AMOs)	. In six year	In six y	ear		le Sch	ool students wi	
by 50		uce their achieve	еттетт уар	5A :					▼
	ine data 0-2011	2011-2012	2012-2013	2013-201	4	2014-201	5	2015-2016	2016-2017
		57%	2%	66%		69%		69%	
		analysis of stude			efer	ence to "Guiding	Quest	tions", identify and	define areas in need
Hispa satisf	nic, Asia factory p	subgroups by et an, American Ir progress in mat Goal #5B:	ndian) not n					ubgroup" students r n mathematics will	
2012	Current	Level of Perfor	rmance:			2013 Expected	d Leve	l of Performance:	
49% ((419)					44% (397)			
		F	Problem-Sol	Iving Process	to I	ncrease Studer	nt Ach	ievement	
	Antic	ipated Barrier	St	rategy	R	Person or Position esponsible for Monitoring		rocess Used to Determine ffectiveness of Strategy	Evaluation Tool
1	what is	s may not relate being addressed to their persona s.	connection students' i class conte students ir process. (l	ns between interests and ent to engage in the learning Marzano's Art ce of Teaching	Adı	nool ministration and	monit classr	ss progress oring by teacher, oom walkthroughs nool administration	Assessment data, student interviews administrative walk-throughs
		analysis of stude nt for the followir			efer	ence to "Guiding	Quest	tions", identify and	define areas in need
satist	factory p	anguage Learne progress in mat Goal #5C:		ot making		The percentage in Math will incr		. students making	satisfactory progress
2012	Current	Level of Perfor	rmance:			2013 Expected	d Leve	l of Performance:	
25% ((1)					50% (3)			
		F	Problem-Sol	lving Process	to I	ncrease Studer	nt Ach	ievement	
	Antio	ipated Barrier	St	rategy	R	Person or Position esponsible for Monitoring		rocess Used to Determine ffectiveness of Strategy	Evaluation Tool

1	program to become proficient with English/Math to pass the test. Average time for ELLs to be proficient is 3- 5 years. However, each	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	Principal, assistant principal, counselors, & reading coach.	Data analysis	Ongoing progressing monitoring data
2	Not enough ESOL endorsed teachers who know strategies when working with ELLs at the different English levels.	Provide more ESOL endorsed teachers for ELLs at schools with a large ELL population.	Principal, assistant principal, counselors, & reading coach.	Staff certifications	Staff certifications
3	Lesson plans will be modified for the English level of each ELL, especially beginning and low intermediate ELLs.	Check to make sure teachers are using the ELLs LEP Plan when making lesson plans.	Principal, assistant principal, counselors, & reading coach.	Review of lesson plans	Ongoing progressing monitoring data
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	MTSS personnel	Review individual progress monitoring plans	Ongoing progressing monitoring data

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup: 5D. Students with Disabilities (SWD) not making satisfactory progress in mathematics. The percentage of SWD students not making satisfactory progress in Math will decrease 5%. Mathematics Goal #5D: 2012 Current Level of Performance: 2013 Expected Level of Performance: 73% (95) 68% (88) Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine **Anticipated Barrier** Strategy **Evaluation Tool** Responsible for Effectiveness of Monitoring Strategy The SWD population may Teachers will identify Classroom teachers In class assessments and In class have a broad range of needs of SWD and and school progress monitoring assessments and FCAT needs and provide accommodations administration accommodations and modifications specific to each student. SWD may learn at a Teachers will provide Classroom teachers In class assessments and In class SWD with repetition and slower rate. progress monitoring assessments and reinforcement for skill FCAT development

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup:

5E. Economically Disadvantaged students not making satisfactory progress in mathematics.

The percentage of Economically Disadvantaged (ED) students not making satisfactory progress in Math will

Math	ematics Goal #5E:		decrease 5%.	decrease 5%.		
2012	Current Level of Perforn	nance:	2013 Expected	2013 Expected Level of Performance:		
52% ((209)		47% (189)	47% (189)		
	Pr	oblem-Solving Process t	o Increase Studer	nt Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	Teachers may be unaware of the situations faced by ED students.	3		In class assessments and progress monitoring	FCAT	

End of Middle School Mathematics Goals

Algebra End-of-Course (EOC) Goals

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

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group: 1. Students scoring at Achievement Level 3 in Algebra. Increase the percentage of students scoring at Level 3 on the Algebra EOC Algebra Goal #1: 2012 Current Level of Performance: 2013 Expected Level of Performance: 100% 100% Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine **Anticipated Barrier** Strategy **Evaluation Tool** Responsible for Effectiveness of Monitoring Strategy Student, Teacher, Students may fail to see Teachers will develop Assessment data, Assessment data the connection between clearly stated learning and Administrator student interviews. student interviews classroom activities and goals accompanied by a administrative walkadministrative learning goals. scale or rubric that throughs walk-throughs, describes levels of Algebra 1 EOC performance to help students see the connections between classroom activities and learning goals. (Marzano's Art and Science of Teaching Framework) Students may not relate Teacher will make Student, Teacher, Assessment data, Assessment data, and Administrator student interviews what is being addressed connections between student interviews, in class to their personal students' interests and administrative walk administrative interests. class content to engage throughs walk-throughs students in the learning process. (Marzano's Art and Science of Teaching Framework) Data analysis is Teachers will utilize Student, Teacher Assessment data. Assessment data, *Study Island, Achieve and Administrator necessary to support student interviews, student interviews,

3	improve student achievement.	3000, and FCAT explorer data to target instruction to improve student achievement		administrative walk-throughs

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group: 2. Students scoring at or above Achievement Levels 4 and 5 in Algebra. The percentage of students scoring 4 or above on the Algebra 1 EOC will increase Algebra Goal #2: 2012 Current Level of Performance: 2013 Expected Level of Performance: 100% 100% Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine **Anticipated Barrier Evaluation Tool** Strategy Responsible for Effectiveness of Monitoring Strategy Students may not be Teachers will incorporate Student, Teacher Assessment data, Assessment data, engaged in cognitively common core state and Administrator student interviews, student interviews, complex tasks. standards for literacy to administrative walkadministrative challenge students to throughs walk-throughs. higher levels of Algebra 1 EOC achievement Teachers will implement Student, Teacher Assessment data, Students may need Assessment data, assistance to interact Marzano's Art and and Administrator student interviews, student interviews with new knowledge. Science of Teaching administrative walkadministrative Framework and the throughs walkthroughs 2 associated researchbased instructional strategies in every classroom. Assessments from Request district Student, Teacher Request district Request district instructional software assistance for technology and Administrator, assistance assistance programs and data District Technology support. analysis require the Department availability and 3 dependability of computer access and technological support. Teachers may need technology support.

Based on Ambitious but Achievable Annual Measurable Objectives (AMOs), AMO-2, Reading and Math Performance Target								
3A. Ambitious but Achievable Annual Measurable Objectives (AMOs). In six year school will reduce their achievement gap by 50%.			Algebra Goal #			A		
by 50 %.			3A :			▼		
Baseline data 2010-2011	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017		

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup:

3B. Student subgroups by ethnicity (White, Black, Hispanic, Asian, American Indian) not making

satisf	actory progress in Algeb	ora.			
Algeb	ora Goal #3B:				
2012	Current Level of Perforn	nance:	2013 Expect	ed Level of Performance:	
	Pr	oblem-Solving Process t	o Increase Stud	ent Achievement	
	Anticipated Barrier	Strategy	Person or Position Responsible fo Monitoring	Process Used to Determine r Effectiveness of Strategy	Evaluation Tool
1	White: Black: Hispanic: Asian: American Indian: All sub groups struggle due to inadequate progress monitoring and remediation of deficient skills.	Teacher will utilize district purchased software programs to provide baseline and midyear assessment, to monitor student progress, to remediate skills, and to provide test preparation.	Classroom teache and school administration	er Evaluation of in class assessment data and classroom walkthroughs	Algebra EOC Exam
2	Sub groups struggle to set learning goals and to comprehend new content	learning goals and scales		Evaluation of in class assessment data and classroom walkthroughs	Algebra EOC Exam
3	Sub groups struggle to retain content that they have previously learned.	Help students practice and deepen knowledge by reviewing content, organizing students to practice and deepen knowledge, and practicing skills, strategies, and processes.	Classroom teache and school administration	er Evaluation of in class assessment data and classroom walkthroughs	Algebra EOC Exam
4	Teachers need greater number of teaching tools and strategies to address deficiencies in subgroups.	strategies for increased	Classroom teache and school administration	er Evaluation of in class assessment data and classroom walkthroughs	Algebra EOC Exam
	on the analysis of student provement for the following		eference to "Guidi	ng Questions", identify and (define areas in need

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in no of improvement for the following subgroup:				
3C. English Language Learners (ELL) not making satisfactory progress in Algebra. Algebra Goal #3C:	The percentage of ELL students passing the Alg 1 EOC will increase.			
2012 Current Level of Performance:	2013 Expected Level of Performance:			
8	8			

	Problem-Solving Process to Increase Student Achievement						
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
1	program to become	.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	Principal, assistant principal, counselors, & reading coach.	Data analysis	Ongoing progressing monitoring data		
2	Not enough ESOL endorsed teachers who know strategies when working with ELLs at the different English levels.	endorsed teachers for	Principal, assistant principal, counselors, & reading coach.	Staff certifications	. Staff certifications		
3	Lesson plans will be modified for the English level of each ELL, especially beginning and low intermediate ELLs.	Check to make sure teachers are using the ELLs LEP Plan when making lesson plans.	Principal, assistant principal, counselors, & reading coach.	Review of lesson plans	Ongoing progressing monitoring data		
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	MTSS personnel	Review individual progress monitoring plans	Ongoing progressing monitoring data		

1	Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup:					
satisf	tudents with Disabilities factory progress in Algeb ora Goal #3D:	` ,	Students with D	Students with Disabilities will increase a level.		
2012	Current Level of Perforn	nance:	2013 Expected	2013 Expected Level of Performance:		
*			*	*		
	Pr	oblem-Solving Process t	to Increase Studer	nt Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	The SWD population may have a broad range of needs and accommodations	Teachers will identify needs of SWD and provide accommodations and modifications specific to each student.	Classroom teachers and school administration	. In class assessments and progress monitoring	In class assessments and Algebra 1 EOC	
2	Teachers will provide SWD with repetition and reinforcement for skill development.	In class assessments and progress monitoring.	Classroom teachers	In class assessments and FCAT	In class assessments and Algebra 1 EOC	

	on the analysis of studen or overhent for the following		eference to "Guidino	g Questions", identify and o	define areas in need
3E. Economically Disadvantaged students not making satisfactory progress in Algebra. Algebra Goal #3E:					
2012	Current Level of Perforn	nance:	2013 Expected	d Level of Performance:	
	Pr	oblem-Solving Process t	to Increase Stude	nt Achievement	
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	Teachers may be unaware of the situations faced by ED students.	Identify and consider needs of ED students and provide accommodations as needed.		In class assessments and progress monitoring	Algebra EOC
					End of Algebra EOC Goal:

Geometry End-of-Course (EOC) Goals

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

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:							
1. Students scoring a Geometry.	in						
Geometry Goal #1:							
2012 Current Level of	f Performance:		2013 Exp	ected Level of Perfor	mance:		
	Problem-Solving Pro	ocess to I	ncrease S	tudent Achievement			
Anticipated Barrier	Strategy	Posit Resp for	on or tion oonsible toring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
No Data Submitted							

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:						
2. Students scoring at or above Achievement Levels						
4 and 5 in Geometry.						
Geometry Goal #2:						
2012 Current Level of Performance:	2013 Expected Level of Performance:					

		Problem	n-Solving Proces	s to I	ncrease S	tudent	t Achievement		
Anticipated Barrier Strategy f		Person or Position Responsible for Monitoring		Deter	iveness of	Evalu	uation Tool		
			INO	Data	Submitted				
Based on Ambitiou Target	s but	Achievable	e Annual Measurab	ole Ob	jectives (A	MOs),	AMO-2, Reading a	and Ma	ath Performance
3A. Ambitious but Annual Measurable (AMOs). In six year reduce their achiev 50%.	Obje r scho	ctives ol will	Geometry Goal #						A
Baseline data 2011-2012	201	12-2013	2013-2014		2014-20	15	2015-2016		2016-2017
]	
Based on the analy in need of improve				and r	reference to	o "Guid	ing Questions", ic	dentify	and define areas
3B. Student subg Hispanic, Asian, <i>F</i> satisfactory prog	Ameri	can India	n) not making	k,					
Geometry Goal #	3B:								
2012 Current Lev	el of	Performai	nce:		2013 Expected Level of Performance:				
		Problem	n-Solving Proces	s to I	ncrease S	tudent	: Achievement		
Anticipated Barrier Strategy 1			Posi Resp for	on or tion oonsible itoring	Deter	iveness of	Evalı	uation Tool	
			No	Data	Submitted				
Based on the analy in need of improve				and r	eference to	o "Guid	ing Questions", ic	dentify	and define areas
3C. English Langu satisfactory prog	_		_	9					
Geometry Goal #	3C:								
2012 Current Lev	el of	Performaı	nce:		2013 Ехр	ected	Level of Perforn	nance	:

I			l .			
	Problem-Solving Pr	rocess to I	ncrease S	Student Achievement		
Anticipated Barrier	Strategy	Posi Resp for	on or tion ponsible toring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
		No Data	Submitted			
Rasad on the analysis of	f student achievement	data and r	oforonce t	o "Guiding Questions"	identify and define areas	
in need of improvement			T T T T T T T T T T T T T T T T T T T	o dululing Questions ,	dentity and define areas	
3D. Students with Disa satisfactory progress Geometry Goal #3D:		aking				
2012 Current Level of	Performance:		2013 Exp	pected Level of Perfo	rmance:	
	Problem-Solving Pr	rocess to I	ncrease S	Student Achievement		
Anticipated Barrier	Strategy	Posi Resp for	on or tion ponsible toring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
		No Data	Submitted			
			eference to	o "Guiding Questions",	identify and define areas	
in need of improvement 3E. Economically Disa making satisfactory p Geometry Goal #3E:	not					
2012 Current Level of	Performance:		2013 Expected Level of Performance:			

Problem-Solving Process to Increase Student Achievement

Person or Position Responsible for Monitoring

No Data Submitted

Process Used to Determine Effectiveness of Strategy

Evaluation Tool Strategy

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

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

PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC,subject, grade level, or school-wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring			
	No Data Submitted								

Mathematics Budget:

Evidence-based Program(s)/N	Material(s)		
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
To improve students' Math abilities.	Computer based program used to improve the students' mathematical skills.	Voluntary math lab donations	\$2,800.00
		Sub	total: \$2,800.00
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
		Grand 1	otal: \$2,800.00

End of Mathematics Goals

Elementary and Middle School Science Goals

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

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:					
1a. FCAT2.0: Students scoring at Achievement Level 3 in science. Science Goal #1a:	Based on the 2010 FCAT Science Data, Students who achieved a Level 3 will increase by 2%.				
2012 Current Level of Performance:	2013 Expected Level of Performance:				
32% (96)	34% (102)				

<u> </u>									
	Problem-Solving Process to Increase Student Achievement								
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool				
1	New science standards		Administrators, teachers	Classroom Walkthroughs, Standards posted on board, Lesson Plans	Science FCAT Science Baseline Tests				
2	Lack of Higher Level Thinking Skills.	Provide teachers with Reading Strategies and Graphic Organizers to help instruction	'	Lesson Plans Data Analysis	Science FCAT Baseline Science Tests				

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:							
1b. Florida Alternate	Assessment:						
Students scoring at L	evels 4, 5, and 6 in science	ce.					
Science Goal #1b:							
2012 Current Level of	Performance:		2013 Expected Level of Performance:				
	Problem-Solving Process	s to I	ncrease S	Student Achievement			
Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring		Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
No Data Submitted							

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:							
2a. FCAT 2.0: Students scoring at or above Achievement Level 4 in science.				Based on the 2010 FCAT Science Data, students meeting Level 4 and 5 will increase by 2%			
2012 Current Level of Performance:			2	2013 Expected Level of Performance:			
18% (54)				20% (60)			
	Prob	lem-Solving Process	to I n	crease Stude	ent Achievement		
	Anticipated Barrier	Strategy	Res	Person or Position sponsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	Homework completion	Offer incentives.	Tea	chers	Gradebook Data	FCAT Science Baseline Science Tests	
2	Lack of parental support	Notify parents concerning student progress		ninistrators, chers	Increased parental contact and increase in student grades	FCAT Science Baseline Science Tests, student	

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:						
2b. Florida Alternate Assessment: Students scoring at or above Achievement Level 7 in science.						
Science Goal #2b:						
2012 Current Level of	Performance:		2013 Expected Level of Performance:			
	Problem-Solving Process	s to I	ncrease S	itudent Achievement		
Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring		Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
No Data Submitted						

grades

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

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

PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC,subject, grade level, or school-wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring
No Data Submitted						

Science Budget:

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

		Sub	ototal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
Promote Science labs in the classroom to give students a hands on experience.	Science experiment items, items to make DNA cell examples, butterfly larva, termite experiments.	Voluntary Science lab donations	\$500.00
		Subto	tal: \$500.00
		Grand To	tal: \$500.00

End of Science Goals

Writing Goals

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

^ vvne	n using percentages, includ	de the number of students t	ne percentage repre	sents (e.g., 70% (35)).		
	on the analysis of studeed of improvement for the	ent achievement data, ar e following group:	nd reference to "Gu	uiding Questions", identif	y and define areas	
3.0 a	CAT 2.0: Students scor nd higher in writing. ng Goal #1a:	ing at Achievement Le	The percentage	The percentage of students scoring a level 3 or higher on the FCAT Writes will increase.		
2012	Current Level of Perfo	rmance:	2013 Expecte	2013 Expected Level of Performance:		
82%	(227)		85% (242)	85% (242)		
	Pro	blem-Solving Process t	o Increase Stude	ent Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	1A.1. Lace of training in the new writing requirements with an emphasis on conventions, and quality of support with specific and relevant supporting details.	1A.1. Teachers will Increase training and writing across the curriculum. Use common writing rubrics. Implement CCSS writing standards. Use 2012 FCAT Writing Anchor Sets for staff development.	1A.1. Students, Teachers, and Administrator	1A.1. Assessment data, student interviews, administrative walkthroughs	1A.1 Assessment data, student interviews, administrative walkthroughs	
2	1A.2. Lack of time dedicated on giving quality feedback on student writing.	1A.2. Teachers will focus on learning targets with clear and specific feedback. And use common writing rubrics.	1A.2. Students, Teachers, and Administrator	1A.2. Assessment data, student interviews, administrative walkthroughs	1A.2. Assessment data, student interviews, administrative walkthroughs	

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:		
1b. Florida Alternate Assessment: Students scoring at 4 or higher in writing. Writing Goal #1b:	The percentage of students scoring at 4 or higher in writing will increase.	
2012 Current Level of Performance:	2013 Expected Level of Performance:	

25%(1)		50% (2)	50% (2)		
Problem-Solving Process to Increase Student Achievement					
Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
No Data Submitted					

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

PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC, subject, grade level, or school- wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring
Writing Workshop			All Language Arts/Reading Teachers	October 16, 2012		Teachers, Reading Coach, Administration

Writing Budget:

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

End of Writing Goals

* When using percer	ntages,	include th	ne number of stude	nts the p	percentage	represents (e.g.,	70% (35)).	
Based on the analin need of improve				a, and r	eference t	o "Guiding Ques	stions", id	lentify a	nd define areas
1. Students scor	ing at	Achieve	ment Level 3 in	Civics.					
Civics Goal #1:									
2012 Current Lev	vel of I	Perform	ance:		2013 Exp	pected Level of	Perform	nance:	
		Proble	m-Solving Proce	ess to I	ncrease S	Student Achiev	ement		
Anticipated Barr	ier	Strateg	У	Posit Resp for	on or tion ponsible toring	Process Used to Determine Effectiveness of Strategy		Evaluation Tool	
			N	o Data	Submitted				
Based on the anal				a, and r	eference t	o "Guiding Ques	stions", id	entify a	nd define areas
 Students scor and 5 in Civics. 	_	or abov	e Achievement L	evels					
Civics Goal #2:									
2012 Current Lev	vel of l	Performa	ance:		2013 Exp	pected Level of	Perform	nance:	
		Proble	m-Solving Proce	ess to I	ncrease S	Student Achiev	ement		
				Doro	on or			<u> </u>	
Anticipated Barr	ier	Strateg	У	Posit Resp for		Stratogy		Evalua	ition Tool
			N		Submitted				
Professional Dev	-	nent (Pl	D) aligned with	Strate	egies thr	ough Professi	onal Lea	arning (Community
PLC) or PD Acti	J	ategy doe	es not require a pr	ofessio	nal develo	opment or PLC ac	ctivity.		
						Target Dates			
PD Content /Topic and/or PLC Focus		ade Subject	PD Facilitator and/or PLC Leader	Partio (e PLC,s grade	eipants .g. , ubject, level, or I-wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)	Strate Follo up/Mon	DW-	Person or Position Responsible for Monitoring

Civics Budget:

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

End of Civics Goals

Attendance Goal(s)

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

Based on the analysis of attendance data, and reference to "Guiding Questions", identify and define areas in need of improvement:				
Attendance Attendance Goal #1:	The attendance team will include the principal, assistant principal, guidance counselors, data entry operator, and attendance aide. The team will actively address excessive tardies and abscences among students at Yulee Middle School.			
2012 Current Attendance Rate:	2013 Expected Attendance Rate:			
92% (828 students) attended school regularly	94% (846 students) will attend school on a regular basis.			
2012 Current Number of Students with Excessive Absences (10 or more)	2013 Expected Number of Students with Excessive Absences (10 or more)			
68 students missed 10 or more unexcused absences.	54 are expeted to have 10 or more unexcused absences.			
2012 Current Number of Students with Excessive Tardies (10 or more)	2013 Expected Number of Students with Excessive Tardies (10 or more)			
20 students had excessive tardies.	15 students are expected to have excessive tardies.			
Problem-Solving Process to Increase Student Achievement				

	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	1. lack of parental support	1. notify parents by calling home and sending an attendance letter with the student. Also meet with the parents to discuss/solve truancy issues.	(attendance aide) Robin Lentz (Guidance) Rachel Kennedy	The Nassau County FOCUS system will help us monitor the truancy cases. The school Reach phone system will also help to keep parents informed.	The Nassau County FOCUS systems ability to run detailed reports will help us monitor the accurate data. The school Reach phone system will also help to keep parents informed.
2	Transportation	Encourage parents to allow students to ride the bus	Jackie Authemet (attendance aide) Robin Lentz (Guidance) Rachel Kennedy (Guidance) Amanda Cooper (Assistant Principal)		The Nassau County FOCUS systems ability to run detailed reports will help us monitor the accurate data. The school Reach phone system will also help to keep parents informed.

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

PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC,subject, grade level, or school-wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring
No Data Submitted						

Attendance Budget:

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

Grand Total: \$0.00

End of Attendance Goal(s)

Suspension Goal(s)

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

VVIIE	en using percentages, includ	de the number of students t	rne percentage repre.	sents (e.g., 70% (35)).		
	d on the analysis of susp provement:	ension data, and referen	ce to "Guiding Que	stions", identify and def	ine areas in need	
1. Suspension Suspension Goal #1:			School suspens the faculty and	To decrease the total number of In-School and Out of School suspensions. The school administration will assist the faculty and staff in acquiring new methods and/or procedures for improving their overall classroom management.		
2012	? Total Number of In–Sc	chool Suspensions	2013 Expecte	d Number of In-Schoo	ol Suspensions	
198 I	SS referrals		150 ISS referra	als		
2012	2 Total Number of Stude	ents Suspended I n-Sch	2013 Expecte School	d Number of Students	Suspended In-	
198 I	SS referrals		150 ISS referra	als		
2012	Number of Out-of-Sch	ool Suspensions	2013 Expecte Suspensions	2013 Expected Number of Out-of-School Suspensions		
136 (OSS referrals		100 OSS referr	100 OSS referrals		
2012 Scho		ents Suspended Out-of-	- 2013 Expecte of-School	2013 Expected Number of Students Suspended Out- of-School		
136 (OSS referrals		100 OSS referr	100 OSS referrals		
	Pro	blem-Solving Process t	to Increase Stude	nt Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	Ineffective classroom management	providing professional development on effective classroom management	Administration and staff development Director	The Nassau County FOCUS system	The Nassau County FOCUS system	
2	Time	Incorporate planning time and utilizing "A" school funds to provide substitutes for teachers interested in improving their classroom management.	Principal, Assistant Principal	The Nassau County FOCUS system	The Nassau County FOCUS system	

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

PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC,subject, grade level, or school-wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring
No Data Submitted						

Suspension Budget:

Evidence-based Program(s)/N	Material(s)		
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
	•	•	Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
Promote positive character among students.	Reward students for positive behavior with Student of the Month awards and field trip.	Student Incentives	\$1,000.00
			Subtotal: \$1,000.00
			Grand Total: \$1,000.00

End of Suspension Goal(s)

Parent Involvement Goal(s)

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

Based on the analysis of parent involvement data, and reference to "Guiding Questions", identify and define areas in need of improvement:				
1. Parent Involvement				
Parent Involvement Goal #1:	Parent involvement will increase for the 2012-2013 school			
*Please refer to the percentage of parents who	year.			
participated in school activities, duplicated or unduplicated.				
2012 Current Level of Parent Involvement:	2013 Expected Level of Parent Involvement:			
243 Parent/Adult Volunteers	300 Parent/Adult Volunteers			

	Problem-Solving Process to Increase Student Achievement							
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool			
1	Lack of interest in the secondary level.	Encourage parent involvement through SAC meetings, School Reach, Volunteer luncheons, Volunteer appreciation breakfast, FOCUS and School home page.	Principal, Assistant Principal, Guidance Counselors, SAC Chair/Co-Chair, PTO Chair, Volunteer Coordinator.	Analyze results from the Volunteer Annual Survey.	Volunteer Annual Survey.			

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

PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC,subject, grade level, or school-wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring
No Data Submitted						

Parent Involvement Budget:

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

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

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

Based	Based on the analysis of school data, identify and define areas in need of improvement:						
1. ST	EM 1 Goal #1:		Increase professional development opportunities for teachers that change instructional practice as it relates to effective integration of STEM across the curriculum				
Problem-Solving Process to Increase Student Achievement							
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
1	Additional professional development opportunities are necessary for program development and implementation.	Provide professional development for interdisciplinary units with a focus on STEM.	Administration and Leadership team.	Review of professional development implementation activities completed by participants	Professional Development Implementation Report		

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

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

PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g. , PLC,subject, grade level, or school-wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring
No Data Submitted						

STEM Budget:

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

Career and Technical Education (CTE) Goal(s)

* When using percentages, include the number of students the percentage represents (e.g., 70% (35)).						
Based on the analysis of	Based on the analysis of school data, identify and define areas in need of improvement:					
1. CTE						
CTE Goal #1:						
	Problem-Solving Pro	cess to Increase	Student Achievemen	t		
Anticipated Barrier Strategy Person or Position Responsible for Monitoring Process Used to Determine Effectiveness of Strategy						
No Data Submitted						

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

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

PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC,subject, grade level, or school-wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring
No Data Submitted						

CTE Budget:

Evidence-based Program(s)/	Matarial(s)		
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
		•	Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00

			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
	·	•	Subtotal: \$0.00
			Grand Total: \$0.00

End of CTE Goal(s)

Additional Goal(s)

No Additional Goal was submitted for this school

FINAL BUDGET

Evidence-based Progr	ram(s)/Material(s)			
Goal	Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	No Data	\$0.00
				Subtotal: \$0.00
Technology				
Goal	Strategy	Description of Resources	Funding Source	Available Amount
Mathematics	To improve students' Math abilities.	Computer based program used to improve the students' mathematical skills.	Voluntary math lab donations	\$2,800.00
				Subtotal: \$2,800.00
Professional Developr	ment			
Goal	Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	No Data	\$0.00
				Subtotal: \$0.00
Other				
Goal	Strategy	Description of Resources	Funding Source	Available Amount
Science	Promote Science labs in the classroom to give students a hands on experience.	Science experiment items, items to make DNA cell examples, butterfly larva, termite experiments.	Voluntary Science lab donations	\$500.00
Suspension	Promote positive character among students.	Reward students for positive behavior with Student of the Month awards and field trip.	Student Incentives	\$1,000.00
				Subtotal: \$1,500.00
				Grand Total: \$4,300.00

Differentiated Accountability

School-level Differentiated Accountability Compliance

	jn Priority	jn Focus	jn Prevent	j ∩ NA
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Are you a reward school: jn Yes jn No

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

No Attachment (Uploaded on 10/8/2012)

School Advisory Council

School Advisory Council (SAC) Membership Compliance

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

Yes. Agree with the above statement.

Projected use of SAC Funds	Amount
Black History Month Freedom Week Literacy Week Substitutes for Instructional Staff to attend Conferences Technology	

Night incentives Accelerated Reading incentives IXL Math incentives Spring Fling activities Sc Writing Wednesdays FCAT prep materials	chool Beautification projects \$4,500.00
escribe the activities of the School Advisory Council for the upcoming year	

AYP DATA

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

SCHOOL GRADE DATA

No Data Found

Nassau School District YULEE MI DDLE SCHOOL 2010-2011						
	Reading	Math	Writing		Grade Points Earned	
% Meeting High Standards (FCAT Level 3 and Above)	73%	67%	93%	59%		Writing and Science: Takes into account the % scoring 4.0 and above on Writing and the % scoring 3 and above on Science. Sometimes the District writing and/or science average is substituted for the writing and/or science component.
% of Students Making Learning Gains	66%	66%			132	3 ways to make gains: Improve FCAT Levels Maintain Level 3, 4, or 5 Improve more than one year within Level 1 or 2
Adequate Progress of Lowest 25% in the School?	74% (YES)	65% (YES)				Adequate Progress based on gains of lowest 25% of students in reading and math. Yes, if 50% or more make gains in both reading and math.
FCAT Points Earned					563	
Percent Tested = 99%						Percent of eligible students tested
School Grade*					А	Grade based on total points, adequate progress, and % of students tested

Nassau School District YULEE MI DDLE SCHOOL 2009-2010						
	Reading	Math	Writing	Science	Grade Points Earned	
% Meeting High Standards (FCAT Level 3 and Above)	73%	71%	90%	57%		Writing and Science: Takes into account the % scoring 4.0 and above on Writing and the % scoring 3 and above on Science. Sometimes the District writing and/or science average is substituted for the writing and/or science component.
% of Students Making Learning Gains	66%	72%			138	3 ways to make gains: Improve FCAT Levels Maintain Level 3, 4, or 5 Improve more than one year within Level 1 or 2
Adequate Progress of Lowest 25% in the School?	67% (YES)	68% (YES)				Adequate Progress based on gains of lowest 25% of students in reading and math. Yes, if 50% or more make gains in both reading and math.
FCAT Points Earned					564	
Percent Tested = 99%						Percent of eligible students tested
School Grade*					А	Grade based on total points, adequate progress, and % of students tested