FLORIDA DEPARTMENT OF EDUCATION



School Improvement Plan (SIP) Form SIP-1

2012-2013

2012-2013 SCHOOL IMPROVEMENT PLAN

PART I: CURRENT SCHOOL STATUS

School Information

School Name: Arbor Ridge School	District Name: Orange
Principal: Paige Tracy	Superintendent: Dr. Barbara Jenkins
SAC Chair: Larry Baird	Date of School Board Approval: January 29, 2013

Student Achievement Data and Reference Materials:

The following links will open in a separate browser window.

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

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

High School Feedback Report

K-12 Comprehensive Research Based Reading Plan

Administrators

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

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

Position	Name	Degree(s)/ Certification(s)	Number of Years at Current School	Number of Years as an Administrator	Prior Performance Record (include prior School Grades, FCAT/statewide assessment Achievement Levels, learning gains, lowest 25%), and AMO progress, along with the associated school year)
Principal	Paige Tracy	Bachelor of Science in Elementary Education; Master's degree in Elementary Education; Master's degree in Educational Leadership/ Certifications held: Elementary Education, Educational Leadership	15	15	2011-2012 Arbor Ridge School-earned "A" grade-715 (adjusted) points; 88% meeting high standards in Reading, 86% in Math, 94% meeting high standards in Writing, 72% meeting high standards in Science; 80% of students making learning gains in Reading and 76% in Math; 64% of students in the lowest 25% made learning gains in reading and 65% of students in the lowest 25% made learning gains in math, 35 Middle School Acceleration Points, 50 Middle School Performance Points. 2010-2011 Arbor Ridge School-earned "A" grade; 100% of AYP standards met; 94% meeting high standards in Reading, 93% in Math, 84% meeting high standards in Writing, 77% meeting high standards in Science; 72% of students making learning gains in Reading and 74% in Math; 81% of students in the lowest 25% made learning gains in reading and 86% of students in the lowest 25% made learning gains in math.
Assistant Principal	Christine Jakubcin	Bachelor of Arts in Education; Masters of Education in Educational Leadership; Certified in Specific Learning Disabilities K- 12, Elementary Education, and Educational Leadership	1	2.5	2011-2012 Arbor Ridge School-earned "A" grade-715 (adjusted) points; 88% meeting high standards in Reading, 86% in Math, 94% meeting high standards in Writing, 72% meeting high standards in Science; 80% of students making learning gains in Reading and 76% in Math; 64% of students in the lowest 25% made learning gains in reading and 65% of students in the lowest 25% made learning gains in math, 35 Middle School Acceleration Points, 50 Middle School Performance Points. 2010-2011 Engelwood Elementary School-earned "C" grade; 79% of AYP standards met; 54% meeting high standards in Reading, 53% in Math, 72% meeting high standards in Writing, 28% meeting high standards in Science; 56% of students making learning gains in Reading and 62% in Math; 61% of students in the lowest 25% made learning gains in reading and 83% of students in the lowest 25% made learning gains in math.

Instructional Coaches

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

Subject Area	Name	Degree(s)/ Certification(s)	Number of Years at Current School	Number of Years as an Instructional Coach	Prior Performance Record (include prior School Grades, FCAT/Statewide Assessment Achievement Levels, Learning Gains, Lowest 25%), and AMO progress along with the associated school year)
Reading Coach	Jennifer George	Bachelors of Science in Early Childhood, Bachelors of Arts in Liberal Studies Certifications held: Early Childhood Education Pk- 3, Elementary Education K-6; Reading Endorsement	11	4.5	2011-2012 Arbor Ridge School-earned "A" grade-715 (adjusted) points; 88% meeting high standards in Reading, 86% in Math, 94% meeting high standards in Writing, 72% meeting high standards in Science; 80% of students making learning gains in Reading and 76% in Math; 64% of students in the lowest 25% made learning gains in reading and 65% of students in the lowest 25% made learning gains in math, 35 Middle School Acceleration Points, 50 Middle School Performance Points. 2010-2011 Arbor Ridge School-earned "A" grade; 100% of AYP standards met; 94% meeting high standards in Reading, 93% in Math, 84% meeting high standards in Writing, 77% meeting high standards in Science; 72% of students making learning gains in Reading and 74% in Math; 81% of students in the lowest 25% made learning gains in reading and 86% of students in the lowest 25% made learning gains in math.
Curriculum Resource Teacher	Tammy Carver	Bachelors of Science in Elementary Education, Masters in Educational Leadership Certifications held: Elementary Education 1-6, Educational Leadership	10	17	2011-2012 Arbor Ridge School-earned "A" grade-715 (adjusted) points; 88% meeting high standards in Reading, 86% in Math, 94% meeting high standards in Writing, 72% meeting high standards in Science; 80% of students making learning gains in Reading and 76% in Math; 64% of students in the lowest 25% made learning gains in reading and 65% of students in the lowest 25% made learning gains in math, 35 Middle School Acceleration Points, 50 Middle School Performance Points. 2010-2011 Arbor Ridge School-earned "A" grade; 100% of AYP standards met; 94% meeting high standards in Reading, 93% in Math, 84% meeting high standards in Writing, 77% meeting high standards in Science; 72% of students making learning gains in Reading and 74% in Math; 81% of students in the lowest 25% made learning gains in reading and 86% of

			students in the lowest 25% made learning gains in math.
--	--	--	---

Highly Effective Teachers

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

De	scription of Strategy	Person Responsible	Projected Completion Date	
1.	Administrative and coaching support.	Paige Tracy (Principal), Christine Jakubcin (A.P.), Tammy Carver (CRT), Jennifer George (Reading Coach)	June, 2013	
2.	Mentoring program for new teachers to Arbor Ridge.	Tammy Carver (CRT)	June, 2013	
3.	Interview and hire only highly qualified teachers.	Paige Tracy (Principal), Christine Jakubcin (A.P.)	June, 2013	
4.	Opening our campus to college interns and volunteers is one way we can promote our campus environment and let preservice teachers know what our school can offer them as teachers.	Paige Tracy (Principal)	June, 2013	

Non-Highly Effective Instructors

Provide the number of instructional staff and paraprofessionals that are teaching out-of-field and/or who are NOT highly effective.

*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
7% (5)	 Administrative and coaching support. Mentoring program for new teachers to Arbor Ridge.

Staff Demographics

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

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

Total Number of Instructional Staff	% of First- Year Teachers	% of Teachers with 1-5 Years of Experience	% of Teachers with 6-14 Years of Experience	% of Teachers with 15+ Years of Experience	% of Teachers with Advanced Degrees	% Highly Effective Teachers	% Reading Endorsed Teachers	% National Board Certified Teachers	% ESOL Endorsed Teachers
67	1 (-1%)	14(21%)	20(30%)	32(48%)	15 (22%)	67(100%)	89(12%)	6(9%)	33(49%)

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
Karla Vinson	Yanique Vaughn	Karla has been a teacher for 24 years. She has spent 7 of those 24 years teaching third grade. Karla is a recognized teacher leader in our school. She has been team leader 5 times throughout her career. She has supervised 6 senior interns and 4 junior interns from the University of Central	The mentor will: communicate daily with the mentee, plan lessons with them weekly, update them on school specific happenings, serve as a model classroom for the mentee to observe, pair up for professional development, serve as the mentee's instructional coach especially

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

		Florida. She has extensive knowledge of	concerning the new teacher evaluation
		the OCPS curriculum, working as a	tool, make themselves available to
		collaborative team and developing	answer questions or address concerns.
		Common Assessments.	
		Deb has been a teacher for 24 years and	The mentor will: communicate daily
	Lorrie Mann	spent 8 of those years teaching 6 th grade	with the mentee, plan lessons with them
		World History. Deb is a recognized teacher	weekly, update them on school specific
		leader in our school. She has been team	happenings, serve as a model classroom
Debra Bayley		leader 5 times throughout her career and	for the mentee to observe, pair up for
Debia Bayley		was recognized as Arbor Ridge Teacher of	professional development, serve as the
		the Year. She has supervised 4 senior	mentee's instructional coach especially
		interns and 3 junior interns from the	concerning the new teacher evaluation
		University of Central Florida. She has	tool, make themselves available to
		previously served as a mentor teacher.	answer questions or address concerns.

Additional Requirements

Coordination and Integration-Title I Schools Only

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

Title I, Part A
N/A-we are not a Title I school.
Title I, Part C- Migrant
Title I, Part D
Title II
Title III
Title X- Homeless
Supplemental Academic Instruction (SAI)
Violence Prevention Programs
N. C. C. D.
Nutrition Programs
Housing Dus creams
Housing Programs
Head Start
nead Statt
Adult Education
Adult Education
Career and Technical Education
Job Training
Other

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

School-Based MTSS/RtI Team

Identify the school-based MTSS leadership team.

Paige Tracy, Principal

Christine Jakubcin, Assistant Principal

Pat Weber, RtI Coach/Staffing Specialist

Jennifer George, Reading Coach

Tammy Carver, Curriculum Resource Teacher

Marcia Rabin, Behavior Specialist

Alina Davis, Curriculum Compliance Teacher (Language Learner Support)

Kirsten Roche, School Psychologist

Jennifer Stever-D'Andrea, Dean

Teena Turner, Social Worker

Mary Cole, SAFE Coordinator

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

Our MTSS leadership team meets as a group monthly (more if necessary) to discuss students' academic progress and data, as well as staff training and support. MTSS Leadership Team members also meets with grade level teachers twice a month to review universal screening data and link instructional decisions, review progress monitoring data at the grade level and classroom level to identify students who are meeting and/or exceeding benchmarks, at moderate risk, or at high risk for not meeting benchmarks, and develop intervention, enrichment, and problem solving plans for students. The team collaborates regularly to problem solve, share effective practices, evaluate implementation, make decisions, and practice new processes and skills. The MTSS Leadership Team also works with staff to facilitate the process of building consensus, increasing infrastructure, and making decisions about implementation.

Describe the role of the school-based MTSS leadership team in the development and implementation of the school improvement plan (SIP). Describe how the RtI problem-solving process is used in developing and implementing the SIP?

The MTSS Leadership Team assists in gathering and analyzing data. Following the RtI problem solving process of interview and observation, the team works with teachers and parents to attain a better understanding of why a problem may be occurring. After analyzing school, class, group and/or individual student data, and parent input, instructional and/or behavioral needs are identified. Structures are examined to determine which research-based interventions may be implemented to address the identified needs. Infrastructures and interventions are developed and shared with SAC and included in 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.

Arbor Ridge uses a variety of data to evaluate students and make intervention decisions. All data is entered onto our Data Matrix and maintained in each PLC's group notebook. Baseline Data: Progress Monitoring and Reporting Network (PMRN/FAIR), Florida Comprehensive Assessment Test (FCAT), CELLA, Envision pre-tests, Imagine It! Oral reading fluencies and benchmark assessment, STAR assessments, Edusoft Benchmark Assessment, Compass Learning, and Florida Alternate Assessment (FAA).

Progress Monitoring: PMRN/FAIR, iStation, CBM, classroom assessments, Edusoft Benchmark assessments, writing assessments, Great Leaps oral reading fluencies, DIBELS, PMAPP

End of Year: PMRN/FAIR, FCAT, FAA, CELLA

Behavior: teachers have classroom management systems that all students are expected to follow. When classroom behavior expectations are not being met the teacher will meet

with the RtI Leadership Team to develop a plan of action and start collecting data. If the action plan is not successful, a Functional Behavior Assessment (FBA) will be administered. Upon completion of the FBA, the RtI Leadership Team will meet with the teacher and parent to review the data and FBA results to develop a more detailed plan. If needed the RtI Leadership Team will enlist assistance from the district behavior coach and an Educational Planning Team (EPT) will be scheduled. All behavior data will be collected and maintained by our behavior specialist.

Describe the plan to train staff on MTSS.

The MTSS Leadership Team has attended the district MTSS Implementation training. The staff has received small group MTSS overview training provided by our district MTSS support person. Continuing MTSS professional development will be provided during teacher's common planning time in small sessions throughout the year. In addition, PLCs will work on MTSS professional development during monthly meetings. The MTSS Leadership Team will also evaluate additional staff PD needs during their monthly meetings.

Describe the plan to support MTSS.

The MTSS Leadership Team will work to support teachers by identifying, promoting, and training teachers about evidence-based instructional practices for Tiers 1, 2, and 3. Effective leadership and professional development to align and integrate initiatives, and streamline procedures associated with supporting the use of data-based problem-solving process will also be provided. MTSS implementation data at each level will be used to identify gaps in infrastructure or supports needed to sustain efficient and effective use of evidence-based practices at the school and classroom level. The MTSS leadership team will be available to teachers and parents as needed to support the problem-solving process.

Literacy Leadership Team (LLT)

School-Based Literacy Leadership Team

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

Principal, Paige Tracy; Assistant Principal, Christine Jakubcin; Reading Coach, Jennifer George; CRT, Tammy Carver; Dean, Jennifer Stever D'Andrea; Staffing Specialist, Pat Weber; SAFE Coordinator, Mary Cole; CCT, Alina Davis; 1st, Sarah Hall; 3rd, Kim McCabe; 7th, Shannon Bowlin

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

The LLT is a collaborative team that will meet monthly (or more often as needed), to ensure that all teachers are involved in developing student's proficiency of literacy skills. The LLT will be responsible for reviewing data to determine whether school reading goals are being met, and to help support the reading related goals and objectives stated in this School Improvement Plan, the school professional development plan (including Professional Learning Communities), and reading initiatives, including implementing the Common Core State Standards, throughout the school with the goal to increase student achievement in reading.

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

Working collaboratively through group Collaborative Learning Teams, the LLT will work with teachers to help answer the essential question they are focusing on by analyzing student data, both state and school assessments as well as formative and common assessments, and to help address reading benchmarks in all content areas, K-8. The LLT will help enhance the implementation of the Common Core State Standards through inservices, work sessions with PLC's, and providing resources to both teachers and parents. The LLT will help enhance best practices by providing literacy learning opportunities throughout the year.

Public School Choice

• Supplemental Educational Services (SES) Notification

Upload a copy of the SES Notification to Parents in the designated upload link on the "Upload" page.

*Elementary Title I Schools Only: Pre-School Transition

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

N/A-not a Title I school.

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

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

Seven of our eighteen middle school teachers have or our currently working on their reading endorsement. Each grade level has a common planning period which they use to collaborate and plan so that reading strategies are taught in every classroom. The teachers focus on using best practices for integrating literacy across the content areas, focusing on bellwork, using a common language and increasing the use of higher order thinking questions. In addition, the teachers meet with the leadership collaborative team to discuss data and to develop plans using strategies and tools to meet the needs of all students and increase student performance.

*High Schools Only

Note: Required for High School-Sec. 1003.413(2)(g), (2)(j) F.S.

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

N/A

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

N/A

Postsecondary Transition

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

Describe strategies for improving student readiness for the public postsecondary level based on annual analysis of the High School Feedback Report.

N/A

PART II: EXPECTED IMPROVEMENTS

Reading Goals

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

Readi	ing Goals		Problem-Solving Process to Increase Student Achievement					
Based on the analysis of reference to "Guiding Q areas in need of improve	uestions," identi	fy and define	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
We will raise expectations	in reading. 2012 Current Level of Performance:*	2013 Expected Level of Performance:*	benchmarks (NGSSS) at a high complexity level while using materials that are not based on the NGSSS (Imagine It! 2008) or CCSS Teachers confidence level in teaching new standards at high complexity levels commiserate with FCAT 2.0 Minimal or old technology at the school, lack of upgraded tools to support instruction Increasing number of students who are on Free and Reduced Lunch Students start school well	common assessments and conduct data meetings twice a month along with grade level PLC's to monitor student progress.	1A.1. Principal, Assistant Principal, Instructional Coaches, Leadership team, classroom teachers	IA.1. Require Collaborative Learning Team Notebooks to log formative and common assessment data as well as Interventions. Teachers will input their data on the Data Matrix (server based) and the data wall where information is kept on all of the AYP sub- groups to help monitor the achievement gaps.	IA.1. Reports from FAIR, iStation, OCPS Benchmark tests, Compass Learning, other monitoring assessments	
grade level K-5; Reading Academy will be scheduled for our 6-8th graders; teachers will receive training in reading comprehension strategies, data analysis, vocabulary skills, brainbased learning; differentiated instruction; and implementing the NGSSS as well as CCSS. Needs assessment data indicate a need for targeted reading interventions and an			IA.3.	IA.2. Provide all instructional staff with PD on the standards to be taught and assessed using the NGSSS and CCSS for their grade level. IA.3. Require measurable, student friendly daily objectives and essential questions to be posted in the classroom K-8; these are aligned to the NGSSS or CCSS.	IA.2. Principal, Assistant Principal, CRT, Reading Coach IA.3. Principal, Instructional Coaches, grade level team leaders	1A.2. Classroom visits, lesson plans 1A.3. Classroom visits, weekly objectives/questions are written into each lesson plan	IA.2. Classroom walkthrough documentation, copies of lesson plans, sign in sheets from PD, agenda from PD IA.3. Copies of the weekly objectives/questions, classroom walkthrough documents	

	_					
emphasis on the FCAT reading Reporting Categories for grades 3-5 in Literary Analysis: Fiction and Nonfiction and Reading Application. Needs assessment data indicate a need for targeted reading interventions and an emphasis on the FCAT reading Reporting Categories for grades 6-8 in Reading Application and Literary Analysis: Fiction and Nonfiction.						
1B. Florida Alternate	Assessment: Student	1B.1. Teachers new to NGSSS	1B.1.	1B.1.	1B.1.	1B.1.
scoring at Levels 4, 5,		Access Points.	Provide all ESE staff	District support staff, staffing	Classroom visits, assessment	Observation checklists, lesson
, ,		. 1		specialist, experienced teachers, principal, and assistant principal.		plans, classroom walk through, PD sign in sheets, PD agenda.
Reading Goal #1B:	2012 Current 2013 Expect Level of Level of	Minimal or old technology at the	NGSSS access points for their	principal, and assistant principal.	condociation with concagues.	1 D sign in sheets, 1 D agenda.
We will raise expectations	Performance:* Performance	e:* school, lack of upgraded tools to	grade level.			
of instructional practices	15% (2) 23% (3)	support instruction				
in all Exceptional Student						
Education classes. We will						
address the reading deficiencies of our ESE		1B.2.	1B.2.	1B.2.	1B.2.	1B.2.
students in the following		Increasing number of ESE students with substantial cognitive disability		Staffing and behavior specialists	IEP reviews, data analysis	Data sheets, IEP, Florida Alternate Assessment,
ways: teachers will receive		with substantial cognitive disability	the NGSSS access points.			classroom observations
training in reading			•			
comprehension strategies, data analysis,			Use academic, and behavior data to			
strategies, aata anatysis, vocabulary skills,			analyze student needs and conduct			
differentiated instruction;			data meetings weekly to monitor student progress and make			
and implementing the			instructional adjustments as needed.			
NGSSS Access Points.		1B.3.		1B.3.	1B.3.	1B.3.

Based on the analysis of			Anticipated Barrier	Strategy	Person or Position	Process Used to Determine	Evaluation Tool
reference to "Guiding Q					Responsible for Monitoring	Effectiveness of Strategy	
areas in need of improve							
2A. FCAT 2.0: Stude		above	2A.1.	2A.1.	2A.1.	2A.1.	2A.1.
Achievement Levels 4	in reading.			Implement a daily enrichment block	Media Specialist, Reading Coach		OCPS Benchmark reading
				(runs concurrently with intervention		meetings, schedule for group	scores, Accelerated Reader
Reading Goal #2A:		<u>Expected</u>		block) with the establishment of Novel study groups for the Level 4		meetings, monitor OCPS benchmark reading scores,	reports, scores for eInquiry projects based on a rubric
		el of	NGSSS (Imagine It! 2008) or	and 5 students in 4 th -5 th grades as		completed project reviews from	projects based on a rubric
We will continue to		ormanec.	CCSS	well as identified students in 3rd		eInquiry	
monitor students who are	57% (266) 60%	(296)	Cess	using FAIR data. Students will also		cinquity	
on the "bubble" from			Teachers confidence level in	work on inquiry skills using a			
moving up to an FCAT				technology-based research tool (e-			
achievement level 4 or 5 through increasing rigor			complexity levels commiserate with	Inquiry through SRA) that uses			
and complexity in teaching				content-area reading to complete a			
practices. We will also				research-based project through a			
identify the top performing				unit of study.			
20% of incoming 3rd			school, lack of upgraded tools to	Establish Novel Study groups for the Level 4 and 5 students in 6 th -8 th			
graders to target with			support instruction	grade as well as advanced			
increased cognitively			Increasing number of students who	Ç			
complex teaching			are on Free and Reduced Lunch	course work.			
strategies.			are on Free and Reduced Edner				
T			Students start school well				
Teachers are enriching and			below grade level 1.				
challenging these students			2A.2.	2A.2.	2A.2.	2A.2.	2A.2.
with technology, self-study							
programs, novel study							
groups, special projects,			2A.3.	2A.3.	2A.3.	2A.3.	2A.3.
and advanced coursework							
in middle school.							
2B. Florida Alternate	Assessment: Stu	idents	2B.1.	2B.1.	2B.1.	2B.1.	2B.1.
scoring at or above L	evel 7 in reading	•			District support staff, staffing	Classroom visits, assessment	Observation checklist, lesson
			points.	with PD on the access points to be	specialist, experienced teachers,	results, require data collection,	plans, classroom walk through,
Reading Goal #2B:		Expected	Minimal or old technology at the	taught and assessed using the NGSSS access points for their	principal, and assistant principal.	collaboration with colleagues.	PD sign-in sheets, PD agenda.
			school, lack of upgraded tools to	grade level.			
On data from the 2011	_	ormance:*	support instruction	51440 10 voi.			
Florida Alternate	<i>62%</i> (8). <i>69%</i>	(9)					
Assessment we have 1]						
student who topped out at a level 9, 4 students who			bp a	2D 2	OD 2	an a	an a
move up a level, and 3			2B.2.	2B.2.	2B.2.	2B.2.	2B.2.
students who moved up 2			Increasing number of ESE students with substantial cognitive disability.		Classroom teachers	Classroom walk through, observation of individual	Florida Alternate Assessment, IEPs, Data Sheets, classroom
or more levels.			with substantial cognitive disability.	learned.		students, informal assessment	observations
				Analyze data and make adjustments		stadents, informat assessment	oosei vations
Teachers are providing				to instruction as needed.			
1 0							

direct instruction	2B.3.	2B.3.	2B.3.	2B.3.	2B.3.
implementing programs					
aligned with the NGSSS Access Points to enhance					
student learning.					

	student achieven	nent data and	Anticipated Barrier	Strategy	Person or Position	Process Used to Determine	Evaluation Tool
reference to "Guiding Quareas in need of improver					Responsible for Monitoring	Effectiveness of Strategy	
3A. FCAT 2.0: Percer			3A.1.	3A.1.	3A.1.	3A.1.	3A.1.
learning gains in read			Teaching the new reading benchmarks (NGSSS) at a high	Continue use of the computer assisted instructional reading	Classroom teachers, Principal, Assistant Principal, CRT,	Review daily/weekly/monthly data from iStation reports at data	iStation's ISIP (iStations Indicators of Progress) Reports
Reading Goal #3A:	2012 Current Level of	2013 Expected Level of	complexity level while using	program of iStation for grades K-5. Students will use the program at	¥ .	meetings to track the growth of	Class Summary reports, Progress By Skill report, and
We will raise expectations		Performance:*	NGSSS (Imagine It! 2008) or	least three times a week, along with	~ <u>F</u>		Priority Reports (alerts teachers
of instructional practices	80% (373)	83% (410)		monthly progress monitoring of all students K-5. Students will also be			of students needing additional support with targeted lessons)
in all classes, including, but not limited to,				placed into skills groups that are teacher-directed based on the data			
increased rigor, relevance, and complexity. We will			complexity levels commiserate with				
and complexity. We will address the reading			FCAT 2.0	-			
deficiencies of our students in the following ways:			Minimal or old technology at the				
implementing the RtI			school, lack of upgraded tools to support instruction				
process and monitoring data on our lowest							
readers; intervention			Increasing number of students who are on Free and Reduced Lunch				
reading blocks will be scheduled for grades K-5;							
Reading Academy will be			Students start school well below grade level 1.				
scheduled for our 6th-8th grade students; teachers			3A.2.	3A.2.	3A.2.	3A.2.	3A.2.
will receive training in reading comprehension				Continue use of the computer assisted instructional reading	Classroom teachers, Principal, CRT, Reading Coach,	Review the reports generated from Compass Learning at data	Compass Learning Student Portfolio and Progress Reports
				program Compass Learning for	Technology Specialist	meetings to track the growth of	
strategies, Depth of							
Knowledge application,				grades 4-8. Students will use the program at least three times a week,		students	
Knowledge application, data analysis, vocabulary skills, brain-				program at least three times a week, along with monthly assessments		students	
Knowledge application, data analysis,				program at least three times a week, along with monthly assessments based on the NGSSS. 3A.3.	3A.3.	3A.3.	3A.3.
Knowledge application, data analysis, vocabulary skills, brain- based learning; differentiated instruction; and implementing the				program at least three times a week, along with monthly assessments based on the NGSSS. 3A.3. Analyze FCAT Reading scores to	Principal, Assistant Principal,	3A.3. Meet with the leadership team to	2012 FCAT reports and AMO
Knowledge application, data analysis, vocabulary skills, brain- based learning; differentiated instruction;				program at least three times a week, along with monthly assessments based on the NGSSS. 3A.3. Analyze FCAT Reading scores to determine the percent of students making learning gains and compare	Principal, Assistant Principal, Leadership team, Instructional	3A.3.	
Knowledge application, data analysis, vocabulary skills, brainbased learning; differentiated instruction; and implementing the NGSSS and CCSS; middle school will promote literacy across the content				program at least three times a week, along with monthly assessments based on the NGSSS. 3A.3. Analyze FCAT Reading scores to determine the percent of students	Principal, Assistant Principal, Leadership team, Instructional	3A.3. Meet with the leadership team to examine the data reports from	2012 FCAT reports and AMO
Knowledge application, data analysis, vocabulary skills, brainbased learning; differentiated instruction; and implementing the NGSS and CCSS; middle school will promote literacy across the content areas. Needs assessment data				program at least three times a week, along with monthly assessments based on the NGSSS. 3A.3. Analyze FCAT Reading scores to determine the percent of students making learning gains and compare	Principal, Assistant Principal, Leadership team, Instructional	3A.3. Meet with the leadership team to examine the data reports from	2012 FCAT reports and AMO
Knowledge application, data analysis, vocabulary skills, brainbased learning; differentiated instruction; and implementing the NGSS and CCSS; middle school will promote literacy across the content areas.				program at least three times a week, along with monthly assessments based on the NGSSS. 3A.3. Analyze FCAT Reading scores to determine the percent of students making learning gains and compare	Principal, Assistant Principal, Leadership team, Instructional	3A.3. Meet with the leadership team to examine the data reports from	2012 FCAT reports and AMO
Knowledge application, data analysis, vocabulary skills, brainbased learning; differentiated instruction; and implementing the NGSSS and CCSS; middle school will promote literacy across the content areas. Needs assessment data indicate a need for targeted reading interventions and an emphasis on the FCAT				program at least three times a week, along with monthly assessments based on the NGSSS. 3A.3. Analyze FCAT Reading scores to determine the percent of students making learning gains and compare	Principal, Assistant Principal, Leadership team, Instructional	3A.3. Meet with the leadership team to examine the data reports from	2012 FCAT reports and AMO
Knowledge application, data analysis, vocabulary skills, brainbased learning; differentiated instruction; and implementing the NGSS and CCSS; middle school will promote literacy across the content areas. Needs assessment data indicate a need for targeted reading interventions and an emphasis on the FCAT reading reporting categories of Reading				program at least three times a week, along with monthly assessments based on the NGSSS. 3A.3. Analyze FCAT Reading scores to determine the percent of students making learning gains and compare	Principal, Assistant Principal, Leadership team, Instructional	3A.3. Meet with the leadership team to examine the data reports from	2012 FCAT reports and AMO
Knowledge application, data analysis, vocabulary skills, brainbased learning; differentiated instruction; and implementing the NGSS and CCSS; middle school will promote literacy across the content areas. Needs assessment data indicate a need for targeted reading interventions and an emphasis on the FCAT reading reporting categories of Reading Application and Literary				program at least three times a week, along with monthly assessments based on the NGSSS. 3A.3. Analyze FCAT Reading scores to determine the percent of students making learning gains and compare	Principal, Assistant Principal, Leadership team, Instructional	3A.3. Meet with the leadership team to examine the data reports from	2012 FCAT reports and AMO
Knowledge application, data analysis, vocabulary skills, brainbased learning; differentiated instruction; and implementing the NGSS and CCSS; middle school will promote literacy across the content areas. Needs assessment data indicate a need for targeted reading interventions and an emphasis on the FCAT reading reporting categories of Reading				program at least three times a week, along with monthly assessments based on the NGSSS. 3A.3. Analyze FCAT Reading scores to determine the percent of students making learning gains and compare	Principal, Assistant Principal, Leadership team, Instructional	3A.3. Meet with the leadership team to examine the data reports from	2012 FCAT reports and AMO

3B. Florida Alternate of students making le			3B.1. Teachers new to NGSSS access points.		3B.1. District support staff, staffing	3B.1. Classroom visits, assessment	3B.1. Observation checklist, lesson
of students making le	arning gams	in reading.	•	with PD on the access points to be	specialist, experienced teachers,	results, require data collection,	plans, classroom walk through,
We will raise expectations	Level of	Level of	Minimal or old technology at the school, lack of upgraded tools to support instruction	taught and assessed using the NGSSS access points for their grade level.	principal, and assistant principal.	collaboration with colleagues.	PD sign-in sheets, PD agenda.
all ESE classes. We will address the reading deficiencies of our students	62% (8)	69% (9)					
by providing professional development for teachers.			3B.2. Increasing number of ESE students with substantial cognitive disability		Classroom teachers	3B.2. Classroom walk through, observation of individual students, informal assessment	3B.2. Florida Alternate Assessment, IEPs, Data Sheets, classroom observations
			3B.3.	3B.3.	3B.3.	3B.3.	3B.3.

Based on the analysis of student achievement data and	Anticipated Barrier	Strategy	Person or Position	Process Used to Determine	Evaluation Tool
reference to "Guiding Questions," identify and define			Responsible for Monitoring	Effectiveness of Strategy	
areas in need of improvement for the following group:					
4A. FCAT 2.0: Percentage of students in	4A.1.	4A.1.	4A.1.	4A.1.	4A.1.
	See barriers listed in 1A.1 above	Utilize the monthly researched	Classroom teachers, Staffing	Review the	iStation's ISIP (iStations
lowest 25% making learning gains in reading.			specialist, Principal, Assistant	daily/weekly/monthly data from	Indicators of Progress) Reports,
Reading Goal #4A: 2012 Current 2013 Expected			Principal, CRT, Reading Coach		Class Summary reports,
Level of Level of		monitoring tools for students in		or RtI meetings, as well as	Progress By Skill report, and
D C # D C #		iStation (K-5). Have students work			Priority Reports (alerts teachers
We will ruise expectations	-	on the program at least 3 times a		Meetings to adjust instruction	of students needing additional
J		week, along with documenting the		based on needs.	support with targeted lessons
in all classes. We will		progress from small group teacher-			lesson plans from small group
address the reading		led instruction that is delivered			instruction
deficiencies of our students in the following ways:		through iStation.			
implementing the RtI		*Supports the RtI process			
process and monitoring	4A.2.	4A.2.	4A.2.	4A.2.	4A.2.
data on our lowest readers;				Intervention group schedules,	Copies of schedules and
intervention reading blocks		reading intervention block for all	Reading teachers, ESE resource	data monitoring logs, classroom	monitoring logs, classroom
will be scheduled at each		grades K-5 in addition to the 90	teachers, classroom teachers	visits	walkthrough documentation
grade level; teachers will		minute reading block for targeted			
receive training in reading		students.			
comprehension strategies,	4A.3.	4A.3.	4A.3.	4A.3.	4A.3.
Depth of Knowledge, data			Classroom teacher,	Reports from JRN that include	Various reports from JRN,
analysis, vocabulary skills,		Academy for 6-8 th grade students	Reading Coach, Principal	Class and Student Scores	OCPS Benchmark reports
brain-based learning;		who scored a level 1 or 2 on FCAT		Reports, Class Summary,	
differentiated instruction;		2011. Students will receive		Intervention reports, NWEA	
and implementing the		instruction from a reading endorsed		Benchmark Test Results reports,	
NGSSS and CCSS. Needs		teacher using Jamestown Reading		Reading Skill Overview, and	
assessment data indicate a		Navigator (JRN) as their		Time Summary. Data will also	
need for targeted reading		Comprehensive Intervention		be analyzed from teacher-led	
interventions and an		Reading Program. JRN combines		groups.	
emphasis on the FCAT		both an online computer adaptive			
reading reporting		and assisted instructional			
categories of Reading		component as well as teacher-led			
Application and Literary		small group instruction based on			
Analysis: Fiction and		the areas of intervention needed			Į.
Nonfiction.		from working online in JRN.			
RtI data will be collected					
every week to monitor					
academic growth.					
4B. Florida Alternate Assessment: Percentage	4B.1.	4B.1.	4B.1.	4B.1.	4B.1.
	Teachers new to NGSSS access		District support staff, staffing	Classroom visits, assessment	Observation checklists, lesson
of students in lowest 25% making learning	points.		specialist, experienced teachers,	results, require data collection,	
gains in reading.		with 1 D on the access points to be	specialist, experienced teachers.	results, require data conection.	plans, classroom walk through,

We will raise expectations of instructional practices in all ESE classes. We will address the reading deficiencies of our students	Level of Performance:*	Performance:* 1% (1)	Minimal or old technology at the	taught and assessed using the NGSSS access points for their grade level.	principal, and assistant principal.	collaboration with colleagues.	PD sign-in sheets, PD agenda.
development for teachers. Academic/goal progress data will be collected weekly to monitor reading growth.	u u		students with substantial cognitive disability.	4B.2. Provide structure and routine. Practice implementing skills learned. Analyze data and make adjustments to instruction as needed.		Classroom walk through, observation of individual	4B.2. Florida Alternate Assessment, IEPs, Data Sheets, classroom observations
			4B.3.	4B.3.	4B.3.	4B.3.	4B.3.

Based on ambitious but achievable Annual Measurable Objectives (AMOs), identify reading and mathematics performance target for the following years		2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017
5A. In six years school will reduce their achievement gap by 50%. Reading Goal #5A: Our score for the 2011-2012 exceeded our target percent	Baseline data 2010-2011 83% 2 school year was 88% which of 84%.	84%	<mark>86%</mark>	87%	<mark>89%</mark>	90%	92%
reference to "Guiding Qu	student achievement data and uestions," identify and define ent for the following subgroups:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluati	on Tool
making satisfactory p Reading Goal #5B: In 2010-2011, we had 76%	, American Indian) not	No print rich environment at home or anyone to read to them or with them			5B.1. Classroom walkthroughs looking for the use of the photo cards, lesson plans will include them as a material being used Review data monthly to track growth of students. Meet with teachers to discuss student learning.	5B.1. OCPS Benchma Assessments, Le Assessments fro	sson
This percentage stayed the same in 2011-2012, instead of increasing to 78%. Our Target for the 2012-2013 school year is to have 80% of our black students scoring satisfactorily.	-	5B.2. Students start school well below grade level	Implementation of interactive word	classroom teacher		5B.2. OCPS Benchma Assessments, Le Assessments fro	sson

						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:		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
In 2010-2011, we had 63% of our ELL students scoring 3	rogress in research 2012 Current Level of Performance:*		5C.1. Teachers are unaware or forgetting that LF students are still considered ELLs and many need some additional support. Therefore teachers are not implementing strategies needed to continue to improve the students' level of English language proficiency.	with PD to review appropriate ESOL strategies for ELLs who	5C.1. Principal, assistant principal, CCT	5C.1. Classroom visits, lesson plans	5C.1. Classroom walkthrough documentation, copies of lesson plans, sign in sheets from PD, agenda from PD
satisfactorily in Reading. This percentage increased to only 65% in 2011-2012, instead of increasing to 66%.			5C.2. Teachers are not implementing the most effective strategies at varying levels of English language proficiency for developing reading skills for ELLs.	5C.2. Provide all instructional staff with PD to review appropriate ESOL strategies for varying levels of proficiency.	5C.2. Principal, assistant principal, CCT	5C.2. Classroom visits, lesson plans	5C.2. Classroom walkthrough documentation, copies of lesson plans, sign in sheets from PD, agenda from PD
Our Target for the 2012- 2013 school year is to have 69% of our ELL students scoring satisfactorily.			5C.3. ELLs need more time and practice developing skills to improve language proficiency.	5C.3. If available through Title III funds, tutoring will be offered to ESOL students grades 1-5.	5C.3. Principal, assistant principal, CCT, afterschool tutors	5C.3. Review data monthly to track growth of students. Meet with teachers to discuss student learning.	5C.3. Progress monitoring with tutoring curriculum unit assessments as well as classroom assessments, FAIR, Benchmark, and FCAT
Based on the analysis of s reference to "Guiding Qu areas in need of improveme	estions," identif	y and define	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
5D. Students with Disa making satisfactory pr	•						
In 2010-2011, we had 51%	<u>evel of</u> Performance:* NA-we will	2013 Expected Level of Performance:*					
This percentage increased	continue to monitor the progress of our ESE students.						
to 60% in 2011-2012; therefore we surpassed our 2012 AMO target of 55%.							

Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1				
	Anticipated Barrier		Responsible for Monitoring	Responsible for Monitoring Effectiveness of Strategy

Reading Professional Development

Profes	Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activities Please note that each strategy does not require a professional development or PLC activity.										
PD Content/Topic and/or PLC Focus	Grade Level/ Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC, subject, grade level, or school-wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)		Person or Position Responsible for Monitoring					
Common Core State Standards Implementation trainings	K-2 3-8	Reading Coach and CRT for grades K- 5, Assistant Principal and Dean for 6-8	K-8 Teachers	Intense Training K-2 2012-13 Introduction Training 3-8 2012-2013	Documentation of CCSS in lesson plans, PLC notebook documentation of building CCSS lesson plans and exemplar lessons	Assistant Principal, Reading Coach, CRT, Dean					
High Probability Strategies: Identifying Similarities and Differences	K-8	PDS Online	All instructional personnel	On-going self-paced	Completion through PDS online	PDS online facilitator as well as CRT for collection points					

Reading Budget (Insert rows as needed)

Include only school funded activi	ties/materials and exclude district funded activitie	s/materials.		
Evidence-based Program(s)/Materi	als(s)			
Strategy	Description of Resources	Funding Source	Amount	
No Funds Needed				
				Subtotal:
Technology				
Strategy	Description of Resources	Funding Source	Amount	
No Funds Needed				
				Subtotal:
Professional Development				
Strategy	Description of Resources	Funding Source	Amount	
CCSS Blackbelt Training	Training for ELA Grades 3-5 & Middle School	Title II	\$2,800	
		•	·	Subtotal:\$2,800
Other				
Strategy	Description of Resources	Funding Source	Amount	
No Funds Needed				
				Subtotal:
				Total:\$2,800

End of Reading Goals

Comprehensive English Language Learning Assessment (CELLA) Goals

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

CELI	LA Goals		Problem-Solving Pro	cess to Increase Lang	guage Acquisition		
	and understand spoken English r similar to non-ELL students.	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
Our data from the 2012	2012 Current Percent of Students Proficient in Listening/Speaking: 65% (39)	1.1. 58 % (35) of the 60 students tested have been in the ESOL program for less than three years and have not had extensive exposure to ESOL strategies and support.	1.1. Provide additional intervention, small group, and individual instruction focusing on language acquisition.	CCT, reading coach, CRT, classroom teachers and ESOL	daily/weekly/monthly data at data meetings to track the growth	1.1. Copies of schedules and monitoring logs, classroom walkthrough documentation. Reports, lesson plans from small group instruction	
instructional practices incorporating appropriate ESOL support strategies and in all classes with ELLS to improve listening and speaking skills. We will address these deficiencies of our students in the following ways: provide bilingual support for non English speakers where feasible, implement small group and individual instruction to support language acquisition, implement the RtI process, and develop Academic Needs Identification Plans for students struggling with content.		1.2. Teachers continue to work on implementing the most effective strategies at varying levels of English language proficiency for developing listening and speaking for ELLs. 1.3. ELLs need more time and practice developing skills to improve language proficiency.	1.2. Provide all instructional staff with PD to review appropriate ESOL strategies for varying levels of proficiency. 1.3. If available through Title III funds, tutoring will be offered to ESOL students grades 1-5.		plans 1.3. Review data monthly to track growth of students. Meet	1.2. Classroom walkthrough documentation, copies of lesson plans, sign in sheets from PD, agenda from PD 1.3. Progress monitoring with tutoring curriculum unit assessments as well as classroom assessments, FAIR, Benchmark, and CELLA	
	el text in English in a manner on-ELL students.	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	

2. Students scoring portion of the 2012 CELLA indicate that We will raise expectations of	2012 Current Percent of Students Proficient in Reading:	tested have been in the ESOL program for less than three years	2.1. Provide additional intervention, small group, and individual instruction focusing on language acquisition.	CCT, reading coach, CRT,	daily/weekly/monthly data at data meetings to track the growth of students. Intervention group	2.1. Copies of schedules and monitoring logs, classroom walkthrough documentation. Reports, lesson plans from small group instruction
instructional practices incorporating appropriate ESOL support strategies and in all classes with ELLS to improve reading skills. We will address these deficiencies of our students in the following ways: provide bilingual support for non English speakers where feasible, implement small group and individual instruction to support language		implementing the most effective strategies at varying levels of English language proficiency for developing reading for ELLs. 2.3. ELLs need more time and practice developing skills to	2.2. Provide all instructional staff with PD to review appropriate ESOL strategies for varying levels of proficiency. 2.3. If available through Title III funds, tutoring will be offered to ESOL students grades 1-5.	2.2. Principal, assistant principal, CCT 2.3. Principal, assistant principal, CCT, afterschool tutors	2.3. Review data monthly to track growth of students. Meet with teachers to discuss student learning.	2.2. Classroom walkthrough documentation, copies of lesson plans, sign in sheets from PD, agenda from PD 2.3. Progress monitoring with tutoring curriculum unit assessments as well as classroom assessments, FAIR, Benchmark, and CELLA
acquisition, implement the RII process, and develop Academic Needs Identification Plans for students struggling with content.						

Students write in English at grade level in a manner similar to non-ELL students.		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
3. Students scoring p CELLA Goal #3: Our data from the 2012 CELLA indicate that We will raise expectations of	2012 Current Percent of Students Proficient in Writing:		3.1. Provide additional intervention, small group, and individual instruction focusing on language acquisition.	3.1. Principal, assistant principal, CCT, reading coach, CRT, classroom teachers and ESOL paraprofessional	daily/weekly/monthly data at data meetings to track the growth	3.1. Copies of schedules and monitoring logs, classroom walkthrough documentation. Reports, lesson plans from small group instruction
instructional practices incorporating appropriate ESOL support strategies and in all classes with ELLS to improve writing skills. We will address these deficiencies of our students in the following ways: provide bilingual support for non English speakers where feasible, implement small group and individual instruction to support language acquisition, implement the RtI process, and develop Academic Needs Identification Plans for students struggling with content.			 3.2. Provide all instructional staff with PD to review appropriate ESOL strategies for varying levels of proficiency. 3.3. If available through Title III funds, tutoring will be offered to ESOL students grades 1-5. 	3.2. Principal, assistant principal, CCT3.3. Principal, assistant principal, CCT, afterschool tutors	plans 3.3. Review data monthly to track growth of students. Meet	3.2. Classroom walkthrough documentation, copies of lesson plans, sign in sheets from PD, agenda from PD 3.3. Progress monitoring with tutoring curriculum unit assessments as well as classroom assessments, FAIR, Benchmark, and CELLA

CELLA Budget (Insert rows as needed)

Childre budget (misert	10 WB dB needed)			
Include only school-based fur	nded activities/materials and exclude district fu	nded activities/materials.		
Evidence-based Program(s)/M	aterials(s)			
Strategy	Description of Resources	Funding Source	Amount	
No Funds Needed				
		·		Subtotal:
Technology				
Strategy	Description of Resources	Funding Source	Amount	
No Funds Needed				
				Subtotal:
Professional Development				
Strategy	Description of Resources	Funding Source	Amount	
No Funds Needed				
				Subtotal:
Other				
Strategy	Description of Resources	Funding Source	Amount	
No Funds Needed				
	·	·	·	Subtotal:
				Total:\$0

End of CELLA Goals

Elementary School Mathematics Goals

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

Elementary M	athematics	s Goals		Problem-Solving Pro	ocess to Increase Stud	lent Achievement	
Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group:			Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
#1A: In 2012, 36% of students in grades 3-5 scored at Level 3 on FCAT 2.0 which is 7% increase from the previous year. (29% in 2011) Kindergarten and First Grade Teachers will receive training and support to make the transition from teaching NGSSS to the CCSS. Our Blackbelt CCSS Math Team comprised of teachers grades K -2 and the CRT will receive ongoing training to support the implementation Second grade teachers will receive training and support to begin the transition to CCSS. Teachers in grades 3 - 5 will continue to attend training on the NGSSS and the Item Specifications for	in mathemat 2012 Current Level of		Envision Math as our primary resource. Classroom implementation of the NGSSS using Envision Math in grades 3 - 5 which includes benchmarks being taught at a	or NGSSS. Continue to support the	IA.1 Principal Assistant Principal CRT Math Specialist or Department Chair RtI Coach/Staffing Specialist.	IA.1. Examine lesson plans Monitor classroom walkthrough data collected using Marzano Framework Monitor the design and utilization of learning goals and scales Closely examine assessment data disaggregated by benchmark and monitor the percent of students on target especially by subgroup	IA.1. Lesson plans, classroom walkthrough data from both informal and formal observations Results of both school, district and state assessments
FCAT 2.0 to ensure they are teaching the correct grade level benchmark and at an appropriate complexity level to ensure student's score at the proficient level on FCAT			I.A.2 Finding a dedicated block of time during the instructional day for iii math.	IA.2. Include opportunities for teaching math in all subject/content areas. Core RtI Team will meet bimonthly with grade level teams to review classroom and district	E Principal Assistant Principal CRT Math Specialist or Department Chair RtI Coach/Staffing Specialist.	I.A.2. Examine lesson plans Monitor classroom walkthrough data collected using Marzano Framework	1A.2. Lesson plans, classroom walkthrough data from both informal and formal observations Results of both school, district and state assessments

2.0. We will formulate a			formative and summative		Monitor the design and	
"Blackbelt Team" to			assessment data.		utilization of learning goals and	
receive training on the					scales	
CCSS. This team will lead			Disaggregate assessment data by			
the transition in grades 3 –			AYP subgroups to monitor		Closely examine assessment	
5. They will begin to			achievement gaps.		data disaggregated by	
embed the 8 Standards for			8.1		benchmark and monitor the	
Mathematical Practices			Teachers will provide small group		percent of students on target	
into their instruction.			instruction during the math block.		especially by subgroup	
Provide ongoing training			instruction during the main block.		especially by subgroup	
0 0						
and support for Envision			D 11 1 1 1 1			
math(K-5). Teachers			Provide ongoing consultation and			
will disaggregate both			support to include modeling lessons			
school (Envision) and			with both the core and intervention			
district (OCPS			components of Envision for K – 5			
Benchmark) assessment						
data to differentiate			Utilize iStation for grades 4 – 5			
instruction and close the			math.			
achievement gap between						
AYP subgroups. Teacher s		1A.3.	1A.3.	1A.3.	1A.3.	1A.3.
will closely examine their		The achievement gap between ESE		Principal	Examine lesson plans	Lesson plans, classroom
formative assessment data					Examine lesson plans	
,			students in Envision Math. Provide	Assistant Principal		walkthrough data from both
in order guide instruction.		students continues to widen.	scaffolding and intervention as	CRT	Monitor classroom walkthrough	informal and formal
				Math Specialist or Department	data collected using Marzano	observations
			instructional practices	Chair	Framework	Results of both school, district
				RtI Coach/Staffing Specialist.		and state assessments
			Incorporate small group instruction		Monitor the design and	
			with the designated math block to		utilization of learning goals and	
			provide differentiation.		scales	
			Direct teachers to use IMS as a		Closely examine assessment	
			resource to support ESE students in		data disaggregated by	
			the general education classroom.		benchmark and monitor the	
			the general education classiooni.		percent of students on target	
					especially by subgroup	
1B. Florida Alternate	Assessment: Students	1B.1. Teachers unfamiliar with	1B.1.	1B.1.	1B.1.	1B.1.
scoring at Levels 4, 5.	and 6 in mathematics.	NGSSS Access Points.	1.1	Principal, Assistant Principal,	Examine/review IEPs	Data sheets, IEPs, classroom
g 2.0 , 0.20 1, 0,			implementation of NGSSS Access	Staffing Specialist, District ESE		observations, informal
Mathematics Goal	2012 Current 2013 Expected		Points.	Personnel		assessment, Florida Alternate
	Level of Level of					Assessment
<u>#1B:</u>	Performance:* Performance:*					
Teachers will attend	54% (7) 62% (8)					
NGSSS Math Access						
Points training to ensure						
they are teaching goal		1B.2.	1B.2.	1B.2.	1B.2.	1B.2.
focused grade level math		More students with increasingly	Training on materials and strategies	Staffing Specialist, CRT, Math		Data sheets, IEPs, classroom
access points.				Specialist		observations, informal
Provide ongoing training			Integrate math in activities	- F		assessment, Florida Alternate
i rovine ougoing training			throughout the day.			Assessment
I .			un ougnout me day.		ĺ	ASSESSINGII

that promote learning analysis an	not comfortable with data Collaborative Team M review and analyze da Continue to review No Points Provide ongoing supp modeling lessons with components.	tta. Specialist, District ESE GSSS Access Personnel ort, including	IB.3. Closely examine student data and assessment results.	IB.3. Data sheets, IEPs, classroom observations, informal assessment, Florida Alternate Assessment
-----------------------------------	--	--	--	--

Based on the analysis of stud	dent achievem	ent data and	Anticipated Barrier	Strategy	Person or Position	Process Used to Determine	Evaluation Tool
reference to "Guiding Question	reference to "Guiding Questions," identify and define areas in need of improvement for the following group:				Responsible for Monitoring	Effectiveness of Strategy	
#2A: Lev	nd 5 in mat 12 Current vel of rformance:*		Due to complexity of FCAT Math 2.0 teachers need additional support and training to match their instruction to the assessment	on "Rigor and Relevance' and "Webs DOK". Afford teachers the opportunity to observe in another classroom where the teacher facilitates student learning. Continue to support teachers in	2A.1. Principal Assistant Principal CRT Math Specialist or Department Chair RtI Coach/Staffing Specialist.	2A.1. Examine lesson plans Monitor classroom walkthrough data collected using Marzano Framework Monitor the design and utilization of learning goals and scales	2A.1. Lesson plans, classroom walkthrough data from both informal and formal observations Results of both school, district and state assessments
We would like to increase the percent of students who score at FCAT Levels 4 or 5 on math. We also need to increase the percent of students scoring at these high achievement levels who make an annual learning gain. We will continue to provide training on "Rigor and Relevance, Webs DOK and 21st Century Learners.				using the Gradual Release Model "I do, We do, You do. Implement a Math Counts club in Elementary School Provide training on the enrichment components of Envision. Train a "Blackbelt" team of teachers grades 3 – 5 on the CCSS. Begin the process of embedding the 8 Standards for Mathematical Practices into their teaching.		Closely examine assessment data disaggregated by benchmark and monitor the percent of students on target especially by subgroup	
Teachers will continue to attend training on the NGSSS and the Item			2A.2.	2A.2.	2A.2.	2A.2.	2A.2.
Specifications for FCAT 2.0 to ensure they are teaching the correct grade level benchmark and at an appropriate complexity level to ensure student's score at the proficient level on FCAT 2.0. We will formulate a "Blackbelt Team" to receive training on the CCSS. This team will lead the transition in grades 3 – 5. They will begin to embed the 8 Standards for Mathematical Practices into their instruction. Provide ongoing training			2A.3.	2A.3.	2A.3.	2A.3.	2A.3.

and support for Envision math (K - 5) Teachers will disaggregate both school (Envision) and district (OCPS Benchmark) assessment data to differentiate instruction and close the achievement gap between AYP subgroups. Teacher s will closely examine their formative assessment data in order guide instruction especially for students who need enrichment and acceleration.						
#2B:	Statemen	NGSSS Access Points.	2B.1. Continue to support teachers in the implementation of NGSSS Access Points.		Examine/review IEPs	2B.1. Data sheets, IEPs, classroom observations, informal assessment, Florida Alternate Assessment
they are teaching goal focused grade level math access points. Provide ongoing training and support for writing		More students with increasingly significant cognitive disabilities.	2B.2. Training on materials and strategies to promote effective instruction. Integrate math in activities throughout the day.			2B.2. Data sheets, IEPs, classroom observations, informal assessment, Florida Alternate Assessment
measureable IEP goals that promote learning gains.		2B.3. Teachers not comfortable with data analysis and how it guides instruction and writing IEP goals.	2B.3.	Staffing Specialist, Behavior Specialist, District ESE	2B.3. Closely examine student data and assessment results.	2B.3. Data sheets, IEPs, classroom observations, informal assessment, Florida Alternate Assessment

D 1				I			
Based on the analysis of student achievement data and		Anticipated Barrier	Strategy	Person or Position	Process Used to Determine	Evaluation Tool	
reference to "Guiding Questions," identify and define areas					Responsible for Monitoring	Effectiveness of Strategy	
in need of improvement for the following group:							
3A. FCAT 2.0: Percen	ntage of stude	ents making	3A.1	3A.1.	3A.1.	3A.1.	3A.1.
learning gains in mat		8		Meet with grade level teams to	Principal	Examine lesson plans	Lesson plans, classroom
learning gains in mat	nematics.		Classroom implementation of the	review OCPS Benchmark 1 and	Assistant Principal		walkthrough data from both
Mathematics Goal	2012 Current	2013 Expected	CCSS in grade K – 1 using	FCAT forecast data.	CRT		informal and formal
	Level of	Level of	Envision Math as our primary		Math Specialist or Department	data collected using Marzano	observations
#3A:	Performance:*	Performance:*	resource.	Report student's initial FCAT	Chair	Framework	Results of both school, district
	76% (355)	79% (370)		forecast by marking it on their data	RtI Coach/Staffing Specialist		and state assessments
In 2012, 76% of students	7070 (333)	7970 (370)	Providing support, other resources	sheet and placing them in the		Monitor the design and	
taking FCAT Math 2.0			and monitoring the instruction	appropriate FCAT achievement		utilization of learning goals and	
made an annual learning			which must embed the 8 Standards	level on the School Data Wall.		scales	
gain which is a 2%			for Mathematical Practices.				
increase from the previous		1		Discuss with RTi core team		Closely examine assessment	
year.			Blended implementation of the	students in need of math		data disaggregated by	
			NGSSS and CCSS in grade 2 using	intervention.		benchmark and monitor the	
We need to increase the			Envision Math as our primary			percent of students on target	
percent of students in			resource.	Implement istation grades 4 – 5		especially by subgroup	
grades 4 – 5 who make an				Implement Compass Learning			
annual learning gain in			Classroom implementation of the	grades 4 – 5.			
math. Since the percent of			NGSSS using Envision Math in				
students who scored at			grades 3 - 5 which includes	CLTs will monitor assessment data			
Level 3 or above is 88%,			benchmarks being taught at a	to ensure AYP subgroup performs			
our goal is for our			complexity level commiserate with	at a proficient level which is equal			
learning gains to be equal			FCAT 2.0 while at the same time	to or within 10% of all other AYP			
to or above that percent.			begin training on the CCSS and	subgroups.			
We especially need to			embedding the 8 Standards for				
increase the percent of			Mathematical Practices.	Begin to embed the 8 Standards for			
students who score at				Mathematical Practices into			
FCAT Level 4 or 5 who				instruction grades K – 5.			
make an annual learning				<i>g</i>			
gain. Based on data from			3A.2.	3A.2.	3A.2.	3A.2.	3A.2.
FCAT 2012 67% of			3.1.2.			3.1.2.	
students in grade 4 made a							
learning gain which was			3A.3.	3A.3.	3A.3.	3A.3.	3A.3.
up 10% from the previous			3A.3.	5A.5.	5A.5.	3A.3.	5A.5.
year and 62% in fifth							
grade which was no							
change from the previous							
year.							
3B. Florida Alternate	Aggagamanta	Dorgontoco	3B.1.	3B.1.	3B.1.	3B.1.	3B.1.
		0	Teachers unfamiliar with NGSSS	Meet with Collaborative Team to	Staffing Specialist, classroom	Examine/review IEPs	Data sheets, IEPs, classroom
of students making le	arning gains	ın	Access Points.	analyze student data.	teachers, math specialist,	LAMINIO/ICVICW ILI S	observations, informal
mathematics.			recess romes.	anary 20 Student data.	cachers, main speciansi,		observations, informati
						•	•

#3B:	2012 Current Level of Performance:*	2013 Expected Level of Performance:* 77% (10)			principal, assistant principal, and district support personnel.		assessment, Florida Alternate Assessment
annual learning gain in math. Increase the percentage of students scoring level 7 and above. Continue training of programs aligned with			More students with increasingly		2B.2. Staffing Specialist, classroom teachers, district support personnel, principal, assistant principal.	3B.2. Monitor instruction.	3B.2. Data sheets, IEPs, classroom observations, informal assessment, Florida Alternate Assessment
NGSSS Math Access Points and their implementation. Provide ongoing support for a modified curriculum.			Teachers not comfortable with data analysis and how it guides	this group continues to perform at	2B.3. Staffing Specialist, classroom teachers, district support personnel, principal, assistant principal.	3B.3. Closely examine student data and assessment results	3B.3. Data sheets, IEPs, classroom observations, informal assessment, Florida Alternate Assessment

Based on the analysis of student achievement of	data and	Anticipated Barrier	Strategy	Person or Position	Process Used to Determine	Evaluation Tool
	reference to "Guiding Questions," identify and define areas in need of improvement for the following group:			Responsible for Monitoring	Effectiveness of Strategy	
1 00 1		4 A 1	4 A 1	4.4.1	4 4 1	4A.1.
4A. FCAT 2.0: Percentage of students	ın	4A.1. Students in grades 3 – 5 are not		4A.1. Principal	4A.1. Examine lesson plans	4A.1. Lesson plans, classroom
lowest 25% making learning gains in		fluent in their basic math facts.		Assistant Principal	r	walkthrough data from both
mathematics.	Evenanted	-		CRT	Monitor classroom walkthrough	informal and formal
- I c	B Expected el of		Utilize iStation in grades 4 – 5	Math Specialist or Department Chair	data collected using Marzano Framework	observations Results of both school, district
	ormance:*		Provide opportunities through	RtI Coach/Staffing Specialist	i rame work	and state assessments
In 2012, 65% of the 65% (76) 68%	(80)	1	Precision Teaching for students to	C 1	Monitor the design and	
students in the lowest 25%			increase math fluency of basic facts		utilization of learning goals and	
in math made an annual			in addition, subtraction, multiplication and division.		scales	
learning gain which is a			munipheadon and division.		Closely examine assessment	
21% decrease from the previous year.			Provide follow-up training on the		data disaggregated by	
previous yeur.			intervention pieces of Envision K –		benchmark and monitor the	
We will provide follow-up			5.		percent of students on target	
training on the					especially by subgroup	
intervention pieces of Envision Math K – 5.						
Also, we will administer		4A.2.	4A.2.	4A.2.	4A.2.	4A.2.
the OCPS Mini						
Benchmark Assessments				11.0		4.0
after we remediate. RtI team will monitor the		4A.3.	4A.3.	4A.3.	4A.3.	4A.3.
assessment data of Lowest						
25% in math and meet with						
grade level discuss						
interventions.						
Teachers will continue to attend training on the						
CCSS and NGSSS and the						
Item Specifications for						
FCAT 2.0 to ensure they						
are teaching the correct						
grade level benchmark and at an appropriate						
complexity level to ensure						
student's score at the						
proficient level on FCAT 2.0.						
Provide ongoing training						
and support for Envision						
math (K – 5). Teachers						
will disaggregate both school (Envision) and						
district (OCPS						
Benchmark) assessment						
data to differentiate						

	_					
instruction and close the achievement gap between AYP subgroups. Teacher s will closely examine their formative assessment data in order guide their instruction and provide interventions. Based on data from FCAT 2012 48% of students in the lowest 25% in grade 4 made a learning gain which is a 14% drop from the previous year. 44% of students in the lowest 25% in fifth grade made a learning gain which is a 14% of students in the lowest 25% in fifth grade made a learning gain which is a 31% drop from the previous year.						
of students in lowest 2 gains in mathematics. Mathematics Goal	25% making learning	Teachers unfamiliar with NGSSS	analyze student data.		4B.1. Examine/review IEPs	4B.1. Data sheets, IEPs, classroom observations, informal assessment, Florida Alternate Assessment
NGSSS Math Access Points Teachers continue to attend training in NGSSS Math Access Points. Teachers will closely examine their formative data in order to guide their instruction and provide remediation.		More students with increasingly significant cognitive disabilities. 4B.3. Teachers not comfortable with data analysis and how it guides	Implement programs that align with NGSSS Math Access Points. 4B.3. Monitor assessment data to ensure this group performs at an achieved level.	classroom teachers, math specialist, principal, assistant principal, and district support personnel. 4B.3. Staffing Specialist, classroom teachers, math	4B.2. Monitor instruction. 4B.3. Closely examine student data and assessment results	4B.2. Data sheets, IEPs, classroom observations, informal assessment, Florida Alternate Assessment 4B.3. Data sheets, IEPs, classroom observations, informal assessment, Florida Alternate Assessment

Based on ambitious but Objectives (AMOs), ide performance targe	entify reading and	mathematics	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017
5A. In six years school will reduce their achievement gap by 50%.	ool will reduce r achievement by 50%.		85%	87%	88%	<mark>89%</mark>	91%	92%
Mathematics Goal #5A: Our score for the 2011-2012 school year was 86% which exceeded our AMO target percent of 85%.								
Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following subgroups:			Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluati	on Tool
Black, Hispanic, Asian making satisfactory pathematics Goal #5B: In 2010-2011, we had 79% of our Black students scoring satisfactorily in Math. This percentage decreased to 76% in 2011-2012, instead of increasing to 81%. Our Target for the 2012-2013 school year is to have 83% of our black students scoring satisfactorily.	n, American In progress in ma 2012 Current Level of Performance:* Black: 24%	idian) not	5B.1. Lack of teacher training on how to access subgroup data on IMS and then to utilize the data to provide interventions, differentiate the curriculum and inform instruction.	5B.1. Teachers will continue to rewrite their core instruction assessments and develop common assessments using information learned at the Webb's DOK training to better align their instruction with both their summative and formative assessments. As the instructional staff is trained on the new elements of the Marzano Framework, the CRT and Reading Coach will place greater emphasis on how making the changes to classroom practices will impact student achievement especially that of our subgroups. Meet bi-monthly to take an in-depth look at student progression data from the OCPS Benchmark Exams,	5B.1. Principal Assistant Principal CRT Math Specialist or Department Chair RtI Coach/Staffing Specialist	5B.1. Examine lesson plans Monitor classroom walkthrough data collected using Marzano Framework Monitor the design and utilization of learning goals and scales Closely examine assessment data disaggregated by benchmark and monitor the percent of students on target especially by subgroup	5B.1. Lesson plans, clawalkthrough datainformal and forobservations Results of both sand state assessn	a from both mal chool, district
In 2010-2011, we had 81% of our Hispanic students scoring satisfactorily in Math. This percentage stayed the same in 2011-2012, instead of increasing to 83%. Our Target for the 2012-				Common Assessments and Envision. We will use this analysis to make instructional decisions concerning how to intervene and how to scaffold the curriculum effectively. We will utilize our Blackbelt Team				

2013 school year is to have 84% of our Hispanic students scoring satisfactorily.		to assist in the implementation of CCSS in grades K – 1. Monitor the instructional pieces to ensure teachers are going deeper with the curriculum so students can transfer the knowledge at the appropriate level. Continue to explore the possibility of a iii block for math. School champions will train the teachers on the Insight component of IMS>		
		5B.2. Teachers will continue to rewrite their core instruction assessments and develop common assessments using information learned at the Webb's DOK training to better align their instruction with both their summative and formative assessments. As the instructional staff is trained on the new elements of the Marzano Framework, the CRT and Reading Coach will place greater emphasis on how making the changes to classroom practices will impact student achievement especially that of our subgroups. Meet bi-monthly to take an in-depth look at student progression data from the OCPS Benchmark Exams, Common Assessments and Envision. We will use this analysis to make instructional decisions concerning how to intervene and how to scaffold the curriculum effectively. We will utilize our Blackbelt Team to assist in the implementation of CCSS in grades K – 1. Monitor the instructional pieces to ensure teachers are going deeper with the curriculum so students can transfer the knowledge at the	Examine lesson plans Monitor classroom walkthrough data collected using Marzano Framework	5B.2. Lesson plans, classroom walkthrough data from both informal and formal observations Results of both school, district and state assessments

		appropriate level.			
		Continue to explore the possibility of a iii block for math.			
	5B.3.	5B.3.	5B.3.	5B.3.	5B.3.

		1		T =	
Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define ar in need of improvement for the following subgroup:		Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
5C. English Language Learners (ELL) not making satisfactory progress in mathematic Mathematics Goal #5C: In 2010-2011, we had 71% of our ELL students scoring satisfactorily in Math.	ed some additional support. Therefore teachers are not implementing	with PD to review appropriate ESOL strategies for ELLs who	5C.1. Principal, assistant principal, CCT	5C.1. Classroom visits, lesson plans	5C.1. Classroom walkthrough documentation, copies of lesson plans, sign in sheets from PD, agenda from PD
This percentage decreased to 70% in 2011-2012, instead of increasing to 73%.	5C.2. Teachers are not implementing the most effective strategies at varying levels of English language proficiency for developing math skills for ELLs	5C.2. Provide all instructional staff with PD to review appropriate ESOL strategies for varying levels of proficiency.	5C.2. Principal, assistant principal, CCT	5C.2. Classroom visits, lesson plans	5C.2. Classroom walkthrough documentation, copies of lesson plans, sign in sheets from PD, agenda from PD
Our Target for the 2012- 2013 school year is to have 76% of our ELL students scoring satisfactorily.	5C.3. ELLs need more time and practice developing skills to improve language proficiency.	5C.3. If available through Title III funds, tutoring will be offered to ESOL students grades 1-5.	5C.3. Principal, assistant principal, CCT, afterschool tutors	5C.3. Review data monthly to track growth of students. Meet with teachers to discuss student learning.	5C.3. Progress monitoring with tutoring curriculum unit assessments as well as classroom assessments, FAIR, Benchmark, and FCAT
Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define ar in need of improvement for the following subgroup:		Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
5D. Students with Disabilities (SWD) not	5D.1.	5D.1.	5D.1.	5D.1.	5D.1.
making satisfactory progress in mathematic Mathematics Goal #5D: In 2010-2011, we had 58% of our ESE students scoring satisfactorily in Math.	Teachers not familiar with the new standards and how to use test item specifications.	Lesson study will be implemented to build teacher capacity in deconstructing/unwrapping the standards.	Principal, Math Specialist, Assistant Principal, CRT, Staffing Specialist, classroom teachers.	Review daily/weekly/monthly data at data and/or RtI meetings or through Collaborative Team Meetings to adjust instruction based on needs.	Progress reports, in-program assessment, lesson plans from small group instruction, IEP, OCPS Benchmark
This percentage increased to 61% in 2011-2012, however our AMO target was 62%.	5D.2. Teacher's confidence levels in teaching standards at a high complexity level commiserate with FCAT.	5D.2. Implement a daily math intervention block for targeted students in grades 3-5 in addition to the 60 minutes math block.	5D.2. Principal, Math Specialist, Assistant Principal, CRT, Staffing Specialist, classroom teachers.	5D.2. Intervention group schedules, data monitoring logs/graphs, classroom visits	5D.2. Progress reports, in-program assessment, lesson plans from small group instruction, IEP, OCPS Benchmark
Our Target for the 2012- 2013 school year is to have 65% of our ESE students scoring satisfactorily.					

2012-2013 School Improvement Plan (SIP)-Form SIP-	2012-2013	School Im	provement Plan	(SIP)-Fo	orm SIP-
---	-----------	-----------	----------------	----------	----------

Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following subgroup:		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
making satisfactory p Mathematics Goal #5E:	conomically Disadvantaged students not ng satisfactory progress in mathematics. ematics Goal 2012 Current Level of Level of Performance:* Performance:*		then to utilize the data to provide	Place more emphasis on "students who lack support for school" during our bi-monthly student progression/data meetings.	CRT Math Specialist or Department Chair	Examine lesson plans Monitor classroom walkthrough data collected using Marzano Framework	5E.1. Lesson plans, classroom walkthrough data from both informal and formal observations Results of both school, district
In 2010-2011, we had 74% of our ED students scoring satisfactorily in Math. This percentage increased to 75% in 2011-2012, however our AMO target was 76%.	25%	22%	Lack of teacher training on instructional practices and accommodations geared specifically for targeted subgroups		RtI Coach/Staffing Specialist IMS Champions	Monitor the design and utilization of learning goals and scales Closely examine assessment data disaggregated by benchmark and monitor the percent of students on target especially by subgroup	and state assessments
Our Target for the 2012- 2013 school year is to have 78% of our ED students scoring satisfactorily.					5E.2. 5E.3.		5E.2. 5E.3.

End of Elementary School Mathematics Goals

Middle School Mathematics Goals

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

Middle School I	Mathemati	cs Goals	Problem-Solving Process to Increase Student Achievement					
Based on the analysis of reference to "Guiding Ques in need of improveme	stions," identify a	and define areas	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
#1A:	in mathemat 2012 Current Level of	2013 Expected Level of Performance:*	IA.1. Classroom implementation of the NGSSS using Holt-McDougal in grades 6 - 8 which includes benchmarks being taught at a complexity level commiserate with FCAT 2.0.	IA.1. Utilize Holt-McDougal and OCPS Pacing Guides and Task Analysis found on the IMS to implement grade level standards. Continue to support the MS Math instructional staff to implement NGSSS (6-8) and provide professional development as needed. Also continue to review the FCAT Item Specifications. Divide the instructional staff into Collaborative Learning Teams and provide training on establishing SMART GOALS and the connection between their IPDP and the SIP. These CLTs will meet the first Wed. of each month throughout the 2012 - 2013 school year. Provide training and support for CLTs on developing Common Assessments and Lesson Study. Analyze the FCAT 2013 Math results grades 6 - 8 to determine if we accomplished the goal.	IA.1 Principal Assistant Principal CRT Math Specialist or Department Chair RtI Coach/Staffing Specialist.	data collected using Marzano Framework Monitor the design and utilization of learning goals and scales Closely examine assessment data disaggregated by benchmark and monitor the percent of students on target especially by subgroup	IA.1. Lesson plans, classroom walkthrough data from both informal and formal observations Results of both school, district and state assessments	
sever to ensure statem s score at the proficient level on FCAT 2.0. Mathematics teachers in grades 6 – 8 will begin to embed the 8 Standards for Mathematical Practices into their instruction. Provide ongoing training			1A.2. The only students taking FCAT Math in grade 8 are those who are taking Pre-Algebra in conjunction with Intensive Math because of low FCAT performance in Gr. 7 and will therefore impact our scores.	1A.2. Closely monitor their OCPS Benchmark Forecast Provide remediation as needed	1A.2. Gr. 8 Pre-Algebra Teacher CRT	1A.2. Examine lesson plans Monitor classroom walkthrough data collected using Marzano Framework Monitor the design and utilization of learning goals and	1A.2. Lesson plans, classroom walkthrough data from both informal and formal observations Results of both school, district and state assessments	

on Holt-McDougal. Teachers will disaggregate both school (Holt- McDougal) and district (OCPS Benchmark) assessment data to differentiate instruction and close the achievement		1A.3.	1A.3.		scales Closely examine assessment data disaggregated by benchmark and monitor the percent of students on target especially by subgroup 1A.3.	1A.3.
gap between AYP subgroups. Teacher s will closely examine their formative assessment data in order guide instruction.						
scoring at Levels 4, 5, Mathematics Goal #1B	Assessment: Students and 6 in mathematics. 2012 Current Level of Performance:* N/A N/A Students 2013 Expected Level of Performance:* N/A	IB.1.	IB.1.	IB.I.	1B.1.	1B.1.
		IB.2.	IB.2.	1B.2.	1B.2.	1B.2.
		1B.3.	1B.3.	1B.3.	1B.3.	1B.3.

Based on the analysis of	student achieven	nent data and	Anticipated Barrier	Strategy	Person or Position	Process Used to Determine	Evaluation Tool
reference to "Guiding Ques			•		Responsible for Monitoring	Effectiveness of Strategy	
in need of improveme	nt for the followi	ing group:					
2A. FCAT 2.0: Studen	nts scoring at	or above	2A.1.	2A.1.	2A.1.	2A.1.	2A.1.
Achievement Levels 4						Examine lesson plans	Lesson plans, classroom
			2.0 teachers need additional	on "Rigor and Relevance' and	Assistant Principal	Manitor classroom walkthrough	walkthrough data from both informal and formal
Mathematics Goal	2012 Current	2013 Expected	support and training to match their instruction to the assessment	"Webs DOK".	CRT Math Specialist or Department	Monitor classroom walkthrough data collected using Marzano	observations
#2A:		Level of	instruction to the assessment	Afford teachers the opportunity to	Chair	Framework	Results of both school, district
1		Performance:*		observe in another classroom where		Tame work	and state assessments
In 2012, 68% of students in	68% (174)	71% (183)		the teacher facilitates student		Monitor the design and	
grades 6 – 8 scored a Level				learning.		utilization of learning goals and	
4 or 5 on the FCAT Math						scales	
which is a 4% increase				Continue to support teachers in			
from the previous year.				using the Gradual Release Model "I		Closely examine assessment	
				do, We do, You do.		data disaggregated by benchmark and monitor the	
We would like to increase				Continue to offer Math Counts club		percent of students on target	
the percent of students who				in Middle School		especially by subgroup	
score at FCAT Levels 4 or							
5 on math. We also need				Provide training on the acceleration			
to increase the percent of				components of Holt-McDougal			
students scoring at these				Train a "Blackbelt" team of			
high achievement levels who make an annual				teachers grades 6-8 on the CCSS.			
learning gain. We will				cachers grades o o on the eess.			
continue to provide				Begin the process of embedding the			
training on "Rigor and				8 Standards for Mathematical			
Relevance, Webs DOK and				Practices into their teaching.			
21st Century Learners.							
Teachers will continue to attend training on the			2A.2.	2A.1.	2A.1	2A.1.	2A.1.
NGSSS and the Item			Classroom implementation of the NGSSS using Holt-McDougal in	Utilize Holt-McDougal and OCPS Pacing Guides and Task Analysis	Principal Assistant Principal	Examine lesson plans	Lesson plans, classroom walkthrough data from both
Specifications for FCAT			grades 6 - 8 which includes	found on the IMS to implement	CRT	Monitor classroom walkthrough	informal and formal
2.0 to ensure they are			benchmarks being taught at a	grade level standards.	Math Specialist or Department	data collected using Marzano	observations
teaching the correct grade			complexity level commiserate with	ſ	Chair	Framework	Results of both school, district
level benchmark and at an			FCAT 2.0.		RtI Coach/Staffing Specialist.		and state assessments
appropriate complexity			L	instructional staff to implement		Monitor the design and	
level to ensure student's score at the proficient level			The only students taking FCAT	NGSSS (6 -8) and provide		utilization of learning goals and	
on FCAT 2.0.			Math in grade 8 are those who are taking Pre-Algebra in conjunction	professional development as needed. Also continue to review		scales	
We will formulate a			with Intensive Math because of low			Closely examine assessment	
"Blackbelt Team" to			FCAT performance in Gr. 7 and	me i ci i i i i specifications.		data disaggregated by	
receive training on the			will therefore impact our scores.	Divide the instructional staff into		benchmark and monitor the	
CCSS. This team will lead				Collaborative Learning Teams and		percent of students on target	
the transition in grades 6 -				provide training on establishing		especially by subgroup	
8. They will begin to embed the 8 Standards for				SMART GOALS and the			
embea the 8 Standards for Mathematical Practices				connection between their IPDP and the SIP. These CLTs will meet the			
into their instruction.				first Wed. of each month			
orever erest bevelotte			l .	inst wed. of each month	l .	1	I .

Provide ongoing training and support for Holt-McDougal 6 – 8. Teachers will disaggregate both school (Holt-McDougal) and district (OCPS Benchmark) assessment data to differentiate instruction and close the achievement gap between AYP subgroups. Teacher s will			throughout the 2012 - 2013 school year. Provide training and support for CLTs on developing Common Assessments and Lesson Study. Analyze the FCAT 2013 Math results grades 6 - 8 to determine if we accomplished the goal.			
closely examine their formative assessment data in order guide instruction especially for students who need enrichment and acceleration.		2A.3.	2A.3.	2A.3.	2A.3.	2A.3.
scoring at or above L Mathematics Goal #28.	2012 Current Level of Performance:* N/A Performance:* N/A Details: 2013 Expected Level of Performance:* N/A					2B.1.
		2B.2.	2B.2.	2B.2.	2B.2.	2B.2.
		2B.3.	2B.3.	2B.3.	2B.3.	2B.3.

Based on the analysis of			Anticipated Barrier	Strategy	Person or Position	Process Used to Determine	Evaluation Tool
reference to "Guiding Ques					Responsible for Monitoring	Effectiveness of Strategy	
in need of improvement for the following group:							
3A. FCAT 2.0: Percentage of students making		3A.1.	3A.1.	3A.1.	3A.1.	3A.1.	
				Meet with grade level teams to	Principal	Examine lesson plans	Lesson plans, classroom
learning gains in mathematics.			Classroom implementation of the	review OCPS Benchmark 1 and	Assistant Principal	1	walkthrough data from both
Mathamatica Cool	2012 Current	2013 Expected		FCAT forecast data.	CRT	Monitor classroom walkthrough	informal and formal
Mathematics Goal	Level of	Level of	grades 6 - 8 which includes		Math Specialist or Department	data collected using Marzano	observations
#3A:		Performance:*	benchmarks being taught at a	Report student's initial FCAT	Chair	Framework	Results of both school, district
	-				RtI Coach/Staffing Specialist		and state assessments
	76%	<i>79%</i>		sheet and placing them in the	The Couch Starring Specialist	Monitor the design and	and state assessments
In 2012, 76% of students	(195)			appropriate FCAT achievement		utilization of learning goals and	
made an annual learning	(193)	(203)	The only students taking FCAT	level on the School Data Wall.		scales	
gain on FCAT math which			Math in grade 8 are those who are	le ver on the Benoof Butte vi tin.		Section	
is a 2% increase from the				Discuss with RTi core team		Closely examine assessment	
previous year.			with Intensive Math because of low			data disaggregated by	
			FCAT performance in Gr. 7 and	intervention.		benchmark and monitor the	
We need to increase the			will therefore impact our scores.	intervention.		percent of students on target	
percent of students in			win therefore impact our scores.	CLTs will monitor assessment data		especially by subgroup	
grades 4 – 5 who make an			Due to complexity of FCAT Math	to ensure AYP subgroup performs		especially by subgroup	
annual learning gain in				at a proficient level which is equal			
math. Since the percent of			support and training to match their				
students who scored at			instruction to the assessment	subgroups.			
Level 3 or above is 86%,			instruction to the assessment	subgroups.			
our goal is for our				Begin to embed the 8 Standards for			
learning gains to be equal				Mathematical Practices into			
to or above that percent.				instruction grades 6 – 8.			
We especially need to				instruction grades o o.			
increase the percent of			3A.2.	3A.2.	3A.2.	3A.2.	3A.2.
students who score at			DA.2.	5A.2.	5A.2.	DA.2.	5A.2.
FCAT Level 4 or 5 who							
make an annual learning							
gain. Based on data from			3A.3.	3A.3.	3A.3.	3A.3.	3A.3.
FCAT 2012, 60% of							
students in Gr. 6 made an							
annual learning which is a							
11% drop from the							
previous year. In Gr. 7,							
99% of students made a							
learning gain which was							
up 4% from the previous							
up 4% from the previous year. Lastly 67% of our							
eighth grade students made							
eigntn grade students made a learning gain which is a							
20% drop from the							
previous year.							
1							
1							
1							

3B. Florida Alternate	Assessment: Per	rcentage	3B.1.	3B.1.	3B.1.	3B.1.	3B.1.
of students making le	of students making learning gains in						
mathematics.	mathematics.						
#3B:	Level of Leve	B Expected el of ormance:*					
school students take FAA							
			3B.2.	3B.2.	3B.2.	3B.2.	3B.2.
			3B.3.	3B.3.	3B.3.	3B.3.	3B.3.

Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas		Anticipated Barrier	Strategy	Person or Position	Process Used to Determine	Evaluation Tool	
in need of improvement					Responsible for Monitoring	Effectiveness of Strategy	
4A. FCAT 2.0: Perce lowest 25% making I mathematics. Mathematics Goal #4A: In 2012, 65% of students in the lowest 25% in math made an annual learning gain which is a 21% decreae from the previous year. We will administer the OCPS Mini Benchmark	2012 Current Level of Performance:*		within the class time in order to provide intervention and remediation.	4A.1. Coordinate with MS math district contact to plan an offsite classroom observation of small group instruction done well. Research ways to get started with small group instruction in a middle school math class: How do I organize it? What does it look like? What are other students working on not in the small group? Etc.	4A.1. Principal Assistant Principal CRT Math Specialist or Department Chair RtI Coach/Staffing Specialist	4A.1. Examine lesson plans Monitor classroom walkthrough data collected using Marzano Framework Monitor the design and utilization of learning goals and scales Closely examine assessment data disaggregated by benchmark and monitor the percent of students on target	4A.1. Lesson plans, classroom walkthrough data from both informal and formal observations Results of both school, district and state assessments
Assessments after we remediate. RtI team will monitor the assessment data of Lowest 25% in math and meet with grade level discuss interventions. Teachers will continue to attend training on the CCSS and NGSSS and the Item Specifications for FCAT 2.0 to ensure they are teaching the correct grade level benchmark and at an appropriate complexity level to ensure student's score at the proficient level on FCAT			students.		4A.2. Principal Assistant Principal CRT Math Specialist or Department Chair RtI Coach/Staffing Specialist	especially by subgroup 4A.2. Examine lesson plans Monitor classroom walkthrough data collected using Marzano Framework Monitor the design and utilization of learning goals and scales Closely examine assessment data disaggregated by benchmark and monitor the percent of students on target especially by subgroup	4A.2. Lesson plans, classroom walkthrough data from both informal and formal observations Results of both school, district and state assessments
Provide on going training and support for Holt-McDougal math (6 - 8). Teachers will disaggregate both school (Holt-McDougal) and district (OCPS Benchmark) assessment data to differentiate instruction and close the achievement gap between AYP subgroups. Teacher s will closely examine their formative assessment data			4A.3. Classroom implementation of the NGSSS using Holt-McDougal in grades 6 - 8 which includes benchmarks being taught at a complexity level commiserate with FCAT 2.0. The only students taking FCAT Math in grade 8 are those who are taking Pre-Algebra in conjunction with Intensive Math because of low FCAT performance in Gr. 7 and will therefore impact our scores.	4A.3.	4A.3.	4A.3.	4A.3.

in order guide their		Due to complexity of FCAT Math				
instruction and provide		2.0 teachers need additional				
interventions.		support and training to match their				
Based on data from FCAT		instruction to the assessment				
2012, 82% of our sixth						
grade students in the						
lowest 25%						
mathematically, made a						
learning gain which is a						
1% increase from the						
previous year. In grade 7,						
100% of students in the						
lowest 25% in math made a						
learning gain which is						
equal to the % of the						
previous year. In grade 8,						
74% of students in the						
lowest 25% made an						
annual learning gain						
which is a 21% decrease						
from the previous year.						
4B. Florida Alternate	Assessment: Percentage	4B.1.	4B.1.	4B.1.	4B.1.	4B.1.
of students in lowest	25% making learning					
gains in mathematics						
Mathematics Goal	2012 Current 2013 Expected					
	Level of Level of					
	Performance:* Performance:*					
		1				
N/A-None of our middle	N/A N/A					
school students take FAA						
	L	4D 2	In a	40.0	40.0	10.0
		4B.2.	4B.2.	4B.2.	4B.2.	4B.2.
		4B.3.	4B.3.	4B.3.	4B.3.	4B.3.
		1.2.0.				

Based on ambitious but achievable Annual Measurable Objectives (AMOs), identify reading and mathematics performance target for the following years	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016 2016-2017
5A. In six years, school Baseline data 2010-will reduce their achievement gap by 50%.	<mark>85%</mark>	87%	88%	89%	91% 92%
Mathematics Goal #5A: Our score for the 2011-2012 school year was 86% which exceeded our AMO target percent of 85%.					
Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define are in need of improvement for the following subgroups:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
Black, Hispanic, Asian, American Indian) not making satisfactory progress in mathematic Mathematics Goal #5B: Dur Black students scoring satisfactorily in Math. This percentage decreased to 76% in 2011-2012, instead of ncreasing to 81%. Dur Target for the 2012-2013 school year is to have 83% of pur black students scoring satisfactorily.	then to utilize the data to provide interventions, differentiate the curriculum and inform instruction.	5B.1. Teachers will continue to rewrite their core instruction assessments and develop common assessments using information learned at the Webb's DOK training to better align their instruction with both their summative and formative assessments. As the instructional staff is trained on the new elements of the Marzano Framework, the CRT and Reading Coach will place greater emphasis on how making the changes to classroom practices will impact student achievement especially that of our subgroups.	5B.1. Principal Assistant Principal CRT Math Specialist or Department Chair RtI Coach/Staffing Specialist	5B.1. Examine lesson plans Monitor classroom walkthrough data collected using Marzano Framework Monitor the design and utilization of learning goals and scales Closely examine assessment data disaggregated by benchmark and monitor the percent of students on target especially by subgroup	5B.1. Lesson plans, classroom walkthrough data from both informal and formal observations Results of both school, district and state assessments
in 2010-2011, we had 81% of pur Hispanic students scoring satisfactorily in Math. This percentage stayed the same in 2011-2012, instead of ncreasing to 83%. Our Target for the 2012-2013 school year is to have 84% of pur Hispanic students scoring satisfactorily.		Meet bi-monthly to take an in-depth look at student progression data from the OCPS Benchmark Exams, Common Assessments and Envision. We will use this analysis to make instructional decisions concerning how to intervene and how to scaffold the curriculum effectively. School champions will train the			

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

		teachers on the Insight component of IMS>			
	Lack of teacher training on instructional practices and accommodations geared specifically for targeted subgroups	their core instruction assessments and develop common assessments using information learned at the Webb's DOK training to better align their instruction with both their summative and formative assessments. As the instructional staff is trained on the new elements of the Marzano Framework, the CRT and Reading Coach will place greater emphasis on how making the changes to classroom practices will impact student achievement especially that of our subgroups. Meet bi-monthly to take an in-depth look at student progression data from the OCPS Benchmark Exams, Common Assessments and Envision. We will use this analysis to make instructional decisions concerning how to intervene and how to scaffold the curriculum effectively. We will utilize our Blackbelt Team to assist in the transition to CCSS in 6-8. Monitor the instructional pieces to ensure teachers are going deeper with the curriculum so students can transfer the knowledge at the appropriate level.		Examine lesson plans Monitor classroom walkthrough data collected using Marzano Framework Monitor the design and utilization of learning goals and scales Closely examine assessment data disaggregated by benchmark and monitor the percent of students on target especially by subgroup	5B.2. Lesson plans, classroom walkthrough data from both informal and formal observations Results of both school, district and state assessments
	5B.3.	5B.3.	5B.3.	5B.3.	5B.3.

2012 2010 School Improvement 1 to				_	
Based on the analysis of student achievement data and	Anticipated Barrier	Strategy	Person or Position	Process Used to Determine	Evaluation Tool
reference to "Guiding Questions," identify and define area in need of improvement for the following subgroup:			Responsible for Monitoring	Effectiveness of Strategy	
	ra i m	SCI D II III II II II II II II	scal Birth Line	501.0	50 1 01 11 1
5C. English Language Learners (ELL) not	5C.1. Teachers are unaware or forgetting that LF students are still	5C.1. Provide all instructional staff with PD to review appropriate	principal, CCT	5C.1. Classroom visits, lesson plans	5C.1. Classroom walkthrough documentation, copies of
making satisfactory progress in mathematics		ESOL strategies for ELLs who	ргистран, ССТ	pians	lesson plans, sign in sheets
Mathematics Goal 2012 Current 2013 Expected					from PD, agenda from PD
#5C: Level of Level of	teachers are not implementing	need support			
Performance:* Performance:*	strategies needed to continue to				
In 2010-2011, we had 71% 30% 24%	improve the students' level of English language proficiency in				
of our ELL students scoring	math.				
satisfactorily in Math.					
	5C.2. Teachers are not	5C.2. Provide all instructional staff		5C.2. Classroom visits, lesson	5C.2. Classroom walkthrough
This percentage decreased to 70% in 2011-2012.	implementing the most effective strategies at varying levels of	with PD to review appropriate ESOL strategies for varying levels	principal, CCT	plans	documentation, copies of lesson plans, sign in sheets
instead of increasing to	English language proficiency for	of proficiency.			from PD, agenda from PD
73%.	developing math skills for ELLs				
Our Target for the 2012- 2013 school year is to have	5C.3. ELLs need more time and		5C.3. Principal, assistant	5C.3. Review data monthly to	5C.3. Progress monitoring with
76% of our ELL students	practice developing skills to improve language proficiency.	funds, tutoring will be offered to ESOL students grades 1-5.	principal, CCT, afterschool tutors	track growth of students. Meet with teachers to discuss student	tutoring curriculum unit assessments as well as
scoring satisfactorily.	improve language proficiency.	LSOL students grades 1-3.	tutors	learning.	classroom assessments, FAIR,
,					Benchmark, and FCAT
Based on the analysis of student achievement data and	Anticipated Barrier	Strategy	Person or Position	Process Used to Determine	Evaluation Tool
reference to "Guiding Questions," identify and define area in need of improvement for the following subgroup:			Responsible for Monitoring	Effectiveness of Strategy	
1 0 1	ED 1	en i	en i	en i	5D 1
5D. Students with Disabilities (SWD) not	5D.1. Teachers not familiar with the	5D.1. Lesson student will be implemented	5D.1. Principal Assistant Principal	5D.1. Review data in Collaborative	5D.1. Benchmark, informal
making satisfactory progress in mathematics		to build teacher capacity in	Staffing Specialist, CRT,	Team Meetings to adjust	assessment, in-program
Mathematics Goal 2012 Current 2013 Expected	specifications.	deconstructing/unwrapping the	classroom teachers, ESE	instruction based on student	assessment, IEP
#5D: Level of Level of		standards.	teachers.	needs.	
Performance:* Performance:*					
In 2010-2011, we had 58% 39% 35%	7				
of our ESE students scoring					
satisfactorily in Math.	•	1	ĺ		
Saustacionity in Main.	5D 2	5D 0	5D 4	5D 0	5D 0
	5D.2. Teachers not comfortable with data	5D.2.	5D.2. Principal Assistant Principal	5D.2.	5D.2. Benchmark informal
This percentage increased	Teachers not comfortable with data	Coaching to support consistent	Principal, Assistant Principal,	5D.2. Classroom visits	Benchmark, informal
This percentage increased to 61% in 2011-2012,	Teachers not comfortable with data analysis and how it guides	Coaching to support consistent	Principal, Assistant Principal, Staffing Specialist, CRT,		Benchmark, informal assessment, in-program
This percentage increased to 61% in 2011-2012, however our AMO target was 62%.	Teachers not comfortable with data analysis and how it guides	Coaching to support consistent	Principal, Assistant Principal, Staffing Specialist, CRT, classroom teachers, ESE		Benchmark, informal assessment, in-program
This percentage increased to 61% in 2011-2012, however our AMO target was 62%. Our Target for the 2012-	Teachers not comfortable with data analysis and how it guides	Coaching to support consistent	Principal, Assistant Principal, Staffing Specialist, CRT, classroom teachers, ESE		Benchmark, informal assessment, in-program
This percentage increased to 61% in 2011-2012, however our AMO target was 62%. Our Target for the 2012-2013 school year is to have	Teachers not comfortable with data analysis and how it guides	Coaching to support consistent	Principal, Assistant Principal, Staffing Specialist, CRT, classroom teachers, ESE		Benchmark, informal assessment, in-program
This percentage increased to 61% in 2011-2012, however our AMO target was 62%. Our Target for the 2012-	Teachers not comfortable with data analysis and how it guides	Coaching to support consistent	Principal, Assistant Principal, Staffing Specialist, CRT, classroom teachers, ESE		Benchmark, informal assessment, in-program

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

reference to "Guiding Ques	Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following subgroup:		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
#5E:	orogress in m 2012 Current Level of	athematics	interventions, differentiate the curriculum and inform instruction	Place more emphasis on "students who lack support for school" during our bi-monthly student progression/data meetings. Assist teachers on how to identify	CRT Math Specialist or Department Chair Rtl Coach/Staffing Specialist IMS Champions	Examine lesson plans Monitor classroom walkthrough data collected using Marzano Framework	5E.1. Lesson plans, classroom walkthrough data from both informal and formal observations Results of both school, district and state assessments
Our Target for the 2012- 2013 school year is to have 78% of our ED students scoring satisfactorily.					5E.2. 5E.3.	5E.2.	5E.2. 5E.3.

End of Middle School Mathematics Goals

Florida Alternate Assessment High School Mathematics Goals

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

High School M	Tathematics	s Goals	Problem-Solving Process to Increase Student Achievement						
reference to "Guiding Que	Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group:			Strategy	Person or Position Responsible for Monito		Evaluation Tool		
1. Florida Alternate Assessment: Students scoring at Levels 4, 5, and 6 in mathematics. Mathematics Goal #1: 2012 Current 2013 Expected			1.1.	1.1.	1.1.	1.1.	1.1.		
N/A	Level of Performance:*	Level of Performance:*							
			1.2.	1.2.	1.2.	1.2.	1.2.		
			1.3.	1.3.	1.3.	1.3.	1.3.		
Based on the analysis of reference to "Guiding Que in need of improvement	stions," identify a ent for the followi	nd define areas ng group:	Anticipated Barrier	Strategy	Responsible for Monito	ering Effectiveness of Strategy	Evaluation Tool		
2. Florida Alternate A scoring at or above L	evel 7 in math	tuuciits	2.1.	2.1.	2.1.	2.1.	2.1.		
Mathematics Goal #2: N/A	Level of Performance:*	2013 Expected Level of Performance:*							
			2.2.	2.2.	2.2.	2.2.	2.2.		
			2.3.	2.3.	2.3.	2.3.	2.3.		

Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group:		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
students making learn mathematics. Mathematics Goal #3:		3.1.	3.1.	3.1.	3.1.	3.1.
				3.3.	3.2.	3.3.
reference to "Guiding Quest	student achievement data and tions," identify and define areas nt for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
in mathematics. Mathematics Goal #4:	Level of Performance:* Level of Performance:* N/A N/A					4.1.
						4.2.
		4.3.		4.3.	4.3.	4.3.

End of Florida Alternate Assessment High School Mathematics Goals

High School AMO Mathematics Goals

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

Based on ambitious but achievable Annual Measurable Objectives (AMOs), identify reading and mathematics performance target for the following years	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016 2016-2017
A. In six years, school will reduce their achievement gap by 50%. HS Mathematics Goal A:					
N/A 100% of Arbor Ridge students made satisfactory progress. There is no achievement gap.					
Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following subgroups:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
B. Student subgroups by ethnicity (White, Black, Hispanic, Asian, American Indian) not making satisfactory progress in mathematics. HS Mathematics Goal B: N/A 100% of Arbor Ridge students made satisfactory progress. NA 100% of Arbor Ridge students made satisfactory progress.		3B.1.	3B.1.	3B.1.	3B.1.
	3B.2.	3B.2.	3B.2.	3B.2.	3B.2.
	3B.3.	3B.3.	3B.3.	3B.3.	3B.3.

reference to "Guiding Q	student achievement data and uestions," identify and define tent for the following subgroup:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
making satisfactory p	C. English Language Learners (ELL) not making satisfactory progress in mathematics. HS Mathematics 2012 Current 2013 Expected		3C.1.	3C.1.	3C.1.	3C.1.
Goal C:	Level of Performance:* NA NA NA					
	·	3C.2.	3C.2.	3C.2.	3C.2.	3C.2.
		3C.3.	3C.3.	3C.3.	3C.3.	3C.3.
reference to "Guiding Q	student achievement data and uestions," identify and define ent for the following subgroup:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
HS Mathematics Goal D:	bilities (SWD) not brogress in mathematics 2012 Current Level of Performance:* NA NA NA		3D.1.	3D.1.	3D.1.	3D.1.
		3D.2.	3D.2.	3D.2.	3D.2.	3D.2.
		3D.3.	3D.3.	3D.3.	3D.3.	3D.3.

Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following subgroup:		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
E. Economically Disadvantaged students not making satisfactory progress in mathematics.		3E.1.	3E.1.	3E.1.	3E.1.	3E.1.	
Goal E:	Level of	2013 Expected Level of Performance:*					
N/A 100% of students made satisfactory progress.	NA	NA					
			3E.2.	3E.2.	3E.2.	3E.2.	3E.2.
			3E.3.	3E.3.	3E.3.	3E.3.	3E.3.

End of HS Mathematics AMO Goals

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

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

Algebra 1 EOC Goals		Problem-Solving Pro	ocess to Increase Stud	lent Achievement	
Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1. Students scoring at Achievement Level 3 in Algebra 1. Algebra 1 Goal #1: 80out of 84 (96%) of the students taking Algebra 1 will achieve a level three or higher on the EOC 2012 Current Level of Performance:* 2013 Expected Level of Performance:* 80 out of 80 Out of 80 (100%) of the students who took the Algebra 1 EOC achieved a level three or higher. 80 out of 84 (96%) of the students who took the Algebra 1 EOC will successfully pass the EOC with a level three or higher.	1.1. Two additional sections of Algebra 1 (regular) have been added to the master schedule. Per the OCPS Math Progression, many students were placed in Algebra who do not have the pre-algebra foundations to be successful in Algebra.	1.1. Teachers will implement extra help sessions for students needing extra support.	1.1. Algebra 1 Math teachers, CRT, Dean, Principal, AP.	1.1. Benchmark data will be evaluated.	1.1.Algebra 1 EOC
	1.3.	1.2.	1.2.	1.2.	1.2.
Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
2. Students scoring at or above Achievement Levels 4 and 5 in Algebra 1. Algebra Goal #2: 77 out of 84 (92%) students will earn levels 4 and 5 in Algebra 1. 2012 Current Level of Performance:* 46 out of 50 or 92% of students earned a level or 5 on the Algebra 1 EOC will earn a level 4 or 5.	2.1. Two additional sections of Algebra 1 (regular) have been added to the master schedule. Per the OCPS Math Progression, many students were placed in Algebra who do not have the pre-algebra foundations to be successful in Algebra.		teachers, CRT, Dean, Principal, AP.	2.1. Benchmark data will be evaluated.	2.1. Algebra 1 EOC
	2.2.	2.2.	2.2.	2.2.	2.2.

	2.3.	2.3.	2.3.	2.3.	2.3.

End of Algebra 1 EOC Goals

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

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

Geometry EOC Goals		Problem-Solving Process to Increase Student Achievement				
Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1. Students scoring at Achievement Level 3 in Geometry. Geometry Goal #1: To maintain 100% of our students passing the Geometry EOC. 2012 Current Level of Performance:* 18/18 (100%) of the students passed the Geometry EOC. 18/18 (100%) of the students will passed the Geometry EOC.	1.1. NONE	1.1. Maintain current successful practices.	1.1. Algebra 1 Math teachers, CRT, Dean, Principal, AP.	1.1. Benchmark evaluation	1.1. EOC	
	1.3.	1.3.	1.3.	1.3.	1.3.	
Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
2. Students scoring at or above Achievement Levels 4 and 5 in Geometry. Geometry Goal #2: NA-The Geometry test is not currently evaluated using achievement levels. 2012 Current Level of Performance:* N/A N/A N/A	2.1. N/A	2.1.N/A	2.1.N/A	2.1.N/A	2.1.N/A	
	2.2.	2.2.	2.2.	2.2.	2.2.	
	2.3.	2.3.	2.3.	2.3.	2.3.	

End of Geometry EOC Goals

Mathematics Professional Development

Profes	sional Devel	opment (PD)	aligned with Strategies the Please note that each strategy does not		earning Community (PLC) of t or PLC activity.	r PD Activities
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)		Person or Position Responsible for Monitoring
Meeting Math Foundations	6-8	Math Department Chairperson	Middle School Math Teachers	Quarterly	Monitor benchmark results	CRT, Dean, AP, Principal, Math teachers
Blackbelt Team CCSS	K – 2		Teacher Gr. K- Melissa Deal Teacher. Gr. 1- Linda Maloof Teacher Gr. 2- Kelly Peters	Ongoing	Blackbelt Team meets with grade level team members	Tammy Carver- CRT
Blackbelt Team CCSS	3-5	CRT	Teacher Gr. 3- Leslie Patrick Teacher. Gr. 4- Chrissy Morales Teacher Gr. 5- Zachary Anderson	Ongoing	Blackbelt Team meets with grade level team members	Tammy Carver- CRT
Blackbelt Team CCSS	6 – 8		Teacher Gr. 6- Toni Vincent Teacher Gr. 7- Michelle Faulkner Teacher Gr. 8- April Waye	Ongoing	Blackbelt Team meets with grade level team members	Jennifer Stever- D'Andrea
INCANN X7 HCA LITEM	Instructional Staff K – 8 & ESE	ional Members of Collaborative - 8 & CLT Leader Team which is Grade Level and First Wednesday of every Notebook including Meeting		Tammy Carver, CRT Paige Tracy, Principal		
Envision Math	K – 5	IK elly Peters	K = 4: Fifth Gr Math	Early Release Elective Time Special Area Time		Tammy Carver, CRT Kelly Peters, Math Specialist
Precision. Line and	K – 5 & MS Math	Toni Vincent	Content Teachers	Early Release Elective Time Special Area Time		Tammy Carver, CRT Kelly Peters, Math Specialist

Mathematics Budget (Insert rows as needed)

Include only school-based funded ad	ctivities/materials and exclude district funded activities	es /materials.		
Evidence-based Program(s)/Materia	ıls(s)			
Strategy	Description of Resources	Funding Source	Amount	
No Funds Needed.				
				Subtotal:
Technology				
Strategy	Description of Resources	Funding Source	Amount	
No Funds Needed.				
				Subtotal:
Professional Development				
Strategy	Description of Resources	Funding Source	Amount	
CCSS Blackbelt Training	Training for Math Grades 3-5 and Middle School	Title II	\$2,800	
				Subtotal:\$2,800
Other				
Strategy	Description of Resources	Funding Source	Amount	
No Funds Needed.				
				Subtotal:
				Total:\$2,800

End of Mathematics Goals

Elementary and Middle School Science Goals

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

Elementary and Middle Science		Problem-Solving Pro	ocess to Increase Stud	lent Achievement	
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:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
Achievement Level 3 in science. Science Goal #1A: In 2012, 49% of students in Gr. 5 scored a Level 3 on FCAT Science 2.0 which is a 20% gain over the previous year. In Gr. 8, 45% of students 1A. FCAT 2.0: Students scoring at Achieve 3 in science. 2012 Current Level of Performance:* Gr. 5- 49% Gr. 5- 49% Gr. 8- 45% Gr. 8- 45% Gr. 8- 48%	<u>*</u>	I.A.1. Teachers will be trained to use the Curriculum View component of IMS in order to obtain the most upto-date information on their grade level standards. They will also be trained to use the Insight component to look at ongoing assessment data. Fifth Grade teacher will use the P-Sell Program.	1A.1. IMS Champions CRT Science Lead Teacher Science Department Chair	1A.1. Progress monitor 4 x prior to FCAT using the OCPS Benchmark Science Exams. View and disaggregate the data using the Edusoft system.	1A.1. 2013 FCAT 2.0
scored a Level 3 on FCAT 2.0 which is a 17% drop from the previous year. In 2013, 51% of students in Gr. 5 and 48% of students in Gr. 8 will score a Level 3 on FCAT 2.0.	1A.2. The FCAT 2.0 is still new and the format and test item complexity are still relatively unfamiliar to teachers. 1A.3. Teachers are using new science curriculum and familiarizing themselves with the format and components.	IMS where they can view grade		1A.2. Progress monitor 4 x prior to FCAT using the OCPS Benchmark Science Exams. View and disaggregate the data using the Edusoft system 1A.3. Progress monitor 4 x prior to FCAT using the OCPS Benchmark Science Exams. View and disaggregate the data using the Edusoft system	1A.2. 2013 FCAT 2.0 1A.3. 2013 FCAT 2.0
1B. Florida Alternate Assessment: Students scoring at Levels 4, 5, and 6 in science. Science Goal #1B: Last year 33% of Florida Alternate Assessment students scored a Level 4, 5, or 6 in science. 2012 Current Level of Performance:* Performance:* 33% (2) 50% (3)		how best to implement them in the classroom.	IB.1. Staffing Specialist, District Personnel, Principal, Assistant Principal.	1B.I. Daily progress monitoring.	IB.1. Florida Alternate Assessment
This year at least 50% of our students will score a level 4, 5, or 6 in science.	1B.2. Increasing number of ESE students with substantial cognitive disability	1B.2. Teachers will be provided with training on how to instruction using NGSSS Science Access Points.	1B.2. Staffing Specialist, District Personnel	1B.2. Daily progress monitoring.	1B.2. Florida Alternate Assessment

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

Based on the analysis of reference to "Guiding Q areas in need of improve	uestions," identif	fy and define	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
In 2012, 7% of students in Gr. 5 scored a Level 4 or 5 on FCAT Science 2.0 which is a 9% drop from the previous year.	and 5 in sci 2012 Current Level of		2A.1. Teachers are not familiar with the NGSSS.	Curriculum View component of IMS in order to obtain the most up-	2A.1. IMS Champions CRT Science Lead Teacher Science Department Chair	2A.1. Progress monitor 4 x prior to FCAT using the OCPS Benchmark Science Exams. View and disaggregate the data using the Edusoft system.	2A.1. 2013 FCAT 2.0
In Gr. 8, 37% of students scored a Level 4 or 5 on FCAT 2.0 which is a 1% drop from the previous year. In 2013, 10% of students in Gr. 5 and 40% of students in Gr. 8 will score a Level 4 or 5 on FCAT 2.0			1A.2. The FCAT 2.0 is still new and the format and test item complexity are still relatively unfamiliar to teachers. IA.3. Teachers are using new science curriculum and familiarizing themselves with the format and components.	2A.2. Teachers will be trained to use the Curriculum View component of IMS where they can view grade level deconstructed standards and test item specifications. 2A.3.		2A.2. Progress monitor 4 x prior to FCAT using the OCPS Benchmark Science Exams. View and disaggregate the data using the Edusoft system 2A.3. Progress monitor 4 x prior to FCAT using the OCPS Benchmark Science Exams. View and disaggregate the data using the Edusoft system	2A.2. 2013 FCAT 2.0 2A.3. 2013 FCAT 2.0
Science Goal #2B:	evel 7 in scie 2012 Current Level of		2B.1. Teachers are not familiar with NGSSS Science Access Points.	Teachers will be provided with updated information about the	2B.1. Staffing Specialist, District Personnel, Principal, Assistant Principal.	2B.1. Daily progress monitoring.	2B.1. Florida Alternate Assessment
a level 7 or above. This year at least 67% of our Florida Alternate Assessment students will score a level 7 or above.			2B.3.	training on how to instruction using NGSSS Science Access Points.	2B.2. Staffing Specialist, District Personnel 2B.3.	2B.2. Daily progress monitoring. 2B.3.	2B.2. Florida Alternate Assessment 2B.3.

End of Elementary and Middle School Science Goals

Florida Alternate Assessment High School Science Goals

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

High Sch	ool Science Goals		Problem-Solving	Process to Increase Stud	lent Achievement	
Based on the analysis reference to "Guidin	s of student achievement data and ag Questions," identify and define rovement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
	te Assessment: Students I, 5, and 6 in science.	1.1.	1.1.	1.1.	1.1.	1.1.
N/A	1B.2. Teachers will be Staffing provided with training on how to instruction using NGSSS Science Access Points. 1B.2. 1B.2. Specialist, Personnel Personnel N/A					
		1.2.	1.2.	1.2.	1.2.	1.2.
		1.3.	1.3.	1.3.	1.3.	1.3.
reference to "Guidin	s of student achievement data, and ag Questions", identify and define rovement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
	te Assessment: Students e Level 7 in science.	2.1.	2.1.	2.1.	2.1.	2.1.
Science Goal #2:	2012 Current 2013 Expected Level of Level of Performance:* Performance:* N/A N/A					
	·	2.2.	2.2.	2.2.	2.2.	2.2.
		2.3.	2.3.	2.3.	2.3.	2.3.

End of Florida Alternate Assessment High School Science Goals

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

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

Biology 1 EOC Goals	Duchlam Calving Ducages to Ingresses Student Achievement					
biology 1 EUC Goals	Problem-Solving Process to Increase Student Achievement					
Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1. Students scoring at Achievement Level 3 in Biology 1.	1.1.	1.1.	1.1.	1.1.	1.1.	
<u>Biology 1 Goal #1:</u> <u>Level of Performance:*</u> <u>2013 Expected Level of Performance:*</u> N/A N/A N/A						
	1.2.	1.2.	1.2.	1.2.	1.2.	
	1.3.	1.3.	1.3.	1.3.	1.3.	
Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
2. Students scoring at or above Achievement Levels 4 and 5 in Biology 1.	2.1.	2.1.	2.1.	2.1.	2.1.	
<u>Biology 1 Goal #2:</u> <u>2012 Current Level of Performance:*</u> <u>2013 Expected Level of Performance:*</u> <u>N/A</u> <u>N/A</u> <u>N/A</u>						
	2.2.	2.2.	2.2.	2.2.	2.2.	
	2.3.	2.3.	2.3.	2.3.	2.3.	

End of Biology 1 EOC Goals

Science Professional Development

Monitoring Perso	
	on or Position Responsible for Monitoring
n CRT	
	/ Carver, CRT Tracy, Principal
	Tammy

Science Budget (Insert rows as needed)

20101100 2010101010	ns as meeta,			
Include only school-based funde	ed activities/materials and exclude district fur	nded activities/materials.		
Evidence-based Program(s)/Mate	rials(s)			
Strategy	Description of Resources	Funding Source	Amount	
No Funds Needed.				
	·		·	Subtotal:
Technology				
Strategy	Description of Resources	Funding Source	Amount	
No Funds Needed.				
		•	·	Subtotal:
Professional Development				
Strategy	Description of Resources	Funding Source	Amount	
No Funds Needed.				
	·		·	Subtotal:
Other				
Strategy	Description of Resources	Funding Source	Amount	

No Funds Needed.		
		Subtotal:
		Total:\$0

End of Science Goals

Writing Goals

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

Writi	ng Goals		Problem-Solving Process to Increase Student Achievement					
reference to "Guiding Quest	Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group:		Anticipated Barrier Strategy		Strategy Person or Position Responsible for Monitoring		Evaluation Tool	
1A. FCAT: Students : Level 3.0 and higher		chievement	calibration papers to score students'	Meet with the fourth grade teaches and eighth grade Language Arts	1A.1. CRT Reading Coach	1A.1. Students will be able to determine the score for an essay	1A.1. 2013 FCAT Writing	
in Gr. 4 scored a 3.0 or higher on FCAT Writing	Level of Performance:* Gr. 4- 88%	2013 Expected Level of Performance:* Gr. 4- 91% Gr. 8- 100%	essays.	teacher to review ways to embed the use of the calibration papers (essay set) into their writing program.		by matching the writing to that of a scored calibration paper and defend their reasoning for choosing that score		
3% drop from the previous year.			Teachers in primary grades are not incorporating "Writers Workshop" into their Language Arts block.	Utilize the OCPS Curriculum Services Page to provide resources for teachers in grade K – 3 on best practices for teaching writing. 1A.3.	1A.2. CRT Reading Coach 1A.3. CRT	1A.2. Classroom Observations using Marzano Framework Review of student writing samples 1A.3. Scores on students' essays	1A.2. 2013 FCAT Writing 1A.3. 2013 FCAT Writing	
			school-wide grade level writing prompts.		Reading Coach	Teacher feedback on process		
1B. Florida Alternate scoring at 4 or higher		Students	Teachers are not familiar with NGSSS Science Access Points.	Teachers will be provided with updated information about the	1B.1. Staffing Specialist, District Personnel, Principal, Assistant	1B.1. Daily progress monitoring.	1B.1. Florida Alternate Assessment	
Increase the number of students performing at	Level of	2013 Expected Level of Performance:*		NGSSS Writing Assess Points and how best to implement them in the classroom.	Principal.			
			Increasing number of ESE students with substantial cognitive disability.	Teachers will be provided with training on how to instruction using NGSSS Writing Access Points.		1B.2. Daily progress monitoring.	1B.2. Florida Alternate Assessment	
			IB.3.	IB.3.	1B.3.	1B.3.	1B.3.	

Writing Professional Development

Profes	Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity										
	Please note that each Strategy does not require a professional development or PLC activity.										
PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC, subject, grade level, or school-wide)	Target Dates (e.g., Early Release) and Schedules (e.g., frequency of meetings)	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring					
45 Day Plan for FCAT Writing	Gr. 4	District Contact	Fourth Grade Teachers	District Determines	Classroom observations Student Writing Samples	CRT					
the Calibration Papers	Gr. 4 & 8	CKI	Fourth and eighth grade teachers	Fall 2012	Teachers will score essays from each other's class	CRT					
INCANA X7 FC A Litem	Instructional Staff K – 8 & ESE	CLT Leader		First Wednesday of every month through June	Review of Collaborative Team Notebook including Meeting Documentation Forms	Tammy Carver, CRT Paige Tracy, Principal					

Writing Budget (Insert rows as needed)

Evidence-based Program(s)/Ma	aterials(s)			
Strategy	Description of Resources	Funding Source	Amount	
No Funds Needed.				
				Subtotal
Technology				
Strategy	Description of Resources	Funding Source	Amount	
No Funds Needed.				
				Subtotal
Professional Development				
Strategy	Description of Resources	Funding Source	Amount	
No Funds Needed.				
	<u> </u>	·	<u> </u>	Subtotal

Strategy	Description of Resources	Funding Source	Amount
No Funds Needed.			
			Subtotal:
			Total: \$0

End of Writing Goals

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

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

Civics	EOC Goals	Problem-Solving Process to Increase Student Achievement					
reference to "Guiding (Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group:		Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1. Students scoring a Civics.	nt Achievement Level 3 in	1.1.	1.1.	1.1.	1.1.	1.1.	
Civics Goal #1:	2012 Current Level of Performance:* N/A 2013 Expected Level of Performance:* N/A						
		1.2.	1.2.	1.2.	1.2.	1.2.	
		1.3.	1.3.	1.3.	1.3.	1.3.	
reference to "Guiding (f student achievement data and Questions," identify and define rement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
2. Students scoring a Levels 4 and 5 in Civ	to or above recine venicine	2.1.	2.1.	2.1.	2.1.	2.1.	
Civics Goal #2:	2012 Current 2013 Expected Level of Performance:*						
		2.2.	2.2.	2.2.	2.2.	2.2.	
		2.3.	2.3.	2.3.	2.3.	2.3.	

Civics Professional Development

Profes	Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity Please note that each Strategy does not require a professional development or PLC activity.									
PD Content /Topic and/or PLC Focus	PD Content /Topic PD Facilitator PD Participants Target Dates (e.g., Early Person or Position Responsible for									
N/A				• • •						

Civics Budget (Insert rows as needed)

Civics budget (misen to	ws as needed)			
Include only school-based fur	nded activities/materials and exclude district fu	nded activities /materials.		
Evidence-based Program(s)/Ma	aterials(s)			
Strategy	Description of Resources	Funding Source	Amount	
No Funds Needed.				
				Subtotal:
Technology				
Strategy	Description of Resources	Funding Source	Amount	
No Funds Needed.				
				Subtotal:
Professional Development				
Strategy	Description of Resources	Funding Source	Amount	
No Funds Needed.				
				Subtotal:
Other				
Strategy	Description of Resources	Funding Source	Amount	
No Funds Needed.				
				Subtotal:
				Total:

End of Civics Goals

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

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

U.S. History EOC	Goals	Problem-Solving Process to Increase Student Achievement					
Based on the analysis of student ach reference to "Guiding Questions," is areas in need of improvement for the	lentify and define	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1. Students scoring at Achieve U.S. History.		1.1.	1.1.	1.1.	1.1.	1.1.	
U.S. History Goal #1: 2012 Curre Level of Performance N/A	Level of						
		1.2.	1.2.	1.2.	1.2.	1.2.	
		1.3.	1.3.	1.3.	1.3.	1.3.	
Based on the analysis of student ach reference to "Guiding Questions," i areas in need of improvement for th	lentify and define	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
2. Students scoring at or abov Levels 4 and 5 in U.S. History	o i i cinic i cinicini	2.1.	2.1.	2.1.	2.1.	2.1.	
U.S. History Goal #2: 2012 Curre Level of Performance N/A	<u>Level of</u>						
	•	2.2.	2.2.	2.2.	2.2.	2.2.	
		2.3.	2.3.	2.3.	2.3.	2.3.	

U.S. History Professional Development

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity Please note that each Strategy does not require a professional development or PLC activity.									
PD Content /Topic and/or PLC Focus	PD Content / Topic Grade PD Facilitator PD Participants Target Dates (e.g., Early Person or Position Responsible for								
N/A									

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

Include only school-based fun	nded activities/materials and exclude district fu	nded activities /materials.		
Evidence-based Program(s)/Ma	nterials(s)			
Strategy	Description of Resources	Funding Source	Amount	
No Funds Needed.				
	·		·	Subtotal:
Technology				
Strategy	Description of Resources	Funding Source	Amount	
No Funds Needed.				
	·	·	·	Subtotal:
Professional Development				
Strategy	Description of Resources	Funding Source	Amount	
No Funds Needed.				
		•	·	Subtotal:
Other				
Strategy	Description of Resources	Funding Source	Amount	
No Funds Needed.				
				Subtotal:
				Total:

End of U.S. History Goals

Attendance Goal(s)

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

Attenda	nce Goal(s	Goal(s) Problem-solving Process to Increase Attendance					
"Guiding Questions," iden	Based on the analysis of attendance data and reference to "Guiding Questions," identify and define areas in need of improvement:		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
Attendance Attendance Goal #1: Increase student attendance by 3% and decrease students with excessive tardies by 3%.	2012 Current Attendance Rate:* 95% [777] 2012 Current Number of Students with Excessive Absences (10 or more) 24% [196] 2012 Current Number of Students with Excessive Tardies (10 or		correlation of attendance, tardiness and academic achievement. Family vacations	child study meetings, and parent conferences about the importance of attending school every day as well as being on time and the impact it has on a child's education. Communicate Florida attendance laws with parents. Review with parents acceptable	1.1. Classroom teachers, Staffing Specialist, Attendance Clerk, SAFE Coordinator, School Social Worker Administration, School Social Worker, Attendance Clerk Attendance Clerk,	1.1. Monthly monitoring of student attendance and excessive tardies on SMS or EDW	1.1. SMS OCPS Enterprise Data Warehouse screens on attendance
			school or be on time for school.	attendance every 9 weeks. Bullying prevention lessons	Clerk, SAFE Coordinator	motivate students to achieve	attendance recognitions given every 9 weeks.
			1.3.	1.3.	1.3.	1.3.	1.3.

Attendance Professional Development

Profes	Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity Please note that each Strategy does not require a professional development or PLC activity.									
PD Content /Topic and/or PLC Focus	Grade Level/Subject	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				
Parent focus- education on the importance of good attendance as it relates to academic growth	K-8	Mary Cole (SAFE Coord.)	parents	Once every quarter	Monitor attendance & RTI meetings	Classroom teachers				

Attendance Budget (Insert rows as needed)

d activities/materials and exclude district fur	nded activities /materials.		
ials(s)			
Description of Resources	Funding Source	Amount	
			Subtotal:
Description of Resources	Funding Source	Amount	
	·	·	Subtotal:
Description of Resources	Funding Source	Amount	
	·	·	Subtotal:
Description of Resources	Funding Source	Amount	
	Description of Resources Description of Resources Description of Resources Description of Resources	Description of Resources Description of Resources Funding Source Description of Resources Funding Source Funding Source	Description of Resources Funding Source Amount Description of Resources Funding Source Amount Description of Resources Funding Source Amount Description of Resources Funding Source Amount

No Funds Needed.		
		Subtotal:
		Total:\$0

End of Attendance Goals

Suspension Goal(s)

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

Suspension Goal(s)		Problem-solving Process to Decrease Suspension					
Based on the analysis of suspension data, and reference to "Guiding Questions," identify and define areas in need of improvement:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
Suspension Goal #1: To reduce the number of both students involved and incidents resulting in In and Out of School Suspensions by at least 3%. 91 (12%)In-School Suspensions were assigned 2012 Total Number of Students Suspended In-School In-School In-School Suspensions are expected 2012 Total Number of Students Suspended In-School In-School In-School Suspensions are expected 2012 Total Number of Students Suspended In-School In-School Suspension Its. 2012 Total Number of Out-of-School Suspensions Its. 2013 Expected Number of Out-of-School Suspensions Its. 2013 Expected Number of Out-of-School Suspensions Its. 2014 Total Number of Out-of-School Suspensions Its. 2015 Total Number of Out-of-School Suspensions Its. 2016 Total Number of Out-of-School Suspensions Its. 2017 Total Number of Out-of-School Suspensions Its. 2018 Expected Number of Out-of-School Suspensions Its. 2019 Expected Number of Out-of-School Suspensions Its. 2011 Total Number of Out-of-School Suspensions Its. 2012 Total Number of Out-of-School Suspensions Its. 2013 Expected Number of Students Suspended Out-of-School Out-of-School Out-of-School Out-of-School Suspensions Its.	re d	1.1. Provide teachers with strategies to be used in the classroom. Staff training on the OCPS Code of Conduct Assist teachers with developing individual behavior charts for repeat offenders. Refer students with multiple offenses to the RTI team and to counseling and/or SAFE Coordinator. Weekly behavior team and monthly RTI team meetings		1.1. We will monitor our suspension data quarterly. We will conduct weekly behavior team meetings to look at data and discuss and evaluate the effectiveness of strategies being used. We will conduct monthly RTI team meetings to look at data and discuss and evaluate the effectiveness of strategies being used.	1.1. We will use the data collected from SMS and EDW to determine if the 3% decrease goal was met.		
	of behaviors deemed	Student Code of Conduct as well as expectations with the parents at open house.	teachers	suspension data quarterly.	collected from SMS and EDW to determine if the 3% decrease goal was met.		
	1.3.	1.3.	1.3.	1.3.	1.3.		

Suspension Professional Development

Buspension 1 Tor		·							
Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity									
			Please note that each Strategy does not	require a professional developmen	nt or PLC activity.				
PD Content /Topic and/or PLC Focus	Grade Level/Subject	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			
Developing a School- Wide Positive Discipline Plan	K-8	Dean, Behavior Specialist	Leadership Team , RTI team	Monthly RTI meetings	RTI PLC meeting discussions	Behavior Specialist, Dean, RTI Team			
Behavior de- escalation strategies	K-8	Behavior Specialist	School-Wide	October 2012	RTI PLC meeting discussions	Behavior Specialist, Dean, RTI Team			

Suspension Budget (Insert rows as needed)

buspension budget (in				
Include only school-based fur	nded activities/materials and exclude district fur	nded activities /materials.		
Evidence-based Program(s)/M	aterials(s)			
Strategy	Description of Resources	Funding Source	Amount	
No Funds Needed.				
	•		•	Subtotal:
Technology				
Strategy	Description of Resources	Funding Source	Amount	
No Funds Needed.				
	•		•	Subtotal:
Professional Development				
Strategy	Description of Resources	Funding Source	Amount	
No Funds Needed.				
	•		•	Subtotal:
Other				
Strategy	Description of Resources	Funding Source	Amount	
No Funds Needed.				
	·	•		Subtotal:

Total:\$0

End of Suspension Goals

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

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

Dropout F	Prevention G	loal(s)	Problem-solving Process to Dropout Prevention				
Based on the analysis of parent involvement data, and reference to "Guiding Questions," identify and define areas in need of improvement:			Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
Goal #1: The percentage of students who are retained will decrease by 1%.	2012 Current Dropout Rate:* 1.98% [15] students retained. 2012 Current	2013 Expected Dropout Rate:* 1.7% [13] students retained 2013 Expected Graduation Rate:* 98.3% [753] students promoted		1.1. Communicate with parents the importance of attending school and showing up on time.	1.1. Classroom Teachers, Maria Rodriquez (Attendance Clerk), Mary Cole (SAFE Coordinator), Jennifer Stever D'Andrea, Dean	1.1. Attendance Records	1.1. EDW
				intervention in daily instruction	Principal, Assistant Principal, RtI Coach, Reading Coach, ESE support teachers	meetings, or RtI meetings, or through Collaborative Team Meetings to adjust instruction based on needs.	
			1.3.	1.3.	1.3.	1.3.	1.3.

Dropout Prevention Professional Development

Profes	Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity Please note that each Strategy does not require a professional development or PLC activity.									
PD Content /Topic and/or PLC Focus	Grade Level/Subject	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				
Teacher focus on district guidelines	K-8	Mary Cole (SAFE Coord.)	Classroom teachers	Once every quarter	Monitor attendance & RTI meetings	Classroom teachers				
Parent focus- education on the importance of good attendance	K-8	Mary Cole (SAFE Coord.)	parents	Once every quarter	Monitor attendance & RTI meetings	Classroom teachers				

Dropout Prevention Budget (Insert rows as needed)

Include only school-based fur	nded activities/materials and exclude district fu	nded activities /materials.		
Evidence-based Program(s)/Ma	aterials(s)			
Strategy	Description of Resources	Funding Source	Amount	
No Funds Needed.				
				Subtotal:
Technology				
Strategy	Description of Resources	Funding Source	Amount	
No Funds Needed.				
		·	·	Subtotal:
Professional Development				
Strategy	Description of Resources	Funding Source	Amount	
No Funds Needed.				
	·			Subtotal:
Other				
Strategy	Description of Resources	Funding Source	Amount	
No Funds Needed.				
				Subtotal:
				Total:\$0

End of Dropout Prevention Goal(s)

Parent Involvement Goal(s)

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

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

Parent Involv	ement Goal(s)	Problem-solving Process to Parent Involvement					
Based on the analysis of parent involvement data, and reference to "Guiding Questions," identify and define areas in need of improvement:		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
<u>#1:</u>	2012 Current Level of Parent Involvement:* 382 (74%) members/families in PTSA 2013 Expected Level of Parent Involvement:* 440 (84%) members/families in PTSA	1.1. Shift work schedules and additional time restraints	1.1. Conduct meetings and schedule events at various times throughout the day.	1.1. Administration	1.1. Attendance at meetings and functions.	1.1. Meeting minutes and attendance sheets.	
by 10% this year.		Parent's lack of interest with events that don't specifically involve their child. Parents that do not	1.2. Present a variety of sessions for parents during the year. LEP information, FCAT topics, how to help with homework, cyber safety, families building better readers. 1.3. Send Connect Orange calls	Alina Davis (CCT),	1.2. Monitor our volunteer hours monthly and promote the use of volunteers with our teachers. 1.3. Connect Orange call results,	1.2. Copies of agendas, sign-in sheets, and handouts. 1.3. Meeting minutes and	
		speak or understand English.	before every event in English and Spanish, post events on school website, and have translators available at meetings.	Alina Davis (CCT), ADDitions Coordinator	reports of volunteer hours.	attendance sheets.	

Parent Involvement Professional Development

Profes	Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity Please note that each Strategy does not require a professional 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			
Middle School Orientation	6-8	Stever D'Andrea (Administrative Dean)	Teachers, Parents	9/10 6:30-8:00pm	Available for questions as needed	Stever D'Andrea (Administrative Dean)			
ADDitions Staff Development	K-8	Jakubcin (A.P.)	Teachers	ongoing	Team Meetings as needed	Administration, ADDitions Coordinator			

Parent Involvement Budget

Include only school-based fur	nded activities/materials and exclude district fu	nded activities /materials.		
Evidence-based Program(s)/M	aterials(s)			
Strategy	Description of Resources	Funding Source	Amount	
No Funds Needed.				
				Subtotal:
Technology				
Strategy	Description of Resources	Funding Source	Amount	
No Funds Needed.				
				Subtotal:
Professional Development				
Strategy	Description of Resources	Funding Source	Amount	
No Funds Needed.				
			•	Subtotal:
Other				
Strategy	Description of Resources	Funding Source	Amount	
No Funds Needed.				
				Subtotal:
				Total:\$0

End of Parent Involvement Goal(s)

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

STEM Goal(s)		Problem-Solving P	rocess to Increas	se Student Achievemen	t
Based on the analysis of school data, identify and define areas in need of improvement:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
STEM Goal #1: Based on last year's FCAT scores, 49% of our 5th grade students scored a level.3. Based on last year's FCAT scores, 38% of our 8th grade students scored a level 3. Our goal is to increase the number of students proficient on Science FCAT 2.0. This year, 52% of 5th grade students will score a level 3 on the Science FCAT 2.0 and 41% of students in 8th grade will score a level 3 on Science FCAT 2.0	to teach science at the elementary level.	each year builds upon the next.	principal, classroom teachers, science	1.1. Classroom visits, lesson plans, Review data monthly to track students' increase in STEM knowledge.	1.1. Lesson plans, classroom walkthrough data from both informal and formal observations Results of both school, district and state assessments
	1.2. Limited Technology 1.3. Second year implementation of STEM, many teachers are still learning how to incorporate	development opportunities on how to utilize current technologies that are available. 1.3. Provide all instructional staff with professional development opportunities on	1.3. Principal, Assistant	knowledge, increased use of technology resources. 1.3. Classroom visits, lesson plans, review data monthly to track students' increase in STEM	1.2. Classroom walk through documentation, copies of lesson plans, sign in sheets from PD, agenda from PD 1.3. Classroom walk through documentation, copies of lesson plans, sign in sheets from PD, agenda from PD, 2013

STEM Professional Development

Profes	Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity Please note that each Strategy does not require a professional development or PLC activity.									
PD Content /Topic and/or PLC Focus	PD Content /Topic									
Interactive Notebooks	k-8	Science contact	School-wide	Early Release Day	Follow-up survey	Curriculum Resource Teacher				
Collaborative learning teams	k-8	Team leaders and department chairs	School-wide	Elective Time	Review of Collaborative Team Notebook including Meeting Documentation Forms	Principal, Assistant Principal, Curriculum Resource Teacher				

Science Fusion	k-8	Science contact	Grade level teachers	Early Release Elective Time Special Area Time		Principal, Assistant Principal, Curriculum Resource Teacher
----------------	-----	--------------------	----------------------	---	--	--

STEM Budget (Insert rows as needed)

Include only school-based fun	nded activities/materials and exclude district fur	nded activities /materials		
Evidence-based Program(s)/Ma		naca activities / materials.		
		1= " "		
Strategy	Description of Resources	Funding Source	Amount	
No Funds Needed.				
				Subtotal:
Technology				
Strategy	Description of Resources	Funding Source	Amount	
No Funds Needed.				
	<u>'</u>		<u> </u>	Subtotal:
Professional Development				
Strategy	Description of Resources	Funding Source	Amount	
No Funds Needed.				
	<u> </u>			Subtotal:
Other				
Strategy	Description of Resources	Funding Source	Amount	
No Funds Needed.				
	·	•		Subtotal:
				Total:\$0

End of STEM Goal(s)

Career and Technical Education (CTE) Goal(s)

CTE Goal(s)	Problem-Solving Process to Increase Student Achievement					
Based on the analysis of school data, identify and define areas in need of improvement:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
CTE Goal #1:	1.1.	1.1.	1.1.	1.1.	1.1.	
	1.2.	1.2.	1.2.	1.2.	1.2.	
	1.3.	1.3.	1.3.	1.3.	1.3.	

CTE Professional Development

Profes	Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity								
			Please note that each Strategy does not	require a professional developmen	nt or PLC activity.				
PD Content /Topic and/or PLC Focus	1 Virade Person or Position Responsible for								
N/A									

CTE Budget (Insert rows as needed)

Include only school-based funde	ed activities/materials and exclude district fur	nded activities /materials.		
Evidence-based Program(s)/Mate	rials(s)			
Strategy	Description of Resources	Funding Source	Amount	
No Funds Needed.				
		·	•	Subtotal:
Technology				
Strategy	Description of Resources	Funding Source	Amount	
No Funds Needed.				
				Subtotal:
Professional Development				
Strategy	Description of Resources	Funding Source	Amount	
No Funds Needed.				
				Subtotal:
Other				
Strategy	Description of Resources	Funding Source	Amount	
No Funds Needed.				
				Subtotal:
				Total:\$0

End of CTE Goal(s)

Additional Goal(s)

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

Addition	al Goal(s)				Problem-Solving P	rocess to Increas	se Student Achievemen	t
Based on the analysis of school data, identify and define areas in need of improvement:				Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
Additional Goal #1: Elem. Students will increase fluency in math operations.	Level :* 75% (158) of students grades 3- 5 scored a level 3	2013 Expected Level :* 78% of students grades 3-5 will score a level 3 or above on the math FCAT.	1.1.	school wide schedule.	1.1. Implement small group intensive intervention for math strategies, e.g. "triple i" time, school wide.	classroom teachers	1.1. Continuous collaboration through PLCs and RtI team meetings	1.1. progress monitoring, formative and summative assessments from the Envision math program and FCAT
				new some teachers are still learning how to use it.	knowledge based in the Envision Math program through PLCs.	classroom teachers	1.2. continuous collaboration through PLCs	1.2. progress monitoring, formative and summative assessments from the Envision math program and FCAT
			1.3.		1.3. Offer math events for building fluency, for example, Fast Fact Fiesta,	1.3. Math contacts and grade level chairs, classroom teachers	1.3. continuous collaboration through PLCs	1.3. progress monitoring, formative and summative assessments from the Envision math program and FCAT

Additiona	al Goal(s)		Problem-Solving Process to Increase Student Achievement					
Based on the analysis of sche areas in need of	ool data, identify and define f improvement:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
Additional Goal Additional Goal #2: Elem.								
Increase by 3 to 5%-The Percent of VPK students who will enter	2012 Current 2013 Expected Level:* Level:*	_						
Elementary school ready based on FLKRS data (score 70% and above)	n/a n/a							

N/A-OCPS does not sponsor VPK				
on our campus.				

Addition	al Goal(s)	Problem-Solving Process to Increase Student Achievement				
Based on the analysis of school data, identify and define areas in need of improvement:		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
	2012 Current 2013 Expected Level:* Level:*					
000 021 0002 1121 00 1121 00 100						

Addition	al Goal(s)	Problem-Solving Process to Increase Student Achievement					
Based on the analysis of school data, identify and define areas in need of improvement:		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
	2012 Current 2013 Expected Level :* Level :*						
Reading & Math							

Additional Goal(s)	Problem-Solving Process to Increase Student Achievement
--------------------	---

	Based on the analysis of school data, identify and define areas in need of improvement:			Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
. Additional Goal							
	2012 Current Level :*	2013 Expected Level :*					
students is enrolled in both Music and Art classes. They attend each							
of these classes once per week.							

Addition	Additional Goal(s)				Problem-Solving Process to Increase Student Achievement					
	Based on the analysis of school data, identify and define areas in need of improvement:		Anticipated Barrier		Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
1. Additional Goal	. Additional Goal		6.1Finding presenters for Teach-In.	6.1	Have each presenter visit 2 classrooms or more instead of just one.		6.1. Students/Teachers surveys.	6.1. Students/Teachers surveys.		
		2013 Expected Level :*		6.2 Schedule presen	Schedule presenters during social studies time if					
Awareness We will increase the number of presenters we have for Teach-In	0	15 presenters visiting 30 classrooms	6.2 Disruption to the academic school day.		possible.					

Additional Goal(s)	Problem-Solving Process to Increase Student Achievement					
Based on the analysis of school data, identify and define areas in need of improvement:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1. Additional Goal	7.1Gen. Ed. Teachers need more PD in the area of ESE	7.1 Pick one ESE area each month and highlight its characteristics/traits at that	7.1. CRT, Staffing Specialist	7.1. RtI Process	7.1. School Data	
Additional Goal #7: Elem. Decrease Disproportionate 2012 Current Level :* 2013 Expected Level :*		month's staff meeting				

Education We have a disproportionate number of minorities compared to	~	Decrease this by 10%-1 student.					
exceptionality area. Our percentage is not extremely			process more carefully	O I	7.2.CRT, Staffing Specialist	7.2 Rtl Process	7.2 School Data
high-40% which equates to approximately 4 students.							

Additional Goals Professional Development

Profes	Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity							
			Please note that each Strategy does not	require a professional developme	nt or PLC activity.			
PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g. , PLC, subject, grade level, or school-wide)	Target Dates (e.g., Early Release) and Schedules (e.g., frequency of meetings)	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring		
	Instructional Staff K – 8 & ESE	CLT Leader		First Wednesday of every month through June		Tammy Carver, CRT Paige Tracy, Principal		
Envision Math	K – 5	K AIIV DATARS	Wembers of Grade Levels	Early Release Elective Time Special Area Time	Lesson Plans; Surveys; Benchmark Assessment Results	Tammy Carver, CRT Kelly Peters, Math Specialist		
ESE Characteristics/Traits	K-5	Pat Weber	CJASSIOOHI TEACHEIS N=5	During MTSS monthly meetings	Rtl/MTSS team will continuously monitor the referral process throughout the year	Pat Weber-Staffing Specialist		

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

ADDITIONAL GOAL(S)	Problem-Solving Process to Increase Student Achievement

associated with high school level math and science standards 2011 Current Level :* 2012 Expected Level :* 2012 Expecte	Based on the analysis of school data areas in need of impro		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
to learn the new material associated with high school level math and science associated with high school level math and science to learn the new material after school to help students who teachers after school to help students who teachers through PLCs formative and summative are struggling with the NGSS in algebra.	Additional Goal #1: MS There will be an increase in the number of students at Arbor Ridge scoring above 80% on high school level course exams 64% (6. and 8th Algebra Earth/S Science above 8	Current 2012 Expected Level:* 63) of 7 th 67% of 7 th and 8 th grade students tas taking Algebra I and Earth/Space Science scored 2012 Expected 2012 Expected 2012 Expected 2013 Expected 2014 Expected 2015 Expected 2016 Expected 2016 Expected 2017 And 8 th 2018 Expected 2018 Expected	to learn the new material associated with high school level math and science	after school to allow students to broaden their understanding of		through PLCs	formative and summative assessments from the science curriculum and end
			to learn the new material associated with high school level math and science	after school to help students who are struggling with the NGSS in		through PLCs	formative and summative assessments from the math curriculum and end of

Addition	al Goal(s)			Problem-Solving P	rocess to Increas	e Student Achievemen	t
	Based on the analysis of school data, identify and define areas in need of improvement:		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1. Additional Goal							
	2012 Current Level :*	2013 Expected Level :*					
See SIP Goal #5A-E for both Reading & Math							
Addition	Additional Goal(s) Problem-Solving Process to Increase Student Ach				e Student Achievemen	t	

	Based on the analysis of school data, identify and define areas in need of improvement:		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1. Additional Goal		_		3.1 Science club will be offered after school to allow students to broaden their understanding of	3.1 Middle School Teachers and Dean	3.1continuous collaboration through PLCs	3.1. Enrollment reports, progress monitoring, formative and summative assessments from the
Increased by 3 to 5%-Enrollment	Level :* 62% (164) were enrolled in advanced LA courses	2013 Expected Level:* 65% will be enrolled in advanced LA courses 64% (one additional class) of our 8 th graders were enrolled in Earth/Space Honors		the earth and science standards			science and language arts curriculum.

Addition	Additional Goal(s)			Problem-Solving Process to Increase Student Achievement					
	Based on the analysis of school data, identify and define areas in need of improvement:		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
1. Additional Goal	Additional Goal		4.1Finding presenters for Teach-In.	4.1Have each presenter visit 2 classrooms or more instead of just one.	4.1 Middle School Teachers, Dean, SAFE Coordinator	4.1. Students/Teachers surveys.	4.1. Students/Teachers surveys.		
	2012 Current Level :*	2013 Expected Level :*		just one.	Coordinator				
Readiness We will increase the number of presenters we have for Teach-In	5 presenters visiting 5 classrooms	6 presenters visiting 12 classrooms	4.2 Disruption to the academic school day.						
We will continue our 8th grade programs: Trust Day & Etiquette									

Additional Goal(s)	Problem-Solving Process to Increase Student Achievement
--------------------	---

Based on the analysis of school data, identify and define areas in need of improvement:			Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1. Additional Goal					Middle School Teachers, Grace Jordan, Dean	Enrollment reports, student surveys	Enrollment reports, student surveys
	2012 Current Level :*	2013 Expected Level :*	to participate.	activities 5.2 Teachers will host			
We will increase the number of students involved in our extracurricular Fine Arts Programs			budget their time and choose between many options including sports.	information nights for parents/students so they know the commitment level involved in each activity.			
	20% (53)	25%		5.3 Ms. Jordan will offer morning rehearsal times as well as 2 productions per year-fall & spring.			

Addition	al Goal(s)	Problem-Solving Process to Increase Student Achievement						
	nool data, identify and define f improvement:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
Decrease Disproportionate	2012 Current 2013 Expected Level :* Level :*							
Classification in Special Education N/A-A disproportionate classification of minorities does not exist in our middle school-we will continue to monitor these numbers yearly.								

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

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

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

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

Include only school-based fun	ded activities/materials and exclude district fur	nded activities /materials.		
Evidence-based Program(s)/Ma	terials(s)			
Strategy	Description of Resources	Funding Source	Amount	
No Funds Needed.				
	·			Subtotal:
Technology				
Strategy	Description of Resources	Funding Source	Amount	
No Funds Needed.				
				Subtotal:
Professional Development				
Strategy	Description of Resources	Funding Source	Amount	
No Funds Needed.				
				Subtotal:
Other				
Strategy	Description of Resources	Funding Source	Amount	
No Funds Needed.				
			·	Subtotal:
				Total:\$0

End of Additional Goal(s)

Final Budget (Insert rows as needed)

Phase grapids the total had at free and a series	
Please provide the total budget from each section.	
Reading Budget	
	Total:\$2,800
CELLA Budget	
	Total:\$0
Mathematics Budget	
	Total:\$2,800
Science Budget	
Science Budget	m , 1 do
	Total:\$0
Writing Budget	
	Total:\$0
Civics Budget	
	Total:\$0
TICITI'A D.I.A	1 θιαι.φυ
U.S. History Budget	
	Total:\$0
Attendance Budget	
	Total:\$0
Suspension Budget	
Suspension Dudget	m . 1 da
	Total:\$0
Dropout Prevention Budget	
	Total:\$0
Parent Involvement Budget	
	Total:\$0
CODEM D. 1	1 θεαι.ψ0
STEM Budget	
	Total:\$0
CTE Budget	
	Total:\$0
Additional Goals	
Auditiviidi Ovdis	m . 1 å0
	Total:\$0
	Grand Total:\$5,600
	<u> </u>

Differentiated Accountability

School-level Differentiated Accountability (DA) Compliance

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

School Differentiated Accountability Status					
Priority	Focus	Prevent			
N/A	N/A	N/A			

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

School Advisory Council (SAC)

SAC Membership Compliance

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

Yes	□ No
If No, describe the m	neasures being taken to comply with SAC requirements.

			_			_					
Describe	41	-4::4:	- C 1	(1 A C	£	41		:	11	
Describe	The ac	TIVITIES	ai t	ne s	\ A I	IOT	THE	uma	mino	SCHOOL	vear
Describe	uic ac		OI L	LIC L	μ	101	uic	upc	ے الللل	BCHOOL	y Cui.

Meets Monthly.

Establishes committees and parent groups for the purpose of accomplishing school goals and objectives.

Disseminates implements and evaluates the School Improvement Plan and reviews mid-year progress.

The committee also serves in an advisory role each year when the school budget is discussed.

Makes recommendations for the remaining use of School Improvement Funds.

Describe the projected use of SAC funds.	Amount
To continue to use the computerized reading intervention/enrichment program iStation K-5	\$5,689

2012-2013 School Improvement Plan (SIP)-Form SIP	2012-201	13 School	Improvement	Plan (SIP)-Form	SIP-
--	----------	-----------	--------------------	-----------	--------	------