FLORIDA DEPARTMENT OF EDUCATION



DRAFT School Improvement Plan (SIP) Form SIP-1

Proposed for 2012-2013

2012-2013 SCHOOL IMPROVEMENT PLAN

PART I: CURRENT SCHOOL STATUS

School Information

School Name: Colonial High School	District Name: Orange County
Principal: Doug Loftus	Superintendent: Dr. Barbara Jenkins
SAC Chair: Maggie Smykla	Date of School Board Approval: Pending

Student Achievement Data and Reference Materials:

The following links will open in a separate browser window.

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

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

High School Feedback Report

K-12 Comprehensive Research Based Reading Plan

Administrators

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

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

Position	Name	Degree(s)/ Certification(s)	Number of Years at Current School	Number of Years as an Administrator	Prior Performance Record (include prior School Grades, FCAT/statewide assessment Achievement Levels, learning gains, lowest 25%), and AMO progress, along with the associated school year)	
Principal	Mr. Douglas Loftus	M.S. Educational Leadership School Principal	2	16	Principal Colonial High School 2011-2012 Colonial High School Grade Pending Learning Gains Reading 52% overall 46% Bottom quartile Math 55% overall 35% bottom quartile 2009-2010 Corner Lake Middle School Grade A/86% AYP 2008-2009 Corner Lake Middle School Grade A/69% AYP 2007-2008 Corner Lake Middle School Grade A/85% AYP 2006-2007 Corner Lake Middle School Grade A/92% AYP	
Assistant Principal	Mr. Darrell Canamas	M. Ed. Educational Leadership Ed. Leadership K-12 Eng. Lang. Arts Ed. 6-12	0	3	Assistant Principal Colonial High School 2011-2012 Conway Middle School- Pending 2010-2011 Conway Middle School A/74% AYP 2009-2010 Conway Middle School A/69% AYP 2008-2009 Colonial High School Grade C/67% AYP 2007-2008 Colonial High School Grade C/59% AYP 2006-2007 Colonial High School Grade C/59% AYP	
Assistant Principal	Mrs. Melanie May	Ed. S. Educational Leadership-Florida M. Ed. Educational Leadership-UCF B. A. Liberal Arts- Purdue School Principal Educational Leadership Elem Ed (1-6) SLD (K-12)	0	13	2011-2012 North Learning Community Area Administrator 2010-2011 University High School A 2009-2010 University High School B 2008-2009 University High School B 2010-2011 Increased writing performance of SWD by 6 pts. Increased SWD grad rate by 5 percent Increased economically disadvantaged by 2 percent Increased grad rate ELL by 10 percent Increased SWD grad rate by 6 percent Increased SWD grad rate by 6 percent Increased ELL writing by 12 percent Increased ELL grad rate by 10 percent	

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

		ı		ı	
Assistant Principal	Mr. Michael Showalter	M. Ed in Educational Leadership Certifications: Social Science 6-12; Educational Leadership	2	8	Assistant Principal Colonial High School 2011-2012 Colonial High School Grade Pending Learning Gains Reading 52% overall 46% Bottom quartile Math 55% overall 35% bottom quartile 2010-2011 Oak Ridge High School Grade C/69% AYP 2009-2010 Oak Ridge High School Grade D/56% AYP 2008-2009 Cypress Creek High School Grade B/77% AYP
					2007-2008 Cypress Creek High School Grade D/59% AYP 2006-2007 Cypress Creek High School Grade D/64% AYP
Assistant Principal	Mr. Jairo Rosales	M.Ed in Science and Mathematics Certifications: Math and Physics Educational Leadership	2	12	Assistant Principal Colonial High School 2011-2012 Colonial High School Grade Pending Learning Gains Reading 52% overall 46% Bottom quartile Math 55% overall 35% bottom quartile 2010-2011 Colonial High School Grade B/60% AYP 2009-2010 Colonial High School Grade B/85% AYP 2008-2009 Jones High School Grade D/90% AYP 2007-2008 Jones High School Grade D/69% AYP 2006-2007 Jones High School Grade D/72% AYP
Assistant Principal	Mr. Marc Wasko	Ed.S. in Educational Leadership Certifications: Educational Leadership Middle Grades Integrated Curriculum(5-9) Physical Education 9K- 12) Reading Endorsement	7.5	0	Assistant Principal Colonial High School 2011-2012 Colonial High School Grade Pending Learning Gains Reading 52% overall 46% Bottom quartile Math 55% overall 35% bottom quartile 2010-2011 Colonial High School Grade B/60% AYP 2009-2010 Colonial High School Grade B/60% AYP 2008-2009 Colonial High School Grade C/67% AYP 2007-2008 Colonial High School Grade C/59% AYP 2006-2007 Colonial High School Grade C/59% AYP



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)
			A		
Grad Prep and Avid Elective	Davin Monroe	BA International Relations Social Science 6-12 Pre k-3 Middle Grades Integrated Curriculum P.E. k-12	5	0	School Grades: 2008 C 2009 C 2010 B 2011 B 2012 TBA
Graduation Coach 10 th Grade	Ida Rivera	Middle Grades Math	5	0	School Grades: B
Math Coach	Leonard Opheim	Mathematics Education/Grades 6-12	7	0	32% Math Standard; 47% Learning Gain;58% Lowest 25%; School Score 427
Reading Coach Freshman Campus	Jennifer Fugate	Masters Educational Leadership Elementary Education Reading Endorsed ESOL Endorsed	1.5	0	School grades prior: B
LRS/Instru ctional Coach- Main Campus	Melissa Witham	Language Arts Ed Leadership	13	7	FCAT SCORES 2010-2011=B 433 2009-2010=B 456 2008-2009= C 458 2007-2008= C 449 2006-2007= C 442
LRS/Fresh man Campus	Maria Torres	BA-Secondary English Arts MA-ESL-English as a Second language	0	0	2010-2011=A 2009-2010=A 2008-2009=A

					2007-2008=A 2006-2007=A
Reading Coach Main Campus	Tonja Doering	B.A. Communication Disorders M.A. Varying Exceptionalities Middle Grades Integrated Curriculum 5-9 Varying Exceptionalities K- 12 Reading Endorsement (ESOL Endorsement Finished, just have to add on)	0	0	2010-2011=A 2009-2010=A 2008-2009=A 2007-2008=A 2006-2007=A
FMP Coordinato r	LaRita Dariso	ESE; Elementary ED, Health	0	0	

Effective and Highly Effective Teachers

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

Description of Strategy	Person Responsible	Projected Completion Date
Assisting teachers in contacting parents weekly to provide them with updated grades, attendance and behavior records. Give support and guidance to mathematic teachers. Observe math classes and give teachers immediate feedback on. Discuss math content and pedagogical issue related to materials. Oversee math PLC working with collaborative groups to assess students' scores and improve teaching content	Ida Rivera/Leonard Opheim	weekly
FAIR testing and collection of test data. Meet with Reading teachers regarding rotations/block schedule. Meet with Reading teachers regarding rotations/block schedule. Level Reading classes and ensure proper student placement into reading class. Support Reading teachers and core class teachers with curriculum and resources for Reading.	Jennifer Fugate/Tonja Doering	Ongoing

Instructional support and offering strategies with testing, conducting small group pull-outs. Behavioral Modifications/Interventions. Behavioral Modifications/Interventions.	LaRita Dariso	Ongoing
Organize Staff Development to assist with best practices in Teaching. Classroom Observations and Feedback Individual meetings assisting with individual needs and strategies. Plan and train Teachers during PLC's on programs such as Progressbook, Progress Monitoring, EDUSOFT, IMS, SMS systems.	Melissa Witham	Ongoing
Give support and guidance to all Teachers/Staff in terms of Certification, in service points, trainings. Plan and train Teachers during PLC's on programs such as Progressbook, Progress Monitoring, EDUSOFT, IMS, SMS systems. Give support and guidance to Teachers on pedagogical issues related to their content classes. Supply Teachers with Teaching resources for their classes to improve reading, writing, and math scores.	Maria Torres	Ongoing
Coordinate with teachers to assess student weaknesses, make up assignments, and tutoring needs. Arrange motivational activities to recognize student achievement. Multiple quarterly meetings with students and teachers to assess needs\express concerns	Davin Monroe	Weekly

Non-Highly Effective Instructors

Provide the number of instructional staff and paraprofessionals that are teaching out-of-field and who received less than an effective rating (instructional staff only). *When using percentages, include the number of teachers the percentage represents (e.g., 70% [35]).

Number of 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
0	

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
175	17% (29)	27% (47)	39% (68)	17% (30)	45% (78)	100% (175)	12% (21)	3% (5)	17% (29)

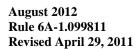
Teacher Mentoring Program/Plan

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
Tonja Doering	Lauren Bartolomucci	Reading teacher with reading coach	Bi weekly group meeting and Individual Meetings regarding Instructional Strategies
Tonja Doering	Leigh Ann Jackson	Reading teacher with the reading coach	Bi weekly group meeting and Individual Meetings regarding Instructional Strategies

Jennifer Fugate	Jamie Williams	Reading teacher with the reading coach	Bi weekly group meeting and Individual Meetings regarding Instructional Strategies
Damon Nieves	Pilar Hopper	Same content	Bi weekly group meeting and Individual Meetings regarding Instructional Strategies
Eddy Witham	Jennifer Devine	Can assist new teacher with classroom management	Bi weekly group meeting and Individual Meetings regarding Instructional Strategies
Aya Everett	Jenna Dickenson	Can assist new teacher with classroom management	Bi weekly group meeting and Individual Meetings regarding Instructional Strategies
Eddy Witham	Jeffrey Ramsey	Can assist new teacher with classroom management	Bi weekly group meeting and Individual Meetings regarding Instructional Strategies
Aya Everett	Mindy Wall	Can assist new teacher with classroom management	Bi weekly group meeting and Individual Meetings regarding Instructional Strategies
Tonja Doering	Sarah Peters	Reading teacher paired with reading coach	Bi weekly group meeting and Individual Meetings regarding Instructional Strategies
Eddy Witham	Fernado Vinas	Can assist new teacher with classroom management	Bi weekly group meeting and Individual Meetings regarding Instructional Strategies
Leonard Opheim	Mary Miller (sub Kozma)	Same Content	Bi weekly group meeting and Individual Meetings regarding Instructional Strategies
Damon Nieves	Antoinette Bazunu	Same Content	Bi weekly group meeting and Individual Meetings regarding Instructional Strategies
Tonja Doering	Leigh Jackson	Reading teacher with reading coach	Bi weekly group meeting and Individual Meetings regarding Instructional Strategies
Leonard Opheim	John Nelson	Same content	Bi weekly group meeting and Individual Meetings regarding Instructional Strategies
Aya Everett	Courtney Sanders	Can assist new teacher with classroom management	Bi weekly group meeting and Individual Meetings regarding Instructional Strategies

Melissa Witham	Christopher Gaskins	LRS has Language arts background	Bi weekly group meeting and Individual Meetings regarding Instructional Strategies
Maria Davila	Cody Abicht	Same content	Bi weekly group meeting and Individual Meetings regarding Instructional Strategies
Maria Davila	Michael Davis	Same content	Bi weekly group meeting and Individual Meetings regarding Instructional Strategies
Eunice Santiago-Lugo	Jennifer Cooper	Experienced teacher at the school to assist new teacher	Bi weekly group meeting and Individual Meetings regarding Instructional Strategies
Eunice Santiago-Lugo	Jonitha Pugh	Experienced teacher at the school to assist new teacher	Bi weekly group meeting and Individual Meetings regarding Instructional Strategies
Maria Torres	Michael Redmond	LRS can give more time mentoring new teacher	Bi weekly group meeting and Individual Meetings regarding Instructional Strategies
Maria Torres	Brittany Billak	LRS can give more time mentoring new teacher	Bi weekly group meeting and Individual Meetings regarding Instructional Strategies



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

These funds were used to purchase one instructional support person and half a guidance counselor. Professional development for teachers is being provided from this fund for RTI, DI. Common Core standards based on curricular areas

Title I, Part C- Migrant

N/A

Title I. Part D

N/A

Title II

Thinking Maps training with common core infused, RTI writing for ACT and PSAT

Title III

Title X- Homeless

N/A

Supplemental Academic Instruction (SAI)

The school purchase 3 reading teacher with SAI funds to help those struggling reading improve on the FCAT as well as Language Arts and Reading remediation, and tutoring

Violence Prevention Programs

N/A

Nutrition Programs

Colonial has free and reduced lunch and free breakfast for all students.

Housing Programs

N/A

Head Start

N/A

Adult Education

N/A

Career and Technical Education

Colonial has Intro to Tech classes, culinary classes, and early childhood development. Many of these CTE classes are housed on the school campus, so many of the students do not have to leave campus.

Job Training

The ESE population at Colonial High School receives the opportunity to get job training that is provided through the school with other companies.

Other



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

School-Based MTSS/RtI Team

Identify the school-based MTSS leadership team.

Jon Babb, Ukarran Bhimsen, Emily Collins, Sam Crupi, Kelley Dohm, Jennifer Fugate, Jamilla Howard, Roberta Montijo, Kimberly Pawling, Juan Perez, Sarah Peters, Doug Loftus, Barbara Ptaszynski, Maria Torres, Melissa Weller, Melissa Witham

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

The MTSS meets weekly (and as needed) to discuss performance data as it pertains to student and subgroup performance.

Each assistant principal is responsible for a certain area/subgroup. They are supported by instructional coaches, LRS, CCT, placement specialists, and curriculum leaders as needed.

The Progress Monitoring Tracking System will be used by whole faculty to document interventions and strategies in an effort to improve student outcomes

Mentors will be provided to all bottom quartile 9th and 10th grade students in order to improve student outcomes through the use of Progress Monitoring Tracking System.

PLC's and LSG's will work through the CIM process by course and use of PD 360 board

In collaboration with MTSS Leader and the Learning Resource Specialist, Differentiated Instruction training will be provided to all

teachers. There is open, on-going, and focused discussion with all school departments and organizations.

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 LT implements the FCIM model in its efforts to improve student learning. In addition, we follow the Deming's model of

Continuous improvement: Plan-Do-Check-Act (Define, Analyze, Implement, Evaluate).

The MTSS LT uses the problem solving process to improve student learning by assisting the classroom teachers and parents in

designing and implementing strategies for improving student academic and/or behavioral performance.

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.

IMS, EDW, Benchmark Data, IEP, referrals, Plasco system, FAA, FCAT, PERT, ACT, SAT

Describe the plan to train staff on MTSS.

Overview training is provided as well as staff development on RTI. New teacher mentoring program and our instructional coaches assist the teachers.

Describe the plan to support MTSS.

Monthly meetings with a common planning time.

Literacy Leadership Team (LLT)

School-Based Literacy Leadership Team

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

Doug Loftus, Marc Wasko, Darrell Canamas, Melanie May, Jairo Rosales, Mick Showalter, Melissa Witham, Jennifer Fugate, Tonja Doering, Maria Torres, Melissa Weller, Maria Davila, Deborah Mullins, Damon Nieves

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

At Colonial High School, everyone has an important role in promoting the four elements of literacy, fluency, vocabulary, comprehension and writing through Differentiated Instruction and Response to Intervention.

Administrators:

- 1. Utilize data to drive focus for literacy improvement.
- Communicate clear expectations and provide feedback with data; i.e., FAIR, Edusoft Benchmark and FCAT scores.
- 3. Provide research-based resources and professional development.
- 4. Support all students and teachers with respect to all reading programs.
- 5. Visit classrooms on a daily basis and monitor fidelity to literacy plan.
- 6. Utilize the Iobservations "Look Fors" when visiting classrooms
- 7. Model effective literacy behaviors and recognize teachers who promote the five elements of literacy.
- 8. Celebrate successes related to the implementation of exemplary literacy practices and student achievement.
- 9. Professional Development for AVID, Reading Strategies, MTSS and DI Model.

Reading Coach/Curriculum Leaders/LRS

- 1. Provide research-based resources and professional development.
- Communicate resources available to all content areas to support effective literacy instruction.
- 3. Daily visits to classrooms and monitor fidelity to literacy plan.
- 4. Monitor, visit all reading classes and implement reading strategies as deemed appropriate
- 5. Provide feedback on instruction for professional learning in a safe environment (Instructional Coaches, L.R.S, Staffing Specialists, Testing Coordinator, ESOL- CCT and Tech Coordinator only)
- 6. Teach, model, and practice literacy strategies for teachers.
- 7. Celebrate successes related to the implementation of exemplary literacy practices and student achievement.

Media Center:

- 1. Share relevant/purposeful academic resources and websites.
- 2. Communicate resources available to all content areas to support effective literacy instruction.
- 3. Select and promote reading materials appropriate for school community.
- 4. Facilitate student and staff access to quality reading materials
- 5. Solicit community involvement related to reading such as Career Fair.
- 6. Media center is not a testing center

Reading and Language Arts Teachers:

- 1. Help students make personal connections to fiction, non-fiction, and informational texts.
- 2. Help students develop oral communication skills.
- 3. Practice Differentiated Instruction to enhance students reading, listening, speaking, reasoning and writing skills.
- 4. Incorporate sound research-based vocabulary instruction, including direct instruction and Differentiated Instruction of word parts roots, prefixes, suffixes
- 5. Serve as a resource to all teachers for reading and writing instruction
- 6. Provide opportunities for instruction in writing skills
- 7. Deliver instruction in Differentiated contexts
- 8. Assign materials and books with high interest.
- 9. Students will read books and use a literacy log.
- 10. Encourage students to write in all classes. Use writing sentences to explain how the concept was solved. Write down and look up definitions and terms, and students doing mini-compositions during bell work. Cornell notes will be used to cover the major concepts in each class.
- 11. Individual reading time provided and enforced each day in increasing achievement.
- 12. Visit media center for reading enjoyment.
 - **Mathematics Teachers:**
- 1. Communicate real world applications of math skills.
- 2. Help students make predictions about data sets based on graphs.
- 3. Provide sound research based vocabulary instruction by helping students identify word parts (roots, prefixes, suffixes), patterns of common math terms.
- 4. Practice Differentiated Instruction to enhance students reading, listening, speaking, writing and reasoning skills.
- 5. Encourage students to write in all classes. Use writing sentences to explain how the concept was solved. Write down and look up definitions and terms, and students doing mini-compositions during bell work. Cornell notes will be used to cover the major concepts in each class.
- 6. Implement D.I. in all classes
 - Social Studies Teachers:
- 1. Plan for cross-curricular units of study.
- 2. Help students make connections between their culture and others, both past and present.
- 3. Help students comprehend and draw conclusions from thinking maps, charts, and graphs, and connect them to supporting text.
- 4. Utilize Differentiated Instruction to enhance student reading, listening, speaking, reasoning and writing skills.
- 5. Encourage students to write in all Social Studies classes, including the use of Cornell note taking and other AVID writing strategies.
- 6. Implement D.I. in all classes.
- 7. Re-enforce informational text material to all students in Social Studies.
- 8. Implement DBQ's and FRQ's in all Social Studies classes.
- 9. Encourage students to write in all classes. Use writing sentences to explain how the concept was solved. Write down and look up definitions and terms, and students doing mini-compositions during bell work. Cornell notes will be used to cover the major concepts in each class.

Science Teachers:

- 1. Help students make predictions and clarify those predictions before, during, and after labs and hands-on activities.
- 2. Help students make connections between science skills and their lives outside of the classroom.
- 3. Utilize Differentiated Instruction to enhance students, reading, listening, speaking, writing and reasoning skills.
- 4. Implement D.I. in all science classes
- 5. Encourage writing in all science classes
- Re-enforce Informational text in all science classes.

7. Encourage students to write in all classes. Use writing sentences to explain how the concept was solved. Write down and look up definitions and terms, and students doing mini-compositions during bell work. Cornell notes will be used to cover the major concepts in each class.

ELL/ESE:

- 1. Provide guidance to align student thinking with student writing.
- 2. Help students create mental models/utilize visualization.
- 3. Help students transfer content vocabulary from their primary language to English. (ELL)
- 4. Utilize Differentiated Instruction/ Assessment to enhance student reading, listening, speaking, reasoning and writing skills.
- 5. Utilize a variety of learning strategies to maximize the five elements of literacy
- 6. Encourage students to write in all classes. Use writing sentences to explain how the concept was solved. Write down and look up definitions and terms, and students doing mini-compositions during bell work. Cornell notes will be used to cover the major concepts in each class.

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

At Colonial High School, one of the major initiatives of the LLT will be writing across the curriculum. We have added My Access this year in the ninth grade. This means the writing process will start sooner for ninth grade students and the teacher will be able to utilize the data to improve writing. Focusing on student deficiencies in the reading process is another area that will be looked at and worked on in the reading classes.

EXPECTATIONS FOR DAILY/ ONGOING PRACTICES

Curriculum, instruction, assessment, resources, and parent and community engagement create a systematic approach to improving learning. Potential action items follow for each of these areas to ensure a systematic approach to improving learning. These must be evident in every classroom. Below are strategies that can be used across the curriculum:

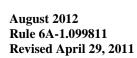
- Work collaboratively with my Grade/Content team on Lesson plans and Sunshine State Standards through the use of the PLC groups.
- Incorporate vocabulary instruction into daily lessons with Daily/ Interactive Word Walls.
- Words of the day Template
- Use Differentiated Instruction with a focus on literacy to practice well written essays.
- Incorporate reading stamina for fiction, informational text and non-fiction.
- Use Differentiated Instruction focusing on the levels of students in your class
- Progress Monitoring (weekly basis)
- Use exemplary student work to display print-rich environments on a weekly basis.
- Help students connect new skills to previously learned skills (Review benchmarks).
- Provide real-world experiences to practice application of skills.
- Provide specific feedback on mistakes and successes.
- Instruct students in multiple/alternate methods of solving problems.
- Differentiate by assigning work of varied complexity.
- Administer formative assessments in addition to end-of-unit tests.
- Provide current data for monitoring purposes.
- Incorporate hands-on activities especially for the lower level students.
- Encourage higher order thinking by requiring students to explain the implication and causes of scientific processes as well as the steps.
- Encourage Media Center visits. Expand media center access beyond school hours.
- Encourage use of Reading Logs in Language Arts classes.
- Collaborative work by levels not whole group.
- Utilize the student notebooks to encourage organization and study skills.

- Utilize AVID and WICR Strategies within the content.
- Encourage and Model Cornell notes to help students organize their notes to help them study and review
- Expand media center access for students throughout the day and after school until at least 2:30 pm.
- Teachers and administrators will teach, model, and practice effective strategies.
- Professional development will be provided on differentiated instruction.
- Utilize for PD360 on a weekly basis; answer and follow-up and reflection questions.
- Professional development will be provided on Marzano's strategies for every design question (DQ).
- Professional development will be provided on instructional technology.
- Utilize Business Partners to donate materials such as dictionaries and high interest reading materials.
- Model and encourage love of reading
- Teach, model and encourage use of effective reading strategies for reading fiction, informational text and non fiction.

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

*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?

Data is a major PLC focus. In these meeting teachers continuously look at reading data to see what areas the students are deficient at and how to align their lesson to improve those deficient areas. Daily bell work activities focus on the reading benchmarks that are tested on the FCAT

*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?

Teachers incorporate real world applications based on their curricular area to make the connections between the subject and how it may be relevant to their future career path. AVID strategies are culturally embedded in classroom instruction.

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?

Students meet and work with guidance counselors and discuss what interests they have for the future and what they plan on studying in college or technical training schools.

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.

We offer but not limited to the following interventions:

Tutoring

ACT/SAT Preparation Classes Individual Student Counseling

Learning Strategies

Grad Prep Program

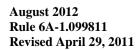
PART II: EXPECTED IMPROVEMENTS

Reading Goals

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

Reading 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
Achievement Level 3 in reading. Reading Goal #1A: Reading teachers are focused on teaching the necessary thinking skills of reading. The reading rotation model will be implemented and used with Fidelity. The students will become engaged in reading with the use of current information text on Achieve 3000. 2012 Current Level of Performance:* In the 2011- 2012 school years 3000 (540) of the students will scored level 3 on the FCAT become engaged in reading with the use of current information text on Achieve 3000.	1A.2. Lack of Reading Skills 1A.3. Learning Variances	Enrichment of new content Work on vocabulary and reading in English language Relate new vocabulary to first Language with pictures Read to students in English Language so they can hear the proper pronunciation and tone. IA.2. Reading teachers will work with students by identifying the skills which are deficient and differentiate instruction to improve the skills that need improvement. IA.3.Reading teachers will utilize the reading rotation model so that they will accommodate the various learning styles in their classes.	IA.2. Marc Wasko 1A.3. Marc Wasko	Academic conferences PLC Data Discussions IA.2. Academic conferences PLC Data Discussions IA.3. Academic conferences PLC Data Discussions	Achieve 3000 My Access Edusoft Common Assessments FAIR 1A.2. Achieve 3000 My Access Edusoft Common Assessments FAIR 1A.3. Academic conferences Achieve 3000 PLC Data Discussions FAIR
1B. Florida Alternate Assessment: Students scoring at Levels 4, 5, and 6 in reading. Reading Goal #1B: 2012 Current Level of Performance:* 2013 Expected Level of Performance:*	1B.1. Language	1B.1 Enrichment of new content Work on vocabulary and reading in English language Relate new vocabulary to first	IB.1. Marc Wasko	IB.1. Academic conferences PLC Data Discussions	1B.1. Achieve 3000 My Access Edusoft

necessary thinking skills of reading. The reading	data for current level of performance in this box.	Enter numerical data for expected level of performance in this box.	Language with pictures Read to students in English Language so they can hear the proper pronunciation and tone.			Common Assessments FAIR
Fidelity. The students will become engaged in reading with the use of current information text on Achieve 3000.			Reading teachers will work with students by identifying the skills which are deficient and differentiate instruction to improve the skills that need improvement.		. Academic conferences PLC Data Discussions	Achieve 3000 My Access Edusoft
						FAIR Common Assessments
			Reading teachers will utilize the reading rotation model so that they will accommodate the various	. Marc Wasko	Academic conferences PLC	Achieve 3000
			learning styles in their classes		Data Discussions	My Access Edusoft FAIR
						Common Assessments



Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
2A. FCAT 2.0: Students scoring at or above Achievement Levels 4 in reading. Reading Goal #2A: 2012 Current 2013 Expected Level of Level of	Language	Enrichment of new content Work on vocabulary and reading in English language	Marc Wasko	Academic conferences PLC	Achieve 3000 My Access Edusoft
Reading teachers are focused on teaching the necessary thinking skills of reading. The reading rotation model will be implemented and used with Fidelity. The students will become engaged in reading		Relate new vocabulary to first Language with pictures Read to students in English Language so they can hear the proper pronunciation and tone.		Data Discussions	Common Assessments FAIR
with the use of current information text on Achieve 3000.	Lack of Reading Skills	Reading teachers will work with students by identifying the skills which are deficient and differentiate instruction to improve the skills that need improvement.		Academic conferences PLC Data Discussions	Achieve 3000 My Access Edusoft FAIR Common Assessments
	Learning Variances	Reading teachers will utilize the reading rotation model so that they will accommodate the various learning styles in their classes	. Marc Wasko	Academic conferences PLC Data Discussions	Achieve 3000 My Access Edusoft FAIR Common Assessments
2B. Florida Alternate Assessment: Students scoring at or above Level 7 in reading. Reading Goal #2B: 2012 Current Level of Level of	Language	Enrichment of new content Work on vocabulary and reading in English language	Marc Wasko	Academic conferences PLC	Achieve 3000 My Access Edusoft
Reading teachers are focused on teaching the necessary thinking skills of reading. The reading rotation model will be implemented and used with		Relate new vocabulary to first Language with pictures Read to students in English Language so they can hear the proper pronunciation and tone.		Data Discussions	Common Assessments FAIR
Fidelity. The students will become engaged in reading with the use of current	Lack of Reading Skills	Reading teachers will work with students by identifying the skills which are deficient and differentiate	. Marc Wasko	. Academic conferences PLC	Achieve 3000 My Access

information text on Achieve 3000.		instruction to improve the skills that need improvement.		Data Discussions	Edusoft
					FAIR Common Assessments
	. Learning Variances		. Marc Wasko	Academic conferences	
		Reading teachers will utilize the			
		reading rotation model so that they		PLC	Achieve 3000
		will accommodate the various			
		learning styles in their classes		Data Discussions	My Access
					Edusoft
					FAIR
					Common Assessments



Based on the analysis of reference to "Guiding Q areas in need of improve	uestions," identif	y and define	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
3A. FCAT 2.0: Percer learning gains in read	ntage of stude	00 1	Language	Enrichment of new content Work on vocabulary and reading in	Marc Wasko	Academic conferences PLC	Achieve 3000 My Access
focused on teaching the necessary thinking skills of reading. The reading rotation model will be	Level of Performance:* In July 2012 56% (944) students made	2013 Expected Level of Performance:* By July 2013 61% (1098) students will make learning gains on the FCAT 2.0 reading		English language Relate new vocabulary to first Language with pictures Read to students in English Language so they can hear the proper pronunciation and tone.		Data Discussions	Edusoft Common Assessments FAIR
with the use of current information text on Achieve 3000.			Lack of Reading Skills	Reading teachers will work with students by identifying the skills which are deficient and differentiate instruction to improve the skills that need improvement.		Academic conferences PLC Data Discussions	Achieve 3000 My Access Edusoft FAIR Common Assessments
				Reading teachers will utilize the reading rotation model so that they will accommodate the various learning styles in their classes	. Marc Wasko	Academic conferences PLC Data Discussions	Achieve 3000 My Access Edusoft FAIR Common Assessments
3B. Florida Alternate of students making le Reading Goal #3B:	arning gains		Language	Enrichment of new content Work on vocabulary and reading in English language	Marc Wasko	Academic conferences PLC	Achieve 3000 My Access
	Level of	Level of Performance:*		Relate new vocabulary to first Language with pictures Read to students in English Language so they can hear the proper pronunciation and tone.		Data Discussions	Edusoft Common Assessments FAIR
become engaged in reading with the use of current			Lack of Reading Skills	Reading teachers will work with students by identifying the skills	. Marc Wasko	. Academic conferences PLC	Achieve 3000

information text on Achieve		which are deficient and differentiate			My Access
3000.		instruction to improve the skills that		Data Discussions	
		need improvement.			Edusoft
					FAIR
					Common Assessments
	. Learning Variances		. Marc Wasko	Academic conferences	
		Reading teachers will utilize the			
		reading rotation model so that they		PLC	Achieve 3000
		will accommodate the various			
		learning styles in their classes		Data Discussions	My Access
					Edusoft
					FAIR
					Common Assessments



reference to "Guiding Q	Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group:		Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
4. FCAT 2.0: Percenta 25% making learning Reading Goal #4A: Reading Goal #4A: Reading teachers are focused on teaching the necessary thinking skills of reading. The reading 2	2012 Current Level of Performance:* In July 2012 36% of students in the lowest 25% made learning Gains 2013 Expected Level of Performance:* Performance:* By July 2013 41% of the students in the lowest 25% will make learning	Language	Enrichment of new content Work on vocabulary and reading in English language Relate new vocabulary to first Language with pictures Read to students in English Language so they can hear the proper pronunciation and tone.		Data Discussions	Achieve 3000 My Access Edusoft Common Assessments FAIR
implemented and used with Fidelity. The students will become engaged in reading with the use of current information text on Achieve 3000.	gains.	Lack of Reading Skills	Reading teachers will work with students by identifying the skills which are deficient and differentiate instruction to improve the skills that need improvement.		Academic conferences PLC Data Discussions	Achieve 3000 My Access Edusoft FAIR Common Assessments
			Reading teachers will utilize the reading rotation model so that they will accommodate the various learning styles in their classes		Academic conferences PLC Data Discussions	Achieve 3000 My Access Edusoft FAIR Common Assessments

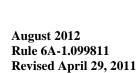
Objectives (AMOs), iden	chievable Annual Measurable attify reading and mathematics for the following years	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017
thinking skills of reading. V	ed on teaching the necessary	34%	48%	54%	59%	64%	70%
Based on the analysis of reference to "Guiding Qu	student 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
5B. Student subgroups Black, Hispanic, Asian, A making satisfactory pro Reading Goal #5B: Reading teachers are focused on teaching the necessary thinking skills of reading. The reading	, American Indian) not progress in reading. 2012 Current Level of Performance:* Performance:* White:55% Black:53% Black:53% Hispanic:58% Asian:61% Performance:45% Asian:67%		Enrichment of new content Work on vocabulary and reading in English language Relate new vocabulary to first Language with pictures Read to students in English Language so they can hear the proper pronunciation and tone.	Marc Wasko	Academic conferences PLC Data Discussions	Achieve 3000 My Access Edusoft Common Assess FAIR	ments
Fidelity. The students will become engaged in reading with the use of current information text on Achieve 3000.		Lack of Reading Skills	Reading teachers will work with students by identifying the skills which are deficient and differentiate instruction to improve the skills that need improvement.	. Marc Wasko	. Academic conferences PLC Data Discussions	Achieve 3000 My Access Edusoft FAIR Common Assess	ments
		. Learning Variances	Reading teachers will utilize the reading rotation model so that they will accommodate the various learning styles in their classes	. Marc Wasko	Academic conferences PLC Data Discussions	Achieve 3000 My Access Edusoft FAIR	

			Common Assessments



			I	G	D D ::		
Based on the analysis of			Anticipated Barrier	Strategy	Person or Position	Process Used to Determine	Evaluation Tool
reference to "Guiding Qu					Responsible for Monitoring	Effectiveness of Strategy	
areas in need of improvem		0 0 1					
5C. English Language	e Learners (E	CLL) not		Enrichment of new content	Marc Wasko	Academic conferences	Achieve 3000
making satisfactory p	rogress in rea	ading.	Language			DI G	
				Work on vocabulary and reading in		PLC	My Access
		2013 Expected		English language			Edusoft
		Level of		Relate new vocabulary to first			Edusoit
reading teachers are		Performance:*		Language with pictures		Data Discussions	Common Assessments
focused on teaching the	In July 2012	By July 2013		Language with pictures		Data Discussions	FAIR
necessary thinking skills of	59% of the ELL	64%o of the		Read to students in English			7 1110
reading. The reading		ELL students will make		Language so they can hear the			
rotation model win be		satisfactory		proper pronunciation and tone.			
implemented and used with Fidelity. The students will		progress in					
become engaged in reading		reading					
with the use of current			Lack of Reading Skills		. Marc Wasko	. Academic conferences	
information text on Achieve				Reading teachers will work with			Achieve 3000
3000.				students by identifying the skills		PLC	
				which are deficient and differentiate			My Access
				instruction to improve the skills that		Data Discussions	
				need improvement.			Edusoft
							EAD
							FAIR Common Assessments
			. Learning Variances		. Marc Wasko	Academic conferences	Common Assessments
			. Learning variances	Reading teachers will utilize the	. Wate wasko	Academic conferences	
				reading rotation model so that they		PLC	Achieve 3000
				will accommodate the various			reme ve 3000
				learning styles in their classes		Data Discussions	My Access
							, and the second
							Edusoft
							FAIR
							Common Assessments
Based on the analysis of			Anticipated Barrier	Strategy	Person or Position	Process Used to Determine	Evaluation Tool
reference to "Guiding Qu					Responsible for Monitoring	Effectiveness of Strategy	
areas in need of improvem		0 0 1	Visignification.				
5D. Students with Dis				Enrichment of new content	Marc Wasko	Academic conferences	Achieve 3000
making satisfactory p	rogress in rea	ading.	Language			DI C	<u></u>
			Work on vocabulary and reading in		PLC	My Access	
Reading Goal #5D:		2013 Expected		English language			Edusoft
		Level of		Relate new vocabulary to first			Edusoft
reading teachers are		Performance:*		Language with pictures		Data Discussions	Common Assessments
8		By July 2013		Language with pictures		Data Discussions	FAIR
		58% of the ESE students will		Read to students in English			[
reading. The reading		make		Language so they can hear the			
rotation model will be	progress in	satisfactory		proper pronunciation and tone.			
			1		1	1	<u>. </u>

implemented and used with readin Fidelity. The students will become engaged in reading	ng progress in reading					
with the use of current information text on Achieve 3000.			Reading teachers will work with students by identifying the skills	. Marc Wasko	. Academic conferences PLC	Achieve 3000
			which are deficient and differentiate instruction to improve the skills that		Data Discussions	My Access
			need improvement.			Edusoft FAIR
		Lagraina Varianasa		. Marc Wasko	Academic conferences	Common Assessments
			. Reading teachers will utilize the reading rotation model so that they			Achieve 3000
			will accommodate the various learning styles in their classes			My Access
			learning styles in their classes			Edusoft
		(FAIR Common Assessments



Based on the analysis of reference to "Guiding Q areas in need of improven	uestions," identif	fy and define	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
Reading Goal #5E: Reading Goal #5E: Reading teachers are focused on teaching the necessary thinking skills of reading. The reading rotation model will be implemented and used with Fidelity. The students will become engaged in reading	Level of Performance:* In July 2012 S8% of the economically disadvantaged students made satisfactory lelity. The students will		Language	Enrichment of new content Work on vocabulary and reading in English language Relate new vocabulary to first Language with pictures Read to students in English Language so they can hear the proper pronunciation and tone.		Academic conferences PLC Data Discussions	Achieve 3000 My Access Edusoft Common Assessments FAIR
with the use of current information text on Achieve 3000.		Lack of Reading Skills	Reading teachers will work with students by identifying the skills which are deficient and differentiate instruction to improve the skills that need improvement.		Academic conferences PLC Data Discussions	Achieve 3000 My Access Edusoft FAIR Common Assessments	
			Reading teachers will utilize the reading rotation model so that they will accommodate the various learning styles in their classes		Academic conferences PLC Data Discussions	Achieve 3000 My Access Edusoft FAIR Common Assessments	

Reading Professional Development

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activities								
	Please note that each strategy does not require a professional development or PLC activity.							
PD Content/Topic and/or PLC Focus	and/or I (e.g. PLC) subject grade level Land Schedules (e.g. trequency of I Strategy for Hollow-un/Monitoring					Person or Position Responsible for Monitoring		
Differentiated Instruction	9-12	PLC Leader	Reading teachers	Twice a month	Data Discussion meetings	PLC Leaders		

Reading Strategies	9-12	PLC Leader	Reading teachers	Twice a month	Mini Assessments	PLC Leaders
RTI	9-12	PLC Leader	Reading teachers	Twice a month	Assessments/Data	PLC Leaders



Reading Budget (Insert rows as needed)

Include only school funded	activities/materials and exclude district funded ac	ctivities/materials.		
Evidence-based Program(s)/N	Materials(s)			
Strategy	Description of Resources	Funding Source	Amount	
				Subtotal:
Technology				
Strategy	Description of Resources	Funding Source	Amount	
Achieve 3000	Computer based	Title I funds	15,386.00	
				15,386.00Subtotal:
Professional Development				
Strategy	Description of Resources	Funding Source	Amount	
				Subtotal:
Other				
Strategy	Description of Resources	Funding Source	Amount	
			<u>.</u>	Subtotal:
				Total:

End of Reading Goals

Comprehensive English Language Learning Assessment (CELLA) Goals

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

CELLA Goals		Problem-Solving Process to Increase Language Acquisition					
Students speak in English and understand spoken English at grade level in a manner similar to non-ELL students.		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1. Students scoring proficient in listening/speaking. CELLA Goal #1: 2012 Current Percent of Students		1.1. Absences during testing- not able to test 100% of students.	1.1. Inform students and parents, in advance, of the CELLA test dates.	1.1. Damon Nieves	1.1. Test completion reports.	1.1. Excel, CELLA books, CELLA rosters.	
The goal by July 2013 is to have a 10% increase in our listening and speaking	Proficient in Listening/Speaking: In July 2012 67% (475) students were proficient in listening/speaking						
		1.2. Students speaking native language during non-class time	1.2. Speak with coaches to determine if there are continuous language barriers that have to be overcome. If needed, supply coaches with strategies to accommodate the students and help them understand direction given.	1.2. Damon Nieves	1.2. In-class communication, open communication with students throughout the day.	1.2. In-class communication, open communication with students throughout the day.	
			1.3. Create parent involvement and begin program with OCLS' Mango program.	1.3. Damon Nieves	1.3 In-class communication, open communication with students throughout the day.	1.3. Mango online reports.	
Students read grade-level text in English 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	
2. Students scoring proficient in reading. CELLA Goal #2: The goal by July 2013 is to have a 15% increase in the number of students proficient in reading In July 2012 22% (156) students were proficient in reading		able to test 100% of students	in advance, of the CELLA test dates.	2.1. Damon Nieves	2.1. Test completion reports.	2.1. Excel, CELLA books, CELLA rosters.	
		2.2. Increased numbers of newcomers.	2.2. Begin OCLS' Mango program with class instruction.		2.2. Reading and writing scores. Evaluation scores in reading courses (Edge).	2.2. CELLA scores, FCAT scores.	
		2.3. No reading practice at home.	2.3. Achieve 3000 assignments, Mango.	2.3. Damon Nieves	2.3. Reading and writing scores. Evaluation scores in reading courses (Edge).	2.3 CELLA scores, FCAT scores.	

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
By July 2013 students Proficient in V	Percent of Students Writing: 16% (251) students	2.1. Absences during testing- not able to test 100% of students.	2.1. Inform students and parents, in advance, of the CELLA test dates	2.1. Damon Nieves	2.1. Test completion reports.	2.1. Excel, CELLA books, CELLA rosters.
	2		2.2. My Access, Thinking Maps for organization, classwork.	2.2. Damon Nieves		2.2. CELLA scores, FCAT scores.
	2		2.3. My Access, Thinking Maps for organization, classwork, teacher instruction.			2.3. CELLA scores, FCAT scores.



CELLA Budget (Insert rows as needed)

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

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	Tathematics Goals	Problem-Solving Process to Increase Student Achievement					
reference to "Guiding Que	f student achievement data and estions," identify and define areas ent for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1A. FCAT 2.0: Stude Achievement Level 3 Mathematics Goal #1A: Enter narrative for the goal in this box.		1A.1.	IA.I.	IA.T.	IA.1.	IA.1.	
		1A.2. 1A.3.	1A.2. 1A.3.	1A.2. 1A.3.	1A.2. 1A.3.	1A.2. 1A.3.	
	e Assessment: Students 5, and 6 in mathematics. 2012 Current Level of Performance:* Enter numerical data for current level of performance in this box. Enter numerical this box.		1B.1.	1B.1.	IB.1.	IB.I.	
			IB.2.	IB.2.	IB.2. IB.3.	IB.2.	
		155.	15.5.	10.0.	10.3.	15.5.	

Elementary School Mathematics Goals

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

Elementary M	Tathematics Goals	Problem-Solving Process to Increase Student Achievement					
reference to "Guiding Que	f student achievement data and estions," identify and define areas ent for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1A. FCAT 2.0: Stude Achievement Level 3 Mathematics Goal #1A: Enter narrative for the goal in this box.		1A.1.	IA.I.	IA.T.	1A.1.	1A.1.	
	, , , , , , , , , , , , , , , , , , ,	1A.2. 1A.3.	1A.2. 1A.3.	1A.2. 1A.3.	1A.2. 1A.3.	1A.2. 1A.3.	
	2012 Current Level of Performance:* Enter numerical data for current level of performance in this box. Enter numerical to the performance in this box.		1B.1.	1B.1.	1B.1.	1B.1.	
			IB.2. IB.3.	IB.2. IB.3.	IB.2. IB.3.	1B.2. 1B.3.	

reference to "Guiding Quest	student achievement data and tions," identify and define areas at for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
Mathematics Goal #2A: Enter narrative for the goal in this box.	and 5 in mathematics. 2012 Current Level of Performance:* Enter numerical lata for current evel of performance in this box. Enter numerical lata for current level of performance in this box.	2A.1.	2A.1.	2A.1.	2A.1.	2A.1.
	·	2A.2. 2A.3.	2A.2. 2A.3.	2A.2. 2A.3.	2A.2. 2A.3.	2A.2. 2A.3.
#2B: Enter narrative for the goal in this box.	Abbebbilient Students	2B.1.	2B.1.	2B ₁ 1.	2B.1.	2B.1.
		2B.2.	2B.2.	2B.2.	2B.2.	2B.2.
		2B.3.	2B.3.	2B.3.	2B.3.	2B.3.

reference to "Guiding Que	student achievement data and stions," identify and define areas ent for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
3A. FCAT 2.0: Percellearning gains in mat	ntage of students making hematics.	3A.1.	3A.1.	3A.1.	3A.1.	3A.1.
#3A: Enter narrative for the goal in this box.	2012 Current Level of Performance:* Enter numerical data for current level of performance in this box. 2013 Expected Level of Performance:* Enter numerical data for expected level of performance in this box.					
		3A.2.	3A.2.	3A.2.	3A.2.	3A.2.
		3A.3.	3A.3.	3A.3.	3A.3.	3A.3.
of students making lemathematics. Mathematics Goal #3B: Enter narrative for the goal in this box.	2012 Current Level of Performance:* Enter numerical data for current level of performance in this box. 2013 Expected Level of Performance:* Enter numerical data for expected level of performance in this box.					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 Ques	student achievement data and stions," identify and define areas ent for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
25% making learning	age of students in lowest gains in mathematics. 2012 Current 2013 Expected	4A.1.	4A.1.	4A.1.	4A.1.	4A.1.
#4A: Enter narrative for the goal in this box.	Level of Performance:* Performance:* Enter numerical data for current level of performance in this box. Performance in this box.	d				
		4A.2.	4A.2.	4A.2.	4A.2.	4A.2.
		4A.3.	4A.3.	4A.3.	4A.3.	4A.3.



Objectives (AMOs), idea	achievable Annual Measurable ntify reading and mathematics t 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%. Mathematics Goal #5A Enter narrative for the goal	_						
reference to "Guiding Ques	student achievement data and stions," identify and define areas t 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 p Mathematics Goal #5B: Enter narrative for the goal in this box.	ps by ethnicity (White, and, American Indian) not progress in mathematics. 2012 Current Level of Performance:* Enter numerical data for current level of performance in this box. White: Black: Black: Hispanic: Asian: American Indian: Mathematics Indian not performance in this performance in this box.	5B.1. White: Black: Hispanic: Asian: American Indian:		5B.1.	5B.1.	5B.1.	
		5B.2.	5B.2.	5B.2.	5B.2.	5B.2.	
		5B.3.	5B.3.	5B.3.	5B.3.	5B.3.	

reference to "Guiding Que	student achievement data and stions," identify and define areas at for the following subgroup:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
5C. English Language making satisfactory particles Mathematics Goal		5C.1.	5C.1.	5C.1.	5C.1.	5C.1.
		5C.2. 5C.3.	5C.2. 5C.3.	5C.2. 5C.3.	5C.2. 5C.3.	5C.2. 5C.3.
reference to "Guiding Que	student achievement data and stions," identify and define areas at for the following subgroup:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
5D. Students with Dismaking satisfactory p Mathematics Goal	Sabilities (SWD) not progress in mathematics. 2012 Current Level of Performance:* Enter numerical data for current level of performance in this box. Enter numerical fata for expected level of performance in this box.	5D.1.	5D.1.	5D.1.	5D.1.	5D.1.
		5D.2.	5D.2.	5D.2.	5D.2.	5D.2.
		5D.3.	5D.3.	5D.3.	5D.3.	5D.3.

reference to "Guiding Ques	student achievement data and stions," identify and define areas t for the following subgroup:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
making satisfactory p Mathematics Goal #5E:	advantaged students not progress in mathematics. 2012 Current Level of Level of Performance:*	5E.1.	5E.1.	5E.1.	5E.1.	5E.1.
Enter narrative for the goal in this box.	Enter numerical data for current data for expected level of level of performance in this box.					
		5E.2.	5E.2.	5E.2.	5E.2.	5E.2.
		5E.3.	5E.3.	5E,3.	5E.3.	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	Mathematics Goals	Problem-Solving Process to Increase Student Achievement					
reference to "Guiding Que	f student achievement data and estions," identify and define areas ent for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1A. FCAT 2.0: Stude	ents scoring at	1A.1.	1A.1.	1A.1.	1A.1.	1A.1.	
Achievement Level 3	in mathematics.						
Mathematics Goal #1A:	2012 Current Level of Performance:* 2013 Expected Level of Performance:*						
Enter narrative for the goal in this box.	Enter numerical Enter numerical data for current data for expected level of performance in this box.	(
		1A.2.	1A.2.	1A.2.	1A.2.	1A.2.	
		1A.3.	1A.3.	1A.3.	1A.3.	1A.3.	
scoring at Levels 4, 5	5, and 6 in mathematics.	IB.1.	IB.1.	1B.1.	IB.1.	1B.1.	
Mathematics Goal #1B:	2012 Current Level of Performance:* 2013 Expected Level of Performance:*						
Enter narrative for the goal in this box.	Enter numerical Enter numerical data for current data for expected level of performance in this box.						
	PHO UUA.	1B.2.	1B.2.	IB.2.	IB.2.	1B.2.	
		1B.3.	1B.3.	1B.3.	1B.3.	1B.3.	

reference to "Guiding Que	f student achievement data and stions," identify and define areas ent for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
Achievement Levels	4 and 5 in mathematics.	2A.1.	2A.1.	2A.1.	2A.1.	2A.1.
Mathematics Goal #2A: Enter narrative for the goal in this box.	2012 Current Level of Performance:* Enter numerical data for current devel of performance in performance in					
	this box. this box.	2A.2.	2A.2.	2A.2.	2A.2.	2A.2.
		2A.3.	2A.3.	2A,3.	2A.3.	2A.3.
	e Assessment: Students evel 7 in mathematics.	2B.1.	2B.1.	2B.1.	2B.1.	2B.1.
Mathematics Goal #2B: Enter narrative for the goal in this box.	2012 Current Level of Performance:* Enter numerical data for current level of performance in this box. 2013 Expected Level of Performance:* Enter numerical data for expected level of performance in this box.					
		2B.2.	2B.2.	2B.2.	2B.2.	2B.2.
		2B.3.	2B.3.	2B.3.	2B.3.	2B.3.

reference to "Guiding Ques	student achievement data and stions," identify and define areas ent for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
Mathematics Goal #3A: Enter narrative for the	hematics. 2012 Current Level of Performance:* Enter numerical data for current data for expected	3A.1.	3A.1.	3A.1.	3A.1.	3A.1.
goui in inis box.	level of level of performance in this box. this box.		3A.2.		3A.2.	3A.2.
2D Florida Altonoma			3A.3. 3B.1.	3A.3. 3B.1.	3A.3. 3B.1.	3A.3. 3B.1.
of students making le mathematics. Mathematics Goal	Assessment: Percentage arning gains in 2012 Current Level of Performance:* Enter numerical data for current level of performance in this box. 2013 Expected Level of Performance:* Enter numerical data for expected level of performance in this box.					
		3B.2.	3B.2.	3B.2.	3B.2.	3B.2.
		3B.3.	3B.3.	3B.3.	3B.3.	3B.3.

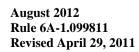
reference to "Guiding Quest	student achievement data and tions," identify and define areas nt for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
#4A: Enter narrative for the goal in this box.	itage of students in	4A.1.	4A.1.	4A.1.	4A.1.	4A.1.
				4A.2. 4A.3.	4A.2. 4A.3.	4A.2. 4A.3.
of students in lowest 2 gains in mathematics. Mathematics Goal #4B: Enter narrative for the goal in this box.	Assessment: Percentage 5% making learning 2012 Current Level of Performance:* Enter numerical data for current evel of performance in his box. 2013 Expected Level of Performance:* Enter numerical data for expected evel of performance in this box.		4B.1,	4B.1.	4B.1.	4B.1.
		4B.2. 4B.3.	4B.2. 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
SA. In six years, school will reduce their achievement gap by 50%. Mathematics Goal #5A: Enter narrative for the goal in this box.						
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	Evaluatio	on Tool
Black, Hispanic, Asian, American Indian) not making satisfactory progress in mathematics. Mathematics Goal #5B: Enter narrative for the goal in this box. White: Black: Hispanic: Asian: American Indian: Black: Hispanic: Asian: American Indian: Black: Hispanic: Asian: American Indian:	5B.1. White: Black: Hispanic: Asian: American Indian:			5B.1.	5B.1.	
	5B.3.	5D 2	5B.3.	5B.3.	5B.3.	
	DD.3.	5B.3.	UD.J.	UD.J.	DD.3.	

reference to "Guiding Que	student achievement data and stions," identify and define areas at for the following subgroup:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
		5C.1.	5C.1.	5C.1.	5C.1.	5C.1.
		5C.2. 5C.3.	5C.2. 5C.3.	5C.2. 5C.3.		5C.2. 5C.3.
reference to "Guiding Que	student achievement data and stions," identify and define areas at for the following subgroup:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
Mathematics Goal	2012 Current Level of Performance:* Enter numerical data for current level of performance in this box. 2013 Expected Level of Performance:* Enter numerical data for expected level of performance in this box.	5D.1.	5D.1.	5D.1.		5D.1.
		5D.2.	5D.2.	5D.2.	5D.2.	5D.2.
		5D.3.	5D.3.	5D.3.	5D.3.	5D.3.

Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following subgroup:		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
making satisfactory pro Mathematics Goal #5E: Enter narrative for the goal in this box.	Divantaged students not ogress in mathematics. Di 2 Current evel of Level of Performance:* Performance:* Iter numerical data for current data for current evel of level of performance in performance in	5E.1.	5E.1.	5E.1.	5E.1.	5E.1.
	is box. this box.		5E.2. 5E.3.	5E.2. 5E.3.	5E.2. 5E.3.	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	Iathematics Goals		Problem-Solving Pro	ocess to Increase Stud	lent Achievement	
reference to "Guiding Ques	student achievement data and stions," identify and define areas ent for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1. Florida Alternate Ascoring at Levels 4, 5 Mathematics Goal #1: Through the use of real-world applications, classroom manipulatives, and teachers sharing ideas	and 6 in mathematics.	Low Basic Math Skills	Students need to have constant practice to improve basic skills while learning new and more challenging concepts Real World application must be utilized so students can make connections	Darrell Canamas) Teacher Academic Conferences 2) PLC 3) Assessment Data	Common Assessments District Edusoft Assessments Mini-Assessments EOC
and strategies through PLC's, the students at CHS will increase their overall scores on EOC exams and FCAT Math. s	·	Language Acquisition	Academic Vocabulary must be introduced to the students. ESOL strategies need to be used with ELL students.	Darrell Canamas	1.2. 1) Teacher Academic Conferences 2) PLC 3) Assessment Data	1) Common Assessments 2) District Edusoft Assessments 3) Mini-Assessments 4) EOC
			Data must be assessed and monitored each week to look at the different deficiencies in each class. Instruction must be differentiated to accommodate these variances.	Darrell Canamas	1.3. 1) Teacher Academic Conferences 2) PLC 3)Assessment Data	1) Common Assessments 2) District Edusoft Assessments 3) Mini-Assessments 4) EOC
reference to "Guiding Que	student achievement data and stions," identify and define areas ent for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
2. Florida Alternate A scoring at or above L Mathematics Goal #2: N/A	evel 7 in mathematics.					

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



Based on the analysis of reference to "Guiding Que in need of improvem	estions," identify	and define areas	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
3. Florida Alternate Astudents making lear mathematics. Mathematics Goal #3: N/A	Assessment: Ining gains in 2012 Current Level of Performance:* Enter numerical data for current level of	Percentage of					
Based on the analysis of reference to "Guiding Que in need of improvem	estions," identify	and define areas					
4. Florida Alternate Astudents in lowest 25 in mathematics. Mathematics Goal #4: N/A	Assessment: 2% making le 2012 Current Level of Performance:* Enter numerical data for current level of	Percentage of					

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]).

Objectives (AMOs), idea	achievable Annual Measurable ntify reading and mathematics t 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: Through the use of real-world applications, classroom manipulatives, and teachers sharing ideas and strategies through PLC's, the students at CHS will increase their overall scores on EOC exams and FCAT Math		36%	42%	48%	53%	59%	65%
reference to "Guiding Q	student achievement data and questions," 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
Black, Hispanic, Asiar making satisfactory part HS Mathematics Goal B: Through the use of real-world applications, classroom manipulatives, and teachers sharing ideas and strategies through PLC's, the students at CHS will increase their overall scores on EOOC exams and ECAT Meth	Goal B: Through the use of real-world applications, classroom manipulatives, and teachers sharing ideas and strategies through PLC's, the students at CHS will increase their overall scores on EOC exams and		Students need to have constant practice to improve basic skills while learning new and more challenging concepts Real World application must be utilized so students can make connections	Darrell Canamas) Teacher Academic Conferences 2) PLC 3) Assessment Data	1) Common Assessments 2) District Edusoft Assessments 3) Mini-Assessn 4) EOC	nents
	Indian:NA Indian:NA	Language Acquisition	Academic Vocabulary must be introduced to the students. ESOL strategies need to be used with ELL students.	Darrell Canamas	1.2. 1) Teacher Academic Conferences 2) PLC 3) Assessment Data	1) Common Assessments 2) District Edusoft Assessments 3) Mini-Assessn 4) EOC	nents

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

	Learning Variances	Data must be assessed and	Darrell Canamas	1.3. 1) Teacher Academic	1) Common
		monitored each week to look at the		Conferences	Assessments
		different deficiencies in each class.		2) PLC	2) District
				3)Assessment Data	Edusoft
		Instruction must be differentiated to			Assessments
		accommodate these variances.			3) Mini-Assessments
					4) EOC



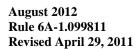
reference to "Guiding Q	student achievement data and Questions," identify and define	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
C. English Language making satisfactory p	Learners (ELL) not progress in mathematics. 2012 Current Level of Performance:* As of July 2012 By July 2013 14% of the ELL students made satisfactory gains in Math Learners (ELL) not progression mathematics. 2013 Expected Level of Performance:* By July 2013 14% of the ELL students will make gains in Math	Low Basic Math Skills	Students need to have constant practice to improve basic skills while learning new and more challenging concepts Real World application must be utilized so students can make connections	Darrell Canamas) Teacher Academic Conferences 2) PLC 3) Assessment Data	1) Common Assessments 2) District Edusoft Assessments 3) Mini-Assessments 4) EOC
		Language Acquisition	Academic Vocabulary must be introduced to the students. ESOL strategies need to be used with ELL students.	Darrell Canamas	1.2. 1) Teacher Academic Conferences 2) PLC 3) Assessment Data	1) Common Assessments 2) District Edusoft Assessments 3) Mini-Assessments 4) EOC
		Learning Variances	Data must be assessed and monitored each week to look at the different deficiencies in each class. Instruction must be differentiated to accommodate these variances.	Darrell Canamas	1.3. 1) Teacher Academic Conferences 2) PLC 3)Assessment Data	1) Common Assessments 2) District Edusoft Assessments 3) Mini-Assessments 4) EOC
reference to "Guiding Q	student achievement data and Questions," identify and define ment for the following subgroup:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
0	abilities (SWD) not progress in mathematics. 2012 Current Level of Performance:* As of July 2012 By July 2013 15% of the SWD students made gains in Math		Students need to have constant practice to improve basic skills while learning new and more challenging concepts Real World application must be utilized so students can make connections	Darrell Canamas) Teacher Academic Conferences 2) PLC 3) Assessment Data	1) Common Assessments 2) District Edusoft Assessments 3) Mini-Assessments 4) EOC
	point game	Language Acquisition	Academic Vocabulary must be introduced to the students. ESOL strategies need to be used with ELL students.	Darrell Canamas	1.2. 1) Teacher Academic Conferences 2) PLC 3) Assessment Data	1) Common Assessments 2) District Edusoft Assessments 3) Mini-Assessments 4) EOC

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

	Learning Variances	Data must be assessed and	Darrell Canamas	1.3. 1) Teacher Academic	1) Common
		monitored each week to look at the		Conferences	Assessments
		different deficiencies in each class.		2) PLC	2) District
				3)Assessment Data	Edusoft
		Instruction must be differentiated to			Assessments
		accommodate these variances.			3) Mini-Assessments
					4) EOC



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.			Low Basic Math Skills	practice to improve basic skills while learning new and more	Darrell Canamas) Teacher Academic Conferences 2) PLC	1) Common Assessments 2) District
HS Mathematics Goal E: Enter narrative for the goal in this box.	<u>Level of</u> <u>Performance:*</u>	2013 Expected Level of Performance:* By July 2013 38% of the Economically Disadvantaged students made gains		challenging concepts Real World application must be utilized so students can make connections		3) Assessment Data	Edusoft Assessments 3) Mini-Assessments 4) EOC
			Language Acquisition	Academic Vocabulary must be introduced to the students. ESOL strategies need to be used with ELL students.	Darrell Canamas	1.2. 1) Teacher Academic Conferences2) PLC3) Assessment Data	1) Common Assessments 2) District Edusoft Assessments 3) Mini-Assessments 4) EOC
			Learning Variances	Data must be assessed and monitored each week to look at the different deficiencies in each class. Instruction must be differentiated to accommodate these variances.	Darrell Canamas	1.3. 1) Teacher Academic Conferences 2) PLC 3)Assessment Data	1) Common Assessments 2) District Edusoft Assessments 3) Mini-Assessments 4) EOC



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]).

Algohyo	1 FOC Cools		Duahlam Calving Dua	agg to Ingresse Stud	lant A abjayamant	
Aigebra	1 EOC Goals		Problem-Solving Pro	ocess to Increase Stud	ient Acmevement	
reference to "Guiding (of student achievement data and Questions," identify and define vement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
in Algebra 1. Algebra 1 Goal #1: Through the use of realworld applications, classroom manipulatives and	2012 Current Level 3 2012 Current Level of Performance:* In July 2012 By July 2013 30% of the students taking the Algebra I EOC scored a level 3.	Low Basic Math Skills	Students need to have constant practice to improve basic skills while learning new and more challenging concepts Real World application must be utilized so students can make connections) Teacher Academic Conferences 2) PLC 3) Assessment Data	1) Common Assessments 2) District Edusoft Assessments 3) Mini-Assessments 4) EOC
PLC's, the students at CHS will increase their overall scores on EOC exams and FCAT Math.	·	Language Acquisition	Academic Vocabulary must be introduced to the students. ESOL strategies need to be used with ELL students.		1.2. 1) Teacher AcademicConferences2) PLC3) Assessment Data	1) Common Assessments 2) District Edusoft Assessments 3) Mini-Assessments 4) EOC
		Learning Variances	Data must be assessed and monitored each week to look at the different deficiencies in each class. Instruction must be differentiated to accommodate these variances.		1.3. 1) Teacher Academic Conferences 2) PLC 3)Assessment Data	1) Common Assessments 2) District Edusoft Assessments 3) Mini-Assessments 4) EOC
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: 2012 Current 2013 Expected Level of Performance:* Performance:*		Low Basic Math Skills	Students need to have constant practice to improve basic skills while learning new and more challenging concepts Real World application must be utilized so students can make) Teacher Academic Conferences 2) PLC 3) Assessment Data	1) Common Assessments 2) District Edusoft Assessments 3) Mini-Assessments

real-world applications, classroom manipulatives, and	10% of the students taking Algebra I EOC scored level 4 or	By July 2013 15% of the students taking Algebra I will score a level 4 or 5 on the EOC	connections		4) EOC
			Academic Vocabulary must be introduced to the students. ESOL strategies need to be used with ELL students.		1) Common Assessments 2) District Edusoft Assessments 3) Mini-Assessments 4) EOC
			Data must be assessed and monitored each week to look at the different deficiencies in each class. Instruction must be differentiated to accommodate these variances.		1) Common Assessments 2) District Edusoft Assessments 3) Mini-Assessments 4) EOC







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					
reference to "Guiding Que	f student achievement data and stions," identify and define areas ent for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
Geometry. Geometry Goal #1: Through the use of realworld applications, classroom manipulatives, and teachers sharing ideas	2012 Current Level of Performance:* In July 25% of the students score a level 3 or higher on the Geometry EOC Page 12013 Expected Level of Performance:* By July 2013 30% % of the students will score a level 3 or higher on the Geometry EOC	Low Basic Math Skills	Students need to have constant practice to improve basic skills while learning new and more challenging concepts Real World application must be utilized so students can make connections	Darrell Canamas) Teacher Academic Conferences 2) PLC 3) Assessment Data	1) Common Assessments 2) District Edusoft Assessments 3) Mini-Assessments 4) EOC	
PLC's, the students at CHS will increase their overall scores on EOC exams and FCAT Math.	•	Language Acquisition	Academic Vocabulary must be introduced to the students. ESOL strategies need to be used with ELL students.	Darrell Canamas	1.2. 1) Teacher Academic Conferences 2) PLC 3) Assessment Data	1) Common Assessments 2) District Edusoft Assessments 3) Mini-Assessments 4) EOC	
			Data must be assessed and monitored each week to look at the different deficiencies in each class. Instruction must be differentiated to accommodate these variances.	Darrell Canamas	1.3. 1) Teacher Academic Conferences 2) PLC 3)Assessment Data	1) Common Assessments 2) District Edusoft Assessments 3) Mini-Assessments 4) EOC	
reference to "Guiding Que	Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group:		Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
2. Students scoring at or above Achievement Levels 4 and 5 in Geometry. Geometry Goal #2: Through the use of realworld applications, classroom manipulatives, and teachers sharing ideas 2012 Current Level of Performance:* Performance:*		Low Basic Math Skills	Students need to have constant practice to improve basic skills while learning new and more challenging concepts Real World application must be utilized so students can make connections	Darrell Canamas) Teacher Academic Conferences 2) PLC 3) Assessment Data	1) Common Assessments 2) District Edusoft Assessments 3) Mini-Assessments 4) EOC	

and strategies through	Language Acquisition	Academic Vocabulary must be	Darrell Canamas	1.2. 1) Teacher Academic	1) Common
PLC's, the students at CHS		introduced to the students.		Conferences	Assessments
will increase their overall		ESOL strategies need to be used		2) PLC	2) District
scores on EOC exams and		with ELL students.		Assessment Data	Edusoft
FCAT Math.					Assessments
					3) Mini-Assessments
					4) EOC
	Learning Variances	Data must be assessed and	Darrell Canamas	1.3. 1) Teacher Academic	1) Common
		monitored each week to look at the		Conferences	Assessments
		different deficiencies in each class.		2) PLC	2) District
				3)Assessment Data	Edusoft
		Instruction must be differentiated to	,		Assessments
		accommodate these variances.			3) Mini-Assessments
					4) EOC



Based on ambitious but achievable Annual Measurable Objectives (AMOs), identify reading and mathematics performance target for the following years	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017
3A. In six years, school will reduce their achievement gap by 50%. Geometry Goal #3A: Through the use of real-world applications, classroom manipulatives, and teachers sharing ideas and strategies through PLC's, the students at CHS will increase their overall scores on EOC exams and FCAT Math.					
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		Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
3B. Student subgroups by ethnicity (White, Black, Hispanic, Asian, American Indian) not making satisfactory progress in Geometry. Geometry Goal #3B: Through the use of realworld applications, classroom manipulatives, and teachers sharing ideas and strategies through PLC's, the students at CHS will increase their overall scores on EOC exams and Indian: American Indian:		Students need to have constant practice to improve basic skills while learning new and more challenging concepts Real World application must be utilized so students can make connections	Darrell Canamas) Teacher Academic Conferences 2) PLC 3) Assessment Data	Common Assessments District Edusoft Assessments Mini-Assessments EOC
FCAT Math.	Language Acquisition	Academic Vocabulary must be introduced to the students. ESOL strategies need to be used with ELL students.	Darrell Canamas	1.2. 1) Teacher Academic Conferences 2) PLC 3) Assessment Data	1) Common Assessments 2) District Edusoft Assessments 3) Mini-Assessments 4) EOC
	Learning Variances	Data must be assessed and monitored each week to look at the different deficiencies in each class. Instruction must be differentiated to accommodate these variances.	Darrell Canamas	1.3. 1) Teacher Academic Conferences 2) PLC 3)Assessment Data	1) Common Assessments 2) District Edusoft Assessments 3) Mini-Assessments

			4) EOC



Based on the analysis of student achie reference to "Guiding Questions," id areas in need of improvement for the fo	entify and define	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
3C. English Language Learner making satisfactory progress in Geometry Goal #3C: Through the use of realworld applications, classroom manipulatives, and teachers sharing ideas	s (ELL) not n Geometry.	Low Basic Math Skills	Students need to have constant practice to improve basic skills while learning new and more challenging concepts Real World application must be utilized so students can make connections	Darrell Canamas) Teacher Academic Conferences 2) PLC 3) Assessment Data	1) Common Assessments 2) District Edusoft Assessments 3) Mini-Assessments 4) EOC
and strategies through PLC's, the students at CHS will increase their overall scores on EOC exams and FCAT Math.		Language Acquisition	Academic Vocabulary must be introduced to the students. ESOL strategies need to be used with ELL students.	Darrell Canamas	1.2. 1) Teacher Academic Conferences 2) PLC 3) Assessment Data	1) Common Assessments 2) District Edusoft Assessments 3) Mini-Assessments 4) EOC
		Learning Variances	Data must be assessed and monitored each week to look at the different deficiencies in each class. Instruction must be differentiated to accommodate these variances.	Darrell Canamas	1.3. 1) Teacher Academic Conferences 2) PLC 3)Assessment Data	1) Common Assessments 2) District Edusoft Assessments 3) Mini-Assessments 4) EOC
Based on the analysis of student achie reference to "Guiding Questions," id- areas in need of improvement for the fo	entify and define	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
3D. Students with Disabilities (SWD) not making satisfactory progress in Geometry. Geometry Goal #3D: Through the use of realworld applications, classroom manipulatives, and teachers sharing ideas		Low Basic Math Skills	Students need to have constant practice to improve basic skills while learning new and more challenging concepts Real World application must be utilized so students can make connections	Darrell Canamas) Teacher Academic Conferences 2) PLC 3) Assessment Data	1) Common Assessments 2) District Edusoft Assessments 3) Mini-Assessments 4) EOC
and strategies through PLC's, the students at CHS will increase their overall scores on EOC exams and FCAT Math.	•	Language Acquisition	Academic Vocabulary must be introduced to the students. ESOL strategies need to be used with ELL students.	Darrell Canamas	1.2. 1) Teacher Academic Conferences 2) PLC 3) Assessment Data	1) Common Assessments 2) District Edusoft Assessments 3) Mini-Assessments 4) EOC
		Language Acquisition	Academic Vocabulary must be introduced to the students. ESOL strategies need to be used	Darrell Canamas	1.2. 1) Teacher Academic Conferences 2) PLC	1) Common Assessments 2) District

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

	with ELL students.	Assessment Data	Edusoft
			Assessments
			Mini-Assessments
			4) EOC



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 programmed Geometry Goal #3E:	advantaged students not brogress in Geometry. 2012 Current Level of Performance:* 2013 Expected Level of Performance:*	Low Basic Math Skills	Students need to have constant practice to improve basic skills while learning new and more challenging concepts Real World application must be utilized so students can make connections	Darrell Canamas) Teacher Academic Conferences 2) PLC 3) Assessment Data	Common Assessments District Edusoft Assessments Mini-Assessments EOC
		Language Acquisition	Academic Vocabulary must be introduced to the students. ESOL strategies need to be used with ELL students.	Darrell Canamas	1.2. 1) Teacher Academic Conferences 2) PLC 3) Assessment Data	1) Common Assessments 2) District Edusoft Assessments 3) Mini-Assessments 4) EOC
		Language Acquisition	Academic Vocabulary must be introduced to the students. ESOL strategies need to be used with ELL students.	Darrell Canamas	1.2. 1) Teacher Academic Conferences 2) PLC 3) Assessment Data	1) Common Assessments 2) District Edusoft Assessments 3) Mini-Assessments 4) EOC

End of Geometry EOC Goals

Mathematics 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	t 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			
Differentiating Instruction	9-12	PLC Leader	Math Department	9/2012	Academic Conferences	Darrell Canamas			
Hands -on Learning	9-12	PLC Leader	Math Department	10/2012	Academic Conferences	Darrell Canamas			
Higher Order Questioning	9-12	PLC Leader	Math Department	11/2012	Academic Conferences	Darrell Canams			

Mathematics Budget (Insert rows as needed)

Include only school-based funded	activities/materials and exclude district funded	activities /materials.		
Evidence-based Program(s)/Mater	ials(s)			
Strategy	Description of Resources	Funding Source	Amount	
Edusoft Assessment	District purchased/designed formative assessment	OCPS		
				Subtotal:
Technology				
Strategy	Description of Resources	Funding Source	Amount	
			•	Subtotal:
Professional Development				
Strategy	Description of Resources	Funding Source	Amount	
				Subtotal:
Other				
Strategy	Description of Resources	Funding Source	Amount	
				Subtotal:
				Total:

End of Mathematics Goals

Elementary and Middle School Science Goals

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

_	nd Middle Science Goals		Problem-Solving Pro	ocess to Increase Stud	ent Achievement	
reference to "Guiding (f student achievement data and Questions," identify and define ement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1A. FCAT 2.0: Stude Achievement Level 3		1A.1.	1A.1.	1A.1.	1A.1.	1A.1.
Science Goal #1A: Enter narrative for the goal in this box.	2012 Current Level of Performance:* Enter numerical data for current level of performance in this box. 2013 Expected Level of Performance:* Enter numerical data for expected level of performance in this box.					
		1A.2.	1A.2.	1A.2.	1A.2.	1A.2.
		1A.3.	1A.3.	1A.3.	1A.3.	1A.3.
1B. Florida Alternate scoring at Levels 4, 5	e Assessment: Students 5, and 6 in science.	IB.1.	IB.1.	1B.1.	1B.1.	1B.1.
Science Goal #1B: Enter narrative for the goal in this box.	2012 Current Level of Performance:* Enter numerical data for current level of performance in this box. 2013 Expected Level of Performance in this box.	According A				
		1B.2.	1B.2.	1B.2.	1B.2.	1B.2.
		IB.3.	IB.3.	1B.3.	1B.3.	1B.3.

reference to "Guiding Qu	student achievement data and uestions," identify and define ment for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
2A. FCAT 2.0: Studen Achievement Levels 4	nes scoring at or above	2A.1.	2A.1.	2A.1.	2A.1.	2A.1.
Enter narrative for the goal in this box.	2012 Current Level of Performance:* Enter numerical data for current level of performance in this box. 2013Expected Level of Performance:* 2013Expected Level of Performance in this box.					
		2A.2.	2A.2.	2A.2.	2A.2.	2A.2.
		2A.3.	2A.3.	2A.3.	2A.3.	2A.3.
2B. Florida Alternate scoring at or above Lo	TIBBOODDINGTON DEGREES	2B.1.	2B.1.	2B.1.	2B.1.	2B.1.
Enter narrative for the goal in this box.	2012 Current Level of Performance:* Enter numerical data for current level of evel of performance in this box. 2013Expected Level of Performance:* Enter numerical data for expected level of evel of this box.					
		2B.2.	2B.2.	2B.2.	2B.2.	2B.2.
		2B.3.	2B.3.	2B.3.	2B.3.	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 School So	cience Goals		Problem-Solving Pro	ocess to Increase Stud	lent Achievement	
Based on the analysis of stud reference to "Guiding Questi areas in need of improvement	ions," identify and define	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1. Florida Alternate Assessoring at Levels 4, 5, and	d 6 in science.	1.1. Lack of science knowledge essentials.	1.1 Re-Engagement in School Learning	1.1.Melanie May	1.1. PLC as resource coordinating team to address barriers to learning.	1.1.Alternative assessment
The scores of those taking the alternative assessment will increase by one level.	2 Current rel of Level of Performance:* Tuly 2012 8 By July 2013 this number will increase I					
		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 stude reference to "Guiding Questi areas in need of improvement	ions", identify and define	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
2. Florida Alternate Assessoring at or above Level	cooliicit. Studelits	2.1.	2.1.	2.1.	2.1.	2.1.
N/A Leve Perfi Ente data level	formance in performance in box. this box.					
		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]).

Dislam 1 FOC	Caala	Problem-Solving Process to Increase Student Achievement				
Biology 1 EOC	Goals		Problem-Solving Pro	ocess to increase Stud	dent Achievement	
Based on the analysis of student ac reference to "Guiding Questions," ide in need of improvement for the	lentify and define areas	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
Biology 1 Goal #1: Based on Biology EOC, Students will show the total population performing in the 50th percentile Biology 1 Goal #1: 2012 Curr Level of Performan In July 201 22% of the students so level 3 on the Biology EOC.	rent Level of Performance:* By July 2013 50% of the students will score a level the Sology	Lack of science knowledge essentials.	Conduct pre and post test on chapters to find out students prior knowledge and then differentiate instruction to bring all learners up to same level of knowledge	1.1. Jairo Rosales	1.1. PLC as resource coordinating team to address barriers to learning.	Bench mark assessments using edusoft Common Assessment Data EOC
		Lack of application of content Lack of vocabulary and reading skills in science content	Relate content to real world application that students can relate to and have ownership of. Have more hands on labs that are meaningful. Use ABC CBV process for inquiry based learning Work with reading teachers on using science vocabulary and readings in class to show how to apply reading skills cross content	1.2. Jairo Rosales 1.3. Jairo Rosales	Look at different current world and life situations where content can be reference to show links Check for comprehension of content	Bench mark assessments using edusoft Common Assessment Data EOC 1.3. Bench mark assessments using edusoft Bench mark assessments using edusoft Common Assessment Data EOC
Based on the analysis of student ac reference to "Guiding Questions," ide in need of improvement for the	lentify and define areas	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
2. Students scoring at or above Levels 4 and 5 in Biology 1. Biology 1 Goal #2: Based on Biology EOC, Students will show the total population performing on the 50th percentile 2012 Curr Level of Performan Students set 4 or higher the Biology	rent 2013 Expected Level of Performance:* 12 zero By July 2013 10% cored a of the students r on will score a 4 or	Lack of science knowledge essentials.	Conduct pre and post test on chapters to find out students prior knowledge and then differentiate instruction to bring all learners up to same level of knowledge	1.1. Jairo Rosales	1.1. PLC as resource coordinating team to address barriers to learning.	Bench mark assessments using edusoft Common Assessment Data EOC
		Lack of application of content	Relate content to real world application that students can relate to and have ownership of. Have more hands on labs that are	1.2. Jairo Rosales		Bench mark assessments using edusoft Common Assessment Data

		meaningful. Use ABC CBV process for inquiry based learning		EOC
	skills in science content	Work with reading teachers on using science vocabulary and readings in class to show how to apply reading skills cross content	content	1.3. Bench mark assessments using edusoft Bench mark assessments using edusoft
				Common Assessment Data EOC

End of Biology 1 EOC Goals



Science Professional Development

Profe	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	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			
Differentiating Instruction	9-12	PLC: Leader	Science Department	9/2012	Academic Conferences	Jairo Rosales			
Learning objectives	9-12	PICI eader	Science Department	10/2012	Academic Conferences	Jairo Rosales			
Scales and Rubrics 9-12 PLC Leader Science Department 11/2012 Academic Conferences Jairo Rosales									

Science Budget (Insert rows as needed)

	ed funded activities/materials and exclude district fun	ided activities/materials.		
Evidence-based Program	<u> </u>			
Strategy	Description of Resources	Funding Source	Amount	
Edusoft	Assessment	OCPS		
				Subtotal:
Technology				
Strategy	Description of Resources	Funding Source	Amount	
				Subtotal:
Professional Developmen	nt			
Strategy	Description of Resources	Funding Source	Amount	
		•	•	Subtotal:
Other				
Strategy	Description of Resources	Funding Source	Amount	
				Subtotal:

End of Science Goals



Writing Goals

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

Writing 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
IA. FCAT: Students scoring at Achievement Level 3.0 and higher in writing. Writing Goal #1A: We have realigned our writing focus to include writing from the start of the year at the freshman level. A greater focus on conventions is now in place and My access writing 2012 Current Level of Performance:* In July 2012 35% (312) 35% (312) 40% (360) students score a 3.0 or higher in writing.	Prior Knowledge	Teachers will introduce various prompts so that students will broaden knowledge on topics.	Marc Wasko	Teacher Academic Conferences PLC 3)My Access	Mini writing assessments My Access writing program FCAT
program is aligned to the new writing standards. Writing will be utilized across the content to broaden knowledge.	Writing Skills Effective Writing	Teacher will work on conventions so that students know how to properly spell, use punctuation, and paragraph structure. Teachers will assist students in how to give real life examples that relate to the topic and how to give details to strengthen those examples.	Marc Wasko	1) Teacher Academic Conferences 2) PLC 3)My Access 1) Teacher Academic Conferences 2) PLC 3)My Access	Mini writing assessments My Access writing program FCAT Mini writing assessments My Access writing program FCAT
1B. Florida Alternate Assessment: Students scoring at 4 or higher in writing. Writing Goal #1B: 2012 Current Level of Performance:* In July 2012 1 student a 4 or higher in FAA writing from the start of the vear at the freshman level. 2013 Expected Level of Performance:* By July 2013 5 students will store a 4 or higher in FAA	Prior Knowledge	Teachers will introduce various prompts so that students will broaden knowledge on topics.	Marc Wasko	Teacher Academic Conferences PLC My Access	Mini writing assessments My Access writing program FCAT
A greater focus on conventions is now in place and My access writing program is aligned to the new writing standards. Writing will be utilized across the content to broaden knowledge.	Writing Skills Effective Writing	Teacher will work on conventions so that students know how to properly spell, use punctuation, and paragraph structure. Teachers will assist students in how to give real life examples that relate to the topic and how to give details to strengthen those examples.	Marc Wasko	Teacher Academic Conferences PLC My Access Teacher Academic Conferences PLC PLC My Access My Access	Mini writing assessments My Access writing program FCAT Mini writing assessments My Access writing program FCAT

Writing Professional Development

Profe	Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity Please note that each Strategy does not require a professional development or PLC activity.								
PD Content /Topic and/or PLC Focus Grade Level/Subject Grade Level/Subject PD Facilitator and/or PLC school-wide) PD Facilitator (e.g., PLC, subject, grade level, or school-wide) PD Participants Target Dates (e.g., Early Release) and Schedules (e.g., Release) and Schedules (e.g., Strategy for Follow-up/Monitoring Monitoring									
Familiarization w/FCAT Scoring Rubric	9-10		9th and 10th grade students	10/2012	1) Teacher Academic Conferences 2) PLC	Administrative Staff			
My Access Training	9-10		9th and 10th grade students	10/2012	1) Teacher Academic Conferences 2) PLC	Administrative Staff			
	9-10								

Writing Budget (Insert rows as needed)

Include only school-based	funded activities/materials and exclude district funded	activities/materials.		
Evidence-based Program(s)	/Materials(s)			
Strategy	Description of Resources	Funding Source	Amount	
				Subtotal:
Technology				
Strategy	Description of Resources	Funding Source	Amount	
My Access	Writing program aligned with FCAT	Title I	21,960.00	
			•	21,960.00Subtotal:
Professional Development				
Strategy	Description of Resources	Funding Source	Amount	
	·			Subtotal:
Other				

Amount	nding Source	Description of Resources	Strategy
Subtotal:			
Total:			

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 1	EOC Goals		Problem-Solving Pro	ocess to Increase Stud	ent 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
	2012 Current Level of Performance:* Enter numerical data for current level of performance in this box. 2013 Expected Level of Performance:* Enter numerical data for expected level of performance in this box.	1.1.	1.1.	1.1.	1.1.	1.1.
		1.2.	1.3.	1.2.	1.3.	1.2.
reference to "Guiding Q	f student achievement data and Questions," identify and define ement 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 Civics Goal #2: Enter narrative for the goal in this box.	2012 Current Level of Performance:* Enter numerical data for current level of performance in this box. 2013 Expected Level of Performance:* Enter numerical data for expected level of performance in this box.	2.2.	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 no	t require a professional developme	ent or PLC activity.			
PD Content /Topic and/or PLC Focus	1 Crade I Person or Position Responsible for I							

Civics Budget (Insert rows as needed)

Civies Dauger (mser	it tows as needed)			
Include only school-base	d funded activities/materials and exclude district funde	ed activities /materials.		
Evidence-based Program(s	s)/Materials(s)			
Strategy	Description of Resources	Funding Source	Amount	
				Subtotal:
Technology				
Strategy	Description of Resources	Funding Source	Amount	
				Subtotal:
Professional Development	i			
Strategy	Description of Resources	Funding Source	Amount	
				Subtotal:
Other				
Strategy	Description of Resources	Funding Source	Amount	
		•	•	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 E	OC Goals		Problem-Solving Pro	ocess to Increase Stud	ent Achievement		
Based on the analysis of studen reference to "Guiding Question areas in need of improvement for	ns," identify and define	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
goal in this box. Enter n data fo level of	Current of Level of Level of Performance:* numerical Enter numerical data for expected fevel of mance in performance in	1.1.	1.1.	1.1.	1.1.	1.1.	
		1.2.		1.3.	1.2.	1.3.	
Based on the analysis of studen reference to "Guiding Question areas in need of improvement for	ns," identify and define	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
goal in this box. Enter n data fo level of	Current of Level of Performance:* numerical Enter numerical data for expected level of mance in performance in this box.				2.1.	2.1.	
					2.3.	2.3.	

U.S. History Professional Development

Profes	Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity							
			Please note that each Strategy does no	t require a professional developme	ent or PLC activity.			
PD Content /Topic and/or PLC Focus	I trade I Person or Position Responsible for							

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

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

End of U.S. History Goals

Attendance Goal(s)

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

Attenda	ance Goal(s	3)		Problem-solvin	g Process to Increase	Attendance	
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	
	2012 Current Attendance Rate:* The average attendance rate in 2011-2012 was 949% 2012 Current Number of Students with Excessive Absences (10 or more) 42% of the students missed 10+ days during the 2011- 2012 school year. 2012 Current Number of Students with Excessive Tardies (10 or more)	2013 Expected Attendance Rate:* By 2012-2013 the number should increase to 98% 2013 Expected Number of Students with Excessive Absences (10 or more) The number of students with	1.1. Student Motivation	1.1. 1)Follow State Attendance Statutes 2)Implement programs designed to positively influence student decision making	1.1. Administration	1.1. Administrative and curriculum leader meetings	1.1. Attendance and Tardy Reports
	school year.	in the 2012-2013 school year					

	1.2.	1.2.	1.2.	1.2.	1.2.
	1.3.	1.3.	1.3.	1.3.	1.3.



Attendance Professional Development

Profe	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		
Plasco Student Tracking	9-12	Eddy Witham	Deans/Attendance Staff	On-going	Conferences as needed	Admin Team		

Attendance Budget (Insert rows as needed)

	d funded activities/materials and exclude district funded	activities /materials.		
Evidence-based Program(s	s)/Materials(s)			
Strategy	Description of Resources	Funding Source	Amount	
Plasco	Student Tracking System	Internal Accounts	\$1,398.00	
			\$1,398.00Sub	total:
Technology				
Strategy	Description of Resources	Funding Source	Amount	
			Subt	total:
Professional Development	i e e e e e e e e e e e e e e e e e e e			
Strategy	Description of Resources	Funding Source	Amount	
			Subt	total:
Other				
Strategy	Description of Resources	Funding Source	Amount	
			Subt	total:

End of Attendance Goals



Suspension Goal(s)

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

Susp	pension Goal(s	s)		Problem-solvi	ing Process to De	ecrease 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
1. Suspension			1.1. Minimal Parental Support	1.1. Increased Communication	1.1. All Deans	1.1. Compare suspension levels quarterly to previous years' data	1.1. EDW reports
Colonial High School has implemented a comprehensive student discipline program.	2012 Total Number of In –School Suspensions In the 2011-2012 school year there were 841 In-School-Suspensions 2012 Total Number of Students Suspended In-School In the 2011-2012 school year 399 students received In-School-Suspensions 2012 Total Number of Out-of-School Suspensions In the 2011-2012 school year there were 879 Out-Of-School-Suspensions 2012 Total Number of Students Suspended Out- Of-School Suspensions In the 2011-2012 school In the 2011-2012 school-Suspensions	2013 Expected Number of In- School Suspensions In the 2012-2013 school-Suspension incidents will decrease by 5% 2013 Expected Number of Students Suspended In -School In the 2012-2013 school year the number of students who receive In- School-Suspension will decrease by 5% 2013 Expected Number of Out-of-School Suspensions In 20-122013- the number of out of school suspensions will decrease by 5% 2013 Expected Number of Suspensions In 20-122013- the number of out of school suspensions will decrease by 5% 2013 Expected Number of Students Suspended Out- of-School In the 20122013- school year The number of student receiving Out-Of- School-Suspensions					
		will decrease by 5%	1.2. Student reluctance to	1.2. Open door policy, educate	1.2. All Deans	1.2. Compare suspension levels	1.2. EDW reports

report issues/problems with other students	students on school policies, expectations	quarterly to previous years' data. Compare number of reports/statements taken to previous years' data	
1.3. Students unaware of behavioral expectations	1.3. Dean presentations beginning of the year, visible posters/signs, parental communications regarding OCPS code of conduct	1.3. Compare specific suspension data for common offenses (Fighting, Insubordination, Theft, etc.) to previous years' data	1.3. EDW reports



Suspension Professional Development

Profe	Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity							
			Please note that each Strategy does not	require a professional developmer	nt or PLC activity.	•		
PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g. , PLC, subject, grade level, or school-wide)	Target Dates (e.g., Early Release) and Schedules (e.g., frequency of meetings)	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring		
Classroom Management	9-12	AP's, Support Staff	School-wide	Year-long meetings (as needed) Small group/one on one	Q & A sessions with faculty, I- Observation	Supervising Administrator		
New Teacher Trainings	9-12	AP's, Support Staff	New Teachers	Pre-planning meeting, bi- monthly/monthly meetings after	Q & A sessions with faculty, I- Observation	Supervising Administrator		

Suspension Budget (Insert rows as needed)

	(======================================			
Include only school-base	ed funded activities/materials and exclude district fund	ded activities /materials.		
Evidence-based Program((s)/Materials(s)			
Strategy	Description of Resources	Funding Source	Amount	
			<u> </u>	Subtotal:
Technology				
Strategy	Description of Resources	Funding Source	Amount	
				Subtotal:
Professional Developmen	ut			
Strategy	Description of Resources	Funding Source	Amount	
		,	,	Subtotal:
Other	Vanishing Astronomics			
Strategy	Description of Resources	Funding Source	Amount	
	<u> </u>	· ·	1	Subtotal:

End of Suspension Goals



Dropout Prevention Goal(s)

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

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

Dropout 1	Prevention G	Foal(s)		Problem-solving Process to Dropout Prevention				
Based on the analysis of p "Guiding Questions,"			Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
Dropout Prevention Goal #1: Colonial High School has developed a comprehensive drop out plan which involves the entire faculty. We continually monitor and support students who are in danger of dropping out. *Please refer to the percentage of students who dropped out during the 2011-2012 school year.	2012 Current Dropout Rate:* The dropout rate for Colonial High School during the 2011 school year was 1.1%. 2012 Current	decrease by .1%. 2013 Expected	, , , , , , , , , , , , , , , , , , ,	1.1.1) Increased time on task opportunities 2) Hands on teaching methods 3) Differentiated instruction	Admin Team; Guidance	1.1.1) Teacher Academic Conferences 2) PLC	1.1. Milestone report	
			2.0 GPA	1.2.1) Identify at-risk students whose GPAs are below 2.0 2)Provide tutoring programs for students with GPAs below 2.0 who need additional support for academic success. 3)Expand Colonial Connection to support students at risk of academic failure and/or dropping out of school. 4)Increase the breadth and depth of academy offerings available to CHS students in an effort to increase student achievement.	1.2.Admin Team; Guidance	1.2. 1) Teacher Academic Conferences 2) PLC	1.2.1) Milestone report 2) Report Cards	

		5)Compare the changes			
		in student GPAs as a			
		function of academy			
		Affiliation. 6)Increase			
		guidance contacts and			
		counseling for 9-11			
		grade students with			
		GPAs below 2.0			
		7)Promote quarterly			
		incentives to reward			
		students for increased			
		GPA.			
	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 developme	nt or PLC activity.						
PD Content /Topic and/or PLC Focus	The typing of Position Responsible for										
Guidance	9-12		Guidance Department	On-Going	Department Meetings	Hilary Buckridge/Mick Showalter					
				Andrewson Andrewson Andrewson							
			VOIDOROSIONES VO								

Dropout Prevention Budget (Insert rows as needed)

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

End of Dropout Prevention Goal(s)

Parent Involvement Goal(s)

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

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

Parent Involvement Goal(s)			ducitis the percentage i	Problem-solving Process to Parent Involvement				
Based on the analysis of parent involvement data, and reference to "Guiding Questions," identify and define areas in need of improvement:		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
1. Parent Involvement			1.1. Communication of needs	1.1.Use school messenger and website to communicate need.	1.1.Administration	1.1.Attendance to meetings	1.1.Attendance to meetings	
#1: Colonial High School will continue to reach out to meet the needs of students, school, and parents through our home/school connections. *Please refer to the		2013 Expected Level of Parent Involvement:* By July 2013 all board positions will be filled in the PTSA/SAC committees.						
percentage of parents who participated in school			1.2.	1.2.	1.2.	1.2.	1.2.	
activities, duplicated or unduplicated.			1.3.	1.3.	1,3.	1.3.	1.3.	

Parent Involvement Professional Development

Profes	Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity										
			Please note that each Strategy does not	require a professional developme	nt or PLC activity.						
PD Content /Topic and/or PLC Focus	1 I Grade I Person or Position Responsible for I										
PTSA	9-12	District/PTSA	PTSA	On-going	PTSA Meetings	Mick Showalter					

Parent Involvement Budget

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

End of 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: Up to 75% of teachers make explicit efforts to integrate STEM across core subjects, requiring students to synthesize knowledge across disciplines	in core subjects	1.1 Consistent use of district STEM lessons or development of school-specific STEM integration lessons that make use of the engineering design process across content areas.	1.1 Jairo Rosales	1.1 Lesson Plans CWT Data Student Writing Samples	1.1. Student Work Teacher Observation
	1.2.	1.2.	1.2	1.2.	1.2.
	1.3.	1.3.	1.3.	1.3.	1.3.

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 developme	nt or PLC activity.	•				
PD Content /Topic and/or PLC Focus	and/or PLC Focus and/or PLC Focus and/or PLC Focus Level/Subject and/or PLC Leader PLC Leader PLC Leader PLC Leader PLC Leader PLC House (e.g., pRelease) and Schedules (e.g., frequency of meetings) Release) and Schedules (e.g., frequency of meetings)									
STEM Reading Best Practices	TEM Reading Best 9-12 PLC leader PLC subject Early Release 1/week Development of STEM activities Jairo Rosales									

STEM Budget (Insert rows as needed)

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

End of STEM Goal(s)

Career and Technical Education (CTE) Goal(s)

CTE Goal(s)	Problem-Solving Process to Increase Student Achievement					
Based on the analysis of school data, identify and define areas in need of improvement:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
CTE Goal #1: Increase the number of industry certifications completed by students by 10%	Instructor lack of knowledge	1.1. Provide professional development to teachers on curriculum instruction that promotes industry certification.		1.1. Feedback from teachers and students about classroom software use	1.1. The number of students receiving industry certification.	
		1.2. Promote and recruit students to take next level classes.	MOTOR.	1.2 Open house attendees and students transitioning to next level of class.	1.2. The number of students taking next level classes.	
	1.3. Certification types.	1.3. Find and utilize industry certifications that students can be successful with.	1.3. Maxwell Arb	1.3 Implementation of industry certification tests.	1.3. The number of students receiving industry certification.	

CTE Professional Development

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity									
	Please note that each Strategy does not require a professional development or PLC activity.								
PD Content /Topic and/or PLC Focus	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			
CIW curriculum implementation.	Intro to Information Technology	III / I a v w a l I / \ r h	Intro to Information Technology teachers.	Early release	industry certification.	Maxwell Arb			
Farm Tech Certification	Agriculture class	Maxwell Arb	Tim App	PD to be held 4 times.	The number of students receiving industry certification.	Maxwell Arb			

CTE Budget (Insert rows as needed)

Include only school-based funded a	ctivities/materials and exclude district funded activ	vities /materials.		
Evidence-based Program(s)/Materials	s(s)			
Strategy	Description of Resources	Funding Source	Amount	
CIW Web Foundations	Understanding of Internet Business, data	School Funds	\$16,500	
Associate	networking, and web design.			
				\$16,500Subtotal:
Technology		_enjorgologicology Samurados,		
Strategy	Description of Resources	Funding Source	Amount	
				Subtotal:
Professional Development				
Strategy	Description of Resources	Funding Source	Amount	
CIW Training	Teachers receive training and certification in CIW	School Funds	\$1,500	
Farm Tech Training	Provides instructor with knowledge and tools of curriculum implementation	School Funds	\$250	
			<u>.</u>	\$1,750Subtotal:
Other				
Strategy	Description of Resources	Funding Source	Amount	
				Subtotal:
				Total:

End of CTE Goal(s)

Additional Goal(s)

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

Additional Goal(s)			Problem-Solving Process to Increase Student Achievement					
Based on the analysis of school data, identify and define areas in need of improvement:			Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
Colonial High School increases the AP Exams percentage of students earning a 3 or higher on an Advanced Placement Examination. AVID will also increase the	Level :* In July 2012 35% of the student taking AP exams scored	2013 Expected Level :* By July 2013 40% of the students taking AP exams should score a 3 or higher. Increase AVID students by 25%	Better Placement of students in classes	Making sure that students want to earn college credit and are of the caliber to engage in rigorous college work.	1.1.Administration	Teacher input PLC Guidance	1.1.AP Exams	
			1.2.Knowledge of program	1.2.Increase awareness Provide more informational sessions	1.2.administration	1.2.Comuunity awareness	1.2.Number of students	
			Trained Teachers	Train more than one teacher in each content area to ensure there is always a person that know how to teach such classes	administration	People who attend training	AP trained staff	

Additional Goals Professional Development

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity									
	Please note that each Strategy does not require a professional development or PLC activity.								
PD Content /Topic and/or PLC Focus	Grade Level/Subject	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			

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

Include only school-based	I funded activities/materials and exclude district fund	led activities /materials.		
Evidence-based Program(s))/Materials(s)			
Strategy	Description of Resources	Funding Source	Amount	
	<u> </u>		<u> </u>	Subtotal:
Technology				
Strategy	Description of Resources	Funding Source	Amount	
				Subtotal:
Professional Development		The Section Control of		
Strategy	Description of Resources	Funding Source	Amount	
			•	Subtotal:
Other				
Strategy	Description of Resources	Funding Source	Amount	
			'	Subtotal:
		_		Total:

End of Additional Goal(s)

Final Budget (Insert rows as needed)

Please provide the total budget from each section.	
Reading Budget	
	\$15,386.00Total:
CELLA Budget	
	Total:
Mathematics Budget	*** ****
	\$1.00Total:
Science Budget	
	Total:
Writing Budget	
	\$21,960.00Total:
Civics Budget	
	Total:
U.S. History Budget	
	Total:
Attendance Budget	
	\$1,398.00Total:
Suspension Budget	
	Total:
Dropout Prevention Budget	
	Total:
Parent Involvement Budget	
· ·	Total:
STEM Budget	
	Total:
CTE Budget	
C12 Budget	\$18,250.00Total:
Additional Goals	φ10,2000 10tui.
Additional Ovals	\$56,995.00Total:
	ψυ0,773.0010tai.
	Grand Total:
	Grand Total:

Differentiated Accountability

School-level Differentiated Accountability (DA	4) 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.)

				<u> </u>
	School Di	ifferentiated Accountab	ility Status	
	Priority	Focus	Prevent	
	L. L.			_
Are you reward school? ☐Yes	□No			
		r lattar arada from the pr	avious voor or ony A	aradad sahaal)
(A reward school is any school tha	t has improved their	r letter grade from the pre	evious year or any A	r graded school.)
III 1 CA D'CC	1 A	1.11. (1. 11. (1. 1.		
 Upload a copy of the Diffe 	rentiated Accountat	oility Checklist in the des	signated upload link	on the Upload page
				b
School Advisory Council (S.	AC)			
SAC Membership Compliance				
1 1	are not employed b	y the school district. The	SAC is composed of	of the principal and an appropriately balanced number of teachers,
				ess and community members who are representative of the ethnic,
racial, and economic community so				
raciai, and economic community so	si ved by the school,	Flease verify the statement	ent above by selecti	ing Tes of No below.
∑ Yes ☐ No				
If No, describe the measures being	taken to comply wi	th SAC requirements.	IOIL VOIDIOIA	
Describe the activities of the SAC	for the upcoming sc	chool year.		
The SAC will be meeting once a mont	h and will be reviewing	ng the 2012-13 School Imp	rovement Plan. The S	SAC committee will also have the opportunity to provide input and
suggestions regarding the school Impr	ovement plan.			

Amount

August 2012 Rule 6A-1.099811 Revised April 29, 2011

Describe the projected use of SAC funds.

The use of SAC funds will be for registration costs for teacher training and development. For the AVID Summer institute.	instance, we will send at least 20 teachers to	\$20,000

