# FLORIDA DIFFERENTIATED ACCOUNTABILITY PROGRAM 2012-2013 SCHOOL IMPROVEMENT PLAN

School Name: WAKULLA HIGH SCHOOL

District Name: Wakulla

Principal: Michael Crouch

SAC Chair: Shari Evans

Superintendent: David Miller

Date of School Board Approval: November 19, 2012

Last Modified on: 11/7/2012



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

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

### PART I: CURRENT SCHOOL STATUS

#### STUDENT ACHIEVEMENT DATA

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

School Grades Trend Data

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

High School Feedback Report

K-12 Comprehensive Research Based Reading Plan

#### **ADMINISTRATORS**

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

Position	Name	Degree(s)/ Certification(s)	# of Years at Current School	# of Years as an Administrator	Prior Performance Record (include prior School Grades, FCAT/Statewide Assessment Achievement Levels, Learning Gains, Lowest 25%), and AMO Progress along with the associated school year)
Principal	Michael Crouch	BA Music/Masters Educational Leadership	6	11	06/07 school grade "C" 07/08 school grade was an "A". 08/09 school grade was a "C" AYP was not achieved in any year. 09/10 school grade was a "B". 10/11 school grade was a B. 11/12 School grade is not available.
Assis Principal	Sunny Chancy	BA Interdisciplinary Studies/Biology 6-12/Masters Educational Leadership	13	4	08/09 school grade was a "C" AYP was not achieved in any year. 09/10 school grade was a "B". 10/11 school grade was a B. 11/12 school grade is not available.
Assis Principal	Simeon Nelson	BA Criminal Justice/Sociology 6-12/Masters Educational Leadership	18	3	09/10 school grade was a "B". 10/11 school grade was a B. 11/12 school grade is not available.

#### **INSTRUCTIONAL COACHES**

List your school's instructional coaches and briefly describe their certification(s), number of years at the current school, number of

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

Subject Area	Name	Degree(s)/ Certification(s)	# of Years at Current School	# of Years as an Instructional Coach	Prior Performance Record (include prior School Grades, FCAT/Statewide Assessment Achievement Levels, Learning Gains, Lowest 25%), and AMO progress along with the associated school year)
Reading		Masters/English and Reading Endorsement	4	1	07/08 school grade was an "A". 08/09 school grade was a "C" AYP was not achieved in any year. 09/10 school grade was a "B". 10/11 school grade was a B. 11/12 school grade is not available.

#### EFFECTIVE AND HIGHLY EFFECTIVE TEACHERS

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

	Description of Strategy	Person Responsible	Projected Completion Date	Not Applicable (If not, please explain why)
1	Mentoring Program	Karen Wells	On-going	
2	Advertising Program	Karen Wells	On-going	
3	New Teacher Survival Training	Karen Wells	July 2012	
4	Leadership Program	Karen Wells	On-going	

### Non-Highly Effective Instructors

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

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

Number of staff and paraprofessional that are teaching out- of-field/ and who are not highly effective.	Provide the strategies that are being implemented to support the staff in becoming highly effective
5 - Ratings not available at this time	All are working toward certification at this time.

#### Staff Demographics

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

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

Total Number of Instructional Staff	% of First-Year Teachers		% of Teachers with 6-14 Years of Experience	% of Teachers with 15+ Years of Experience	% of Teachers with Advanced Degrees	% Highly Effective Teachers		% National Board Certified Teachers	% ESOL Endorsed Teachers
64	7.8%(5)	14.1%(9)	71.9%(46)	14.1%(9)	31.3%(20)	90.6%(58)	9.4%(6)	6.3%(4)	23.4%(15)

### Teacher Mentoring Program/Plan

Please describe the school's teacher mentoring program/plan by including the names of mentors, the name(s) of mentees, rationale for the pairing, and the planned mentoring activities.

Mentor Name	Mentee	Rationale	Planned Mentoring
	Assigned	for Pairing	Activities
Melanie Homan	Susan Bistrican	New Teacher	New teacher training; ongoing assistance; regular meetings

Haley High	Sara Lovestrand	New Teacher	New teacher training; ongoing assistance; regular meetings
Susan Johnson	Freebeau Swindle	New Teacher	New teacher training; ongoing assistance; regular meetings
Grady Guess	Farrah Donaldson	New Teacher	New teacher training; ongoing assistance; regular meetings
Suzanne Fielder	Briana Fordham		New teacher training; ongoing assistance; regular meetings

### ADDITIONAL REQUIREMENTS

### Coordination and Integration

#### Note: For Title I schools only

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

rograms, housing programs, Head Start, adult education, career and technical education, and/	or job training, as applicable.
itle I, Part A	
itle I, Part C- Migrant	
itle I, Part D	
itle II	
itle III	
itle X- Homeless	
THE X HOMEICS	
unplemental Academia Instruction (CAI)	
upplemental Academic Instruction (SAI)	
iolence Prevention Programs	
utrition Programs	
lousing Programs	
lead Start	
dult Education	
areer and Technical Education	
arear and rearminal Education	

Job Training	
Other	

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

School-based MTSS/Rtl Team-

Identify the school-based MTSS leadership team.

Bonny Salib; Sharon Simmons; Kristi Phillips; Lori Sandgren; Ruthann Adams, Tracey Dempsey and Sunny Chancy.

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?

RtI Leadership team meets upon teacher request to evaluate student performance. Before the RtI team can be convened, a parent/teacher conference must be conducted to identify areas of need with the student. The RtI team will establish interventions to be followed in the classroom, with progress monitoring and data collection occurring, every 9 weeks. Schools meet at least twice a year to discuss RtI process and student transition.

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

The RtI Leadership team is invited to participate in all School Advisory Council meetings which throughout the school year work on suggestions and improvements to the School Improvement Plan. The RtI problem solving process affects the School Improvement Plan by targeting strategies needed to help student success.

#### 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.

Student data is gained through Performance Matters and the FOCUS system. Teachers have access to all of their students' current year and prior year data. Once progress monitoring begins, data will be collected and analyzed on an individual student basis to monitor progress. FAIR data and literacy data is also included in identifying the tier in which the students are going to be categorized.

Describe the plan to train staff on MTSS.

Phase I is an introduction to RtI. All teachers attended a workshop on an overview of RtI. Phase II is teachers completed a series of 4 online modules pertaining to RtI data collection and student monitoring. Phase III is the creation of the RtI school based plan and school based team. Phase IV is implementation of the plan. Phases I-III were completed in the 2010/2011 and 2011/2012 school year; however additional training and monitoring is required and will be continued throughout the 2012/13 school year.

Describe the plan to support MTSS.

Teachers are trained on Tier I strategies to implement in the classroom. After a period of time, teachers will bring students exhibiting difficulty to the RtI team and a decision will be made to progress monitor specific goals for these students. Follow-up meetings will be conducted in order to determine the success of the strategies and modify as needed.

-School-Based Literacy Leadership Team

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

The Literacy Leadership Team is made up of:

Lori Sandgren - Reading Coach

Michael Crouch - Principal

One teacher from each department

All Reading teachers

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

The team meets on the first Wednesday of every month to discuss reading strategies; book talks; and the summer reading program.

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

Lesson study and strategies to improve student reading, along with substantially expanding the summer reading program.

#### Public School Choice

Supplemental Educational Services (SES) Notification

No Attachment

\*Elementary Title | Schools Only: Pre-School Transition

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

#### \*Grades 6-12 Only

Sec. 1003.413(b) F.S.

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

Based on Continuing Improvement Model strategies, a FOCUS lesson calendar was created and distributed school-wide. This describes weekly reading strategy and vocabulary to be taught in every classroom. In addition, Progress Monitoring occurs for every student in every class.

#### \*High Schools Only

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

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

Wakulla High School has the NJROTC, a Medical Academy, an Engineering Academy, the STEM program which is the Gifted/Talented program through PAEC, an AVID program, Advanced Placement program, and dual enrollment. These programs allow students to enroll in courses that will earn them articulated credit and provide meaningful experience for post secondary work.

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?

Wakulla High School has three guidance counselors, completes individual scheduling with every student, schedules individual college visits, as well as a college and career fair, and counseling throughout the year.

#### Postsecondary Transition

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

Describe strategies for improving student readiness for the public postsecondary level based on annual analysis of the <u>High School Feedback Report</u>

The strategies implemented at Wakulla High School are: the AVID program, Advanced Placement classes, PSAT testing, dual enrollment with local colleges and ACT/SAT prep. In addition, guidance counselors will be in classrooms throughout the year for college preparation. Content Area Reading professional development was done to train teachers in reading skills with complex college level text.

#### PART II: EXPECTED IMPROVEMENTS

### Reading Goals

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group: 1a. FCAT2.0: Students scoring at Achievement Level 3 in reading. 33% of 9th and 10th grade students will read at or above Reading Goal #1a: 2012 Current Level of Performance: 2013 Expected Level of Performance: 27% (168) of 9th and 10th grade students achieved 33% of 9th and 10th grade students will read at or above proficiency in reading grade level Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine Anticipated Barrier **Evaluation Tool** Strategy Responsible for Effectiveness of Monitoring Strategy Text Comprehension Close and Careful Reading Teacher **Progress Monitoring** Standardized strategies and other Assessment critical reading strategies implemented in content areas Technology Access Obtain more hardware School/District Documentation of Standardized and educational software increased student use of assessments access technology resulting in achievement Teacher Training Professional Development Michael Crouch Student Achievement Standardized 3 Assessment Student attendance Michael Crouch Increased attendance Continue use of Attendance telephone system to reports inform parents of student absences Student Grades Continue to give Michael Crouch Alleviate "0" grades for Grades/Attendance students credit for makeunexcused absences 5 up work for unexcused absences

	ased on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need improvement for the following group:						
Stude	orida Alternate Assessments scoring at Levels 4, ng Goal #1b:		60% of all grade in reading.	60% of all grade level students will score at levels 4, 5 and 6 in reading.			
2012	2012 Current Level of Performance:			2013 Expected Level of Performance:			
54% ( readin	. ,	ents scored Levels 4, 5 & 6	in 60% of all grade in reading.	60% of all grade level students will score at Levels 4, 5 & 6 in reading.			
	Problem-Solving Process to Increase Student Achievement						
			Person or	Process Used to			

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

	Anticipated Barrier	Strategy	Position Responsible for Monitoring	Determine Effectiveness of Strategy	Evaluation Tool
1	Meeting the unique individualized needs of each student with a disability seeking a special diploma.	As determined by IEP	Teacher	9	Alternative Assessment
2	Technology Access	Obtain more hardware and educational software access		Documentation of increased student use of technology resulting in achievement	Alternative Assessment

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group: 2a. FCAT 2.0: Students scoring at or above Achievement Level 4 in reading. 37% of 9th and 10th graders will achieve above proficiency in reading (Levels 4 & 5) Reading Goal #2a: 2012 Current Level of Performance: 2013 Expected Level of Performance: 31% (193) of 9th and 10th graders achieved above 37% of 9th and 10th graders will achieve above proficiency proficiency in reading in reading (Levels 4 & 5) Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine **Anticipated Barrier Evaluation Tool** Strategy Responsible for Effectiveness of Monitoring Strategy Higher level thinking Implementation of AVID Michael Crouch Teacher evaluations Assessments strategies, i.e. Costa's levels of questioning Close and careful reading Teacher Text Comprehension Progress Monitoring Assessments Technology Access Obtain additional Michael Crouch Student feedback Student progress technology

	Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:					
2b. Florida Alternate Assessment: Students scoring at or above Achievement Level 7 in reading. Reading Goal #2b:			44% of student in reading.	44% of students will score at or above Achievement Level 7 in reading.		
2012	Current Level of Perforn	nance:	2013 Expected	d Level of Performance:		
38% in rea		or above Achievement Leve	el 7 44% of student in reading.	44% of students will score at or above Achievement Level 7 in reading.		
	Pr	oblem-Solving Process t	o Increase Studer	nt Achievement		
Anticipated Barrier Strategy			Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	Technology Access	Obtain more hardware and educational software access	Michael Crouch	Documentation of student use of technology resulting in acheivement	Alternative Assessment	

individualized needs of	Assessment
each student with a	
disability seeking a	
special diploma.	

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group: 3a. FCAT 2.0: Percentage of students making learning gains in reading. 67% of 9th and 10th grade students will achieve learning gains in reading. Reading Goal #3a: 2012 Current Level of Performance: 2013 Expected Level of Performance: 61% of 9th and 10th grade students made learning gains in 67% of 9th and 10th grade students will achieve learning reading. gains in reading. Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine Anticipated Barrier **Evaluation Tool** Strategy Responsible for Effectiveness of Monitoring Strategy Text Comprehension/ Read 180 program, Michael Crouch Progress Monitoring FCAT Reading student reading at grade Intensive Reading Assessment level courses, and English/Reading in the Content Area classes

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: 3b. Florida Alternate Assessment: Percentage of students making Learning Gains in reading. N/A Reading Goal #3b: 2012 Current Level of Performance: 2013 Expected Level of Performance: No Data Available. N/A Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine Anticipated Barrier **Evaluation Tool** Strategy Responsible for Effectiveness of Monitoring Strategy Meeting the unique Alternative As determined by IEP Teacher **Progress Monitoring** individualized needs of Assessment each student seeking a special diploma Technology Access Obtain more hardware Michael Crouch Documentation of Alternative and educational software increased student use of Assessment 2 access technology resulting in 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:

4. FCAT 2.0: Percentage of students in Lowest 25% making learning gains in reading.

Read	Reading Goal #4:				
2012	2012 Current Level of Performance:			evel of Performance: 2013 Expected Level of Performance:	
	55% of students in the lowest 25% made learning gains in reading.			61% of students in the lowest 25% will make learning gains in reading.	
	Pr	oblem-Solving Process t	to Increase Studer	nt Achievement	
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	Text Comprehension/Reading at grade level	Read 180 program, Intensive Reading courses and English/Reading in the Content Area classes	Teacher	Progress Monitoring	FCAT Reading Assessment

Based on Ambitious but Achievable Annual Measurable Objectives (AMOs), AMO-2, Reading and Math Performance Target Reading Goal # 5A. Ambitious but Achievable Annual -In six years the school will reduce their achievement gap Measurable Objectives (AMOs). In six year by 50%, using the goals in the following columns. school will reduce their achievement gap by 50%. ₹ 5A: Baseline data 2011-2012 2012-2013 2013-2014 2014-2015 2015-2016 2016-2017 2010-2011 63% 67% 70% 73% 77%

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: 5B. Student subgroups by ethnicity (White, Black, Hispanic, Asian, American Indian) not making 66% of White students; 46% of Black students; 62% of satisfactory progress in reading. Hispanic students; N/A Asian students and N/A American Indian students will make satisfactory progress in reading. Reading Goal #5B: 2012 Current Level of Performance: 2013 Expected Level of Performance: 60% of white students; 40% of Black students; 56% of 66% of White students; 46% of Black students; 62% of Hispanic students; N/A Asian students and N/A American Hispanic students; N/A Asian students and N/A American Indian students will make satisfactory progress in reading. Indian students made satisfactory progress in reading.

#### Problem-Solving Process to Increase Student Achievement

	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1		AVID student selection that takes ethnicity into consideration giving students extra tutorial help	AVID Site Team	Increased percentage of minority students taking and succeeding in advanced classes.	
2	Students reading on grade level	Mentoring by teachers	Michael Crouch	Evaluation	Individual Professional Development Plan

5C. English Language Learners (ELL) not making satisfactory progress in reading. Reading Goal #5C:			N/A			
2012 Current Level of Performance:			2013 Expected	2013 Expected Level of Performance:		
N/A - no data available.			N/A	N/A		
	Pi	roblem-Solving Process	to Increase Studer	nt Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	Language	Provide additional language materials and strategies to ELL students to overcome language barrier.	Teacher	Progress Monitoring	Student Grades	

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup: 5D. Students with Disabilities (SWD) not making satisfactory progress in reading. 44% of Students with Disabilities will make satisfactory progress in reading. Reading Goal #5D: 2012 Current Level of Performance: 2013 Expected Level of Performance: 38% of Students with Disabilities made satisfactory progress 44% of Students with Disabilities will make satisfactory in reading. progress in reading. Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine Anticipated Barrier Strategy **Evaluation Tool** Responsible for Effectiveness of Monitoring Strategy Meeting the unique Correctly executing the Teacher Progress Monitoring Student individualized needs of accomodations and achievement on students with disabilities modifications on the Standardized students' IEPs. Assessments Having the correct Yearly IEP meetings to Michael Progress Monitoring FCAT scores accommodations and evaluate progress of Crouch modifications on student student. IEP

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup:				
5E. Economically Disadvantaged students not making satisfactory progress in reading.  Reading Goal #5E:	57% of Economically Disadvantaged students will make satisfactory progress in reading.			
2012 Current Level of Performance:	2013 Expected Level of Performance:			
51% of Economically disadvantaged students made satisfactory progress in reading.	57% of Economically Disadvantaged students will make satisfactory progress in reading.			

	Problem-Solving Process to Increase Student Achievement						
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
1	Insufficient resources available to students outside of school	Free afterschool tutoring; participation in AVID program	Teacher	Progress Monitoring	Increased student achievement on standardized assessments		
2	Attendance	Telephone calls to parents when students are absent.	Michael Crouch	Attendance Reports	Overall improvement in attendance		

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

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

PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC, subject, grade level, or schoolwide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring
Six Traits of Writing	9-12	Beth Mims	English Teachers	Fall 2012	Wakulla Writes	Michael Crouch
Florida Writes Range Finding	9-12	State of Florida	English Teacher - Melinda House	Fall 2012	Florida DOE	Florida DOE
ESOL Certification	9-12	On-line Module	All teachers without certification	On-going	On-line	Michael Crouch
Data Day	9-12	Michael Crouch	School-wide	Fall 2012	RtI documentation	Michael Crouch
AVID Training	9-12	College Board	Cross curricular team	Summer 2012	School-wide implementation	Michael Crouch
Holocaust Training	9-12	Beth Mims	Social Science Teachers	Fall 2012	Lesson on Holocaust	Michael Crouch
PATH Training	9-12	College Board	Cross curricular team/guidance counselors	Fall 2012	School-wide implementation	Michael Crouch
CET Training	9-12	Beth Mims	School-wide	Fall 2012	Teacher Work	Michael Crouch

### Reading Budget:

Strategy	Description of Resources	Funding Source	Available Amount
Student Improvement	Consumable Workbooks	Textbook Funds	\$500.00
AVID Strategies	AVID	District/grant	\$0.00
PATH Training	AVID	District/school	\$0.00
AP Summer Institute	AP Teacher Training	District/school	\$0.00
Math Consultant	Teacher Training	District Office	\$0.00
Computer Based Student Access	Computers	School	\$2,000.00
			Subtotal: \$2,500.00

Technology

Strategy	Description of Resources	Funding Source	Available Amount
Improvement/Motivation	Computers	District	\$0.00
Student Improvement	Study Island	School	\$2,500.00
			Subtotal: \$2,500.00
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amount
Holocaust Training	Classes covered	School	\$400.00
	-		Subtotal: \$400.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
			Grand Total: \$5,400.00

End of Reading Goals

### Comprehensive English Language Learning Assessment (CELLA) Goals

Students speak in English and understand spoken English at grade level in a manner similar to non-ELL students. 1. Students scoring proficient in listening/speaking. 100% of ELL students will score proficient in CELLA Goal #1: listening/speaking. 2012 Current Percent of Students Proficient in listening/speaking: No data available. Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine Anticipated Barrier Strategy **Evaluation Tool** Responsible for Effectiveness of Monitoring Strategy Language Language Strategies Teacher Progress Monitoring CELLA

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

Stude	nts read in English at gra	de level text in a mann	er similar to non-ELL	_ students.		
2. Stu	ıdents scoring proficie	nt in reading.				
CELL	A Goal #2:		100% of ELL st	100% of ELL students will score proficient in reading.		
2012	Current Percent of Stu	dents Proficient in rea	ading:			
No da	ta available.					
	Prok	olem-Solving Process	to Increase Stude	nt Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for	Process Used to Determine Effectiveness of	Evaluation Tool	

			Monitoring	Strategy	
1	0 0	Reading and Language Strategies	Teacher	Progress Monitoring	CELLA

Students write in English at grade level in a manner similar to non-ELL students.						
	udents scoring proficie A Goal #3:	nt in writing.	100% of ELL s	100% of ELL students will score proficient in writing.		
2012 Current Percent of Students Proficient in writing:						
No da	No data available.					
	Pro	blem-Solving Process t	to Increase Stude	ent Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	Language	Language and Writing strategies	Teacher	Progress Monitoring	CELLA	

### CELLA Budget:

			Available
Strategy	Description of Resources	Funding Source	Amount
N/A	N/A	N/A	\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
N/A	N/A	N/A	\$0.00
			Subtotal: \$0.00
Professional Developm	nent		
Strategy	Description of Resources	Funding Source	Available Amount
N/A	N/A	N/A	\$0.00
			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
N/A	N/A	N/A	\$0.00
			Subtotal: \$0.00
			Grand Total: \$0.00

### Florida Alternate Assessment High School Mathematics Goals

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

	d on the analysis of stude ed of improvement for the		d reference to "Gu	uiding Questions", identif	y and define areas	
				44% of students will score at Levels 4, 5 & 6 in		
2012	Current Level of Perfo	rmance:	2013 Expecte	2013 Expected Level of Performance:		
38% (5) students scored at Levels 4,5,& 6 in mathematics.			44% of studen mathematics.	44% of students will score at Levels 4, 5 & 6 in mathematics.		
	Prol	olem-Solving Process t	o Increase Stude	ent Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	Meeting the unique individualized needs of each student with a disability seeking a special diploma.	As determined by IEP	Teacher	Progress Monitoring	Alternative Assessment	

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group: 2. Florida Alternate Assessment: Students scoring at or above Level 7 in mathematics. 52% of students will score at or above Level 7 in mathematics. Mathematics Goal #2: 2012 Current Level of Performance: 2013 Expected Level of Performance: 46% (6) of students scored at or above Level 7 in 52% of students will score at or above Level 7 in mathematics. mathematics. Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine **Anticipated Barrier** Strategy **Evaluation Tool** Responsible for Effectiveness of Monitoring Strategy Teacher Progress Monitoring Meeting the unique As determined by IEP Alternative individualized needs of Assessment students with disabilities seeking a special diploma

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:				
3. Florida Alternate Assessment: Percent of students making learning gains in mathematics.  Mathematics Goal #3:	N/A			
2012 Current Level of Performance:	2013 Expected Level of Performance:			

No Data Available.			N/A	N/A		
Problem-Solving Process to			to Increase Stude	nt Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	Meeting the unique individualized needs of students with disabilities seeking a special diploma.	As determined by IEP	Teacher	Progress Monitoring	Alternative Assessment	

### High School Mathematics AMO Goals

Based c	on Amb	itious but Achiev	vable Annual	Measurable Ob	jectiv	ves (AMOs), AM	0-2, R	eading and Math Pe	erformance Target
				Mathematics G	Goal				
Measura	able Ob will red	but Achievable a njectives (AMOs) uce their achiev	. In six year					educe their achi in the following	
Baseline data 2010-2011 2011-2012 2012-2013				2013-201	4	2014-201	5	2015-2016	2016-2017
		67	55	60		64		69	
		analysis of stude			efere	ence to "Guiding	Quest	ions", identify and	define areas in need
Hispan satisfa	ic, Asia ctory p	ubgroups by e an, American I progress in ma Goal #5B:	ndian) not r			students; N/A A	Asian st	s; 48% of Black stu udents and N/A Am isfactory progress i	
2012 C	urrent	Level of Perfo	rmance:			2013 Expected	d Level	of Performance:	
student	s; N/A		N/A America		nts	students; N/A A	sian st	s; 48% of Black stu udents and N/A Am isfactory progress i	
		ı	Problem-So	Iving Process	toIr	icrease Studer	nt Achi	evement	
	Antic	ipated Barrier	St	trategy		Person or Position esponsible for Monitoring		rocess Used to Determine fectiveness of Strategy	Evaluation Tool
g	jap betv	the achievemer ween white and students	that takes considerat	ent selection s ethnicity into ion giving extra tutorial	AVI	D Site Team	minori and su	sed percentage of ty students taking acceeding in ced classes.	Course grades and FCAT assessment and EOCs

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:

satisfactory progress in mathematics.  Mathematics Goal #5C:			N/A	N/A		
2012 Current Level of Performance:			2013 Expecte	d Level of Performance	:	
N/A			N/A	N/A		
	Р	roblem-Solving Process	to Increase Stude	nt Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	Language	Provide additional language materials and strategies to ELL students to overcome language barrier.	Teacher	Progress Monitoring	Student Grades	

of improvement for the following subgroup: 5D. Students with Disabilities (SWD) not making satisfactory progress in mathematics. 50% of students with disabilities will make satisfactory progress in Algebra. Mathematics Goal #5D: 2012 Current Level of Performance: 2013 Expected Level of Performance: 37% of students with disabilities made satisfactory progress 50% of students with disabilities will make satisfactory in Algebra. progress in Algebra. Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine **Anticipated Barrier** Strategy **Evaluation Tool** Responsible for Effectiveness of Monitoring Strategy Meeting the unique Correctly executing the Teacher Progress Monitoring Student individualized needs of accomodations and achievement on students with disabilities modifications on the Standardized students' IEPs. 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 subgroup: E. Economically Disadvantaged students not making satisfactory progress in mathematics. 49% of economically disadvantages students will make satisfactory progress in Algebra. Mathematics Goal E: 2012 Current Level of Performance: 2013 Expected Level of Performance: 58% of economically disadvantages students made 49% of economically disadvantages students will make satisfactory progress in Algebra. satisfactory progress in Algebra. Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine Anticipated Barrier Strategy **Evaluation Tool** Responsible for Effectiveness of

				Monitoring	Strategy	
1	ä	available to students	Free afterschool tutoring; participation in AVID program	Teacher	3	Increased student achievement on standardized assessments

End of High School Mathematics Goals

# Algebra End-of-Course (EOC) Goals

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

1	d on the analysis of stude ed of improvement for the		nd reference to "Gu	uiding Questions", identif	y and define areas	
Students scoring at Achievement Level 3 in Algebra.  Algebra Goal #1:			44% of studen Algebra.	44% of students will score at Achievement Level 3 in Algebra.		
2012 Current Level of Performance:			2013 Expecte	ed Level of Performance	e:	
37% (71) of students scored at Achievement Level 3 in Algebra.			n 44% of studer Algebra.	44% of students will score at Achievement Level 3 in Algebra.		
	Prol	olem-Solving Process t	to Increase Stude	ent Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	Technology Access	Obtain more hardware and educational software access	School/District	Documentation of increased student use of technology resulting in achievement	Standardized assessments	
2	Teacher Training	Professional Development	Michael Crouch	Student Achievement	Standardized Assessment	
3	Gaps in students understanding of the basics of Algebra	Afterschool tutoring; summer school class	Teacher	Progress Monitoring	Student achievement	

1	d on the analysis of stude ed of improvement for th	ent achievement data, an e following group:	d reference to "Gu	uiding Questions", identif	y and define areas	
<ul><li>2. Students scoring at or above Achievement Levels</li><li>4 and 5 in Algebra.</li><li>Algebra Goal #2:</li></ul>			14% of studen	14% of students will score at or above Achievement Level 4 in Algebra.		
2012 Current Level of Performance:			2013 Expecte	ed Level of Performanc	e:	
	8% (15) of students scored at or above Achievement Level 4 in Algebra.			14% of students will score at or above Achievement Level 4 in Algebra.		
	Pro	blem-Solving Process to	o Increase Stude	ent Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	Technology Access	Obtain additional technology	Michael Crouch	Student feedback	Student progress	
	Gaps in student	Afterschool tutoring	Teacher	Progress Monitoring	Student	

End of Algebra EOC Goals

### Geometry End-of-Course (EOC) Goals

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

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group: 1. Students scoring at Achievement Level 3 in Geometry. 42% of students will score at Achievement Level 3 in Geometry. Geometry Goal #1: 2012 Current Level of Performance: 2013 Expected Level of Performance: 25% (81) students scored in Percentage Level 1; 37% 42% of students will score at Achievement Level 3 in (121) students scored in Percentage Level 2; and 38% Geometry. (123) students scored in Percentage Level 3. Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine **Anticipated Barrier Evaluation Tool** Strategy Responsible for Effectiveness of Monitoring Strategy Technology Access Obtain more hardware School/District Documentation of Standardized and educational increased student use assessments software access of technology resulting in achievement Professional Michael Crouch Student Achievement Teacher Training Standardized Development Assessment

	Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:					
<ul><li>2. Students scoring at or above Achievement Levels</li><li>4 and 5 in Geometry.</li><li>Geometry Goal #2:</li></ul>			44% of studen	44% of students will score at or above Achievement Level 4 in Geometry.		
2012 Current Level of Performance:			2013 Expecte	2013 Expected Level of Performance:		
25% (81) students scored in Percentage Level 1; 37% (121) students scored in Percentage Level 2; and 38% (123) students scored in Percentage Level 3.			44% of studen	44% of students will score at or above Achievement Level 4 in Geometry.		
	Prol	olem-Solving Process t	o Increase Stude	nt Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	Technology Access	Obtain additional technology	Michael Crouch	Student feedback	Student progress	

End of Geometry EOC Goals

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

PD Content /Topic and/or PLC Focus		PD Facilitator and/or PLC Leader	PD Participants (e.g. , PLC, subject, grade level, or school- wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring
Algebra 1/ Geometry Curriculum Review	9-12	Sunny Chancy	Math Teachers	Summer 2012	Monthly Meetings	Michael Crouch
Data Day	9-12	Michael Crouch	School-wide	Fall 2012	RtI documentation	Michael Crouch
AP Summer Institute	9-12	College Board	Math Teacher	Summer 2012	AP Enrollment	Michael Crouch
Lesson Study	9-12	Beth Mims	Math & Science Teachers	Fall 2012	Implementation	Michael Crouch
Math Consultant	9-12	District Office	Math Teachers	Fall 2012	Observation	Michael Crouch

#### Mathematics Budget:

		Available
Description of Resources	Funding Source	Amount
Math textboooks and course descriptions	School	\$500.00
EOC test specifications	School	\$500.00
		Subtotal: \$1,000.00
Description of Resources	Funding Source	Available Amount
No Data	No Data	\$0.00
		Subtotal: \$0.00
Description of Resources	Funding Source	Available Amount
Florida Partnership	College Board	\$1,000.00
District Office	Title II	\$0.00
		Subtotal: \$1,000.00
Description of Resources	Funding Source	Available Amount
No Data	No Data	\$0.00
		Subtotal: \$0.00
	descriptions  EOC test specifications  Description of Resources  No Data  Description of Resources  Florida Partnership  District Office  Description of Resources	Math textboooks and course descriptions  EOC test specifications  School  Description of Resources  No Data  Description of Resources  Funding Source  Florida Partnership  College Board  District Office  Title II  Description of Resources  Funding Source

End of Mathematics Goals

### Florida Alternate Assessment High School Science Goals

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

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

1. Florida Alternate Assessment: Students scoring at Levels 4, 5, and 6 in science.

50% of students will score at Levels 4, 5 and 6 in science.

Science Goal #1:

2012	2012 Current Level of Performance:			2013 Expected Level of Performance:		
100% (3) scored at Level 4, 5 and 6 in science.			50% of studer science.	50% of students will score at Levels 4, 5 and 6 in science.		
Problem-Solving Process to Increase Student Achievement						
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	Meeting the unique individualized needs of each student with a disability seeking a special diploma.	As determined by IEP	Teacher	Progress Monitoring	Alternative Assessment	
2	Technology Access	Obtain more hardware and educational software access	Michael Crouch	Documentation of student use of technology resulting in achievement	Alternative Assessment	

	d on the analysis of stude in need of improvemen			Guiding Questions", ider	ntify and define	
2. Flo	orida Alternate Assess above Level 7 in scien ace Goal #2:	ment: Students scorir	ng	50% of students will score at or above Level 7 in Science.		
2012	? Current Level of Perfo	ormance:	2013 Expecte	ed Level of Performan	ce:	
0% (	0) students scored at or	above Level 7 in scien	ce. 50% of studer Science.	nts will score at or above	e Level 7 in	
	Prob	lem-Solving Process t	o Increase Stude	ent Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	Meeting the unique individualized needs of each student with a disability seeking a special diploma.	As determined by IEP	Teacher	"Progress Monitoring	Alternative Assessment	
2	Technology Access	Obtain more hardware and educational software access	Michael Crouch	Documentation of student use of technology resulting in achievement	Alternative Assessment	

## Biology End-of-Course (EOC) Goals

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

areas in fleed of improvement for the following group.	
1. Students scoring at Achievement Level 3 in	
Biology.	35% of students will score at Achievement Level 3 in
Biology Goal #1:	Biology.

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

			1			
2012 Current Level of Performance:			2013 Expecte	2013 Expected Level of Performance:		
(104	(62) students scored in ) students scored in Pero ) students scored in Pero	centage Level 2; and 44		35% of students will score at Achievement Level 3 in Biology.		
	Prob	lem-Solving Process to	o Increase Stude	ent Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	Amount of student access to hands on materials pertaining to what is required for testing.	Incorporate as much critical thinking and abstract thoughts into EOC test specifications as possible.	Michael Crouch	Progress Monitoring	Standarized Assessment	

	d on the analysis of stud s in need of improvemen			I reference to "	Guiding Questions", ider	ntify and define
Students scoring at or above Achievement Levels 4 and 5 in Biology.  Biology Goal #2:				20% of students will score at or above Achievement Level 4 in Biology.		
2012	2 Current Level of Perfo	ormance:		2013 Expecte	ed Level of Performand	ce:
(104)	(62) students scored in students scored in Pero students scored in Pero	centage Level 2; and 44		20% of studer Level 4 in Biolo	nts will score at or above ogy.	e Achievement
	Prob	lem-Solving Process t	ncrease Stude	ent Achievement		
	Anticipated Barrier	Strategy	Re	Person or Position esponsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	Amount of student access to hands on materials pertaining to what is required for testing.	Incorporate as much critical thinking and abstract thoughts into EOC test specifications as possible.		chael Crouch	Progress Monitoring	Standardized Assessment
2	Teacher Training	Professional Development	Mid	chael Crouch	Student Achievement	Standardized Assessment
3	Technology Access	Obtain more hardware and educational software access	Scl	hool/District	Documentation of increased student use of technology resulting in achievement.	Standardized Asssessment
4	Text Comprehension	Close and Careful Reading strategies and other critical reading strategies implemented in content areas		acher	Progress Monitoring	Standardized Assessment

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
Data Day	9-12	Michael Crouch	School-wide	Fall 2012	AVID Strategies; RtI documentation	Michael Crouch
FSU Mag Lab	9-12	FSU	Science Teacher	Summer 2012	Implementation of classroom strategies	Michael Crouch

Science Budget:

Strategy	Description of Resources	Funding Source	Available Amoun
Student Success	Student manipulatives	School	\$400.00
Student Success	Renewed License	Textbook Account	\$2,000.00
	-		Subtotal: \$2,400.0
Гесhnology			
Strategy	Description of Resources	Funding Source	Available Amoun
Student Success	Computers	School	\$500.00
Student Success	Document Cameras	School	\$100.00
			Subtotal: \$600.0
Professional Developmen	t		
Strategy	Description of Resources	Funding Source	Available Amoun
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.0
Other			
Strategy	Description of Resources	Funding Source	Available Amoun
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.0

End of Science Goals

# Writing Goals

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

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:					
1a. FCAT 2.0: Students scoring at Achievement Leve 3.0 and higher in writing. Writing Goal #1a:	Wakulla High School 10th grade students will continue perform at a level that puts them within the top 5% scoring schools in the state of Florida.				
2012 Current Level of Performance:	2013 Expected Level of Performance:				
84% (246) of 10th grade students scored at Achievement Level 3 and higher in writing.	Wakulla High School 10th grade students will continue to perform at a level that puts them within the top 5% scoring schools in the state of Florida.				
Problem-Solving Process to Increase Student Achievement					
	Person or Process Used to				

	Anticipated Barrier	Strategy	Position Responsible for Monitoring	Determine Effectiveness of Strategy	Evaluation Tool
1	O	Wakulla Writes essay practice five times a year		Teacher scoring of essays according to state rubric	Florida Writes writing scores
2	conventions	Teacher instruction and specification of convention reviewed for each Wakulla Writes		Wakulla Writes scores	Florida Writes writing scores

	Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:					
1b. Florida Alternate Assessment: Students scoring at 4 or higher in writing.  Writing Goal #1b:				94% of students will score at 4 or higher in writing.		
2012 Current Level of Performance:			2013 Expecte	ed Level of Performanc	e:	
88%	(7) of students scored at	4 or higher in writing.	94% of studen	94% of students will score at 4 or higher in writing.		
	Prol	olem-Solving Process t	o Increase Stude	ent Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	Students cannot write a complete sentence.	Teaching students the fundamentals of syntax.	Teacher	Progress Monitoring	Alternate Assessment	

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

 ${\it Please note that each Strategy does not require a professional development or PLC activity.}$ 

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
Data Day	9-12	Michael Crouch	School-Wide	Fall 2012	Cornell Note Strategies; RtI documentation	Michael Crouch
Six Traits of Writing	9-10 English	Beth Mims	English Teachers	On-going	Wakulla Writes Scores	Beth O'Donnell
Holistic Scoring Training	9-10 English	Beth Mims	English Teachers	On-going	Wakulla Writes Scores	Beth O'Donnell
Florida Writes Range Finding	10th	Beth Mims	English Teacher Melinda House	Fall 2012	Wakulla Writes Scores	FLDOE

Writing Budget:

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

No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amount
Six Traits of Writing	Lecture/Notebook	District	\$0.00
Holistic Scoring	State rubric; range set of essays	District	\$0.00
Writing Coordinator	State rubric; essay prompts	District	\$0.00
			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
			Grand Total: \$0.00

End of Writing Goals

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

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

	d on the analysis of stud ed of improvement for th	ent achievement data, ar e following group:	nd reference to "Gu	uiding Questions", identif	y and define areas	
				30% of students will score at Achievement Level 3 in U.S. History.		
2012	Current Level of Perfo	ormance:	2013 Expecte	ed Level of Performance	e:	
No Da	ata Available.		30% of studen U.S. History.	30% of students will score at Achievement Level 3 in U.S. History.		
	Problem-Solving Process to Increase Student Achievement					
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	Text Comprehension	Close and Careful Reading strategies and other critical reading strategies implemented in content areas	Teacher	Progress Monitoring	Standardized Assessment	
2	Technology Access	Obtain more hardware and educational software access	School/District	Documentation of increased student use of technology resulting in achievement	Standardized assessments	
3	Teacher Training	Professional Development	Michael Crouch	Student Achievement	Standardized Assessment	
4	Student comfort level with on-line format of the EOC exam	Student practice with text material in a computerized version	Michael Crouch	Student feedback	Standardized Assessment	

in ne	ed of improvement for the	e following group:				
<ul><li>2. Students scoring at or above Achievement Levels</li><li>4 and 5 in U.S. History.</li><li>U.S. History Goal #2:</li></ul>			20% of studer	20% of students will score at or above Achievement Level 4 in U.S. History.		
2012	Current Level of Perfo	rmance:	2013 Expecte	ed Level of Performanc	e:	
No Data Available.				20% of students will score at or above Achievement Level 4 in U.S. History.		
	Prol	olem-Solving Process t	o Increase Stude	ent Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	Many upper level students will be enrolled in AP or dual enrollment courses and therefore will not have scores in the U.S. History EOC.		Michael Crouch	Progress Monitoring	Standardized Assessment	

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
Test specification evaluation across regular and honors courses to include Second Chance	11th grade	Executive Director of Curriculum	Teachers	On-going	Teacher binder	Michael Crouch
Test item leveled questions based on specifications to be used in facilitating a common first semester exam.	11th grade	Executive Director of Curriculum	Teachers	On-going	Creation of first semester U.S History regular and U.S. History honors exam	Michael Crouch
Pacing guide to be created for U.S. History regular and honors, to include Second Chance. Targeting SSS Benchmarks specific to EOC assessment.	11th grade	Executive Director of Curriculum	Teachers	On-going	Lesson Plans/Pacing Guide	Michael Crouch

#### U.S. History Budget:

Strategy	Description of Resources	Funding Source	Available Amount
DOE released U.S. History test specifications review	School resources such as creation of binders and marked text along with teacher copies of workbooks	School/District	\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
Student time in computer lab for exposure to on-line text	Computer hardware and software aligned with new implementation of textbooks	School	\$120,000.00
			Subtotal: \$120,000.00
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amount
Help train teachers on needed requirement for student success in U.S. History regular and honors	District and school facilities and trainers	District/School	\$0.00
			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data Available	No Data Available	No Data Available	\$0.00
			Subtotal: \$0.00
			Grand Total: \$120,000.00

End of U.S. History EOC Goals

### Attendance Goal(s)

Based on the analysis of attendance data, and reference to "Guiding Questions", identify and define areas in need of improvement: 1. Attendance To increase attendance by 1% Attendance Goal #1: 2012 Current Attendance Rate: 2013 Expected Attendance Rate: 90% (1,074) students 91% or better 2012 Current Number of Students with Excessive 2013 Expected Number of Students with Excessive Absences (10 or more) Absences (10 or more) 113 students had 10 or more absences 100 or fewer students will have 10 or more absences 2012 Current Number of Students with Excessive 2013 Expected Number of Students with Excessive Tardies (10 or more) Tardies (10 or more) No students received 10 or more official tardies (Tardies Maintain current level are at the teacher's discretion)

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

	Problem-Solving Process to Increase Student Achievement							
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool			
1	Lack of student motivation	Award 1 point on final grade for no absences or tardies during the 9 weeks	Each teacher	Attendance rates from Suzanne Leigh	Attendance records			
2	Student attendance	Telephone calls to parents regarding absence	Michael Crouch	Attendance report	Attendance records			

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
Training on FOCUS for student reason for absence	School-Wide	Michael Crouch	Teachers/Administrators	Fall 2012	Implementation of System	Michael Crouch

### Attendance Budget:

Evidence-based Program(	s)/Material(s)		
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
Telephone System	Current Year subscription	District	\$0.00
			Subtotal: \$0.00
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amount
FOCUS system	Computer attendance system	District	\$0.00
		-	Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
			Grand Total: \$0.00

End of Attendance Goal(s)

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

	d on the analysis of susp provement:	ension data, and refere	nce	to "Guiding Que	stions", identify and def	ine areas in need	
1. Su	spension			Takal mumalaan a	.f. in coloral accompanies		
Susp	ension Goal #1:				of in-school suspensions g 125 or fewer students		
2012	Total Number of In-Sc	hool Suspensions		2013 Expecte	d Number of In-Schoo	l Suspensions	
Total	number of in-school sus	pensions was 215.		185 or fewer in-school suspensions.			
2012	Total Number of Stude	ents Suspended In-Sch	nool	2013 Expecte School	d Number of Students	Suspended In-	
Total	number of students susp	pended was 148.		125 or fewer s	125 or fewer students will receive in-school suspension.		
2012	Number of Out-of-Sch	ool Suspensions		2013 Expected Number of Out-of-School Suspensions			
Total	number of out-of-schoo	l suspensions was 58.		45 or fewer out-of-school suspensions.			
2012 Scho	Total Number of Stude	ents Suspended Out-o	f-	2013 Expected Number of Students Suspended Out- of-School			
Total	number of out-of-schoo	I suspensions was 47.		35 or fewer students will receive out-of-school suspension.			
	Pro	blem-Solving Process	to I	ncrease Stude	nt Achievement		
	Anticipated Barrier	Strategy	R	Person or Position esponsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	Student Motivation	Mentoring program		dividual achers	Professional development	Individual Professional Development Plan	
2	Student Motivation	Mentoring Program	Mid	chael Crouch	Professional Development	Individual Professional Development Plan	

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
Classroom management	9-12	Michael Crouch	School-wide	on-going	Reviewing referrals/suspensions at the end of the year	Michael Crouch
Formation of						

Professional Develoment Plan 9-12 School-wide Fall 2012 Fall 2012 monitoring	Michae	l Crouch
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#### Suspension Budget:

Evidence-based Program(s)/M	aterial(s)		
Strategy	Description of Resources	Funding Source	Available Amount
No data	No data	No data	\$0.00
		-	Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amount
Review of IPDP requirements	Lecture/meeting	No Data	\$0.00
Teacher observation of well managed classrooms	Teacher planning period	No Data	\$0.00
			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
			Grand Total: \$0.00

End of Suspension Goal(s)

# Dropout Prevention Goal(s)

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

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

Based on the analysis of parent involvement data, and reference to "Guiding Questions", identify and define areas in need of improvement:				
1. Dropout Prevention  Dropout Prevention Goal #1:  *Please refer to the percentage of students who dropped out during the 2011-2012 school year.	To be over the state percentage regarding graduation rate			
2012 Current Dropout Rate:	2013 Expected Dropout Rate:			
2012 Data Not Available; 1.5% in 2011	1.0% or fewer expected to dropout in 2013			
2012 Current Graduation Rate:	2013 Expected Graduation Rate:			
2012 Data not available; 81.1% in 2011	To be over the state percentage regarding graduation rate			
Problem-Solving Process to Increase Student Achievement				

	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	Students drop out due to lack of assistance in school planning.	Guidance Counselors will be visiting classrooms to discuss academic planning and well as future planning; also the AVID program to encourage students to continue their education.	Guidance Counselors	Student progress	Grades and graduation rate
2	Student grades	Increase parental contact	Michael Crouch	Graduation rate	State reporting
3	Relevance of curriculum to students	Medical Academy, AVID, NJROTC, and Engineering Academy	Michael Crouch	Graduation rate	Program success

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	(e.g. , PLC,	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)		Person or Position Responsible for Monitoring
Calls to Parents of Failing Students	9-12 All Subject	Michael Crouch	All Teachers	At the time of Progress Reports	RtI	Sunny Chancy

Dropout Prevention Budget:

Strategy	Description of Resources	Funding Source	Available
		<del>.</del>	Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Professional Developn	nent		
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
	·	-	Subtotal: \$0.00

### Parent Involvement Goal(s)

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

	d on the analysis of pare ed of improvement:	nt involvement data, and	d reference to "Guid	ding Questions", identify	and define areas		
1. Pa	rent Involvement						
Pare	nt I nvolvement Goal #	1:	Hold five Parer	Hald Size December 1 and			
*Please refer to the percentage of parents who participated in school activities, duplicated or unduplicated.			sheets.	Hold five Parent Nights per year and use parent sign in sheets.			
2012	Current Level of Parer	nt I nvolvement:	2013 Expecte	ed Level of Parent Invo	Ivement:		
5,860 parer	) volunteer hours logged nts and others. However, s that the majority of the	e not able to be calculate, but no distinction betwee the Volunteer coordinate hours were logged by	een Obtain at least	400 parent signatures cring the school year.	luring Parent		
	Pro	blem-Solving Process t	to Increase Stude	ent Achievement			
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
1	Lack of Advertising	Personal contact between administration and parents through setting up the parent portal for students.	Michael Crouch	Sign in sheets from Parent Nights	Parent Sign in sheets		

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

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

PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC, subject, grade level, or school- wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring
Parent Contact - telephone procedures	9_17	Michael Crouch	School-wide	On-going	RtI documentation	Michael Crouch
Through the Medical and Engineering Academies (both Professional Learning Communities which involve teachers), are involved in subject specific learning	9-17	Michael Crouch	School-wide	On-going	Parent Nights with exhibits of student work samples	Michael Crouch

activities.

#### Parent Involvement Budget:

Evidence-based Program(s)/Ma	terial(s)		
Strategy	Description of Resources	Funding Source	Available Amount
Parent Link	Newsletter	School/SAC	\$2,000.00
			Subtotal: \$2,000.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
Telephone automatic response system	Telephone system	District	\$0.00
			Subtotal: \$0.00
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amount
Intense training on engineering curriculum	Grant	District	\$0.00
		•	Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
	•		Subtotal: \$0.00
			Grand Total: \$2,000.00

End of Parent Involvement Goal(s)

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

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

Based	Based on the analysis of school data, identify and define areas in need of improvement:					
1. STEM  STEM Goal #1:  Implement a new STEM academy school-wid					l-wide.	
	Pro	blem-Solving Process t	to Increase Stude	ent Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	Limited to number of sections available for instructor to teach.	Work towards more training in STEM through Professional Development activities.	Michael Crouch	Student success in the program as demonstrated by re-enrollment and student interest in the program.	Student applications	

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

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

PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC, subject, grade level, or school- wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring
Teacher and Guidance Counselor Training	9-12	PAEC	Teacher and Guidance Counselor	On-going	Student involvement	Michael Crouch
Intense training for lead instructor of Engineering Academy	9-10	Project Lead the Way	Teacher	Fall 2012	Student involvement	Michael Crouch
AP Computer Science implementation	9-12	College Board	Teacher	On-going	Completion certificate	Michael Crouch
AP Chemistry training	9-12	College Board	Teacher	On-going	Completion certificate	Michael Crouch

### STEM Budget:

District  Description of Resources  Hardware and software in addition to increased bandwidth for student access  Hardware and software	District  District  Funding Source  District	Subtotal: \$0.00 Available Amount
Description of Resources  Hardware and software in addition to increased bandwidth for student access	Funding Source District	Amount
Hardware and software in addition to increased bandwidth for student access	District	Available Amount
Hardware and software in addition to increased bandwidth for student access	District	Available Amount \$0.00
Hardware and software in addition to increased bandwidth for student access	District	Amount
addition to increased bandwidth for student access	•	\$0.00
Hardware and software	District	_
		\$0.00
		Subtotal: \$0.00
Description of Resources	Funding Source	Available Amount
Specialist spending time at school site to help implement and monitor equipment and seach use	District	\$0.00
Teachers introduced to new and unique methodologies for student instruction and continued student immersion in STEM	District	\$0.00
Feachers spend time networking and collaborating on new strategies for student engagement in STEM curriculum	College Board	\$1,000.00
Teachers spend time networking and collaborating on new strategies for student engagement in STEM curriculum	College Board	\$1,000.00
		Subtotal: \$2,000.00
Description of Resources	Funding Source	Available Amount
No Data	No Data	\$0.00
	chool site to help implement and monitor equipment and each use eachers introduced to new and nique methodologies for tudent instruction and continued student immersion in TEM eachers spend time networking and collaborating on new trategies for student in STEM curriculum eachers spend time networking and collaborating on new trategies for student in STEM curriculum eachers spend time networking and collaborating on new trategies for student ingagement in STEM curriculum experiences for student in the student in	chool site to help implement and monitor equipment and each use  eachers introduced to new and inque methodologies for student instruction and continued student immersion in TEM  eachers spend time networking and collaborating on new trategies for student in STEM curriculum eachers spend time networking and collaborating on new trategies for student ingagement in STEM curriculum  eachers spend time networking and collaborating on new trategies for student ingagement in STEM curriculum  eachers spend time networking and collaborating on new trategies for student ingagement in STEM curriculum  expectation of Resources  Europi STEM curriculum  Funding Source

# Career and Technical Education (CTE) Goal(s)

Based on the analysis of school data, identify and define areas in need of improvement: 1. CTE Implementation of a new CTE program with the result of CTE Goal #1: more student involvement in CTE experience. Problem-Solving Process to Increase Student Achievement Process Used to Person or Position Determine Strategy **Evaluation Tool Anticipated Barrier** Responsible for Effectiveness of Monitoring Strategy More student interest in Student work More teacher training Michael Crouch Higher level thinkging program and student for students not to enhance comfort samples engaged in unorthodox movement through level of students. styles of learning. each phase of program.

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
AP Computer Science	9-12	College Board Partnership		1 week during	Student enrollment and interest	Michael Crouch
Engineering Academy	9-12	District	II Laachar	2 weeks during	Student enrollment and interest	Michael Crouch
All areas - early release days	9-12	District	All teachers	2 early release days during school year	Administrator required report	Michael Crouch

#### CTE Budget:

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

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

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

End of CTE Goal(s)

# Additional Goal(s)

No Additional Goal was submitted for this school

### FINAL BUDGET

Evidence-based Progra	am(s)/Material(s)			
Goal	Strategy	Description of Resources	Funding Source	Available Amount
Reading	Student Improvement	Consumable Workbooks	Textbook Funds	\$500.00
Reading	AVID Strategies	AVID	District/grant	\$0.00
Reading	PATH Training	AVID	District/school	\$0.00
Reading	AP Summer Institute	AP Teacher Training	District/school	\$0.00
Reading	Math Consultant	Teacher Training	District Office	\$0.00
Reading	Computer Based Student Access	Computers	School	\$2,000.00
CELLA	N/A	N/A	N/A	\$0.00
Mathematics	Algebra 1 curriculum Review	Math textboooks and course descriptions	School	\$500.00
Mathematics	Geometry curriculum review	EOC test specifications	School	\$500.00
Science	Student Success	Student manipulatives	School	\$400.00
Science	Student Success	Renewed License	Textbook Account	\$2,000.00
Writing	No Data	No Data	No Data	\$0.00
U.S. History	DOE released U.S. History test specifications review	School resources such as creation of binders and marked text along with teacher copies of workbooks	School/District	\$0.00
Attendance	No Data	No Data	No Data	\$0.00
Suspension	No data	No data	No data	\$0.00
Dropout Prevention	No Data	No Data	No Data	\$0.00
Parent Involvement	Parent Link	Newsletter	School/SAC	\$2,000.00
STEM	Implementation of Engineering Academy	Grant	District	\$0.00
STEM	Implementation of AP Computer Science course	District	District	\$0.00
CTE	No Data	No Data	No Data	\$0.00
				Subtotal: \$7,900.00
Technology				
Goal	Strategy	Description of Resources	Funding Source	Available Amount
Reading	Improvement/Motivation	Computers	District	\$0.00
Reading	Student Improvement	Study Island	School	\$2,500.00
CELLA	N/A	N/A	N/A	\$0.00
Mathematics	No Data	No Data	No Data	\$0.00
Science	Student Success	Computers	School	\$500.00
Science	Student Success	Document Cameras	School	\$100.00
Writing	No Data	No Data	No Data	\$0.00
II C History	0	Computer hardware		
U.S. History	Student time in computer lab for exposure to on-line text	and software aligned with new implementation of textbooks	School	\$120,000.00
Attendance	computer lab for	with new implementation of	School District	\$120,000.00 \$0.00
	computer lab for exposure to on-line text	with new implementation of textbooks Current Year		
Attendance	computer lab for exposure to on-line text  Telephone System	with new implementation of textbooks Current Year subscription	District	\$0.00
Attendance Suspension	computer lab for exposure to on-line text  Telephone System  No Data	with new implementation of textbooks Current Year subscription No Data	District No Data	\$0.00 \$0.00
Attendance Suspension Dropout Prevention	computer lab for exposure to on-line text  Telephone System  No Data  No Data  Telephone automatic response system  New computer lab ordered for student access to on-line resources	with new implementation of textbooks Current Year subscription No Data No Data Telephone system Hardware and software in addition to increased bandwidth for student access	District No Data No Data	\$0.00 \$0.00 \$0.00
Attendance Suspension Dropout Prevention Parent Involvement	computer lab for exposure to on-line text  Telephone System  No Data  No Data  Telephone automatic response system  New computer lab ordered for student access to on-line	with new implementation of textbooks Current Year subscription No Data No Data Telephone system Hardware and software in addition to increased bandwidth	District  No Data  No Data  District	\$0.00 \$0.00 \$0.00 \$0.00
Attendance Suspension Dropout Prevention Parent Involvement STEM	computer lab for exposure to on-line text  Telephone System  No Data  No Data  Telephone automatic response system  New computer lab ordered for student access to on-line resources  New SmartBoards for	with new implementation of textbooks Current Year subscription No Data No Data Telephone system Hardware and software in addition to increased bandwidth for student access Hardware and	District  No Data  No Data  District  District	\$0.00 \$0.00 \$0.00 \$0.00

Subtotal: \$123,100.00

				Subtotal: \$123,100.00
Professional Developm	nent			
Goal	Strategy	Description of Resources	Funding Source	Available Amount
Reading	Holocaust Training	Classes covered	School	\$400.00
CELLA	N/A	N/A	N/A	\$0.00
Mathematics	AP Institute	Florida Partnership	College Board	\$1,000.00
Mathematics	Math Consultant	District Office	Title II	\$0.00
Science	No Data	No Data	No Data	\$0.00
Writing	Six Traits of Writing	Lecture/Notebook	District	\$0.00
Writing	Holistic Scoring	State rubric; range set of essays	District	\$0.00
Writing	Writing Coordinator	State rubric; essay prompts	District	\$0.00
U.S. History	Help train teachers on needed requirement for student success in U.S. History regular and honors	District and school facilities and trainers	District/School	\$0.00
Attendance	FOCUS system	Computer attendance system	District	\$0.00
Suspension	Review of IPDP requirements	Lecture/meeting	No Data	\$0.00
Suspension	Teacher observation of well managed classrooms	Teacher planning period	No Data	\$0.00
Dropout Prevention	No Data	No Data	No Data	\$0.00
Parent Involvement	Intense training on engineering curriculum	Grant	District	\$0.00
STEM	Training on SmartBoard	Specialist spending time at school site to help implement and monitor equipment and teach use	District	\$0.00
STEM	Week long trainings for curriculum in Engineering and AP Computer Science	Teachers introduced to new and unique methodologies for student instruction and continued student immersion in STEM	District	\$0.00
STEM	One day workshops in AP STEM courses for teachers responsible for STEM course work	Teachers spend time networking and collaborating on new strategies for student engagement in STEM curriculum	College Board	\$1,000.00
STEM	One day workshops in AP STEM courses for teachers responsible for STEM course work	Teachers spend time networking and collaborating on new strategies for student engagement in STEM curriculum	College Board	\$1,000.00
CTE	No Data	No Data	No Data	\$0.00
				Subtotal: \$3,400.00
Other				
Goal	Strategy	Description of Resources	Funding Source	Available Amount
Reading	No Data	No Data	No Data	\$0.00
CELLA	N/A	N/A	N/A	\$0.00
Mathematics	No Data	No Data	No Data	\$0.00
Science	No Data	No Data	No Data	\$0.00
Writing	No Data	No Data	No Data	\$0.00
U.S. History	No Data Available	No Data Available	No Data Available	\$0.00
Attendance	No Data	No Data	No Data	\$0.00
Suspension	No Data	No Data	No Data	\$0.00
Dropout Prevention	No Data	No Data	No Data	\$0.00
Parent Involvement	No Data	No Data	No Data	\$0.00
STEM	No Data	No Data	No Data	\$0.00
CTE	No Data	No Data	No Data	\$0.00

### Differentiated Accountability

School-level Differentiated Accountability Compliance

jn Priority jn Focus	jn Prevent	<b>j</b> n NA
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Are you a reward school: jn Yes jn No

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

No Attachment (Uploaded on 10/31/2012)

### School Advisory Council

School Advisory Council (SAC) Membership Compliance

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

Yes. Agree with the above statement.

Projected use of SAC Funds	Amount
Teacher/classroom/department needs if funds are availble	\$2,000.00
Student Curriculum Guides	\$1,100.00
Parent Link Postage	\$1,000.00

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

The School Advisory Council will review this year's school academic goals, as well as the school's Mission Statement. In addition, SAC will make proposals for disbursement of A+ money, provided WHS is awarded these funds. SAC will also make recommendations for the School Climate Survey and will review results of same once the survey has been completed. The spending of any funds in the SAC account will be determined by the Council, and will include support of the Parent Link Newsletter postage and student curriculum guides for scheduling.

### AYP DATA

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

### SCHOOL GRADE DATA

No Data Found

Wakulla School District WAKULLA HI GH SCHOOL 2010-2011						
	Reading	Math	Writing	Science	Grade Points Earned	
% Meeting High Standards (FCAT Level 3 and Above)	55%	85%	76%	51%		Writing and Science: Takes into account the % scoring 4.0 and above on Writing and the % scoring 3 and above on Science. Sometimes the District writing and/or science average is substituted for the writing and/or science component.
% of Students Making Learning Gains	57%	75%				3 ways to make gains: Improve FCAT Levels Maintain Level 3, 4, or 5 Improve more than one year within Level 1 or 2
Adequate Progress of Lowest 25% in the School?	51% (YES)	65% (YES)				Adequate Progress based on gains of lowest 25% of students in reading and math. Yes, if 50% or more make gains in both reading and math.
FCAT Points Earned					515	
Percent Tested = 99%						Percent of eligible students tested
School Grade*					В	Grade based on total points, adequate progress, and % of students tested

Wakulla School District WAKULLA HI GH SCHOOL 2009-2010						
	Reading	Math	Writing	Science	Grade Points Earned	
% Meeting High Standards (FCAT Level 3 and Above)	54%	82%	77%	54%	267	Writing and Science: Takes into account the % scoring 4.0 and above on Writing and the % scoring 3 and above on Science. Sometimes the District writing and/or science average is substituted for the writing and/or science component.
% of Students Making Learning Gains	54%	77%			131	3 ways to make gains:  Improve FCAT Levels  Maintain Level 3, 4, or 5  Improve more than one year within Level 1 or 2
Adequate Progress of Lowest 25% in the School?	50% (YES)	68% (YES)				Adequate Progress based on gains of lowest 25% of students in reading and math. Yes, if 50% or more make gains in both reading and math.
FCAT Points Earned					516	
Percent Tested = 99%						Percent of eligible students tested
School Grade*						Grade based on total points, adequate progress, and % of students tested