# Florida Department of Education



School Improvement Plan (SIP)

# Hillsborough HS

#### 2012-2013 SCHOOL IMPROVEMENT PLAN

## **PART I: SCHOOL INFORMATION**

School Name: Hillsborough High School	District Name: Hillsborough School District
Principal: Dr. William Orr	Superintendent: Mrs. Mary Ellen Elia
SAC Chair: Marian Manganello	Date of School Board Approval:

## **Student Achievement Data:**

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

Hillsborough 2012 Rule 6A-1.099811 Revised July, 2012

## **Highly Qualified Administrators**

List your school's highly qualified 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)/	Number of	Number of	Prior Performance Record (include prior School Grades, FCAT/
			Years at	Years as an	Statewide Assessment Achievement Levels, Learning Gains,
		Certification(s)	Current School	Administrator	Lowest 25%), and AMO progress along with the associated school
					year)
Principal	William Orr	BA, M.Ed, Ed.D	9	28	11/12 Pending
					10/11 B: AYP 77%
					9/10 A: AYP 77%
					08/09 C: AYP 69%
Assistant	Stephanie Davis	BA, M.Ed	4	8	11/12 Pending
Principal					
					10/11 B: AYP 77%
					9/10 A: AYP 77%
					08/09 C: AYP 69%
Assistant	Trisha Fitzgerald	BA M. Ed	1.5	5.5	11/12 Pending
Principal					
					10/11 B: AYP 77%
					9/10 A: AYP 77%
					7,70
					08/09 C: AYP 69%

Assistant	Tempress Solomon	BA, MS	9	15	11/12 Pending
Principal	1	,			
					10/11 B: AYP 77%
					9/10 A: AYP 77%
					08/09 C: AYP 69%
Assistant	Darryl Givens	BA, M.Ed	9	12	11/12 Pending
Principal	,	,			Č
					10/11 B: AYP 77%
					0/10 A ANTO 570/
					9/10 A: AYP 77%
					08/09 C: AYP 69%
Assistant	Jeremy Klein	BA, M.Ed	.5	.5	11/12 Pending
Principal					
					10/11 B: AYP 77%
					9/10 A: AYP 77%
					9/10 A. ATF ///0
					08/09 C: AYP 69%
Assistant	Melvin Williams	BA, M.Ed	.5	4	11/12 Pending
Principal					
					10/11 B: AYP 77%
					9/10 A: AYP 77%
					7/10/1./111 ///0
					08/09 C: AYP 69%

## **Highly Qualified Instructional Coaches**

List your school's highly qualified 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	Name	Degree(s)/	Number of	Number of Years as	Prior Performance Record (include prior School Grades, FCAT/
			Years at	an	Statewide Assessment Achievement Levels, Learning Gains,
Area		Certification(s)	Current School		Lowest 25%), and AMO progress along with the associated
				Instructional Coach	school year)
Reading Coach	Shelley Stewart	BA Elementary	7	7	11/12 Pending
		Ed. MA Reading			10/11 B: High Standards 53%
		M.Ed. Ed.			09/10 B: High Standards 49%
		Leadership			08/09 C: High Standards 49%
Reading Coach	Shelly Kress	BA English	7	7	11/12 Pending
ELL		M. Ed English			10/11 B: High Standards 53%
		ESOL Endorsement			09/10 B: High Standards 49%
					08/09 C: High Standards 49%
Writing Coach	Lou Rowland	BA English	26	2	11/12 Pending
		M. Ed English			10/11 B: High Standards 75%

## **Highly Qualified Teachers**

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

Description of Strategy	Person Responsible	Projected Completion Date	Not Applicable
			(If not, please explain why)
1. Teacher Interview Day	District staff	June	
2. District Mentor Program	District Mentors	ongoing	

3. District Peer Program	District Peers	ongoing	
4. School-based teacher recognition system	Principal	ongoing	
5. Opportunities for teacher leadership	Principal	ongoing	
6. Regular time for teacher collaboration	Principal	ongoing	

## **Non-Highly Qualified Instructors**

Provide the number of instructional staff and paraprofessionals that are teaching out-of-field (not ESOL certified) and not highly qualified.

Number of staff and paraprofessional that are teaching out- of-field/ and who are not highly qualified.	Provide the strategies that are being implemented to support the staff in becoming highly effective
Teachers	<u>Administrators</u>
7 Not Highly Qualified and Out-of-Field	Meet with the teachers four times per year to discuss progress on:
• 5 Highly Qualified and Out-of-Field	Preparing and taking the certification exam
	Completing classes need for certification
	Academic Coach
	The coach co-plans, models, co-teaches, observes and conferences with the teacher on a regular basis
	Subject Area Leader/PLC
	The teachers will attend PLC meetings for on-going adult learning, striving to understand how they as an individual teacher and PLC member can improve learning for all.

## **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)).

To tal Nu m ber of In str uc tio nal Sta ff	% of Fir st-Ye ar Te ach ers	% of Te ach ers with 1-5 Yea rs of Exp erie nce	% of Te ach ers with 6-14 Yea rs of Exp erie nce	% of Te ach ers with 15+ Yea rs of Exp erie nce	% of Te ach ers wi th Ad van ced De gre es	% Hi gh ly Qu alif ied Te ac her s	% Re ad ing En dor sed Te ach ers	% Na tio nal Bo ard Ce rtif ied Te ac her s	% ES OL End orse d Tea cher s
			nec		•			5	

## **Teacher Mentoring Program**

Please describe the school's teacher mentoring program 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

## **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
Services are provided to ensure students who need additional remediation are provided support through: after school and summer programs, quality teachers through professional development, content resource teachers, and mentors.
Title I, Part C- Migrant
Title I, Part D
Title II
Title III
Services are provided through the district for education materials and ELL district support services to improve the education of English Language Learners.
Title X- Homeless
The district receives funds to provide resources (social workers and tutoring) for students for students identified as homeless under the McKinney-Vento Act to eliminate barriers for a free and appropriate education.
Supplemental Academic Instruction (SAI)
SAI funds will be coordinated with Title I funds to provide summer school, reading coaches, and extended learning opportunity programs.

Violence Prevention Programs
Nutrition Programs
Housing Programs
Head Start
Adult Education
Career and Technical Education
The career and technical support is specific to each school site in which funds can be utilized, in a specific program, within Title I regulations
Job Training
Other

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

School-Based MTSS/RtI Team

2012-2013 School Improvement Plan (SIP)-Form SIP-1
Identify the school-based MTSS Leadership Team.
The RtI team includes: guidance counselors, social worker, school psychologist, principal, assistant principals, VE Liason, attendance specialist, reading specialist, parents, and a team of teachers who work directly with identified students who need service and support. The team is
headed by Assistant Principal Tempress Solomon, and she is assisted by guidance department chair Athena Dicus and department chair Martha Carson.
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 RtI team meets to discuss students who have been identified as meeting at-risk criteria, or who have been referred by teachers. The guidance counselors oversee the implementation of interventions for students. The team members and parents are consulted for interventions that will best accommodate those students who move beyond Tier 1. This meeting takes place during an initial RtI conference for the particular student. The counselors are responsible for overseeing the collection of data from teachers, and the counselors, social worker, and school psychologist chart and review the data. A Problem-Solving Worksheet (PSW) is established for students who are at the Tier 2 and/or Tier 3 levels. The school psychologist and social worker manage and oversee the PSW. Based on the student information and data collected, the team determines the intervention effectiveness and will recommend changes to interventions if necessary. The over-all goal is to help at-risk students to be successful.
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 leadership team provides feedback on RtI processes and interventions as directly related to the main school improvement goals of meeting FCAT standards, discipline expectations, and academic success. This feedback will be used to assess whether we are on target for meeting the goals we set forth in the SIP. The team will monitor student data and effectiveness of the strategies developed and implemented in problem solving plans by reviewing data outcomes gathered in PLC's each nine week grading period. The team will also determine that strategies are fully integrated and effectively and consistently implemented to show significant positive effect on student achievement. During the 2011-12 school year, Tier 3 students benefitted from the services of after-school tutorials and special assistance from the guidance department in the second semester.

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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.
The intervention team utilizes an RtI chart, including risk factors and interventions for Tier 1, Tier 2, and Tier 3. The interventions were created after consulting the faculty and members of the team. The school computer programs HCPS, SILK, and Sagebrush, are used to extrapolate, identify, and organize data about students who meet risk factors. Teacher referral forms are used to identify students who meet other risk factors. To monitor and track data, formalized Student At-Risk Identification Sheets, Intervention Tracking Forms, Teacher Referral Forms, Teacher Input Sheets, and Behavior Frequency Reports are used. The information on the forms includes student information, description of concerns, parent/teacher contact, conferences held, identified interventions for Tier 1, Tier 2, and Tier 3, persons responsible for the interventions, PSW information and data review, and recommendations to intervention to effectiveness and modifications.
Describe the plan to train staff on MTSS.
Faculty meetings were held during the 2012-2013 school year to introduce teachers to the RtI model. Faculty meetings will be held during the 2012-2013 school year to train teachers to use all forms that are used for the process as well as provide instruction about team member roles, PLC guidelines, and student referral expectations. An RTI facilitator will meet with the RTI Team to review the progress and implementation of RTI and provide on-site coaching and support.
Describe plan to support MTSS.
Literacy Leadership Team (LLT)

School-Based Literacy Leadership Team

Identify the school-based Literacy Leadership Team (LLT).
Dr. William Orr, Principal
Stephanie Davis, APC
Shelly Kress, ELL Specialist
Shelley Stewart, Reading Coach
John Vecellio, Math teacher
Lou Rowland, Writing Resource
Sylvia Sarrett, English teacher
Dr. Andrew Burgess, Science teacher
Describe how the school-based LLT functions (e.g., meeting processes and roles/functions).
Members of the literacy leadership team meet with subject area and specialty (ie. AP, 9th grade, 10th grade) PLCs on a monthly basis to support teachers in the implementation of schoolwide literacy goals and to analyze student data relating to literacy in order to implement appropriate and effective interventions.

2012 2010 School Improvement I min (SII ) I of m SII I
What will be the major initiatives of the LLT this year?
Two major initiatives of the LLT are the implementation of schoolwide Reading Across the Curriculum (RAC) and Writing Across the Curriculum (WAC) programs with a focus on preparing students for FCAT 2.0 reading and FCAT writing. For the RAC initiative, all teachers, in all content areas, are to provide reading practice no less than 2x a month. At least one monthly practice must be evaluated. This data will be shared at monthly PLC meetings to target areas of needed reading intervention. For the WAC initiative, all teachers, in all content areas, are to provide writing practice no less than 1x a month. This writing practice will be evaluated by the Writing Coaches, with a baseline established and progress monitored for each student. This data will be shared at PLC meetings to target areas of needed writing intervention.
In a push to increase the learning gains of higher achieving (level 4 and 5 students), students in certain classes, such as, Semantics and Logic, Honors and AP English 3 and 4, and in all history classes will be encouraged and motivated to use the SAT on-line preparation course available to all HHS students.
Another major initiative is a focus on the literacy of ELL students. We are incorporating the Rosetta Stone English language learning program as an integral part of our ESL curriculum. ESL teachers will take their students weekly to computer labs to use this program; student progress will be tracked. Additionally, we will facilitate the strengthening of native language literacy skills (for Spanish speakers) by scheduling ESL students into Heritage language Spanish classes and AP Spanish classes while building their emerging literacy skills in English.
NGIDD III GI IGI
<ul> <li>NCLB Public School Choice</li> <li>Supplemental Educational Services (SES) Notification</li> </ul>
*Elementary Title I Schools Only: Pro School Transition
*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.
Section plans for assisting presences emiliated in autisment from early emiliated programs to rocal elementary sentest programs as appreciate.
*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.

Project CRISS, Level 1 training, which is a 12 hour initial training with a mandatory six hour follow-up component, is offered annually by the reading coach at each school site. Sites that do not have a nationally approved Project CRISS District Trainer on site have the opportunity to send teachers to district-offered Project CRISS, Level 1 trainings throughout the school year. The reading Hillsborough 2012 Rule 6A-1.099811 Revised July, 2012

coach is required as a part of his/her job description to provide on-site support of the implementation of the Project CRISS Strategic Lesson Plan model through professional

development opportunities, as well as, coaching opportunities. A yearly action plan is created by the reading coach that outlines what Project CRISS professional development will be offered. A monthly written update allows the reading supervisor to monitor the progress of each coach's action plan. Content-specific (mathematics, social studies, science and language arts) Project CRISS follow-up trainings are offered on request at school sites and as district-offered trainings throughout the school year. Demonstration classroom opportunities focusing on the implementation of content-based literacy strategies are mandated by the K-12 Comprehensive Reading Plan at each site. The reading coach is responsible for scheduling and facilitating pre-observation, during observation, and post-observation activities and discussion. This year Demonstration classrooms will focus on Higher Order Thinking Skills/Costas Level of Questioning and Vocabulary Development.

A Reading Leadership Team is mandated by the K-12 Comprehensive Reading Plan at each site. The principal is the chairperson of the committee and the reading coach is an integral member, guiding the data review, creation of an action plan, progress monitoring of the plan and evaluation of the plan each school year. The RLT has representation from each content area and is responsible for reporting back to the school their findings and instructional decisions. Each Subject Area PLC is responsible for reviewing their students' literacy data and creating lessons that are responsive to identified student needs. PLCs are responsible for the creation and implementation of the Florida Continuous Improvement Model Reinforcement Instructional Calendars, Mini-Lessons, and Mini-Assessments and re-teach lessons based on the on-going collection of student data. Common assessments on chapter tests are used to identify effective reading strategies and guide instruction for re-teach or enrichment.

Reading coaches are responsible for assisting content teachers with the integration of differentiated instruction strategies into their content area classrooms. With content teachers, Reading coaches co-plan, co-teach, observe and provides feedback.

All costs incurred for reading professional development at the school sites (stipends, consultant contracts, substitutes, materials) are paid for by the K-12 Comprehensive Reading Plan funds.

### \*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?

Courses and coursework are established in Small Learning Communities, Professional Learning Communities, Career Academies, Career Pathways, Program Completers, the IB Program and AVID classes to help students see the relationships both cross-curricular and within subjects to establish relevance to a student's future. Many of these programs help guide and establish a student for post secondary readiness (Industry Certifications, College credit, job skills, etc).

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?

HHS will annually hold elective fairs with present and incoming students. Based on interest, they will establish Course Selection Sheets and courses offerings to best meet their needs. The Guidance Department, ESE Specialist, AVID Coordinator, Department Heads, teachers and APCs will then articulate with feeder schools and assist students in signing up for courses and programs based on their Automatic Course Requests and their individual interests. Guidance Counselors will visit classes to review the curriculum guide and course descriptions. They will distribute Course Selection Sheets and provide information about selecting courses for the following school year. These Course Selection Sheets are then sent home for parent review and signature.

On an annual basis, HHS will review new course offerings at the State and District Level to continue to offer Rigorous and Relevant coursework and to meet the State Standards.

## **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 guidance department at HHS provides the following college readiness activities to assist students in being prepared for college admission and a successful transition to the college and/or university experience:

- On campus college visitation and collaboration
- Pre and Post PSAT activities to prepare students for college admissions exams
- Assisting students with online SAT/ACT prep course
- Individualized consultation with each student that focuses on academic success and early college planning.
- Informational parent meetings at each grade level to provide testing information, college application process, scholarships, financial aid and community services.
- We provide classroom and individualized guidance regarding course selection in order for students to attain the highest achievement in academics and the arts.

A student transitioning smoothly from high school into the college experience is very imperative. For that reason, the guidance department is committed to providing a wealth of resources to our students so they will achieve at the highest level in academics and the arts. Students will be provided with a Guidance Resource Handbook to assist with academic preparations for high school and post high school success.

## PART II: EXPECTED IMPROVEMENTS

## **Reading Goals**

Reading Goals	Problem- Solving Process to Increase Student Achieveme nt					
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	Fidelity Check Who and how will the fidelity be monitored?	Strategy Data Check  How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool	

4 ECLEAR SI I	1 1	1 1	1 1	1 1	1 1		1
	1.1.	1.1.	1.1.	1.1.	1.1.		
scoring proficient in							
manding (Land 2.5)							
reading (Level 3-5).							
		Literacy Rocks PLC					
		Literacy Rocks FLC					
		2xmonth					
		Higher order thinking					
		and t					
		ext dependent		l	1		
		questions					
		questions					
Reading Goal #1:	2012 Current	2013 Expected Level of Performance:*					
1	Level of	of Performance:*					
	Performance:*						
Enter narrative for the goal in this							
box.							
OOA.							
		1.2.	1.2.	1.2.	1.2.	1.2.	
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		L .	<b>L</b> . , . ,				
		Teachers not	Students' reading, writing,				
		implementing Core	language, and listening/				
1	1	Curriculum with	speaking skills will	l	1		
		fidelity.	improve through the				
		l	implementation of Core				
	1		Curriculum. The reading	l	1		
			coach supports reading				
			togoborg through togot				
		ĺ	teachers through teacher/	l	1		
			student data chats.				
		1.3.	1.3.	1.3.	1.3.	1.3.	

Based on the analysis of student	Anticipated	Strategy	Fidelity Check	Strategy Data Check	Student Evaluation Tool		
achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:	Barrier		fidelity be monitored?	How will the evaluation tool data be used to determine the effectiveness of strategy?			
2. FCAT 2.0: Students	2.1.	2.1.	2.1.	2.1.	2.1.		
scoring Achievement							
Levels 4 or 5 in reading.							
Reading Goal #2:	2012 Current	2013 Expected Level					
	Level of Performance:*	of Performance:*					
Enter narrative for the goal in this							
box.							
		2.2.	2.2.	2.2.	2.2.	2.2.	
		2.3	2.3	2.3	2.3	2.3	

achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:  3. FCAT 2.0: Points for students making Learning Gains in reading.  Barrier  Who and how will the fidelity be monitored? How will the effectiveness of strategy?  3.1. 3.1. 3.1. 3.1. 3.1. 3.1.	
students making Learning	
Students making Learning Gains in reading.	
Gains in reading.	
Reading Goal #3: 2012 Current 2013 Expected Level	
Level of Performance:*  Performance:*	
Enter narrative for the goal in this box.	

		3.2.	3.2.	3.2.	3.2.	3.2.	
		3.3.	3.3.	3.3.	33.	3.3.	
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:	Anticipated Barrier		fidelity be monitored?	Strategy Data Check  How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool		

4. FCAT 2.0: Points for	4.1.	4.1.	4.1.	4.1.	4.1.	
students in Lowest 25%						
making learning gains in						
reading.						
Reading Goal #4:	2012 Current Level of	2013 Expected Level of Performance:*				
	Level of Performance:*	of Performance:*				
	Performance.					
Enter narrative for the goal in this						
box.						
	1					

							Ť
		4.2.	4.2.	4.2.	4.2.	4.2.	
		4.3	4.3.	4.3.	4.3.	4.3.	
		1.5	1.5.	1.5.	1.3.	1.5.	
Based on the analysis of student	Anticipated	Strategy	Fidelity Check	Strategy Data Check	Student Evaluation Tool	ĺ	
achievement data, and reference	Barrier						
to "Guiding Questions", identify			Who and how will the	How will the evaluation tool			
and define areas in need of				data be used to determine the			
improvement for the following			fidenty be monitored:	effectiveness of strategy?			
subgroup:				effectiveness of strategy:			
Based on Ambitious but	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017	
Achievable Annual Measurable		2012-2013	2013-2014	2014-2013	2013-2010	2010-2017	
Objectives (AMOs), Reading and							
Math Performance Target							
5. Ambitious but							
Achievable Annual						ĺ	
Measurable Objectives							
(AMOs). In six year						ĺ	
school will reduce their						ĺ	
						ĺ	
achievement gap by 50%.					ļ		
Reading Goal #5:						ĺ	
				l			

sausfactory progress in reading.	White: Black: Hispanic: Asian: American Indian:		5A.1.	5A.1.	
Enter narrative for the goal in this	2012 Current Level of Performance:*	2013 Expected Level of Performance:*			
box.					

	White:	White:					
	Black:	Black:					
	Hispanic:	Hispanic:					
	Asian:	Asian:					
	American Indian:	American Indian:					
		5A.2.	5A.2	5A.2	5A.2	5A.2	
		5A.3.	5A.3.	5A.3.	5A.3.	5A.3.	
Based on the analysis of student achievement data, and reference	Anticipated Barrier	Strategy	Fidelity Check	Strategy Data Check	Student Evaluation Tool		
to "Guiding Questions", identify and define areas in need of improvement for the following subgroup:			Who and how will the fidelity be monitored?	How will the evaluation tool data be used to determine the effectiveness of strategy?			
5B. Economically Disadvantaged students	5B.1.	5B.1.	5B.1.	5B.1.	5B.1.		
not making satisfactory progress in reading.							
progress in reading.							

Reading Goal #5B:  Enter narrative for the goal in this box.	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
						5B.2. 5B.3.	
Based on the analysis of student	Anticipated	Strategy	Fidelity Check	Strategy Data Check	Student Evaluation Tool		
achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup:	Barrier		Who and how will the fidelity be monitored?	How will the evaluation tool data be used to determine the effectiveness of strategy?			

5C. English Language	5C.1.	5C.1.	5C.1.	5C.1.	5C.1.	
Learners (ELL) not	[	[	<b>T</b>	[	<b>[</b>	
making satisfactory						
making satisfactory progress in reading.						
progress in reading.						
Reading Goal #5C:	2012 Current	2013 Expected Level				
Reading Goal #3C.	2012 Current Level of Performance:*	2013 Expected Level of Performance:*				
	Performance:*					
Enter narrative for the goal in this box.						
box.						
	1					

	_	5C.2.	5C.2.	5C.2.	5C.2.	5C.2.	
		5C.3.	5C.3.	5C.3.	5C.3.	5C.3.	
		PC.3.	l	I	DC.3.	I	
Based on the analysis of student	Anticipated	Strategy	Fidelity Check	Strategy Data Check	Student Evaluation Tool		
achievement data, and reference	Barrier						
to "Guiding Questions", identify			Who and how will the	How will the evaluation tool			
and define areas in need of			fidelity be monitored?	data be used to determine the			
improvement for the following			fidenty be monitored?	effectiveness of strategy?			
subgroup:				effectiveness of strategy?			
	5D.1.	5D.1.	5D.1.	5D.1.	5D.1.		
020000000000000000000000000000000000000	DD.1.	DD.1.	DD.1.	DD.1.	D.1.		
Disabilities (SWD) not							
making satisfactory							
progress in reading.							
progress in reading.							
		ĺ					
		ĺ					
		ĺ					
			I	I	1	I	

	2013 Expected Level of Performance:*					
Enter narrative for the goal in this box.						
	5D.2.	5D.2.	5D.2.	5D.2.	5D.2.	
	5D.3	5D.3	5D.3	5D.3	5D.3	

## **Reading 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

Grade Level/ Subject

PD Facilitator

PD Participants

Target Dates and Schedules

Strategy for Follow-up/Monitoring

Person or Position Responsible for Monitoring

and/or PLC Focus

and/or PLC Leader (e.g., PLC, subject, grade level, or school-wide)

(e.g., Early Release) and Schedules (e.g., frequency of

meetings)

Hillsborough 2012 Rule 6A-1.099811 Revised July, 2012

End of Reading Goals

## **Elementary or Middle School Mathematics Goals**

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

Elementary School Mathematics Goals	Problem- Solving Process to Increase Student Achieveme nt				
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	Fidelity Check Who and how will the fidelity be monitored?	Strategy Data Check  How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool	

1. FCAT 2.0: Students	1.1.	1.1.	1.1.	1.1.	1.1.	
scoring proficient in						
mathematics (Level 3-5).						
Mathematics Goal #1:	2012 Current Level of	2013 Expected Level of Performance:*				
	Performance:*	of Feriormance.				
Enter narrative for the goal in thi	is					
box.						

			I	I	1		
		1.2.	1.2.	1.2.	1.2.	1.2.	
		1.3.	1.3.	1.3.	1.3.	1.3.	
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy	fidelity be monitored?	Strategy Data Check  How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool		
2. FCAT 2.0: Students scoring Achievement Levels 4 or 5 in mathematics.	2.1.	2.1.	2.1.	2.1.	2.1.		

	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
		2.2.	2.2.	2.2.	2.2.	2.2.	
		2.3	2.3	2.3	2.3	2.3	
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy	fidelity be monitored?	Strategy Data Check  How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool		

3. FCAT 2.0: Points for	3.1.	3.1.	3.1.	3.1.	3.1.	
students making learning gains in mathematics.						
Mathematics Goal #3:	2012 Current	2013 Expected Level				
Watternaties Goal #3.	2012 Current Level of	2013 Expected Level of Performance:*				
	Performance:*					
Enter narrative for the goal in this						
box.						

				_			_
		3.2.	3.2.	3.2.	3.2.	3.2.	
		3.3.	3.3.	3.3.	33.	3.3.	
Based on the analysis of student	Anticipated	Strategy	Fidelity Check	Strategy Data Check	Student Evaluation Tool		
achievement data, and reference	Barrier	8,	ľ	<i>8v</i>			
to "Guiding Questions" identify			L	L			
to "Guiding Questions", identify and define areas in need of	ĺ		Who and how will the	How will the evaluation tool			
improvement for the following	ĺ		fidelity be monitored?	data be used to determine the			
				effectiveness of strategy?			
group:							
4. FCAT 2.0: Points for	4.1.	4.1.	4.1.	4.1.	4.1.		
					l		
students in Lowest 25%							
making learning gains in							
mathematics.							
mathematics:							
	ĺ						
1	ĺ						
	ĺ						

Mathematics Goal #4:  Enter narrative for the goal in this box.	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
		4.2.	4.2.	4.2.	4.2.	4.2.	
						4.3.	
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	fidelity be monitored?	Strategy Data Check  How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool		
Based on Ambitious but Achievable Annual Measurable Objectives (AMOs), Reading and Math Performance Target	l	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017	

5. Ambitious but Achievable Annual Measurable Objectives (AMOs). In six year school will reduce their achievement gap by 50%. Math Goal #5:						
mathematics			5A.1.	5A.1.	5A.1.	
Mathematics Goal #5A:  Enter narrative for the goal in this box.	2012 Current Level of Performance:*	2013 Expected Level of Performance:*				

	White:	White:					
	Black:	Black:					
	Hispanic:	Hispanic:					
	Asian:	Asian:					
	Indian:	American Indian:					
		5A.2.	5A.2.	5A.2.	5A.2.	5A.2.	
		5A.3.	5A.3.	5A.3.	5A.3.	5A.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		fidelity be monitored?	Strategy Data Check  How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool		
5B. Economically Disadvantaged students not making satisfactory progress in mathematics.	5B.1.	5B.1.	5B.1.	5B.1.	5B.1.		

Mathematics Goal #5B:  Enter narrative for the goal in this box.	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
		5B.1.	5B.1.	5B.1.	5B.1.	5B.1.	
		5B.3.	5B.3.	5B.3.	5B.3.	5B.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	fidelity be monitored?	Strategy Data Check  How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool		

5C English Language	5C.1.	5C.1.	5C.1.	5C.1.	5C.1.		
5C. English Language	DC.1.	JC.1.	DC.1.	BC.1.	DC.1.		
Learners (ELL) not							
making satisfactory							
progress in mathematics.							
progress in mathematics.							
	1						
	1						
Mathematics Goal #5C:	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
Tradition and the contract of	Level of	of Performance:*					
	Performance:*						
Enter narrative for the goal in this							
box.							
	1						
	i	<b>i</b>					
		5C.2.	5C.2.	5C.2.	5C.2.	5C.2.	
	1						
	1						

5C.3. 5C.3. 5C.3. 5C.3.	
Based on the analysis of student Anticipated Strategy Fidelity Check Strategy Data Check Student Evaluation Tool	
Based on the analysis of student achievement data, and reference Barrier Fidelity Check Strategy Data Check Student Evaluation Tool	
to "Cycling Overstions" identify	
1 1 C · 1 C WHO and now will the plow will the evaluation tool	
improvement for the following flucting flucting be monitored? Qualita be used to determine the	
improvement for the following	
subgroup:	
<b>5D. Student with 5</b> D.1. <b>5</b> D.1. <b>5</b> D.1. <b>5</b> D.1. <b>5</b> D.1.	
Disabilities (SWD) not	
Disabilities (5 w D) not	
making satisfactory	
progress in mathematics.	
	1
	1

	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
Enter narrative for the goal in this box.							
		5D.2.	5D.2.	5D.2.	5D.2.	5D.2.	
		5D.3	5D.3	5D.3	5D.3	5D.3	

End of Elementary or Middle School Mathematics Goals

# <u>Algebra End-of-Course (EOC) Goals \*(Middle and High Schools ONLY)</u>

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

Algebra EOC Goals	Problem-			
	Solving			
	Process to			
	Increase			
	Student			
	Achieveme			
	nt			

Based on the analysis of student achievement data, and reference	Anticipated Barrier	Strategy	Fidelity Check	Strategy Data Check	Student Evaluation Tool
to "Guiding Questions", identify and define areas in need of improvement for the following group:			Who and how will the fidelity be monitored?	How will the evaluation tool data be used to determine the effectiveness of strategy?	
Alg1. Students scoring	1.1.	1.1.	1.1	1.1.	1.1.
	appropriately identified  - Lack of course offerings	skills will improve through scheduling students in the	APC Math	APC reviews SILK, District baseline and mid-year assessments, semester exams and Instructional Planning Tool Data	

Algebra Goal #1:  The percentage of students scoring a Level 3 or higher on the 2013Algebra EOC will increase from 15% to 32%.	<u>Level of</u> <u>Performance:*</u>	2013 Expected Level of Performance.*			
	18%	25%			

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1.2.	1.2.	1.2.	1.2.	1.2.	$\overline{}$
	<b>1</b>	[			
-Lack	k of <b>Strategy</b>	Who	PLCs will review unit	2x per year	
	structure to		assessments and chart the		
	ort technology Students' math skills	- Principal		District Baseline and Mid-	
	will improve through	1 ^		Year Testing	
-Lack	k of the use of <b>technology</b>	-Math DH	75% mastery on units of		
	nology <u>and hands-on</u>		instruction.		
hardw		t -Math Coach			
	the Common Core			Semester Exams_	
-Teach					
at var			PLC facilitator will share	- 	
	rstanding of practice taking on-line		data with the Problem		
the int	ntent of the assessments to prepare students for on-line		Solving Leadership Team. The Problem	During the Grading Period	
l ccss	•	-Classroom walk-throughs observing this strategy.	Solving Leadership Team	Chantar/Unit Tagta	
] ] ]	state testing.	ooserving this strategy.	will review assessment	renapiei/Onit resis	
	1	1	data for positive trends.	Benchmark mini assessments	
	Action Steps		dum for positive tiends.	Donomian mini assessments	
	-PLCs write SMART				
	goals based on each				
	Grading Period of				
	material				
	-As a Professional				
	Development activity				
	in their PLCs,				
	teachers spend time				
	sharing, researching,				
	teaching, and modeling technology and hands-	3			
	on strategies.				
	on suategies.				
	-PLC teachers instruct				
	students using the				
	core curriculum,				
	incorporating strategie	s			
	from their PLC	1			
	discussions.				
		1			
] ] ]	-As a Professional	1			
	Development activity,				
] ] ]	teachers use data to	.1			
	discuss technology and	1			

hands-on activities/ strategies that were effective.		
-Based on data, teachers re-teach skills using appropriate materials.		

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Based on the analysis of student	Anticipated	Strategy	Fidelity Check	Strategy Data Check	Student Evaluation Tool	
achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:	Barrier		fidelity be monitored?	How will the evaluation tool data be used to determine the effectiveness of strategy?		

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Alg2. Students scoring	2.1.	2.1.	2.1.	2.1.	2.1.	
Achievement Levels 4 or 5						
in Algebra.		Strategy/Task	Who_	PLCs will review unit	2x per vear	
ili Algebra.		Strategy/rask	W IIO	assessments and chart the	2x per year	
	Teachers are	Students math	-Principal	increase in the number of	District Baseline and	
		achievement		students reaching at least	Mid-Year Testing	
	levels with	improves		75% mastery on units of	Wiid-Tear Testing	
	higher order	through frequent	FWIGHT DIT/SAL	instruction.		
	questioning	participation in	-Math Coach	instruction.	<u> </u>	
	techniques.	higher order	Fiviatii Coacii		Semester Exams	
		questions/			Semester Exams	
	-PLC meetings	discussion		PLC facilitator will share		
	need to focus	activities to		data with the Problem	<u> </u>	
	on identifying	deepen and extend		Solving Leadership Team.	During the Grading	
	and writing	student knowledge.		The Problem Solving	Period_	
	higher order	These quality		Leadership Team will		
	questions to		-PLCS turn their logs	review assessment data for	-Core Curriculum	
	deliver during	and discussion	into administration and		Assessments	
	the lessons.	techniques	or coach after a unit of	Î		
			instruction is complete.		(pre, mid, end of unit,	
		by students,	•		chapter, interventions	
		assisting them	-PLCs receive feedback		etc.)	
		to arrive at new	on their		Ź	
		understandings of				
		complex material.	Logs.			
			-Administrator and			
			coach aggregates the			
		Actions/Details	walk-through data			
			school-wide and			
		Within PLCs	shares with staff the			
			progress of strategy			
		-Teachers work	implementation			
		to improve upon				
		both individually				
		and collectively,				
		the ability to				
		effectively use				
		higher order				
		questions/activities.	•			
		Tanahana -1				
		-Teachers plan				
		higher order				
		questions/				
		activities for				

	upcoming lessons		
	to increase the		
	lessons' rigor and		
	promote student		
	promote student		
	achievement.		
	-Teachers plan		
	for scaffolding		
	questions and		
	questions and		
	activities to meet		
	the differentiated		
	needs of students.		
	-Use student		
	data to identify		
	guagassful higher		
	successful higher		
	order questioning		
	techniques		
	for future		
	implementation.		
	F		
	In the classroom		
	During the lessons,		
	teachers:		
	-Ask questions		
	and/or provides		
	and/or provides		
	activities that		
	require students to		
	engage in frequent		
	higher order		
	thinking as defined		
	by Webb's Depth		
	of Knowledge.		
	of Knowledge.		
	W : C C 11		
	-Wait for full		
	attention from the		
	class before asking		
	questions.		
	1.		1
	-Provide students		
	-Provide students with wait time.		

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			1		
		-Use probing questions to encourage students to elaborate and support assertions and claims drawn from the text/content.  -Allow students to "unpack their thinking" by describing how they arrive at an answer.  -Encourage discussion by using open-ended questions.  -Ask questions with multiple correct answers or multiple approaches.			
Algebra Goal #2:	2012 Current Level of	2013 Expected Level of Performance:*			
	Performance:*	or remainder.			
The percentage of students scoring a Level 4 or 5 on the 2013Algebra EOC will increase from 1% to 15%.					

1% 15%					
	1 1 // 1	15%			

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	hο	h a	h a	h a	h a
	2.2.	2.2.	2.2.	2.2	2.2.
	L		L		
		<u>Strategy</u>	<u>Who</u>		2x per year
	infrastructure to		l	assessments and chart the	
	support technology	Students' math skills	- Principal	increase in the number of	District Baseline and Mid-
	L	will improve through			Year Testing
	-Lack of	the use of <u>technology</u>	-Math DH	75% mastery on units of	
	technology	and hands-on			<b> -</b>
	hardware	activities to implement	-Math Coach		
	l, ,	the Common Core			Semester Exams
	-Teachers	State Standards. In			
	at varying	addition, students will			F
	understanding of	practice taking on-line	How Monitored		
	the intent of the	assessments to prepare			During the Grading Period
	CCSS	students for on-line	-Classroom walk-throughs		Character Harit Tracts
		state testing.	observing this strategy.		-Chapter/Unit Tests
					D. J. J. S.
		Action Steps			-Benchmark mini assessments
		Action Steps			
		-PLCs write SMART			
		goals based on each			
		Grading Period of			
		material			
		materiai			
		-As a Professional			
		Development activity			
		in their PLCs,			
		teachers spend time			
		sharing, researching,			
		teaching, and modeling			
		technology and hands-			
		on strategies.			
		on suategies.			
		-PLC teachers instruct			
		students using the	l		
		core curriculum,			
		incorporating strategies			
		from their PLC			
		discussions.			
		u150u5510115.			
		-As a Professional			
		Development activity,			
		teachers use data to			
		discuss technology and			
		miscuss technology and			

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hands-on activities/ strategies that were effective.	
-Based on data, teachers re-teach skills using appropriate materials.	

2.3	2.3	2.3	2.3.	2.3
-Students not	Strategy	Who	APC reviews SILK,	- SILK
receiving academ	ic		District-level baseline	
support outside o	f Students' math	- APCs	and midyear assessments,	- Formative Tests
math classroom	skills will improve		semester exams and	
instruction.	through providing a supplemental math	- Guidance Counselors	Instructional Planning Tool Data	- Semester Exams
-Lack pre-requisi		- Math Teachers	1001 Data	-Unit Tests
skills	c ciass.	- Math Teachers		-Onit rests
	L			On-line resources reports
	Action Steps			
	Identify students in	Hayy Manitarad		
	-Identify students in lowest quartile and/or	How Monitored		
	Level 1.	- SILK Reports		
		SIEIT HOPOILS		
	-Middle ONLY -			
	Schedule students into			
	appropriate intensive			
	math course.			
	-High ONLY –			
	Identify students who			
	performed Level 1 or 2			
	for Algebra EOC to be			
	scheduled for Liberal			
	Arts.			
	-High ONLY – Identify	7		
	students who have	′		
	not passed FCAT for			
	Intensive Math 2.			
	-Utilize online tutorials			
	and practice within			
	these classes.			
	-Utilize Florida			
	Achieves.			

End of Algebra EOC Goals

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#### **Mathematics 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 of PLC activity. PD Content /Topic		PD Facilitator	PD Participants	Target Dates and Schedules	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring
and/or PLC Focus		and/or PLC Leader	(e.g., PLC, subject, grade level, or school-wide)	(e.g., Early Release) and Schedules (e.g., frequency of		
Differentiated Instruction	9-12	-Math Contact & Grade Level PLC Facilitator	Math Departmental PLCs	meetings) PLC Meetings once a month	Administrators conduct targeted classroom walk-throughs to monitor DI implementation	Administration Team
Instructional Materials and Technology for CCSS	9-12 S	-Math SAL/ Coach -Math Contact & Grade Level PLC Facilitator	Math Teachers	PLC Meetings once a month	Administrators conduct targeted classroom walk-throughs to monitor DI implementation	Administration Team
Math End of Course Assessments	Algebra	-Math SAL/ Coach -APC	Algebra and Geometry Teachers	Prior to the administration of the test	EOC testing	APC
Analyzing first semester exams	Geometry Algebra	Math DH	Algebra and Geometry Teachers	After the administration of the test	PLC logs	APC
	Geometry	-Math Coach				

#### End of Mathematics Goals

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# **Elementary and Middle School Science Goals**

Science Goals	Problem- Solving Process to Increase Student Achieveme nt					
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	Fidelity Check  Who and how will the fidelity be monitored?	Strategy Data Check  How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool	
1. FCAT 2.0: Students scoring proficient (Level 3-5) in science.	1.1.	1.1.	1.1.	1.1.	1.1.	

Science Goal #1:  Enter narrative for the goal in this box.	Level of	2013 Expected Level of Performance:*					
		1.2.	1.2.	1.2.	1.2.	1.2.	
		1.3.	1.3.	1.3.	1.3.	1.3.	
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy		Strategy Data Check  How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool		

2. FCAT 2.0: Students	2.1.	2.1.	2.1.	2.1.	2.1.	
2. FCA1 2.0: Students	2.1.	2.1.	2.1.	2.1.	2.1.	
scoring Achievement Levels 4 or 5 in science.						
Levels 4 or 5 in science.						
G : G 1//2	2012 C	20125				
Science Goal #2:	2012 Current Level of	2013Expected Level of Performance:*				
	Performance:*	Performance·*				
	r crioimanee.	r criormance.				
Enter narrative for the goal in this						
box.						

		2.2.	2.2.	2.2.	2.2.	2.2.	
ſ		2.3	2.3	2.3	2.3	2.3	

#### **Science 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 Grade Level/

Subject

PD Facilitator

PD Participants

Target Dates and Schedules

Strategy for Follow-up/Monitoring

Person or Position Responsible for Monitoring

and/or PLC Focus

and/or PLC Leader (e.g., PLC, subject, grade level, or school-wide)

(e.g., Early Release) and Schedules (e.g., frequency of meetings)

End of Science Goals

# Writing/Language Arts Goals

Writing/ Language Arts Goals	Problem- Solving Process to Increase Student Achievement				
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:			Strategy Data Check  How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool	

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1 0 1 .	1, ,	1	I	I	[, ,	
1. Students scoring	5 1.1	1.1	1.1	1.1	1.1	
at Achievement						
Level 3.0 or higher	Teachers lack	Tier 1 – The	Principal		Student monthly in-	
in writing.	understanding	purpose of		will work with PLCs	class, timed writing,	
	of the FCAT	<i>U</i> ,	APC		student daily drafts,	
	2.0 Writing	to strengthen		(deficiencies and	conferencing notes,	
	Assessment and		Writing Leadership		student writing	
	Scoring Rubric.	curriculum.	Team	writing performance and	portfolios	
		Students'		collaborate to modify the		
	-Teachers new	writing skills	LA SAL	instructional calendar to		
	to Language	will improve		provide differentiated		
	Arts may not	through	LA PLCs	instruction as appropriate.		
	have FCAT	participation of				
	training.	best practices				
		for teaching				
	-Subject area	writing. Best		PLCs – Review of		
	teachers do not	practices		monthly formative writing	5	
	have confidence			assessments to determine		
	using holistic	instructional		number and percent of		
	scoring methods			students scoring above		
	L .	differentiated		proficiency as determined		
	-Teachers	instruction,		by the assignment rubric.		
	lack sufficient	and effective		PLCs will chart the		
	time to score	holistic scoring		increase in the number		
	student papers	methods.		of students reaching 4.0		
	and provide			or above on the monthly		
	constructive			writing prompt.		
	feedback.	A -4: C4				
	-Teachers	Action Steps:				
	lack common	1. As a		PLC facilitator will share		
	planning time to			data with the Problem		
	meet in PLCs to			Solving Leadership Team.		
	discuss common			The Problem Solving		
	deficiencies in	teachers		Leadership Team will		
		new to the		review assessment data		
	Student writing.	profession and/		for positive trends.		
		or content area		noi positive tienus.		
		are required to				
		attend district				

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level	trainings.			
2. As	s a F	PLCs will participate in		
Profe	essional	rubric- norming sessions		
		o identify teacher barriers		
activi	vitv.	mpeding effective		
teach		nolistic scoring.		
	cipate in			
	ssment and			
rubrio	ic refresher			
	ses and			
	tice scoring			
within	in PLCs.			
Within	III 1 Des.			
3. As	s a			
Drofe	essional			
	elopment			
activi	vity			
	guage Arts			
Lang.	/DH and			
	e level			
grade	C) chairs			
	facilitate			
advar				
scorii sessio	ling			
Sessic	ions.			
1 D.	ased on			
	line data,			
	s write			
SIVIA Com on	ART goals ach nine			
	ks. (For			
exam	nple, during			
	irst nine			
	xs, 50%			
	e students			
	score 4.0			
	pove on			
the m	nonthly			

lo .:		
formative		
writing		
prompt.)		
5. As a		
Professional		
Development		
activity, PLC		
discussions		
draw teachers		
to a consensus		
regarding		
student trends,		
needs, and		
scores based		
on connecting		
student writing		
with state		
anchors.		
anctiors.		
6. Based		
on student		
writing reviews		
and PLC		
discussions		
regarding trends		
and needs,		
teachers create		
monthly writing		
menus for craft,		
elaboration,		
and genres as a		
list of essential		
teaching points		
for the month		
ahead.		
7. Teachers		
implement the		
ideas based on		
ideas based on		

	<u>_</u>		
specific student			
needs.			
8. As a			
Professional			
Development			
activity, PLCs			
examine student			
conference			
notes, daily			
drafts, and			
monthly			
demand writes			
and adjust			
the monthly			
writing menu			
of teaching			
points and share			
ideas to grow			
students.			
9. PLCs review			
nine-week			
data, set a new			
goal for the			
following nine			
weeks.			
Weeks.			
10. PLCs record			
their work in			
the PLC logs.			
une i Le logs.		ļ	

Writing/LA Goal #1:  In grades 9-10, the percentage of AYP for All Curriculum (AC) students scoring a Level 3 or higher on FCAT Writing will increase from 81% to 84%.	of Performance:*	Level of Performance:*			
	81%	84%			

1.2.	1.2.	1.2	1.2.	1.2.	
Area/Cross	Hold high achievement writing targets for each	APC Writing Coach PLCs.	monitor and address writing needs of ninth-and tenth-	Teachers and Writing Coach will monitor student progress by charting writing scores throughout the year.	
	<ol> <li>Action Steps:</li> <li>Discuss writing best practice in PLC.</li> <li>Develop common writing standards within each discipline.</li> </ol>		APC and Writing Coach will train PLCs in expectations, holistic scoring, and FCAT 2.0 Scoring Rubric.		
	3. Evaluate students using a commonly-developed rubric.		PLCs will determine opportunities for writing within the curriculum.		
1.3.	1.3.	1.3.	1.3.	1.3.	

### Writing/Language Arts Professional Development

Professional
Development
(PD) aligned with
Strategies through
Professional
Hillsborough 2012

Rule 6A-1.099811 Revised July, 2012

#### Learning Community (PLC) or PD Activity

Please note that each Strategy does not require a professional development or PLC activity. PD Content /Topic	Grade Level/ Subject	PD Facilitator	PD Participants	Target Dates and Schedules	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring
and/or PLC Focus		and/or PLC Leader	(e.g. , PLC, subject, grade level, or school-wide)	(e.g., Early Release) and Schedules (e.g., frequency of meetings)		
SpringBoard Writing Workshop training for current English teachers	9-10	Writing Coach	Ninth- and tenth-grade English PLCs	Within the first nine weeks and follow-up review in January.	English Department Head and Writing Leadership Team will visit PLC to view data from writing workshops and rubrics.	English Department Head and Writing Leadership Team.
Writing Rubric training for teachers who are NOT English instructors. Teachers will develop and implement instructions and rubrics for their	9-12	Writing Coach	School-wide training for non- English teachers. Training will be conducted in mini-PLCs.		English Department Head and Writing Leadership Team will visit PLC to view data from writing workshops and rubrics.	English Department Head and Writing Leadership Team.

End of Writing Goals

content areas.

# **Attendance Goal(s)**

Hillsborough 2012 Rule 6A-1.099811 Revised July, 2012

Attendance Goal(s)	Problem- solving 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		Fidelity Check  Who and how will the fidelity be monitored?	Strategy Data Check  How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool	
	are not adequately attending school due to personal and home issues, which impact school attendance.	visits by social worker and truancy officer.	1.1. The attendance review committee will monitor attendance trends 2-3 times monthly.	examine data monthly.	1.1. Instructional Planning Tool Attendance/Tardy data in EASI/ Ed Connect.	

Attendance Goal #1:	2012 Current	2013 Expected			
	Attendance Rate:*	Attendance Rate:*			
1. The attendance rate					
will increase from 92%	,				
in 2011-2012 to 96% in	1				
2012-2013.					
2. The number of					
students who have 10					
or more unexcused					
absences throughout the school year will					
decrease by 9%.					
3. The number of					
students who have 10 or more <b>unexcused</b>					
tardies to school					
throughout the school					
year will decrease by 100%.					
10070.					
	000/	0.607			
	92%	96%			
	2012 Current Number of Students	2013 Expected Number of Students			
	with Excessive	with Excessive			
	Absences _	Absences			
	(10 or more)	(10 or more)			

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

536 509					
2012 Current 2013 Expected Number of Number of Students with					
Excessive Tardies (10 or more)  Students with Excessive Tard	es_				
(10 or more)					
1.2. Overage st have increase o absenteeism du work-related is:	e to officer.		Administration and Problem Solving Leadership Team will examine data monthly.	Instructional Planning Tool Attendance/Tardy data in EASI/ Ed Connect.	
1.3.	1.3.	1.3.	1.3.	1.3.	
Lack of consist in staff updatin attendance in E	attendance to EASI by the	SAO Office follow up.	Daily check for attendance update in EASI,	Instructional Planning Tool Attendance/Tardy data in EASI/ Ed Connect.	

Professional
Development
(PD) aligned with
Strategies through
Professional

Hillsborough 2012 Rule 6A-1.099811 Revised July, 2012

### Learning Community (PLC) or PD Activity

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

PD Content /Topic

Grade Level/ Subject PD Facilitator

PD Participants

Target Dates and Schedules

Strategy for Follow-up/Monitoring

Person or Position Responsible for Monitoring

and/or PLC Focus

and/or

(e.g., PLC, subject, grade level, or school-wide)

(e.g., Early Release) and Schedules (e.g., frequency of

meetings)

EASI/Ed Connect Training 9-12

PLC Leader APSA

School-wide

Pre-planning and then as needed Daily check of attendance postings.

APSA

#### End of Attendance Goals

## **Suspension Goal(s)**

Suspension Goal(s)	Problem- solving Process to Decrease Suspension				
Based on the analysis of suspension data, and reference to "Guiding Questions", identify and define areas in need of improvement:	Anticipated Barrier		Strategy Data Check  How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool	

1.1 There needs to be common schoolwide expectations and rules/procedures for appropriate s classroom/school behavior.  1.1 There needs to be common schoolwide expectations and rules, discuss with teachers and staff in committee or through surveys, and provide  1.1. PSLT will assign a subgroup to review school-wide expectation will monitor on a 4-8 times monthly.  1.1. The PSLT and Administration and Problem Solving Leadership Team will examine data monthly.  1.1. EASI and suspension data cross-referenced with mainframe discipline data.
wide expectations review school-wide and rules/procedures expectations and for appropriate s rules, discuss with classroom/school teachers and staff in behavior. committee or through
and rules/procedures expectations and for appropriate s rules, discuss with classroom/school teachers and staff in behavior. committee or through
for appropriate s rules, discuss with classroom/school teachers and staff in behavior. committee or through
classroom/school teachers and staff in behavior. committee or through
behavior. committee or through
but veys, and provide
training to staff in
methods for teaching
and reinforcing the
school-wide rules and
expectations.
-Providing teachers
with resources for
continued teaching
and reinforcement of
school expectations
and rules.
-Where needed,
administration
conducts individual
teacher walk-through
data chats.

Suspension Goal #1: 2012 Total Number 2013 Expected
Suspension Goal #1: 2012 Total Number of Number of
To Calcal
In <u>School</u> 2013. The <u>Suspensions</u> Suspensions
total number
of ISS will
decrease by
9% in 2012- 2013.
2. The total number of
students who receive ISS
will decrease by 9% in
2012-2013.
2012 Th
2013. The total number
of OSS will
decrease by 9% in 2012-
9% in 2012- 2013.
2013. The
total number of
students who
receive OSS will decrease
by 9% in 2012-2013.
2012-2013.
1756   1668

2012 Total Number	2013 Expected					
o <u>f Students</u> Suspended	Number of Students Suspended					
<u> </u>	<u>Gusperiaea</u>					
<u>In-School</u>	<u>In –School</u>					
742	704					
	2013 Expected					
Out-of-School Suspensions	Number of					
	Out-of-School					
	<u>Suspensions</u>					
1120	1064					
2012 Total Number of Students	2013 Expected Number of Students					
	Suspended Sugents					
Out- of- School	Out- of-School_					
1407	531					
	1.2.	1.2.	1.2.	1.2.	1.2.	
	1.3.	1.3.	1.3.	1.3.	1.3.	

## **Suspension Professional Development**

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

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

Hillsborough 2012 Rule 6A-1.099811 Revised July, 2012

PLC activity. PD Content /Topic	Grade Level/ Subject	PD Facilitator	PD Participants	Target Dates and Schedules	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring
and/or PLC Focus		and/or	(e.g., PLC, subject, grade level, or school-wide)	(e.g., Early Release) and Schedules (e.g., frequency of		
		PLC Leader		meetings)		
Building Relationships	9-12	APSA/APC	School-wide	Pre-planning and then as needed.	Weekly check of discipline referrals.	APSA/APC
Training						
Teach Like a Champion	9-12	APSA/APC	School-wide	As needed	Weekly check of discipline referrals.	
Hints						

### 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 Prevention Goal(s)	Problem- solving Process to Dropout Prevention				
Based on the analysis of parent involvement data, and reference to "Guiding Questions", identify and define areas in need of improvement:	Anticipated Barrier		Strategy Data Check  How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool	

1. Dropout Prevention	commitment of the	1.1. Identify and place students in	guidance counselor with	1.1. Enrollment counts in classes.	1.1. Class sizes in AVID and IMPACT.	
revention	instructional staff and students.	AVID and IMPACT classes.	referrals from AVID team.			
Dropout Prevention Goal #1:						
*Please refer to the percentage of students who dropped out during the 2011-2012 school year.						
	2012 Current Dropout Rate:*	2013 Expected Dropout Rate:*				
1. The dropout rate will decrease from 0.2 for the 2011-2012 school year to 0.1 for the 2012-2013 school year.						
2. The graduation rate will increase by 2.9% for the 2012-2013 school year.						
	0.2	0.1				
	2012 Current Graduation Rate:*					
	89.1%	93%				

1.2. Guidance checks	1.2. Enrolling students in	1.2. Student progress in	1.2. Quarterly reviews of	1.2. Retention lists and transcripts.	
	credit recovery, night school,	promoting with needed credits	progress.		
a regular basis.	career and technical schools				
	and Hillsborough and Fl.				
	Virtual.				
1.3. Identify 9th	1.3. Progress monitoring	1.3. Guidance counselors	1.3. 9 weeks checks	1.3. GPA and grade reports	
graders, each nine	checks.				
weeks who have		And SAO.			
failed both their		Alla SAO.			
language arts and					
math classes and					
have 10 or more					
days of absence.					
Create a data base					
of these students					
to connect them to					
support monitoring					
systems in place					
(ELP; counseling,					
SLC mentoring).					
Monitor this target					
group's progress/					
brainstorming					
strategies and options					
for success.					

## **Dropout Prevention 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.

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

#### End of Dropout Prevention Goal(s)

## **Parent Involvement Goal(s)**

Title I Schools - Please see the Parent Information Notebook (PIN) to view a copy of the Title I PIP.

Parent Involvement Goal(s)	Problem- solving Process to Parent Involveme nt				
Based on the analysis of parent involvement data, and reference to "Guiding Questions", identify and define areas in need of improvement:	Anticipated Barrier		Strategy Data Check  How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool	

1. Parent Involvement	1.1.	1.1.	1.1.	1.1.	1.1.		
1. Tarent involvement	1.1.	1.1.	1.1.		1.1.		
Parent Involvement Goal #1:	Parents not receiving/ reading school communication.	Increase the number of school communications and phone calls. Involve the community in communicating information as well. For example, churches, recreation parks etc.	APC, parent liason rep.,and teachers.	Number of parents at school event.	Surveys and sign in sheets.		
	2012 Current level of Parent Involvement.*	2013 Expected level of Parent Involvement:*					
	30%	40%					
		1.2.	1.2.	1.2.	1.2.	1.2.	
		1.3.	1.3.	1.3.	1.3.	1.3.	

Parent Involvement Goal(s)	solving Process to Parent Involveme nt						
Based on the analysis of parent involvement data, and reference to "Guiding Questions", identify and define areas in need of improvement:	Anticipated Barrier	Strategy	Fidelity Check  Who and how will the fidelity be monitored?	Strategy Data Check  How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool		
2. Parent Involvement  Parent Involvement Goal #2:			2.1.	2.1.	2.1.		
Enter narrative for the goal in this box.	level of Parent	2013 Expected level of Parent Involvement:*					
		2.1.	2.1.	2.1.	2.1.	2.1.	
		2.1.	2.1.	2.1.	2.1.	2.1.	

# **Parent Involvement 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

Grade Level/ Subject PD Facilitator

and/or

or PD Participants

Target Dates and Schedules

Strategy for Follow-up/Monitoring

Person or Position Responsible for Monitoring

and/or PLC Focus

(e.g., PLC, subject, grade level, or school-wide)

(e.g., Early Release) and Schedules (e.g., frequency of meetings)

PLC Leader

End of Parent Involvement Goal(s)

## **Health and Fitness Goal(s)**

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

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

Based on the analysis of school data, identify and define	Anticipated Barrier	Strategy	Fidelity Check  Who and how will the fidelity	Strategy Data Check  How will the evaluation tool	Student Evaluation Tool	
areas in need of improvement:			be monitored?	data be used to determine the effectiveness of strategy?		
1. Health and Fitness Goal	1.1.	I.1  High School Students  Will engage in the equivalent of one class period per day of physical education for one year in high school to fill the graduation requirement.	1.1 APC	1.1 Checking Student Schedule	1.1.	

Health and Fitness Goal #1:	2012 Current Level :*	2013 Expected Level :*					
	Level."	Level . ·					
During the 2012-2013 school year,							
The number of students scoring in							
the "Healthy Fitness Zone" (HFZ)							
on the Pacer for assessing aerobic							
Capacity and cardiovascular health							
will increase from $10\%$ on the pretest to $20\%$							
on the Posttest.							
		1.2.	1.2.	1.2.	1.2.	1.2.	
			Health and physical activity	Principal's designee.	Data on the number of	Pacer test component of the	
			initiatives developed by the Principal's Designee.		students	FITNESSGRAM PACERfor assessing cardiovascular health.	
			Time-put of Beorginee.		Scoring in the Healthy Fitness Zone	assessing variate vascular neutrin	
		1.3.	1.3.	1.3.	(HFZ). 1.3.	1.3.	
			classes per week for a			Pacer test component of the FITNESSGRAM PACERfor	
			minimum on one year with a certified physical education	Teacher	Class Schedule	assessing cardiovascular health.	
			instructor.				

# **Health and Fitness 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

Grade Level/ Subject

PD Facilitator

PD Participants

Target Dates and Schedules

Strategy for Follow-up/Monitoring

Person or Position Responsible for Monitoring

and/or PLC Focus

and/or

(e.g., PLC, subject, grade level, or school-wide)

(e.g., Early Release) and Schedules (e.g., frequency of

PLC Leader

meetings)

## **Continuous Improvement Goal(s)**

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

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

Based on the analysis of school	Anticipated	Strategy	Fidelity Check	Strategy Data Check	Student Evaluation	
data, identify and define	Barrier				Tool	
areas in need of improvement:				How will the evaluation tool data be used to determine the effectiveness of strategy?		

1 Cantinuana	1.1	1.1.	1.1.	1.1.	1.1.	
I .	1.1	1.1.	1.1.	1.1.	1.1.	
Improvement Goal		TT 1 1 1:	****	(0 : 1 " PL G : 6 1	DI G G	
		The leadership	<u>Who</u>		PLC Survey materials	
	confusion on	team will	D · · · 1	surveys will be administered		
	how to conduct		Principal	during the school year every		
		on the use of	T 1 1: T	two months. The Leadership		
		the PLC "Unit	Leadership Team	Team will aggregate the data		
		of Instruction"		and share outcomes of the		
			Subject Area Leaders	school-wide results with their	1	
		the Plan-Do-	PLC facilitators	PLCs. The data will provide		
				direction for future PLC		
		model. Subject		training.		
		Area Leader and/or PLC				
	P					
		facilitators will				
	implementation	guide their				
	of the Plan-	PLCs through				
	Do-Check-Act	Charle A at				
	model.	Check-Act model for units				
	-Still confusion	The work will				
		be recorded				
		on PLC				
		logs that are				
	model works.	reviewed by				
	C4:11	the Leadership				
	-Still some resistance to	Team.				
	staff members	i caiii.				
	attending PLCs					
	and/or arriving					
	on time to					
	meetings.					
	meetings.					
	-Teachers					
	asking for					
	more PLC					
	collaboration					
	time.			ĺ		
	Possibility of			ĺ		
	waiver will be			ĺ		
	explored.			ĺ		
				ĺ		
				ĺ		

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

Continuous Improvement Goal #1:  The percentage of teachers who strongly agree with the indicator that "teachers meet on a regular basis to discuss their students' learning, share best practices, problem solve and develop lessons/ assessments that improve student performance (under Teaching and Learning)" will increase from in 2012 to in 2013.	2013 Expected Level :*			

ļ	-Not enough time to meet in PLCs.	use teacher survey information every nine weeks to determine next steps for PLC professional development.	How_	surveys will be administered during the school year every two months. The Leadership Team will aggregate the data and share outcomes of the school-wide results with their PLCs. The data will provide direction for future		
	1.3.	1.3.	1.3.	PLC training. 1.3.	1.3.	

## **Continuous Improvement 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	Grade Level/ Subject	PD Facilitator	PD Participants	Target Dates and Schedules	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring
and/or PLC Focus		and/or	(e.g., PLC, subject, grade level, or school-wide)	(e.g., Early Release) and Schedules (e.g., frequency of		
PLCs		PLC Leader		meetings)		
Plan-Do-Check-Act Mode	lLeadership Team	Leadership Team	School-wide	PLCs meet every three weeks A for Plan-Do-Check-Act PLCs.w	dministrator and leadership team alk-throughs	Leadership Team
	All teachers	Subject Area				

Subject Area All teachers

Leaders

PLC Facilitators

Administrator and leadership attendance at PLC meetings

PLC Survey data

End of Additional Goal(s)

# **NEW Goal(s) For the 2012-2013 School Year**

# **NEW Reading Florida Alternate Assessment Goals**

	_					
A. Florida	A.1.	A.1.	A.1.	A.1.	A.1.	
Alternate						
Assessment:						
Students scoring						
proficient in						
proficient in						
reading (Levels 4-						
9).						
Reading Goal A:	2012 Current	2013 Expected				
	Level of	Level of Performance:*				
	r eriormance.	renormance.				
Enter narrative for the						
goal in this box.						
		ļ				
1	1	I	I I			

	1	A.2.	A.2.	A.2.	A.2.	A.2.	
		A.3.	A.3.	A.3.	A.3.	A.3.	
	B.1.	B.1.	В.1.	B.1.	B.1.		
Alternate							
Assessment:							
Percentage of students making Learning Gains in							
students making							
reading.							
reauring.							

Reading Goal B:	2012 Current	2013 Expected					
	Level of Performance:*	Level of Performance:*					
	r criormance.	r criormanec.					
F., 4							
Enter narrative for the goal in this box.							
gour in time com.							
		B.2.	B.2.	B.2.	B.2.	B.2.	
		В.3.	B.3.	B.3.	B.3.	В.3.	

# NEW Comprehensive English Language Learning Assessment (CELLA) Goals

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	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool	

C. Students scoring proficient in Listening/	1.1.	1.1.	1.1.	1.1.	1.1.	
Speaking.						
	United States for less than three	for enhanced listening/ speaking tutorials and one-on- one language instruction.	language tutorials, selecting appropriate materials and monitoring the implementation.	All current and recently exited (less than 1 year) students are evaluated/re-evaluated yearly in Listening/Speaking on the CELLA.  We will determine the percentage of students proficient for 2012-13 in Listening/Speaking and compare to 2011-12 percentages.	The Listening/Speaking portion of the CELLA given annually to all ELL and recently exited ELL students.	
CELLA Goal #C:	2012 Current Percent of Students Proficient in Listening/Speaking:					
Our goal is to raise the percentage of ESOL students proficient in Listening/Speaking as measured by the CELLA test51% to 54%.						
	51%					

		the United States for less than three years, especially new arrivals.	programs such as Rosetta Stone, Tell Me More, and Side by Side that focus on listening/speaking and allow students to work at	provide students and teachers with access to computer software for language programs, monitoring the use of and progress made on these programs.	All current and recently exited (less than 1 year) students are evaluated/re-evaluated yearly in Listening/Speaking on the CELLA.  We will determine the percentage of students proficient for 2012-13 in Listening/Speaking and compare to 2011-12 percentages.  1.3.	of the CELLA given annually to all ELL and recently exited ELL students.
Students read in English at grade level text in a manner similar to non-ELL students.	Anticipated Barrier		Fidelity Check  Who and how will the fidelity be monitored?	Strategy Data Check  How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool	

D. Students scoring	2.1.	b 1	2.1.	2.1.	2.1.	1
	2.1.	£.1.	2.1.	2.1.	2.1.	
proficient in Reading.						
	Students who have been in the		Students are identified for	All current and recently	The Reading portion of the CELLA	
	United States for less than three	Developmental Language	placement in DLA classes due to		given annually to all ELL and	
	years, especially new arrivals.	Arts classes which develop all	oral/aural testing, using CELLA.		recently exited ELL students.	
		areas of the English language,	Trained and certified ESOL	re-evaluated yearly in		
		including reading, allowing	teachers teach these classes using	Reading on the CELLA.	Additionally, students take the	
			the best practices and strategies		FAIR test three times a year.	
			8.	We will determine the		
			The ELL Specialist and Reading			
		have in their home language	•	proficient for 2012-13 in		
				Reading and compare to		
		the Natural Approach of	students take the FAIR test three	2011-12 percentages.		
			times a year.			
		Second Language Acquisition				
		theories.	The ELL Specialist will identify			
			these students and create a			
		these students in targeted	tutorials, selecting appropriate			
		reading tutorials at their	materials and monitoring the			
		language level, including the				
			Specialist will provide students			
			and teachers with access to			
		Me More, and Side by Side	computer software for language			
			programs, monitoring the use			
			of and progress made on these			
		students to work at their own	programs.			
		pace and level.				

CELLA Goal #D:	2012 Current Percent of Students					
	Proficient in Reading:					
Our goal is to raise the percentage						
of ESOL students proficient						
in Reading as measured by the						
CELLA test from 18% to 21%.						
	18%					
	10 / 0					
		2.2.	2.2.	2.2.	2.2.	2.2.
		2.2.	2.2.	L.2.	2.2.	2.2.
				L	l	
		Students who struggle with	All 9th grade students take some		All current and recently exited (less	
			form of reading class, with level		than 1 year) students are evaluated/	
			1 and 2 readers (based on FCAT			ELL and recently exited ELL
			scores) being placed in Intensive	reading teachers who	the CELLA.	students.
				use reading curriculum	W/:11 d-4	A d didi
					We will determine the percentage	Additionally, students take the
		literacy skills in their home language and/or in some		practices and strategies	of students proficient for 2012-13 in Reading and compare to 2011-12	FAIR test three times a year.
		measure to their not receiving	Intensive Pending classes	for teaching reading and literacy. The ELL	percentages.	
		English literacy support at	intensive Reading classes.	Specialist and Reading	percentages.	
		home due to the dominance of		Coach will monitor the		
		a language other than English		fidelity of these courses.		
		in the home.		nuclity of these courses.		
		in the nome.				

		academic English, especially reading and vocabulary, for several years (often 5-7 years) beyond achieving fluency in speaking English in some measure due to weak academic skills in their home language and/or in some	participate in the Extended Learning Program offered at Hillsborough High School. The program offers students assistance in all the core subject areas of English, math and science. Students can attend four days a week after school and on Saturdays for FCAT preparation, EOC preparation and credit recovery.	subject area teachers who teach at Hillsborough High School. The fidelity of the programs is maintained by our administrators.	All current and recently exited (less than 1 year) students are evaluated/re-evaluated yearly in Reading on the CELLA.  We will determine the percentage of students proficient for 2012-13 in Reading and compare to 2011-12 percentages.	CELLA given annually to all ELL and recently exited ELL students.  Additionally, students take the FAIR test three times a year.
Students write in English at grade level in a manner similar to non-ELL students.	Anticipated Barrier	Strategy		Strategy Data Check  How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool	

E. Students scoring	3.1	3.1	3.1	3.1	3	
proficient in Writing.						
proficient in writing.	St. d t h h i - th -	Th	St	A 11	The Weiting westing of the CELLA	
	Students who have been in the United States for less than three	These students are placed in Developmental Language	placement in DLA classes due to	All current and recently	The Writing portion of the CELLA given annually to all ELL and	
	years, especially new arrivals.		oral/aural testing, using CELLA.		recently exited ELL students.	
	years, especially new arrivals.	areas of the English language,		re-evaluated yearly in	recently exited ELL students.	
		including writing, allowing	teachers teach these classes using			
			the best practices and strategies	Witting on the CELEA.		
				We will determine the		
			The ELL Specialist and Writing			
		have in their home language	Coach will monitor the fidelity of			
			these courses.	Writing and compare to		
		the Natural Approach of		2011-12 percentages.		
			The ELL Specialist will identify			
		Second Language Acquisition				
			schedule for the targeted writing			
			tutorials, selecting appropriate			
			materials and monitoring the			
			implementation The ELL			
			Specialist will provide students			
		language level, including the	computer software for language			
			programs, monitoring the use			
		Me More, and Side by Side	of and progress made on these			
		that focus on language skills	programs.			
		including writing and allow	programs.			
		students to work at their own				
		pace and level.				
					l	
		l				

writing, for several years (often 5-7 years) beyond achieving fluency in speaking English due in some measure due to weak academic skills in their home language and/or	CELLA Goal #E:  Our goal is to raise the percentage of ESOL students proficient in Writing as measured by the CELLA test from 20% to 23%.	2012 Current Percent of Students Proficient in Writing:					
Students who struggle with academic English, especially writing, for several years (often 5-7 years) beyond achieving fluency in speaking English due in some measure due to weak academic skills in their home language and/or		20%					
receiving academic support in English at home due to the dominance of a language other than English in the home.			Students who struggle with academic English, especially writing, for several years (often 5-7 years) beyond achieving fluency in speaking English due in some measure due to weak academic skills in their home language and/or in some measure to their not receiving academic support in English at home due to the dominance of a language other than English in the home.	The Writing Coach at Hillsborough High School will work closely with ESOL, English and content area teachers to help students gain writing skills, focusing especially on those students (ELLs) who lack basic academic writing skills.	Teachers and the Writing Coach will monitor the fidelity of the teaching of writing within ESOL, English and Content Area classes.	All current and recently exited (less than 1 year) students are evaluated/re-evaluated yearly in Writing on the CELLA.  We will determine the percentage of students proficient for 2012-13 in Writing and compare to 2011-12 percentages.	The Writing portion of the CELLA given annually to all ELL and recently exited ELL students.

# **NEW Math Florida Alternate Assessment Goals**

Based on the analysis of	Anticipated	Strategy	Fidelity Check	Strategy Data Check	Student Evaluation Tool	
student achievement data,	Barrier					
and reference to "Guiding			Who and have will the	How will the evaluation tool data be		
Questions", identify and				used to determine the effectiveness		
define areas in need of			ildenty be monitored?			
improvement for the				of strategy?		

following group:							
F. Florida	F.1.	F.1.	F.1.	F.1.	F.1.		
Alternate							
Assessment:							
Students scoring							
at in mathematics							
(Levels 4-9).							
(======================================							
Mathematics Goal F	2012 Current	2013 Expected					
	Level of	Level of					
	Performance:*	Performance:*					
Enter narrative for the							
goal in this box.							
		F.2	5.2	5.0	F 2	5.0	
		F.2.	F.2.	F.2.	F.2.	F.2.	

	1	F.3.	F.3.	F.3.	F.3.	F.3.	
		г.э.	г.э.	г.3.	г.э.	г.3.	
C. Florida	G.1.	G.1.	G.1.	G.1.	G.1.		
	O.1.	0.1.	O.1.	0.1.	0.1.		
Alternate							
Assessment:							
Percentage of							
students making Learning Gains in							
I coming Coins in							
Learning Gains in							
mathematics.							

Mathematics Goal G:	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
Enter narrative for the goal in this box.							
		G.2.	G.2.	G.2.	G.2.	G.2.	
		G.3.	G.3.	G.3.	G.3.	G.3.	

# NEW Geometry End-of-Course Goals \*(High School ONLY)

<b>Geometry EOC Goals</b>	Problem-			
	Solving			
	Process to			
	Increase			
	Student			

Based on the analysis of student achievement data, and reference to "Griding (Questions", deathir) and define areas in need of improvement for the following group:  II. Students scoring in the middle or upper third (proficient) in Geometry.  - Students not appropriately identified  - Lack of course offerings  Students math skills will improve through the appropriate level plasses (honors/AP) (alsases chonors/AP) (alsases) (alsases)  Students math skills will improve through scheduling students in the appropriate level plasses (honors/AP) (alsases chonors/AP) (alsases chonors/AP) (alsases)  Based on the analysis of student  Anticipated  Barrier  Strategy  Fidelity Check  Who and how will the evaluation Tool  Alta be used to determine the effectiveness of strategy?  I.1.  APC reviews SILK, District Samester Exams saseline and mid-year assessments, semester exams/District baseline and mid-year elasses (honors/AP) (alsases chonors/AP) (alsases chonors/AP) (alsases)  Budents math skills will improve through scheduling students in the appropriate level plasses (honors/AP) (alsases chonors/AP) (alsases chonors/AP) (alsases chonors/AP) (alsases)  Budents math skills will improve through scheduling students in the appropriate level plasses (honors/AP) (alsases chonors/AP) (alsas		Achieveme nt					
achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:  H. Students scoring in the middle or upper third (proficient) in Geometry.  - Students not appropriately identified  - Lack of course offerings    Barrier   Who and how will the fidelity be monitored?   How will the evaluation tool data be used to determine the effectiveness of strategy?		nt.					
and define areas in need of improvement for the following group:  H. Students scoring in the middle or upper third (proficient) in Geometry.  Students not appropriately identified through scheduling students in the appropriate level classes (honors/AP/IB/dual-enrollment offerings IB/dual-enrollment classes)    No and now will the fidelity be monitored?	achievement data, and reference		Strategy	Fidelity Check	Strategy Data Check	Student Evaluation Tool	
the middle or upper third (proficient) in Geometry.  Students not appropriately identified through scheduling students in the appropriate level classes (honors/AP/ course offerings IB/dual-enrollment classes)  Students math skills will improve through scheduling students in the appropriate level classes (honors/AP/ Tool Data  APC reviews SILK, District Semester Exams baseline and mid-year assessments, semester exams District baseline and mid-year and Instructional Planning Tool Data  Tool Data	and define areas in need of improvement for the following			fidelity be monitored?	data be used to determine the		
Students not appropriately identified   Students math skills will improve through scheduling students in the appropriate level classes (honors/AP/ tourse offerings   IB/dual-enrollment offerings   IB/dual-enrollment of the appropriate level classes)   Students math skills will improve through scheduling students in the appropriate level classes (honors/AP/ IB/dual-enrollment classes)   APC reviews SILK, District Semester Exams baseline and mid-year assessments, semester exams District baseline and mid-year assessments   Tool Data   Tool D		1.1.	1.1.	1.1.	1.1.	1.1.	
identified through scheduling scheduling students in students in the appropriate level classes (honors/AP/IB/dual-enrollment offerings IB/dual-enrollment classes)  assessments, semester exams District baseline and midal nstructional Planning and Instructional Planning year assessments  Tool Data	(proficient) in Geometry.					Semester Exams	
- Lack of appropriate level classes (honors/AP/ Tool Data course classes (honors/AP/IB/dual-enrollment offerings IB/dual-enrollment classes)		identified	through scheduling	scheduling students in	assessments, semester exams		
offerings IB/dual-enrollment classes)		- Lack of	appropriate level	classes (honors/AP/		year assessments	
		offerings	IB/dual-enrollment				
			ŕ				

Geometry Goal H:		2013 Expected Level			
<u> </u>	Level of	of Performance:*			
	Performance:*				
The percentage of students					
The percentage of students					
scoring in the middle or upper					
third on the 2013 End-of-					
Course Geometry Exam will					
increase from to .					

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	1.2.	1.2.	1.2.	1.2.	1.2.
	1.2.	1.2.	1.2.	1.2.	1.2.
	T 1 C	G44	XX/1	DI C. 111 1	2
		<u>Strategy</u>	<u>Who</u>	PLCs will review unit	2x per year
	infrastructure to	C4 - 1 4 2 41 1 - 111	Duin via vi	assessments and chart the	District Density on 1Mid
	support technology	Students' math skills	- Principal		District Baseline and Mid-
		will improve through	L. d. Dir	students reaching at least	Year Testing
			-Math DH	75% mastery on units of	
	technology	and hands-on	l.,	instruction.	F I
	hardware	activities to implement	-Math Coach		
	l <sub>m</sub> ,	the Common Core			Semester Exams
	-Teachers	State Standards. In			
	at varying	addition, students will	L	PLC facilitator will share	-
	understanding of		How Monitored	data with the Problem	
	the intent of the	assessments to prepare	l., ., .		During the Grading Period
	CCSS	students for on-line	-Classroom walk-throughs	The Problem Solving	
		state testing.	observing this strategy.	Leadership Team will	-Chapter/Unit Tests
]				review assessment data	
		l		for positive trends.	-Benchmark mini assessments
		Action Steps			
1		DI Co CMARE			
		-PLCs write SMART			
		goals based on each			
		Grading Period of			
		material			
		-As a Professional			
		Development activity			
		in their PLCs,			
		teachers spend time			
		sharing, researching,			
		teaching, and modeling			
		technology and hands-			
		on strategies.			
		DI CL. 1			
		-PLC teachers instruct			
		students using the			
		core curriculum,			
		incorporating strategies			
		from their PLC			
		discussions.			
]		A D C : 1			
		-As a Professional			
		Development activity,			
		teachers use data to			
		discuss technology and			

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hands-on activities/ strategies that were effective.		
-Based on data, teachers re-teach skills using appropriate materials.		

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1.3.	1.3.	1.3.	1.3.	1.3.
-Students not	<u>Strategy</u>		APC reviews SILK,	- SILK
receiving academic support outside of	Students' math		District-level baseline and midyear assessments,	- Formative Tests
math classroom	skills will improve		semester exams and	- Politiative Tests
instruction.	through providing a	- Guidance Counselors	Instructional Planning	- Semester Exams
	supplemental math		Tool Data	
-Lack pre-requisite skills	<u>class</u> .	- Math Teachers		-Unit Tests
SKIIIS	_			-On-line resources reports
	Γ			•
	Action Steps			
	-Identify students in	How Monitored		
	lowest quartile and/or			
	Level 1.	- SILK Reports		
	-Middle ONLY -			
	Schedule students into			
	appropriate intensive			
	math course.			
	-High ONLY –			
	Identify students who			
	performed Level 1 or 2			
	for Algebra EOC to be scheduled for Liberal			
	Arts.			
	-High ONLY – Identify			
	students who have not passed FCAT for			
	Intensive Math 2.			
	-Utilize online tutorials			
	and practice within these classes.			
	-Utilize Florida			
	Achieves.			

Based on the analysis of student	Anticipated	Strategy	Fidelity Check	Strategy Data Check	Student Evaluation Tool	
achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:			fidelity be monitored?	How will the evaluation tool data be used to determine the effectiveness of strategy?		

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

I. Students scoring in the 2.1. 2.1.	1 b	2.1.	2.1.	2.1.	
	· ·	2.1.	2.1.	2.11	
upper third on Geometry.	/Tasla	1771 <sub></sub>	DI Cilliit	2	
l Sur	trategy/Task \		PLCs will review unit assessments and chart the	2x per year	
Teachers are Stu	udents math			District Baseline and Mid-	
at varying skill ach	hi				
levels with im	enievement		students reaching at least	Year Testing	
[ [ HILL]			75% mastery on units of		
	rough frequent articipation in	-Math Coach	instruction.	<del>-</del>	
	gher order	-Math Coach		Semester Exams	
	uestions/			Semester Exams	
	scussion		PLC facilitator will share		
	etivities to		data with the Problem	-	
	eepen and extend			During the Grading Period	
I	udent knowledge.		The Problem Solving	During the Grading Feriod	
o più	hese quality		Leadership Team will	-Core Curriculum	
1				Assessments	
1:		nto administration and/		Assessments	
		or coach after a unit of	positive trends.	(pre, mid, end of unit,	
l hee		instruction is complete.		chapter, interventions etc.)	
	students,	instruction is complete.		chapter, interventions etc.)	
		PLCs receive feedback			
		on their			
	nderstandings of	on then			
	~	Logs.			
	inpress material.	2085.			
	L	Administrator and			
		coach aggregates the			
l Ac		walk-through data			
		school-wide and			
$ W_i $		shares with staff the			
		progress of strategy			
-Te		mplementation			
	improve upon	*			
	oth individually				
	nd collectively,				
	e ability to				
	fectively use				
	gher order				
	uestions/activities.				
-Te	eachers plan				
hig	gher order				
	iestions/				
act	ctivities for				

	upcoming lessons		
	to increase the		
	lessons' rigor and		
	lessons rigor and		
	promote student		
	achievement.		
	-Teachers plan		
	- Teachers plan		
	for scaffolding		
	questions and		
	activities to meet		
	the differentiated		
	1 C 1 1		
	needs of students.		
	-Use student	1	]
	data to identify		
	augus aga ful higher		
	successful higher	1	
	order questioning	1	
	techniques		
	for future		
	implementation.		
	implementation.		
	In the classroom		
	in the classioon		
	I I		
1	D		
	During the lessons,		
	During the lessons, teachers:		
	teachers:		
	teachers: -Ask questions		
	teachers: -Ask questions and/or provides		
	teachers:  -Ask questions and/or provides activities that		
	teachers:  -Ask questions and/or provides activities that require students to		
	teachers:  -Ask questions and/or provides activities that require students to		
	teachers:  -Ask questions and/or provides activities that require students to engage in frequent		
	teachers:  -Ask questions and/or provides activities that require students to engage in frequent higher order		
	teachers:  -Ask questions and/or provides activities that require students to engage in frequent higher order thinking as defined		
	teachers:  -Ask questions and/or provides activities that require students to engage in frequent higher order thinking as defined by Webb's Depth		
	teachers:  -Ask questions and/or provides activities that require students to engage in frequent higher order thinking as defined		
	teachers:  -Ask questions and/or provides activities that require students to engage in frequent higher order thinking as defined by Webb's Depth		
	teachers:  -Ask questions and/or provides activities that require students to engage in frequent higher order thinking as defined by Webb's Depth of Knowledge.		
	-Ask questions and/or provides activities that require students to engage in frequent higher order thinking as defined by Webb's Depth of KnowledgeWait for full		
	teachers:  -Ask questions and/or provides activities that require students to engage in frequent higher order thinking as defined by Webb's Depth of Knowledge.  -Wait for full attention from the		
	-Ask questions and/or provides activities that require students to engage in frequent higher order thinking as defined by Webb's Depth of Knowledge.  -Wait for full attention from the class before asking		
	-Ask questions and/or provides activities that require students to engage in frequent higher order thinking as defined by Webb's Depth of Knowledge.  -Wait for full attention from the class before asking		
	teachers:  -Ask questions and/or provides activities that require students to engage in frequent higher order thinking as defined by Webb's Depth of Knowledge.  -Wait for full attention from the		
	-Ask questions and/or provides activities that require students to engage in frequent higher order thinking as defined by Webb's Depth of Knowledge.  -Wait for full attention from the class before asking questions.		
	-Ask questions and/or provides activities that require students to engage in frequent higher order thinking as defined by Webb's Depth of Knowledge.  -Wait for full attention from the class before asking		

		-Use probing questions to encourage students to elaborate and support assertions and claims drawn from the text/content.  -Allow students to "unpack their thinking" by describing how they arrive at an answer.  -Encourage discussion by using open-ended questions.  -Ask questions with multiple correct answers or multiple approaches.			
Geometry Goal I:  The percentage of students scoring in the upper third on the 2013 End-of-Course Geometry Exam will increase from to .	2012 Current Level of Performance:*	2013 Expected Level of Performance:*			

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

2.2.	2.2.	2.2	2.2.
<u>Strategy</u>	<u>Who</u>		2x per year
0, 1, , 2, , 1, 1, 11	n · · · ·	assessments and chart the	Divide to the f
Students' math skills	- Principal	increase in the number of	Year Testing
	-Math DH		real results
	Trium B11	7370 mastery on units of	
activities to implement	-Math Coach		
			Semester Exams
practice taking on-line	How Monitored		<del>-</del>
assessments to prepare	riow Wiomtorea		During the Grading Period
students for on-line	-Classroom walk-throughs		
state testing.	observing this strategy.		-Chapter/Unit Tests
			-Benchmark mini assessments
Action Steps			-Benchmark mini assessments
- Italion Steps			
-PLCs write SMART			
materiai			
-As a Professional			
Development activity			
technology and hands-			
discussions.			
	Strategy  Students' math skills will improve through the use of technology and hands-on activities to implement the Common Core State Standards. In addition, students will practice taking on-line assessments to prepare students for on-line state testing.  Action Steps  -PLCs write SMART goals based on each Grading Period of material  -As a Professional Development activity in their PLCs, teachers spend time sharing, researching, teaching, and modeling technology and hands-on strategies.  -PLC teachers instruct students using the core curriculum, incorporating strategies from their PLC discussions.  -As a Professional Development activity, teachers use data to	Strategy  / Students' math skills will improve through the use of technology and hands-on activities to implement the Common Core State Standards. In addition, students will practice taking on-line assessments to prepare students for on-line state testing.  How Monitored  -Classroom walk-throughs observing this strategy.  Action Steps  -PLCs write SMART goals based on each Grading Period of material  -As a Professional Development activity in their PLCs, teachers spend time sharing, researching, teaching, and modeling technology and hands-on strategies.  -PLC teachers instruct students using the core curriculum, incorporating strategies from their PLC discussions.  -As a Professional Development activity,	Strategy  Students' math skills will improve through the use of technology and hands-on activities to implement the Common Core State Standards. In addition, students will practice taking on-line assessments to prepare students for on-line state testing.  Action Steps  PLCs write SMART goals based on each Grading Period of material  As a Professional Development activity in their PLCs, teachers spend time sharing, researching, teaching, and modeling technology and handson strategies.  PLC teachers instruct students using the core curriculum, incorporating strategies from their PLC discussions.  As a Professional Development activity, teachers use data to

hands-on activities/ strategies that were effective.	
-Based on data, teachers re-teach skills using appropriate materials.	

End of Geometry EOC Goals

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# **NEW Science Florida Alternate Assessment Goal**

Elementary, Middle and High Science Goals	Problem- Solving Process to Increase Student Achieveme nt				
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 Data Check  How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool	

F A	lr ı	h 1	lr 1	k 1	r 1	
	J.1.	J.1.	J.1.	J.1.	J.1.	
Assessment: Students						
scoring at proficient in						
scoring at proficient in						
science (Levels 4-9).						
, i						
				l		
Caianaa Caal I	2012 Current	2012 Exported				
Science Goal J:	2012 Current Level of	2013 Expected Level of				
	Level of	Level of				
	Performance:*	Performance:*				
Enter narrative for the goal in this				l		
box.						
				l		
				l		
				l		
				l		
-	Enter numerical	Eutau uui!	<del> </del>			
	Enter numerical data for	Enter numerical data for				
	uuu jur currant laval of	aunu jui avnactad laval of		l		
	current level of performance in this	norformanco in		l		
	box.	this box.				
	UUA.	$ms uu\lambda$ ,	<u> </u>		ļ	

	J.2.	J.2.	J.2.	J.2.	J.2.	
	1.2	T 2	1.2	T 2	1.2	
	J.3.	J.3.	0.3.	J.3.	J.3.	

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

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

n

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K. Students scoring in	1.1.	1.1.	1.1.	1.1.	1.1.	
the middle or upper third		1.1.	1.1.	1.1.	1.1.	
(proficient) in Biology.		C -1 1: 1-	Ctaulania Dania ADC	T11		
(proneicht) in Biology.				Teacher Level	2x per year	
	reading on		Shelly Kress, ELL	Too shows well set on lesson	District local	
				-Teachers reflect on lesson		
					baseline and mid-	
	-			knowledge to drive future	year tests	
	1 0	with cross		instruction.		
	increased	curricular		T 1 (1 1)	<b>–</b>	
	student	focus on		-Teachers use the on-line	G , E	
		vocabulary			Semester Exams	
	on EOC	development.		calculate their students'		
	assessments.			progress towards their		
				PLC and/or individual		
					During the Grading	
					Period_	
				PLC Level	0 0 1	
					-Core Curriculum	
					Assessments (pre,	
					mid, end of unit,	
				calculate the SMART goal		
					checks, etc.)	
				courses.		
				-PLCs reflect on lesson		
				outcomes and data used to		
				drive future instruction.		
				For each along/access		
				-For each class/course, PLCs chart their overall		
				PLCs chart their overall		

	55%	60%			
The percentage of students scoring in the middle and upper third on the 2013 End-of-Course Biology Exam will increase from 55% to 60%.					
<del></del>	Level of	2013 Expected Level of Performance:*			

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1.2.	1.2.	1.2.	1.2.	1.2.	
1.2.	1.2.	1.2.	1,2.	1.2.	
NT4 -11	The mumage of this	Who	Cajanaa DL Ca	Ou nor woor	
	The purpose of this strategy is to strengthen		Science PLCs will review unit	2x per year District-level baseline and	
			assessments and	mid-year tests	
			chart the increase	G / F	
			in the number of	Semester Exams	
		How Monitored	students reaching	D 1 1 1 1	
	while constructing new		at least 80%	During the nine weeks	
	knowledge. To achieve		mastery on units of	- Mini Assessments	
I I			instruction.	-Unit assessments	
1		feedback.	DT G A 111		
	the number of inquiry		PLC facilitator		
			will share data		
		seen during administrative		During the Grading Period	
			Solving Leadership		
				Common assessments (pre,	
				post, mid, section, end of	
	questioning) per unit of		Team will review	unit)	
			assessment data for		
the district.		$\mathcal{E}$	positive trends at a		
			minimum of once		
teachers are		SIP strategies. This	per nine weeks.		
	District Science training				
			First Nine Week		
strategies of	with their PLCs.	implementation of the SIP	Check		
inquiry based	2. PLCs write SMART	strategies across the entire			
		faculty.	Second Nine Week		
such as	nine weeks of material.		Check		
	(For example, during				
	the first nine weeks,		Third Nine Week		
explore time,	75% of the students	First Nine Week Check	Check		
	will score an 80% or				
talk, higher	above on each unit of	Second Nine Week Check			
	instruction.)		School has a		
questioning,	3. As a Professional	Third Nine Week Check	system for PLCs to		
etc.			record and report		
-Not all PLC	Development activity		during-the-grading		
	in their PLCs, teachers		period SMART		
include	spend time sharing,		goal outcomes to		

regular	researching, teaching,	ac	dministration,	
	and modeling inquiry		oach, SAL, and/or	
	based instruction		eadership team.	
· · · · · · · · · · · · · · · · · · ·	strategies.		F	
	4. PLC teachers instruct			
	students using the core			
· · · · · · · · · · · · · · · · · · ·	curriculum and inquiry			
	based instruction			
-Teachers are				
	5. At the end of the			
	unit, teachers give a			
I I	common assessment			
	identified from the core			
	curriculum material.			
	6. Teachers bring			
	assessment data back to			
	the PLCs.			
student data.	7. Based on the data,			
· · · · · · · · · · · · · · · · · · ·	teachers discuss inquiry			
	based instruction			
	strategies that were			
	effective.			
curriculum	8 Based on data, PLCs			
	use the problem-			
	solving process to			
	determine next steps of			
	planning inquiry based			
	instruction strategies.			
	9. PLCs record their			
	work in the PLC logs.			 

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

1.3.	1.3.	1.3.	1.3.	1.3.
Teachers	re Student understanding	Who	Teachers reflect on	2x per year
at varying	of the nature of science		lesson outcomes and	
skill level	and scientific inquiry	Principal	use this knowledge	District-level baseline and
in using	improves when students		to drive future	mid-year tests
appropria			instruction.	
instruction	al, in learning important			L
scientific	and challenging science	Science Resource	-Teachers use the	
laboratory	content through the	Teachers (where	on-line grading	Semester Exams
technolog		available)	system data to	
(animatio			calculate their	
probewar		Science Department	students' progress	
digital		Chairperson		During the Grading Period
microscop			and/or individual	
	uses of technology		SMART Goal	-Unit assessments
	(animations, probeware			
Administ	digital microscopy).	How Monitored	PLC Level	
rators are				
at varyin		-Classroom walk-throughs		
skill level		observing this strategy.	individual teacher	
in using	Action Steps		data, PLCs calculate	
appropria			the SMART goal	
	al, -As a Professional		data across all	
	nd Development activity		classes/courses.	
laboratory			DI C C .	
technolog			-PLCs reflect on	
(animatio			lesson outcomes and	
probewar			data used to drive	
digital microscoj	technology and hands-		future instruction.	
microscop	y) on strategies.		- For each class/	
	-Within PLCs, teachers		course, PLCs	
	plan for engaging		chart their overall	
	exploration of science		progress towards the	
	content using hands-on		SMART Goal.	
	learning experiences,		DIVIAICI QUAI.	
	inquiry, labs,		Leadership Team	
	technology (such as		Level	
			20101	
	probeware, simulations			

 <u> </u>	
	-PLC facilitator/
the 5E Instructional	Subject Area
	Leader/ Department
	Heads shares
	SMART Goal data
	with the Problem
	Solving Leadership
learning experiences	Team.
that cause students	1 Cam.
	-Data is used
connections, formulate	to drive teacher
	support and student
	supplemental
	instruction.
-Teachers facilitate	
student-centered	
learning through the use	
of the 5E Instructional	
Model.	
-Common Core	
Literacy Standards	
for both Reading	
and Writing are	
appropriately embedded	
throughout the 5E	
Instruction Model.	
11104 404011 1110401.	
-Each teacher maintains	
a record of the number	
of occurrences of	
I I	
engagement tasks	
(hands-on-learning	
experiences, labs,	
and technology) per	
week. This data is then	
reported on the Science	
PLC log.	
-Monthly, school	

			leaders conduct one- on-one data chats with individual teachers using the data gathered from walk-through tools and engagement task records. These teacher data/chats guide the leadership's team professional development plan (both individually and whole faculty).			
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy		Strategy Data Check  How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool	

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L. Students scoring in	2.1.	2.1.	2.1.	2.1.	2.1.	
upper third in Biology.	2.1.	2.1.	2.1.	2.1.	2.1.	
upper third in Blology.		G. 1	X X 71			
					3x-per year	
	Tr. 1	comprehensio		work and data from the	D' 4 ' 4 1 1	
			Principal	1	District level	
	at varying	text improves			baseline, mid-	
		when			year, and pre-EOC	
		students are			administration	
		0 0	Science Coach	analyzed at PLC meetings.		
	questioning	close reading	D 1: C 1	DI C C 11:4 11 1	- 1	
	techniques).			PLC facilitator will share	G / F	
	- PLC	using on-			Semester Exams	
	_			Solving Leadership Team.		
		content-	Team	The Problem Solving	<b>⊢</b>	
	higher order	based text		Leadership Team/Reading		
	questioning	(textbooks	CCLS Science Team		During the Grading	
		and other			<u>Period</u>	
				for positive trends at a		
	lessons.	texts).		minimum of once per nine	-mini-assessments	
	-	Science		weeks.		
	Administr	teachers			-unit assessments	
		engage	How Monitored	G . DI G D		
		students in		Science PLC Resource	D : 4 :	
	levels with	the <u>close</u>	Administration, Coach,		During the nine	
		reading_	SAL walk-throughs		weeks	
	of HOTS/	<u>model</u>		Reading Leadership Team		
	Costas level		-PLC logs turned into		-Chapter tests	
	questioning.	placed	administration.		-Costas quizzes	
		within the 5E			from Tutorial	
				PLCs will track	Curriculum	
			P.		Resource	
		their		benchmark attached to the		
		textbooks or			the IDEAS AVID	
		other		1 0	World Icon	
		appropriate		achievement level to		
		high-Lexile,		80% mastery using the		
		complex		proximal evaluation tool.		
		supplemental				
		texts at least				
		times				

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	per nine		
	weeks.		
	weeks.		
	_		
	Action Steps		
	retion Steps		
	Professional		
	Development		
	-		
	-The Reading		
	C 1 1		
	Coach along		
	with the		
	Departmental		
	Leaders/		
	Coach/SAL		
	Coach/SAL		
	conduct		
	small group		
	departmental		
	trainings		
	trainings		
	to develop		
	teachers'		
	ability to		
	use the close		
	reading		
	model.		
	-The Reading		
	Coach attends		
	science		
	departmental		
	PLCs to co-		
	plan with		
	teachers,		
	1 1 .		
	developing		
	lessons using		
	the close		
	reading		
	model.		

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	-Teachers	
	within	
	departments	
	departments	
	attend	
	professional	
	development	
	provided by	
	the district/	
	the district	
	school on text	
	complexity	
	and close	
	reading	
	reading models that	
	inducis data	
	are most	
	applicable	
	to science	
	classrooms	
	and support	
	the 5E	
	instructional	
	model.	
	In PLCs/	
	Department	
	-Teachers	
	work in	
	their PLCs	
	to locate,	
	w iocate,	
	discuss, and	
	disseminate	
	appropriate	
	texts to	
	supplement	
	their	
	textbooks.	
	-PLCs	
<b>!</b>		

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 	•		
review Close			
Reading			
Selections			
to determine			
word count			
and high-			
Lexile.			
Lexile.			
DI C			
-PLCs assign			
appropriate NGSSS			
NGSSS			
benchmark			
to Close			
Reading			
passage			
[			
-To increase			
stamina,			
teachers			
select high-			
Lexile,			
complex			
and rigorous			
texts that			
are shorter			
and progress			
throughout			
the year to			
longer texts			
that are			
high-Lexile,			
complex and			
rigorous			
[-8			
- Teachers			
debrief lesson			
impleme			
ntation to			
determine			
effectiveness			

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

<u> </u>			
	and level		
	of student		
	comprehe		
	nsion and		
	retention		
	of the text.		
	Teachers		
	use this		
	information		
	information		
	to build future		
	close reading		
	lessons.		
	During the		
	lessons,		
	teachers:		
	-Guide		
	students		
	through		
	unrough		
	text without		
	reading or		
	explaining the		
	meaning of		
	the text using		
	the following:		
	Introducing		
	critical		
	vocabulary		
	to ensure		
	comprehensio		
	n of text.		
	II OI text.		
	Stating		
	an essential		
	question prior		
	to reading		

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<del>                                     </del>		
Using		
questions to check for		
understanding		
l		
Using question		
to engage		
to engage students in		
discussion.		
Requiring		
oral and		
written		
responses to		
text.		
-Ask text-		
based		
questions that		
require close reading of		
the text and		
multiple reads		
of the text.		
During the		
lessons, students:		
sinuenis.		
-Grapple with		
complex text.		
-Re-read		
for a second		
purpose and		

	i	i .		ı	·
		to increase	ĺ		
		comprehensio	ĺ		
		n.	ĺ		
			ĺ		
		-Engage in	ĺ		
		discussion	ĺ		
		to answer	ĺ		
		essential			
		question	ĺ		
		using textual	ĺ		
		evidence.	ĺ		
			ĺ		
		-Write in	ĺ		
		response	ĺ		
		to essential	ĺ		
		question			
		using textual	ĺ		
		evidence.	ĺ		
Biology Goal L:	2012 Current	2013 Expected	i		
	Level of	Level of	ĺ		
	Performance:*	Performance:*	ĺ		
			ĺ		
The percentage of students			ĺ		
scoring in the upper third			ĺ		
on the 2013 End-of-Course			ĺ		
Biology Exam will increase			ĺ		
Biology Exam will increase from 33% to 36%.			ĺ		
			ĺ		
			ĺ		
			ĺ		
			ĺ		
			ĺ		
			ĺ		
	33%	36%			
	33 70	3070	ĺ		

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

l b	2.2.	2.2.	2.2.	2.2.	2.2.
	۵.۷.	۷.۷.	<b>∠</b> .∠.	۷.۷.	2.2.
	Lack of	1. PLCs write SMART	Who	PLC unit	Ov nor year
1				assessment data	2x per year District Baseline and Mid-
				will be recorded in	Year Testing
				a course-specific	rear restring
		(For example, during the first nine weeks,		PLC data base	Semester Exams
		· ·	How	(excel spread	Semester Exams
				sheet).	During the Nine Weeks
I I			into administration.	Silect).	-Unit assessments
I I				PLCs will review	-Onit assessments
1 1			1	unit assessments	
				and chart the	
1			<u> </u>	increase in the	
			seen during administration		
				reaching at least	
				80% mastery on units of instruction.	
	assessments. Lack of	L		units of instruction.	
			monitoring tool that	PLC facilitator will	
				share data with the	
			$\mathcal{E}$		
				Problem Solving	
		spend time sharing,		Leadership Team.	
	practices.		implementation of the SIP		
			strategies across the entire		
			faculty.	Team/Reading	
		practice strategies.		Leadership Team	
	1	4. PLC teachers		will review	
I I		$\mathcal{L}$		assessment data for	
		the core curriculum,		positive trends at a	
		incorporating DI		minimum of once	
			Second Nine Week Check	per nine weeks.	
		PLC discussions.			
		5. At the end of the	TI : 1 X I: W 1 C I 1	E. ' FI. 111 1	
		,	Third Nine Week Check	First Nine Week	
		common assessment		Check	
		identified from the core		0 131' 377 '	
		curriculum material.		Second Nine Week	
		6. Teachers bring		Check	
		assessment data back to			

the PLCs.	Third Nine Weel	
7. Based on the data,	Check	
teachers discuss		
strategies that were		
effective.		
8. Based on the data,		
teachers 1) decide what		
skills need to be re-		
taught in a whole		
lesson to the entire		
class, 2) decide what		
skills need to be moved		
to mini-lessons or re-		
teach for the whole		
class 3) decide what		
skills need to re-taught		
to targeted students		
(remediation and		
enrichment).		
9. PLCs record their		
work in the PLC logs.		

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

2.3	2.3	2.3	2.3	2.3	
Students'	Who	Evaluation of project	Evaluation of	Student projects	
		using a rubric.	project using a	student projects	
I I	Team	asing wracity.	rubric.		
		Teachers review data			
participation		at PLC meetings. PLC	Teachers review		
		facilitator will share	data at PLC		
I I			meetings. PLC		
		Solving Leadership Team.			
I I	Administration provides		share data with the		
		Leadership Team/Reading			
		Leadership Team will	Leadership Team.		
	students by teacher and		The Problem		
	topic/lesson turned into		Solving Leadership		
		minimum of once per nine			
	3	weeks.	Leadership Team		
are not	throughs observing this		will review		
I I		First Nine Week Check	assessment data for		
re-teaching	23		positive trends at a		
	First Nine Week Check	Second Nine Week Check			
reading, math			per nine weeks.		
		Third Nine Week Check			
the week,	Check		First Nine Week		
will			Check		
participate	Third Nine Week				
instead in a	Check				
science			Second Nine Week		
enrichment			Check		
lesson.					
			Third Nine Week		
Action Steps			Check		
1. Weekly,					
teams will					
collaborate					
and regroup					
students					
across the					
four teachers					
based on					

student			
The scie	ence		
teachers	WIII		
determin			
science			
enrichm			
activity.			
2. Stude			
who are			
eligible			
attend th			
enrichm			
session.			
3. In the			
enrichm	ent		
sessions	5,		
students			
engage i	in		
project-	type		
activitie	S.		
4. PLCs			
record the	heir		
work in	logs.		
	-		

# **NEW Writing Florida Alternate Assessment Goal**

		i e		
Writing Goals	Problem-			
	Solving			
	Process to			
	Increase			
	Student			
	Achievement			

D 1 4 1 1 6	l l. n l	Ct. t	ETTE CL. I	St. t. D.t.Cl. 1	G( ) (E ) (	
Based on the analysis of student achievement data,	Anticipated Barrier	Strategy	Fidelity Check	Strategy Data Check	Student Evaluation Tool	
and reference to "Guiding					1 001	
Questions", identify and			Who and how will the fidelity	How will the evaluation tool		
define areas in need of			be monitored?	data be used to determine the		
improvement for the				effectiveness of strategy?		
following group:						
M. Florida	M.1.	M.1.	M.1.	M.1.	M.1.	
Alternate						
Assessment:						
Students scoring						
at 4 or higher in						
at 4 of higher in						
writing (Levels 4-9).						
W. W. G. 13.6	2012 C 4 I I	2013 Expected				
Writing Goal M:	2012 Current Level of Performance:*	Level of				
	of f cirofinance.	Performance:*				
Enter narrative for the goal						
in this box.						

	M.2.	M.2.	M.2.	M.2.	M.2.	
	M 3	M 3	M 3	M 3	M 3	
	141.3.	141.5.	141.5.	W1.5.	101.5.	

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

STEM 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 Data Check  How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool

STEM Goal #1:	1.1.	1.1.	1.1.	1.1.	1.1.
Implement/expand project/problem-based learning in math, science and CTE/STEM electives.	time for math, science, ELA and other STEM teachers	-Explicit direction for STEM professional learning communities to be established.  -Documentation of planning of units and outcomes of units in logs.  -Increase effectiveness of lessons through lesson study and district metrics, etc.	PLC or grade level lead -Subject Area Leaders	throughs	Logging number of project-based learning in math, science and CTE/STEM elective per nine week. Share data with teachers.
	1.2.	1.2.	1.2.	1.2.	1.2.
	1.3.	1.3.	1.3.	1.3.	1.3.

## **STEM Professional Development**

Professional
Development
(PD) aligned with
Strategies through
Professional

Hillsborough 2012 Rule 6A-1.099811 Revised July, 2012

#### Learning **Community (PLC)** or PD Activity

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

PD Content /Topic

Grade Level/ Subject

PD Facilitator

PD Participants

Target Dates and Schedules

Strategy for Follow-up/Monitoring

Person or Position Responsible for

Monitoring

and/or PLC Focus

and/or PLC Leader (e.g., PLC, subject, grade level, or school-wide)

(e.g., Early Release) and Schedules (e.g., frequency of

meetings)

Project-based learning 9-12

Department Heads

Science, math, ELA and technology teachers PLCs

On-going

Administrator walk-throughs

Administration

End of STEM Goal(s)

### NEW 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	fidelity be monitored?	Strategy Data Check  How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool

CTE Goal #1:	1.1.	1.1.	1.1.	1.1.	1.1.
Improve reading and writing skills	interesting and fun for	Attend inservice and classes that help teachers incorporate strategies in the classroom.	Monitor students in the classroom	Begin with pre-quiz, teach material and practice, retest	Quiz
	1.2.	1.2.	1.2.	1.2.	1.2.
	1.3.	1.3.	1.3.	1.3.	1.3.

## **CTE Professional Development**

Professional
Development
(PD) aligned with
Strategies through
Professional

Hillsborough 2012 Rule 6A-1.099811 Revised July, 2012

### Learning Community (PLC) or PD Activity

Please note that each Strategy does not require a

professional development or PLC activity. PD Content /Topic Grade Level/ PD Facilitator PD Participants Target Dates and Schedules Strategy for Follow-up/Monitoring Person or Position Responsible for Subject Monitoring and/or PLC Focus and/or (e.g., PLC, subject, grade level, or (e.g., Early Release) and Schedules (e.g., frequency of school-wide) PLC Leader meetings) Reading/Writing 9-12 PLC Leader Career and Technical Teachers PLC – 3<sup>rd</sup> Monday of each Pretest and Post test Each CTE teacher responsible for month monitoring.

End of CTE Goal(s)

## **Differentiated Accountability**

#### School-level Differentiated Accountability (DA) Compliance

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

School Differentiated Accountability Status		,
Priority	Focus	Prevent

• Once the state has provided information, directions for how to upload the checklist will be posted on the School Improvement Icon.

### **School Advisory Council (SAC)**

SAC Membership Compliance

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

□ Yes No

If No, describe the measures being taken to comply with SAC requirements.					

Describe the use of SAC funds.			
Name and Number of Strategy from the School Improvement Plan	Description of Resources that improves student achievement or student engagement	Projected Amount	Final Amount

Reading Goals 1, 2, & 3	Latin Club supports student growth in reading and writing by increasing students	400	
	knowledge of vocabulary, prefixes, and suffixes. This increased knowledge enables		
	students to achieve higher scores for reading and writing on the FCAT, SAT, and ACT.		
	Money will be used to pay for hotel expenses for 4 students.		
Stem Goal 1, Reading Goal 1, and	Mu Alpa Theta supports students growth in reading, writing, and math by increasing	2740	
Geometry EOC	students knowledge of Algebra and Geometry Concepts as well as encouraging students		
	to excel in Math Competitions. Money will be used to pay for registration and hotel		
	expenses for 13 students.		
Attendance	Encourage students to attend school by offering incentives to those that have no absences.		
	Money will be used for incentives to students attending school on a regular bases.	1100	
Stem Goal 1, Reading Goal 1, and	Robotics Team supports students growth in reading, math, and science. The team utilizes	653	
Geometry EOC	co-curriculum to encourage students use their math and science skills to create projects		
-	that compete in specific events. The money will be used to pay for 2 hotel rooms for the		
	6 students that are on free and reduce lunch.		
Final Amount Spent			