# FLORIDA DIFFERENTIATED ACCOUNTABILITY PROGRAM 2012-2013 SCHOOL IMPROVEMENT PLAN

School Name: ESTEEM ACADEMY

District Name: Orange

Principal: Patricia Taylor

SAC Chair: Laura Wideman

Superintendent: Dr. Barbara Jenkins

Date of School Board Approval: Pending

Last Modified on: 10/17/2012



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

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

## PART I: CURRENT SCHOOL STATUS

### STUDENT ACHIEVEMENT DATA

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

School Grades Trend Data

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

High School Feedback Report

K-12 Comprehensive Research Based Reading Plan

#### **ADMINISTRATORS**

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

Position	Name	Degree(s)/ Certification(s)	# of Years at Current School	# of Years as an Administrator	Prior Performance Record (include prior School Grades, FCAT/Statewide Assessment Achievement Levels, Learning Gains, Lowest 25%), and AMO Progress along with the associated school year)
Principal	Dr. Patricia Taylor	Ed.D. in Educational Leadership, M.A. Educational Leadership M.A. Special Education B.A. Elementary and Special Education	2	20	All administrative experience has been in special day schools for students with severe disabilities and have been nongraded.

### **INSTRUCTIONAL COACHES**

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

Subject Area	Name	Degree(s)/ Certification(s)	# of Years at Current School	# of Years as an Instructional Coach	Prior Performance Record (include prior School Grades, FCAT/Statewide Assessment Achievement Levels, Learning Gains, Lowest 25%), and AMO progress along with the associated school year)
ELA	Susan Hoover	B.A. in Social Studies Reading and ESOL Endorsements	3	3	N/A, nongraded school.
Math	Kathleen Fitzgerald	M.A. Math	8	5	N/A

### EFFECTIVE AND HIGHLY EFFECTIVE TEACHERS

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

	Description of Strategy	Person Responsible	Projected Completion Date	Not Applicable (If not, please explain why)
1	Create a positive and supportive environment for teachers through training, coaching and frequent feedback that makes them want to be part of our school.	Principal/PLC	June 30, 2013	
	Celebrate the successful initiative teachers use with students and encourage creativity and the enthusiasm that brings with being creative and thoughtful in practice.	Principal/PLC	June 30, 2013	
3	<ol> <li>Provide the instructional tools/technology and professional development that will allow teachers to make substantial gains with ESTEEM students who have psychiatric/medical needs.</li> </ol>	Principal/Department Leaders	June 30, 2013	
	4. Develop interview questions for open positions that demonstrate that candidates have clear knowledge of the intensive needs of our students and have the right temperament and training to be successful with ESTEEM students.	Principal/Department Leaders	June 30, 2013	

## Non-Highly Effective Instructors

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

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

Number of staff and paraprofessional that are teaching out- of-field/ and who are not highly effective.	Provide the strategies that are being implemented to support the staff in becoming highly effective
0% (0) teachers had a less than effective and 0% (0) are teaching out-of-field.	All of the ESTEEM teachers aer certified in the areas they teach. Professional development and coaching Marzano strategies will be a major focus for all teachers.

## Staff Demographics

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

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

Total Number of Instructional Staff	% of First-Year Teachers		% of Teachers with 6-14 Years of Experience	% of Teachers with 15+ Years of Experience	% of Teachers with Advanced Degrees	% Highly Effective Teachers	% Reading Endorsed Teachers	% National Board Certified Teachers	% ESOL Endorsed Teachers
10	0.0%(0)	10.0%(1)	40.0%(4)	50.0%(5)	30.0%(3)	0.0%(0)	30.0%(3)	0.0%(0)	20.0%(2)

### Teacher Mentoring Program/Plan

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

Mentor Name	Mentee	Rationale	Planned Mentoring
	Assigned	for Pairing	Activities
n/ano new teachers			

### ADDITIONAL REQUIREMENTS

## Coordination and Integration

### Note: For Title I schools only

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

programs, nousing programs, nead start, addit education, career and technical education, and/or job training, as applicable.
Title I, Part A
N/A
Title I, Part C- Migrant
N/A
Title I, Part D
N/A
Title II
N/A
Title III
N/A
Title X- Homeless
N/A
Supplemental Academic Instruction (SAI)
N/A
Violence Prevention Programs
N/A
Nutrition Programs
Eligible students participate in the Free/Reduced meal program.
Housing Programs
N/A
Head Start
N/A
Adult Education
N/A
Career and Technical Education

#### Career and Technical Education

Students participate in the Personal Career Planning Curriculum. They participate in The National Cities Competition. All high school students keep a college portfolio to insure they are meeting all of the requirements for a Bright Futures scholarhip, they research college requirements and match their credits and G.P.A. to what is needed for colleges they are interested in, and they work on their applications and essays.

N/A

Other

Students in this program all have a mental health diagnosis. Through a partnership with Tri-County Associates, all students get individual weekly therapy, group therapy, and all families get monthly sessions.

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

-School-based MTSS/RtI Team

Identify the school-based MTSS leadership team.

The MTSS leadership team is comprised of the principal, the instructional support teachers, case managers and PLC team leaders

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

The MTSS meets every Friday morning to discuss schoolwide, department, or individual student concerns. The team clearly defines the problem/situation in measurable terms and determines if the issue is systemic, impacts a team or is unique to one or more individuals at ESTEEM. That determines how the problem will be approached. Based on the data, we collaboratively develop a hypothesis as to the reason the problem is occurring. We brainstorm ways of addressing the problem to develop a strong plan and then we work with the implementers to design a strategic plan. We monitor the plan throughout the implementation and analysis process and make adjustments as are needed.

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 MTSS leadership team works with the SAC to determine ways to address our non-negotiable items and collects and analyzes our data. This group creates a draft SIP that is brought back to the school. The departments analyze data down to the grade and student level, and addresses specific strategies to be used in each subject area based on the disaggregated data reports for areas needing more intensive attention. These areas are addressed in the RtI problem-solving process. All students at ESTEEM have IEPs, so RtI goes hand-in-hand with creating student IEPs. The draft SIP is then built and brought back to the SIP/MTSS leadership team for refinement and approval.

#### MTSS Implementation

Describe the data source(s) and the data management system(s) used to summarize data at each tier for reading, mathematics, science, writing, and behavior.

We use district sanctioned diagnostic, formative, and summative assessments on an ongoing basis. We use a lot of Curriculum Based Academic Monitoring (CBAM) daily or weekly as well as individual monitoring (BIPs, IEPs, point sheets, etc.). Our pyramid, if looked at through a traditional lens, would be inverted because in our setting we serve the 5% in the population that is in the district's third tier of the pyramid. One hundred percent of our students need individualized or small group assistance throughout the day. Five percent would do well without that level of intervention by virtue of being in a small, specialized program. Therefore, we begin with high level of supports as our tier 1 and make a decision tree for every intervention we have in place that will lead us to the even more specialized tier two and three interventions. It is a far more intensive and extensive process than the normal pyramid. All of our students are discussed weekly by teachers and therapists in team treatment meetings to assess the efficacy of the mental health interventions and instructional programming we have put into place. We make regular adjustments as needed (more therapy, one-on-one assistance, reteaching, modifications or adaptations, etc.).

Describe the plan to train staff on MTSS.

The staff is familiar with using FCIM and RtI, and PEER IEP development, so MTSS will serve as a tool to ensure fidelity of services. We will use a train-the-trainer model for staff members who have been trained in RtI, PBS, and Person-Centered Planning. Staff will also be given copies of MTSS Implementation Components: Ensuring common language and understanding to guide them while implementing the process.

The principal and support staff will work with full-time Esteem Academy staff to help expand services, find resources, and help monitor the RtI process.

Weekly PLC summaries will show progress on RtI and will highlight supports needed to administration.

Describe the plan to support MTSS.

The principal and leadership team will model the MTSS process and use it to guide staff problem solving. The principal will conduct data talks with the ESTEEM PLC and monitor the data, intervention, and implementation sufficiency.

### Literacy Leadership Team (LLT)

School-Based Literacy Leadership Team

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

The principal, ELA, CRT, speech, ESOL, and gifted teachers make up the school-based LLT.

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

The LLT analyzes grade level and individual students' data (FCAT, FAIR, Jamestown, MyAccess, Accelerated Reader, etc.) to determine what is working and what supports or interventions need to be put in place for areas of weakness. LLT members support classroom teachers at ESTEEM with strategies to support reading in content areas (Marzano's high yield strategies, Fail-Safe Literacy, Ruby Payne's mental models, etc.). They meet with PLCs for data chats to develop and monitor MTSS. The role of the LLT is to support teachers, monitor student responses to intervention, model strategies through lesson studies, as well as provide direct instruction to students.

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

Our students' lowest rate of growth last year was in the area of writing, so that will be an area of focus this year. Students will be required to produce expository, persuasive, and narrative types of essays. We will also focus on preparing for ELA CCSS and making sure students are reading challenging informational writings from primary sources and that they are looking for evidence in their reading to support their answers to questions.

All of our students have IEPs, and we will ensure that the IEP goals address insuring students have access to instruction focused on the District's Eleven Essential Outcomes. The team will look for research-based resources to support interventions.

Students will give oral presentations to their class and other invitees.

Students will participate in producing a school newsletter and yearbook.

#### Public School Choice

Supplemental Educational Services (SES) Notification

No Attachment

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

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

N/A

\*Grades 6-12 Only

Sec. 1003.413(b) F.S.

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

All ESTEEM teachers in all classes teach reading strategies to support content reading fluency and comprehension. All subject area teachers also require students to write and they score the writing on a common rubric.

All of our students have IEPs that address the learning styles, needs, and strategies that best meet the needs of each individual. Our small class sizes and our weekly meetings that allows us to look at student data make it immediately evident when a student is struggling with reading and needs extra assistance or intensive reading services.

All of our teachers are trained to teach reading in the content areas and they are conscientious about implementation with fidelity. Intensive reading consultants will work with teachers to develop strategies and/or make adaptations to instructional delivery when a student has a problem during the week based on weekly data collection. They may also provide one-on-one assistance when necessary.

All teachers meet to talk about individual student progress and to develop academic vocabulary lists to use across all content areas

Teachers analyze FAIR data and pinpointed areas they will address with groups of students and they developed a plan for monitoring these across curricula.

### \*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?

Teachers collaborate using vertical alignment to assure that relevant instruction is given to ensure the students are working towards their Individual Education Plan goals. Since ESTEEM students enter the school throughout the school year, as part of their entering the school at each student's initial IEP meeting, we discuss their medical/psychiatric needs, therapies needed and their goals for the future. The student participates in the process. Part of the IEP process is to find out from the student where he or she wants to do after high school. We discuss college and career readiness and all options of each and how to meet graduation requirements to best facilitate this goal.

The core subject curricula have integrated Benchmarks. Teachers work together in develop units and lesson plans that incorporate these benchmarks in a systematic manner around thematic units. Mindfulness about insuring instruction that offers rigor, relevance, and relationship keeps the focus on providing lessons that are built on student concerns and demonstrating how immediate learning is part of a building block for scaffolding learning leading to long term career and life goals.

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

Students participate in the Personal Career Planning Curriculum through their Social Studies and Research classes. Teachers work towards guiding the students in our focus area of being College and Career Ready by graduation. All IEP goals are written with the individual students' needs in mind. The student participates in the meeting in which he or she is asked what goals they have for the future. We use this information to develop curricular objectives. We work with the student to determine ways they can pursue electives in their interest area as well as ways to recover credits missed due to their medical/psychiatric condition.

Students are participating in the nationalist Cities Competition to address STEM (projectwww.futurecity.org). Students participate in project learning which requires them to develop a plan for completing their project. They have to use creativity, organization, planning, self-monitoring, and time management behaviors in order to successfully complete their projects.

## 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>

High school students develop portfolios to help them understand the requirements for different colleges and tech schools. They track their course work to ensure they have credits needed for Bright Futures scholarships, community service hours, school applications, and essays. We try to prepare students by providing counseling for college (all of our graduating seniors from the 2011-2012 school year went to college.) We also have partnered with Kiwanis to provide leadership training to our middle and high school students.

The High School Feedback Report analysis does not give us much useful information because our program is meant to be short-term support for students who are temporarily in Hospital Homebound. The goal at ESTEEM is to provide academic and social-emotional support that gives students the necessary life skills, while maintaining academic momentum, to transition to a traditional school setting.

There are only a few students at each grade level who take the FCAT and/or EOC exam and are with us from October to February because they are staffed with us for a finite time period. The numbers we get are not statistically significant (e.g. if only two students are tested at a grade level and they both pass the FCAT, it is misleading to say 100% of our students are successful. Next year two students may take it and fail and we would have a 100% failure rate). We can look at trends over time, but the best information comes from more individualized case studies. Nonetheless, student readiness for the public postsecondary level is addressed annually (or more often) with every students at the student's IEP meeting. Students in middle and high school are able to use their ePEP for planning and decision-making. Additionally, all students who are 14 or

der develop a detaile			

## PART II: EXPECTED IMPROVEMENTS

## Reading Goals

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

* Whe	n using percentages, include	the number of students the p	percentage represents	s (e.g., 70% (35)).					
	d on the analysis of studen provement for the following		eference to "Guiding	Questions", identify and	define areas in need				
readi	CAT2.0: Students scoringing. ing Goal #1a:	g at Achievement Level (	Students will be teachers have k	Students will be challenged with more nonfiction reading an teachers have been training to challenge students with higher order thinking strategies.					
2012	Current Level of Perform	mance:	2013 Expected	d Level of Performance:					
38%(	11/29)of students scored	at FCAT Reading Level 3.	By June 2013, 4 Level 3 on the I	41% (12/29)of ESTEEM stu FCAT Reading.	udents will score				
	Pr	oblem-Solving Process t	to Increase Studer	nt Achievement					
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool				
1	1A.1. Limited instructional time due to students' medical conditions. 1A.1.	Students use grade level instructional materials for all core curricula. Project-based learning is used to enhance core instruction.	Classroom teachers	Teachers will monitor students' growth weekly through portfolios, PLC data, and lesson study.	Ongoing formative assessments by the teacher; FAIR data; Mini- assessments; CBAM; project rubrics; standardized tests; action research				
2	Psychiatric/medical conditions that interfere with learning.	Classroom teacher	Teachers will monitor students' growth weekly	Ongoing formative assessments by the teacher; with FAIR data	Mini-assessments; CBAM; project rubrics; standardized tests; action research				
3	The intensive mental health needs of the students at ESTEEM interfere with students' ability to perform consistently.	Students will use grade level instructional materials for all core curricula. Progress monitoring will be utilized to identify students in need of RtI Tier 2 supplemental intervention. Credit Recovery and FLVS will be used to keep students on par with their cohort group. Students' mental health needs will be considered when interventions are designed.	Reading teachers	Teachers will monitor students' growth. Student needs will be discussed at IEP meetings and at PLCs.	Ongoing formative assessments by the teacher FAIR data Mini-assessments				
4	The choice of reading materials within each classroom needs to be expanded. Additional focus will be placed on reading in the content areas.	Establish classroom libraries in each instructional classroom with course related books. Teachers will begin to implement lesson study in the areas of reading and	CRT classroom teachers	Teachers will monitor that students are engaged in SSR (silent sustained reading) during appropriate times and that they utilize the libraries for enrichment	Teacher observation, District and State assessments, Writing Rubrics				

the areas of reading and

		writing across the curriculum			
5	schools do not have the opportunity to work collaboratively with peers teaching the same level.	Lesson Study using reading and writing skills across the curriculum and	CRT	scores will increase and student writing will be monitored in all classes.	FAIR Teacher rubrics FCAT Reading and Writing

			writing across the curriculum						
5		ve the k n peers	Teachers will begin Lesson Study using reading and writing skills across the curriculum and develop rubrics for responding to text.	CR <sup>-</sup>	TEEM Teache T	rs	Student comprehensi scores will increase a student writing will be monitored in all classes	e es.	FAIR Teacher rub FCAT Readir Writing
			t achievement data, and r	efer	ence to "Guic	ling	Questions", identify a	and c	define areas
	nprovement for the fo Florida Alternate As								
	dents scoring at Lev								
Rea	ding Goal #1b:								
201	2 Current Level of P	erforn	nance:		2013 Expec	ted	Level of Performan	ice:	
		Pr	oblem-Solving Process	to I	ncrease Stu	den	t Achievement		
Ant	icipated Barrier	Strat	egy R	osit Resp or	onsible E	ete ffe	ess Used to ermine ctiveness of tegy	Eval	uation Tool
					Submitted				
of in 2a. Leve	nprovement for the fo	llowing	t achievement data, and r group: g at or above Achievem	nent	High perform instruction to for their grad opportunity	ning o ke de. to v	students will be provi ep their performance Level 4 & 5 students vork on the school ne	ided ( abowill b will b	curriculum and ve proficience offered and uper and year
of in 2a. Leve Rea	nprovement for the for FCAT 2.0: Students el 4 in reading. ding Goal #2a:	scorin	group: g at or above Achievem	nent	High perform instruction to for their grad opportunity to enhance r	ing de. to v	students will be provi ep their performance Level 4 & 5 students vork on the school ne- ing, editing and writing	ided ( abo will b wspa ng st	curriculum and ve proficience offered and uper and year
of in 2a. Leve Rea	nprovement for the for FCAT 2.0: Students el 4 in reading.	scorin	group: g at or above Achievem	nent	High perform instruction to for their grad opportunity to enhance r	ing de. to v	students will be provi ep their performance Level 4 & 5 students vork on the school ne	ided ( abo will b wspa ng st	curriculum and ve proficience offered and year
of in 2a. Leve Read 201	nprovement for the for FCAT 2.0: Students el 4 in reading. ding Goal #2a:	scorin	group: g at or above Achievem	or	High perform instruction to for their grad opportunity to enhance r	ing de. to v eac	students will be provi ep their performance Level 4 & 5 students vork on the school ne- ing, editing and writing	ided ( abo will b wspa ng st nce:	curriculum and the proficience offered and sper and year artegies.
of in 2a. Leve Read 201	nprovement for the formula for	scorin  Perforn  nts at E	group: g at or above Achievem nance:	or	High perform instruction to enhance record 2013 Expectable (6/24) in Reading.	ted	students will be provi sep their performance Level 4 & 5 students vork on the school new ing, editing and writing. Level of Performan	ided ( abo will b wspa ng st nce:	curriculum and the proficience offered and sper and year artegies.
of in 2a. Leve Read 201	nprovement for the formula for	ellowing scoring scoring performents at E	group: g at or above Achievem nance: ESTEEM scored at Level 4	or to I	High perform instruction to enhance record 2013 Expectable (6/24) in Reading.	iling kedde. kedde	students will be provi sep their performance Level 4 & 5 students vork on the school new ing, editing and writing. Level of Performan	e abor will k wspa ng st nce:	curriculum and the proficience offered and year and year and gear ategies.
of in 2a. Leve Rea 201	Anticipated Bar	Perform  The strict of the state of the stat	group: g at or above Achievem  nance:  STEEM scored at Level 4  oblem-Solving Process  Strategy  Students performing above proficiency level will be provided	or R Lar	High perform instruction to for their grad opportunity to enhance reconstruction (6/24) in Reading.  Person or Position esponsible for	ning kedde. to we each tedde. tedden	students will be provi sep their performance Level 4 & 5 students of Jork on the school new ing, editing and writing. Level of Performan tudents at ESTEEM we t Achievement Process Used to Determine Effectiveness of	e abor will be well as the control of the control o	curriculum a ve proficience pe offered ar aper and yea rategies.

Based on the analysis of student achievement data, and refe	rence to "Guiding Questions", identify and define areas	in need								
of improvement for the following group:										
2a. FCAT 2.0: Students scoring at or above Achievement Level 4 in reading.	t High performing students will be provided curriculum are instruction to keep their performance above proficience for their grade. Level 4 & 5 students will be offered an	y level								
Reading Goal #2a:	opportunity to work on the school newspaper and year to enhance reading, editing and writing strategies.									
2012 Current Level of Performance:	2013 Expected Level of Performance:									
17% (4/24) of the students at ESTEEM scored at Level 4 or above in Reading.	25% (6/24) of students at ESTEEM will score at Level 4 or in Reading.									
Problem-Solving Process to I	Problem-Solving Process to Increase Student Achievement									
	Person or Process Used to									

Froblem-Solving Frocess to frict ease Student Achievement							
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
1	Having one or two gifted or high-performing students can skew the data from year to year as can the mental health situation of students at the time of testing.	will be provided	Language Arts & Gifted teachers	Teachers will monitor students' growth. Student needs will be discussed at IEP meetings and at PLCs.	Ongoing formative assessments by the teacher FAIR data		
	Students need multiple real-world reading challenges with	All students scoring at Level 4 or 5 are enrolled in a critical thinking	Gifted Teacher	Students will research topics and create projects that show their	Portfolio Assessment		

2	opportunities to apply	to course.				depth of knowledge.		
	use their skills beyond direct instruction in the classroom.	е						
		·						
	d on the analysis of stud provement for the follow	lent achievement data, an ving group:	d refe	rence to "Gu	uiding	g Questions", identify	and c	define areas in nee
	_	ssment: ve Achievement Level 7	in					
Read	ling Goal #2b:							
2012	Current Level of Perfo	ormance:		2013 Exp	ected	d Level of Performar	nce:	
		Problem-Solving Proces	ss to I	ncrease St	uder	nt Achievement		
Antio	cipated Barrier St	rategy	Posi- Resp for	on or tion ponsible	Dete Effe	cess Used to ermine ectiveness of ategy	Eval	uation Tool
	,	No	o Data	Submitted				
	d on the analysis of stud provement for the follow	lent achievement data, an ing group:	d refe	rence to "Gu	uiding	g Questions", identify	and c	define areas in need
gains	CAT 2.0: Percentage c s in reading. ling Goal #3a:	of students making learn	ing	to the prevare making	vious g prog	de last year (29%)of year (85%)of our stu gress in reading, so w ng strategies.	udents	s we have identifie
2012	2 Current Level of Perf	ormance:		2013 Exp	ected	d Level of Performar	nce:	
	(7/24) of students made 011 FCAT.	e Learning Gains in reading	j on	By July 20 on the FCA		0% of (24) students v	vill m	ake learning gains
		Problem-Solving Proces	ss to I	ncrease St	uder	nt Achievement		
	Anticipated Barrie	Strategy	F	Person o Position Responsible Monitorin	for	Process Used to Determine Effectiveness o Strategy		Evaluation Tool
1	The barrier is not whether individual students can make gai but whether the data accurately reflects the progress of individual students.  We often lack prior yed data on our students to able to document learning gains. 33% of last year's tested students had no match to prior year data. Students in ESTEEM frequently have been of the mainstream for	instruction using research-based materials.		eading teach	ers	Teachers will adminis ongoing diagnostic a formative assessmer	nd	Formative assessment administered by the classroom teacher; FAIR data Edusoft mini- assessments

	least a year due to medical/psychiatric issues				
	Teachers are at ESTEEM for part of the day which	Time will be provided for teachers to collaborate	Principal Literacy Team		RtI data collection tool
2	makes it challenging for seamless communication			teacher observations	Fair data
	I	strategies for individual		formal and informal data	Tan data
		students.		collection	FCAT data

Based on the analysis of soft improvement for the fo		t data, and refer	ence to "G	uiding Questions", ident	ify and define areas in need	
3b. Florida Alternate Assessment: Percentage of students making Learning Gains in reading. Reading Goal #3b:						
2012 Current Level of P	erformance:		2013 Expected Level of Performance:			
	Problem-Solvi	ng Process to L	ncrease S	tudent Achievement		
for		ion Petermine		Evaluation Tool		
	No Data Submitted					
			·			

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:					
4. FCAT 2.0: Percentage of students in Lowest 25% making learning gains in reading.  Reading Goal #4:	Our lowest 25% is comprised of 5 Level 1 learners and 1 level 2 learner. Of those 6 students, 1 student made a learning gane.				
2012 Current Level of Performance:	2013 Expected Level of Performance:				
n.a.	n.a.				
Problem-Solving Process to Encrease Student Achievement					

#### Person or Process Used to Position Determine Anticipated Barrier Strategy **Evaluation Tool** Responsible for Effectiveness of Monitoring Strategy Analyze progress on IEP Student IEPs Our student Make sure teachers are Principal demographics are receiving ESE teacher General Education benchmarks weekly and changing. 65% of our support. Make sure all teachers on state monitoring Monthly monitoring students are ESE thus low-performing ESE assessments. needed additional students are enrolled educational strategies Data analysis intensive reading with that meet their specific learning strategies worksheet learning needs. There are infused. no ESE certified teachers at ESTEEM. Students who are level 1 Offer tutoring support Students will complete Student weekly Teachers

2	or level 2 need opportunities for additional one-to-one assistance	twice a week for students who need help keeping up.		O .	progress/levels sheets.
3	Teachers need more dedicated time for collaboration.	the progress monitoring	Principal	intervention plans will be developed based on data. Progress will be	FAIR Tests Notebooks FCAT

Based on Ambitious but Achievable Annual Measurable Objectives (AMOs), AMO-2, Reading and Math Performance Target Reading Goal # 5A. Ambitious but Achievable Annual ESTEEM Academy will reduce the achievement gap in reading Measurable Objectives (AMOs). In six year for all students by moving 59% on grade level in 2010-11 to school will reduce their achievement gap 100% mastery in 2016-17 by 50%.  $\nabla$ 5A: Baseline data 2011-2012 2012-2013 2013-2014 2014-2015 2015-2016 2016-2017 2010-2011 Hospital Homeb Esteem Acaden Hospital Homeb Hospital Homeb Hospital Homeb Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup: 5B. Student subgroups by ethnicity (White, Black, Hispanic, Asian, American Indian) not making Our school population is too small to disaggregate data into satisfactory progress in reading. ethnic subgroups, although in general our Black students outscored their peers. Reading Goal #5B: 2012 Current Level of Performance: 2013 Expected Level of Performance: n.a. n.a. Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine **Anticipated Barrier** Strategy **Evaluation Tool** Responsible for Effectiveness of Monitoring Strategy Content area teams of Bi-weekly PLC meetings Edusoft, FAIR and Gaps in reading PLC's and instruction teachers will discuss Leadership Team to determine appropriate ongoing formative strategies at PLC meeting Lesson Studies and assessments and plan integrated curriculum design, taking curriculum. into account the test specifications. deconstructing standards and STEM lessons ESTEEM Academy Use components of core CRT and PLC discussion groups will Edusoft, FAIR and students have and supplemental Instructional Coach determine effectiveness ongoing formative medical/psychiatric curriculum to build of strategies through assessments 2 barriers that impede background knowledge teacher observation and and strengthen basic data collection learning. skills.

5C. English Language Learners (ELL) not making satisfactory progress in reading.  Reading Goal #5C:			There are no El Academy.	There are no ELL students currently represented at ESTEEM Academy.		
2012 Current Level of Performance:			2013 Expected	2013 Expected Level of Performance:		
n.a.			n.a.	n.a.		
	Pr	oblem-Solving Process t	o Increase Studer	nt Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	n.a.	n.a.	n.a.	n.a.	n.a.	

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup: 5D. Students with Disabilities (SWD) not making Students with Disabilities will increase their performance on satisfactory progress in reading. FCAT by 3 Percent annually. Reading Goal #5D: 2012 Current Level of Performance: 2013 Expected Level of Performance: In June 2012, 29% of SWD students taking FCAT reading In June 2013, 35% of SWD students taking FCAT reading assessment were proficient and scored Level 3 and above assessment will be proficient and score Level 3 and above Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine Anticipated Barrier Strategy **Evaluation Tool** Responsible for Effectiveness of Monitoring Strategy The students attend We will continue to Teachers, Reading Regular Education Consultation Forms ESTEEM Academy address this in PLCs to teachers will monitor and reading teachers, CRT, because they have insure we are looking at Gifted teachers, progress, record data on assessments critical psychiatric health the learning needs of Guidance Counselor consultative form and FAIR issues in addition to their each and every student. discuss effectiveness at **FCAT** disabilities. We will offer increased PLC meetings. intensive reading for struggling students and District formative advanced students will assessments be enrolled in Critical Thinking classes.

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in ne of improvement for the following subgroup:					
5E. Economically Disadvantaged students not making satisfactory progress in reading.  Reading Goal #5E:	Economically Disadvantaged students will increase their performance on FCAT by 3 Percent annually.				
2012 Current Level of Performance:	2013 Expected Level of Performance:				
In June 2012, 50% 912/24)) of economically disadvantaged students taking FCAT reading assessment were proficient and scored Level 3 and above	In June 2013, 55%% of economically disadvantaged students taking FCAT reading assessment were proficient and scored Level 3 and above				

	Problem-Solving Process to Increase Student Achievement						
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
1	Disadvantaged students tend to not have access to technology and/or the	intensive reading for the	reading teachers,		Edusoft, FAIR, FCAT		

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

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

PD Content /Topic and/or PLC Focus		PD Facilitator and/or PLC Leader	PD Participants (e.g. , PLC, subject, grade level, or school-wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring
My Access!	K-12	CRT	All Teachers	August 2012	PLC Meetings, Team Meetings	CRT
Penda	6-12	Science Teacher	Science & Math Teachers	September 2012	PLC Meetings	Science TeamLeader
Common Core	K-12	CC Team	All Teachers	October 2012	Bi-weekly Data Meetings	CRT
Marzano Design Questions 2,5 7, 8	All teachers Team	Principal	All teachers	October 2012 ongoing	I-Observation	Leadership
Text Complexity and Deconstructing the Standards	K-12	CC Team	All Teachers	November 2012	PLC Meetings	Leadership Team

## Reading Budget:

Strategy	Description of Resources	Funding Source	Available Amount
n/a	n/a	n/a	\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
n/a	n/a	n/a	\$0.00
			Subtotal: \$0.00
Professional Developme	ent		
Strategy	Description of Resources	Funding Source	Available Amount
n/a	n/a	n/a	\$0.00
			Subtotal: \$0.00

Strategy	Description of Resources	Funding Source	Available Amount
n/a	n/a	n/a	\$0.00
			Subtotal: \$0.00

End of Reading Goals

Grand Total: \$0.00

Com	orehensive English	Language Learni	ng Assessment	(CELLA) Goals	
* Whe	n using percentages, includ	de the number of students	the percentage repre	sents next to the percenta	ge (e.g., 70% (35)).
Stude	ents speak in English and	understand spoken Eng	glish at grade level ir	n a manner similar to no	n-ELL students.
	udents scoring proficie	nt in listening/speaki	ng.		
CELL	A Goal #1:				
2012	Current Percent of Stu	udents Proficient in lis	tening/speaking:		
n/a					
	Pro	blem-Solving Process	to Increase Stude	ent Achievement	
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	n/a	n/a	n/a	n/a	n/a
		1	•		
Stude	ents read in English at gra	ade level text in a manr	ner similar to non-EL	L students.	
	udents scoring proficie A Goal #2:	nt in reading.	n/a		
2012	Current Percent of Stu	udents Proficient in re	ading:		
n/a					
	Pro	blem-Solving Process	to Increase Stude	ent Achievement	
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	n/a	n/a	n/a	n/a	n/a
	1	I	1	l	1
Stude	ents write in English at gr	rade level in a manner s	imilar to non-ELL st	udents.	
	udents scoring proficie	nt in writing.	n/a		

2012	2012 Current Percent of Students Proficient in writing:						
n/a	n/a						
Problem-Solving Process to Increase Student Achievement							
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
1	n/a	n/a	n/a	n/a	n/a		

## CELLA Budget:

Evidence-based Progra	am(s)/Material(s)		
Strategy	Description of Resources	Funding Source	Available Amount
n/a	n/a	n/a	\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
n/a	n/a	n/a	\$0.00
			Subtotal: \$0.00
Professional Developm	nent		
Strategy	Description of Resources	Funding Source	Available Amount
n/a	n/a	n/a	\$0.00
			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
n/a	n/a	n/a	\$0.00
		·	Subtotal: \$0.00
			Grand Total: \$0.00

End of CELLA Goals

## Middle School Mathematics Goals

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

	I on the analysis of studen provement for the following		eference to "Guidino	g Questions", identify and	define areas in need
mathematics.		placed in appro	Students who are on grade level in mathematics will be placed in appropriate courses to allow them to continue to engage in mathematics instruction that is commensurate with their level of achievement.		
2012	Current Level of Perforn	nance:	2013 Expected	d Level of Performance:	
1	(4/18) students performed ematics	at FCAT level 3 in	By July 2012, 2 Level 3 or abov	27% (5/18)of all ESTEEM s ve	tudents will score at
	Pr	oblem-Solving Process t	to Increase Stude	nt Achievement	
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	Because of the medical/psychiatric needs of our students, many of our students have learning gaps as a result of missing so much school. Closing this learning gap is challenging for the instructional staff.		Mathematics Teachers	Teachers will monitor students' growth. Student needs will be discussed at IEP meetings and at PLCs.	Ongoing formative assessments by the teacher Benchmark data Mini-assessments
2	The demographics have changed and there is a higher number of students with learning disabilities at ESTEEM Academy.	Include teachers who have experience working with students who have learning needs.	Principal	Data collection on learning benchmarks and RtI results	Benchmark Testing FCAT
	I on the analysis of studen provement for the following		eference to "Guidino	g Questions", identify and	define areas in need
	lorida Alternate Assessn ents scoring at Levels 4,		5.		

3	ised on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need improvement for the following group:				
1b. Florida Alternate Assessment: Students scoring at Levels 4, 5, and 6 in mathematics.  Mathematics Goal #1b:					
2012 Current Level of P	erformance:		2013 Exp	pected Level of Perform	mance:
	Problem-Solving	g Process to I	ncrease S	tudent Achievement	
Anticipated Barrier	Strategy	for		Process Used to Determine Effectiveness of Strategy	Evaluation Tool
		No Data	Submitted		

	l on the analysis of studen provement for the following		eference to "Guiding	g Questions", identify and	define areas in need
Level	CAT 2.0: Students scorin 4 in mathematics. ematics Goal #2a:	ng at or above Achievem	increased fluen	ill stress improvement in a acy and basic mathematic relopment and problem so	al operations.
2012 Current Level of Performance:			2013 Expecte	d Level of Performance	:
	ne 2012, 0% (0/8) of all st 4 or 5 in FCAT Mathematio		at By June 2013, at Level 4 or 5	25% (2/8) of all students in FCAT Math	at ESTEEM will score
	Pr	oblem-Solving Process	to Increase Stude	nt Achievement	
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	The high mobility of students at this school causes great variations in the profile of our population and in the individual needs of the students. Therefore the needs of our above proficiency students must be addressed on an individual basis and not targeting a large population.	instruction. Enhancement activities will include practice with FCAT Explorer.	Math teachers	Teachers will monitor students' growth. Student needs will be discussed at IEP meetings and at PLCs.	Ongoing formative assessments by the teacher Benchmark data Mini-assessments
	I on the analysis of studen provement for the following		eference to "Guiding	g Questions", identify and	define areas in need
Stude	lorida Alternate Assessnents scoring at or above ematics. ematics Goal #2b:				

Based on the analysis of s of improvement for the fo		nt data, and refe	rence to "G	uiding Questions", iden	tify and define areas in need
2b. Florida Alternate As Students scoring at or a mathematics.		nt Level 7 in			
Mathematics Goal #2b:					
2012 Current Level of P	erformance:		2013 Exp	ected Level of Perfor	mance:
	Problem-Solv	ing Process to I	ncrease S	tudent Achievement	
Anticipated Barrier	Strategy	Posi Resp for	on or tion oonsible toring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
		No Data	Submitted		

Based on the analysis of student achievement data, and referor	ence to "Guiding Questions", identify and define areas in need
gains in mathematics.	Because of the medical/psychiatric needs of our students, many of our students have learning gaps as a result of
	missing so much school. Closing this learning gap is challenging for the instructional staff.

2012 Current Level of Performance:	2013 Expected Level of Performance:			
13% of students (1/8) made learning gains in math on the 2012 FCAT.	By June 2013, 50% of students will make learning gains.			
Problem-Solving Process to Increase Student Achievement				

	3							
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool			
1	the high mobility of students at ESTEEM causes great variations in the profile of our school and in the individual needs of the students. Therefore the needs of	teachers will identify each student's strengths and weaknesses and	Math teachers Math Coach	Teachers will monitor students' growth.	ongoing formative teacher assessments; Benchmark Tests; Mini-assessments			
2	There has been a large increase in ESE students placed at ESTEEM. These students need the support of a teacher who can meet their intense needs and provide learning strategies to assist students as they learn	skilled at providing learning strategies and	Principal	Data notebooks will be maintained to monitor student response to intervention	Benchmark Tests FCAT			

Based on the analysis of of improvement for the for		nt data, and refer	ence to "G	Guiding Questions", iden	tify and define areas in need
3b. Florida Alternate Assessment: Percentage of students making Learning Gains in mathematics.  Mathematics Goal #3b:					
2012 Current Level of Performance:			2013 Exp	pected Level of Perfor	mance:
	Problem-Solv	ing Process to I	ncrease S	tudent Achievement	
Anticipated Barrier	Strategy	Posit Resp for	on or ion onsible toring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
		No Data	Submitted		

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

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

Because of the medical/psychiatric needs of our students, many of our students have learning gaps as a result of missing so much school. Closing this learning gap is

Mathematics Goal #4:			Our lowest stud	challenging for the instructional staff. Our lowest students scale scores were in the 100-225 range. These students are missing basic knowledge.		
2012	Current Level of Perforn	nance:	2013 Expected	d Level of Performance:		
	ne 2012, 0% None of our le learning gains in mathema			By June 2013, 33% (3) of our lowest 25% students will make learning gains in mathematics		
	Pr	oblem-Solving Process t	to Increase Studer	nt Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	The barrier to increasing proficiency of our lowest students is a lack of prerequisite math skills and the students' lack of confidence in their ability to learn.	learners will be provided additional intensive instruction in mathematics in a small	Mathematics teacher	Teachers will monitor students' growth with ongoing diagnostic and formative assessments. Student needs will be discussed at IEP meetings and at PLCs.	Formative assessments administered by the classroom teacher. Benchmark data Edusoft mini- assessments	
2	Students at this level need individual learning supports	All learners at level 1 and 2 will be enrolled in intensive math courses.	ESTEEM math teachers	Teachers and students will review where the student is on the scale each day	Benchmark Assessments Teacher scales	
					FCAT	

Based on Ambitious but Achievable Annual Measurable Objectives (AMOs), AMO-2, Reading and Math Performance Target									
5A. Ambitious but Achievable Annual Measurable Objectives (AMOs). In six year school will reduce their achievement gap by 50%.  Middle School Mathematics Goal #  We need to increase math skills for our students. All educators will stress improvement in skills through increased fluency and basic mathematical operations.				rough					
Baseline data 2010-2011	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017			
	25% (2/8) of our	40% (3/8) of our	60% (5/8) of our	75% (6/8) of our	85% (7/8) of our				

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: While the number of students (8) took the middle school 5B. Student subgroups by ethnicity (White, Black, FCAT mathematics exam, it is difficult to totally break down Hispanic, Asian, American Indian) not making the student subgroups. We need to increase math skills for satisfactory progress in mathematics. our students. All educators will stress improvement in skills through increased fluency and basic mathematical Mathematics Goal #5B: operations. 2012 Current Level of Performance: 2013 Expected Level of Performance: 75% (6/8) scored at a level 1 or level 2 in mathematics. White: White: 4/6 Black: Hispanic: Black: 1/1 Hispanic: 1/1 Asian: Asian: 0/0 American Indian: American Indian: Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine Anticipated Barrier Strategy **Evaluation Tool** Responsible for Effectiveness of Monitoring Strategy

1	Teachers need additional resources to maintain student motivation as students will be spending more time on math instruction	(include online training for textbook resources)	Math department CRT Principal		Benchmark Tests  FCAT  Teacher/Student survey
2	Gaps in math instruction due to medical/psychiatric condition of the students.		Learning Communities and Leadership Team	to determine appropriate	Edusoft and ongoing formative assessments

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup: 5C. English Language Learners (ELL) not making satisfactory progress in mathematics. There are no ELL students at ESTEEM Academy during the current school year. Mathematics Goal #5C: 2012 Current Level of Performance: 2013 Expected Level of Performance: n.a. n.a. Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine Anticipated Barrier Strategy **Evaluation Tool** Responsible for Effectiveness of Monitoring Strategy n.a. n.a. n.a. n.a. n.a.

	Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup:							
satisfactory progress in mathematics.  Mathematics Goal #5D:			100% of students who did not make satisfactory progress on the FCAT mathematics exam have a disability. We need to emphasize math skills in the home since all of our students are hospitalized or homebound. All educators will stress improvement in skills through increased fluency and basic mathematical operations. Conceptual development and problem solving will be the focus.					
2012	Current Level of Perforn	nance:		2013 Expected	d Level of Performance:			
	25% (2/8) of middle school students scored Level 3 or above on FCAT			40% of middle FCAT	school students will score	Level 3 or above on		
	Pr	oblem-Solving Process	to I	ncrease Studer	nt Achievement			
	Anticipated Barrier	Strategy	R	Person or Position esponsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
1	Differentiated instruction; assign alternate activity	Classroom teacher	Teachers will develop their own concrete , measurable data collection process		Ongoing formative assessments	FCAT 2.0		

	d on the analysis of studen provement for the following		reference to	"Guiding	Questions", ident	ify and o	define areas in need
5E. Economically Disadvantaged students not making satisfactory progress in mathematics.  Mathematics Goal #5E:			educat fluency develop	We need to emphasize math skills at ESTEEM Academy. All educators will stress improvement in skills through increased fluency and basic mathematical operations. Conceptual development and problem solving will be the focus. 100% of our students qualify for FRL.			
2012	Current Level of Perforn	nance:	2013 [	Expected	Level of Perforr	mance:	
25%	(2/8) scored Level 3 or abo	ove on FCAT	40% (3	40% (3/8) will score Level 3 or above on FCAT			
	Pr	oblem-Solving Process	to Increas	e Studer	nt Achievement		
	Anticipated Barrier	Strategy	Perso Posit Respons Monito	ion ible for	Process Use Determin Effectivenes Strategy	e ss of	Evaluation Tool
1	Differentiated instruction; assign alternate activity	Classroom teacher	Teachers videvelop the concrete , measurable collection	eir own e data	Ongoing formative assessments	e	FCAT 2.0.

End of Middle School Mathematics Goals

## Florida Alternate Assessment High School Mathematics Goals

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

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:						
Florida Alternate Assessment: Students scoring at Levels 4, 5, and 6 in mathematics.  Mathematics Goal #1:			n/a			
2012 Current Level of Per	rformance:		2013 Exp	ected Level of Perform	nance:	
n/a			n/a			
Р	Problem-Solving Process	s to I	ncrease S	tudent Achievement		
Anticipated Barrier St	trategy	Person or Position Responsible for Monitoring		Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
No Data Submitted						

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define in need of improvement for the following group:				
Florida Alternate Assessment: Students scoring at or above Level 7 in mathematics.  Mathematics Goal #2:				

2012 Current Level of Performance:			2013 Expected Level of Performance:			
	Problem-Solving Proces	ss to Ir	ncrease S	tudent Achievement		
Anticipated Barrier	for			Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
	No	Data S	Submitted			
Based on the analysis of in need of improvement	student achievement data, for the following group:	and re	eference to	Guiding Questions", ic	lentify and define areas	
3. Florida Alternate As making learning gains	ssessment: Percent of stu in mathematics.	dents				
Mathematics Goal #3:						
2012 Current Level of	Performance:		2013 Expected Level of Performance:			
	Problem-Solving Proces	ss to Ir	ncrease S	tudent Achievement		
Anticipated Barrier	Strategy Position Responds for		on or ion onsible toring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
	No Data Submitted					

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

Based on the analysis of student a of improvement for the following g		ference to "Guiding	Questions", identify and o	define areas in need
1. Students scoring at Achiever Algebra Goal #1:	ment Level 3 in Algebra	It is a state req the End of Cour	uirement for all students t se Exam.	o pass algebra and
2012 Current Level of Performa	ance:	2013 Expected	Level of Performance:	
. 0% (0/3) students scored Level 3			s will score Level 3 of	
Prok	blem-Solving Process to	o Increase Studer	nt Achievement	
		Person or	Process Used to	

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

	Anticipated Barrier	Strategy	Position Responsible for Monitoring	Determine Effectiveness of Strategy	Evaluation Tool
1	Student medical/psychiatric health issues impede learning.	Differential instruction of algebra to address achievement gaps.			End of course exam  Teacher made assessments and students will complete a biannual math design challenge

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group: 2. Students scoring at or above Achievement Levels 4 and 5 in Algebra. It is a state requirement for all students to pass algebra and the End of Course Exam. Algebra Goal #2: 2012 Current Level of Performance: 2013 Expected Level of Performance: 0% of students scored Level 4 or 5 14% of students will score a Level 4 or 5 Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine **Anticipated Barrier** Strategy **Evaluation Tool** Responsible for Effectiveness of Monitoring Strategy Student Increase opportunties for CRT Algebra benchmark tests. End of course medical/psychiatric algebra to be taught exam health issues impede through differentiated learning. instruction to close learning gaps.

Based on Ambitious but Achievable Annual Measurable Objectives (AMOs), AMO-2, Reading and Math Performance Target									
			Algebra Goal #						
3A. Ambitious but Achievable Annual Measurable Objectives (AMOs). In six year school will reduce their achievement gap by 50%.				e requirement for of Course Exam.	all students to	pass algebra			
Baseline data 2010-2011	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017			
	0% of students	25% of students	40% of students	60% of students	80% of students				

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

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

Algebra Goal #3B:

2012 Current Level of Performance:

2013 Expected Level of Performance:

n/a

	Problem-Solving Process to Increase Student Achievement								
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool				
1	n/a	n/a	n/a	n/a	n/a				

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: 3C. English Language Learners (ELL) not making It is a state requirement for all students to pass algebra and satisfactory progress in Algebra. the End of Course Exam. Algebra Goal #3C: 2012 Current Level of Performance: 2013 Expected Level of Performance: Currently there are no ELL students at ESTEEM Academy there are no ELL students at ESTEEM Academy Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine **Evaluation Tool** Anticipated Barrier Strategy Responsible for Effectiveness of Monitoring Strategy n/a n/a n/a n/a n/a

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: 3D. Students with Disabilities (SWD) not making It is a state requirement for all students to pass algebra and satisfactory progress in Algebra. the End of Course Exam. However, the sample group of unique populations are too small to be significant. Algebra Goal #3D: 2012 Current Level of Performance: 2013 Expected Level of Performance: n/a n/a Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine Anticipated Barrier Strategy **Evaluation Tool** Responsible for Effectiveness of Monitoring Strategy n/a n/a n/a n/a n/a

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:

3E. Economically Disadvantaged students not making satisfactory progress in Algebra.

It is a state requirement for all students to pass algebra and the End of Course Exam.

Algebra Goal #3E:

2012 Current Level of Performance:			2013 Expected	d Level of Performance:		
0% (0/3) economically disadvantaged students passed the EOC exam			e 25% of the eco the EOC exam	25% of the economically disadvantaged students will pass the EOC exam		
	Pr	oblem-Solving Process t	to Increase Studer	nt Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	coupled with the	IEP team will make determination about level and means of instruction for the student.	IEP Team, CRT	Benchmark Assessments	EOC exam	

End of Algebra EOC Goals

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

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

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group: 1. Students scoring at Achievement Level 3 in It is a state requirement for all students to pass Geometry. geometry and the End of Course Exam. Geometry Goal #1: 2012 Current Level of Performance: 2013 Expected Level of Performance: 27% (3/11) will score at Level 3 or above on the EOC 18% (2/11) scored Level 3 or above on the EOC exam exam Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine **Anticipated Barrier** Strategy **Evaluation Tool** Responsible for Effectiveness of Monitoring Strategy Because of student Teachers and Geometry benchmarks. EOC exam medical/psychiatric Increase differentiated Leadership Team instruction of geometry needs grasping the concepts of geometry to meet the learning are challenging due to a needs of our students. huge learning gap.

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

2. Students scoring at or above Achievement Levels
4 and 5 in Geometry.

Geometry Goal #2:

2012 Current Level of Performance:

2013 Expected Level of Performance:

2013 Expected Level of Performance:

L									
	Problem-Solving Process to Increase Student Achievement								
		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool			
1		Because of student medical/psychiatric needs grasping the concepts of geometry are challenging due to a huge learning gap.	Increase differentiated instruction of geometry to meet the learning needs of our students.	Teachers and Leadership Team	Geometry benchmarks.	EOC exam			

Basec Targe		ıs but Achiev	vable Annual Measu	ırable Ok	bjectives (AMOs)	, AMO-2, Reading and I	Math Performance
Annua (AMO	mbitious but al Measurable s). In six yea e their achie	e Objectives ir school will	and the	state r	requirement fo Course Exam.	r all students to pa	ass geometry
	seline data 011-2012	2012-201	13 2013-201	4	2014-2015	2015-2016	2016-2017
		35% of Este	55% of Estee	em	75% of Esteem	90% of Esteem	
			ent achievement da e following subgroup		reference to "Gu	iding Questions", identi	fy and define areas
3B. Student subgroups by ethnicity (White, Black, Hispanic, Asian, American Indian) not making satisfactory progress in Geometry.  Geometry Goal #3B:				It is a state requirement for all students to pass geometry and the End of Course Exam. However, the sample group of unique populations are too small to be significant.			
2012	Current Lev	el of Perfo	rmance:		2013 Expected Level of Performance:		
n/a					n/a		
		Prol	olem-Solving Proc	cess to I	Increase Stude	nt Achievement	
	Anticipate	ed Barrier	Strategy	R	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	n/a		n/a	n/	'a	n/a	n/a

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define are in need of improvement for the following subgroup:					
3C. English Language Learners (ELL) not making satisfactory progress in Geometry.  Geometry Goal #3C:	It is a state requirement for all students to pass geometry and the End of Course Exam. However, the sample group of unique populations are too small to be significant.				
2012 Current Level of Performance:	2013 Expected Level of Performance:				
There are no ELL students currently at ESTEEM Academy.	There are no ELL students currently at ESTEEM Academy.				

	Problem-Solving Process to Increase Student Achievement								
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool				
1	n/a	n/a	n/a	n/a	n/a				

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: 3D. Students with Disabilities (SWD) not making It is a state requirement for all students to pass geometry and the End of Course Exam. However, the satisfactory progress in Geometry. sample group of unique populations are too small to be significant. Geometry Goal #3D: 2012 Current Level of Performance: 2013 Expected Level of Performance: n/a n/a Problem-Solving Process to Increase Student Achievement Process Used to Person or Position Determine Anticipated Barrier **Evaluation Tool** Strategy Responsible for Effectiveness of Monitoring Strategy n/a n/a n/a n/a n/a

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define are in need of improvement for the following subgroup:  3E. Economically Disadvantaged students not making satisfactory progress in Geometry.  Geometry Goal #3E:  2012 Current Level of Performance:  1It is a state requirement for all students to pass geometry and the End of Course Exam. However, the sample group of unique populations are too small to be significant.  2012 Current Level of Performance:  2013 Expected Level of Performance:  1									
geometry and the End of Course Exam. However, the sample group of unique populations are too small to be significant.  2012 Current Level of Performance:  2013 Expected Level of Performance:  n/a  n/a				nd reference to "Gu	uiding Questions", identif	y and define areas			
n/a n/a	making satisfactory progress in Geometry.			geometry and sample group of	geometry and the End of Course Exam. However, the sample group of unique populations are too small to be				
	2012 Current Level of Performance:			2013 Expecte	2013 Expected Level of Performance:				
Problem-Solving Process to Increase Student Achievement	n/a	n/a			n/a				
		Prol	blem-Solving Process t	o Increase Stude	ent Achievement				
Anticipated Barrier Strategy Person or Process Used to Determine Effectiveness of Monitoring Strategy		Anticipated Barrier	Strategy	Position Responsible for	Determine Effectiveness of	Evaluation Tool			
1 n/a n/a n/a n/a n/a	1	n/a	n/a	n/a	n/a	n/a			

End of Geometry EOC Goals

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

PD Content /Topic and/or PLC Focus	Grade	and/or DIC	PD Participants (e.g., , PLC, subject, grade level, or school- wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring
Penda	6-12	Penda Trainer	Science & Math Teachers	September 2012	PLC Meetings	Science Team Leader

### Mathematics Budget:

Evidence-based Progra	m(s)/Material(s)		
Strategy	Description of Resources	Funding Source	Available Amount
n/a	n/a	n/a	\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
n/a	n/a	n/a	\$0.00
			Subtotal: \$0.00
Professional Developme	ent		
Strategy	Description of Resources	Funding Source	Available Amount
n/a	n/a	n/a	\$0.00
			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
n/a	n/a	n/a	\$0.00
·			Subtotal: \$0.00
			Grand Total: \$0.00

End of Mathematics Goals

## Elementary and Middle School Science Goals

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

	Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:							
Leve	CAT2.0: Students scor I 3 in science. nce Goal #1a:	ring at Achievement	difficult to dra sample; howe	Twelve students took the FCAT Science test. It is difficult to draw conclusions from such a small data sample; however, based on teacher input, the students would benefit by having more lab-based learning opportunities.				
2012	Current Level of Perfo	ormance:	2013 Expecte	ed Level of Performand	ce:			
	(5/12) students achieve Science test	d proficiency on the 20		By June 2013, 50% (3/6)of the students taking FCAT science will achieve proficiency on test.				
	Prob	lem-Solving Process t	o Increase Stude	ent Achievement				
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool			
1	Students lack opportunities to enage in lab-based activities.	for lab-based	Classroom teacher; CRT	Various hands-on projects will be used to gauge students' comprehension.	FCAT Explorer; Benchmark assessments; Ongoing			

					formative assessments
2	stimulating resources to make connections to prior learning and to	supplementary reading materials to make			Teachers' journals and/or anecdotal records to measure student engagement
3	Students who have reading difficulties may struggle to comprehend science texts efficiently		Science teachers	Reading fluency in	End of-Course Exams FCAT

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define								
areas in need of improv	areas in need of improvement for the following group:							
Science Goal #1b:			Twelve students took the FCAT Science test. It is difficult to draw conclusions from such a small data sample; however, based on teacher input, the students would benefit by having more lab-based learning opportunities.					
2012 Current Level of	Performance:		2013 Exp	pected Level of Perfor	mance:			
0% (0/12) scored at Le	0% (0/12) scored at Level 4,5, or 6 in 2012.			25% (3/12) will score at Level 4, 5, or 6 in 2013.				
	Problem-Solving Proces	s to I	ncrease S	Student Achievement				
Anticipated Barrier	Strategy	Posi Resp for	on or tion ponsible itoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool			
	No Data Submitted							

1	Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:							
Achi	CAT 2.0: Students sco evement Level 4 in sci nce Goal #2a:	O	difficult to dra sample; howe	Twelve students took the FCAT Science test. It is difficult to draw conclusions from such a small data sample; however, based on teacher input, the students would benefit by having more lab-based learning opportunities.				
2012	Current Level of Perfo	ormance:	2013 Expecte	ed Level of Performan	ce:			
1	0/12) made above profic ace test	ciency on the 2012 FCA	` '	25% (3/12) will score above proficience on the 2013 FCAT science test.				
Problem-Solving Process to I			o Increase Stude	ent Achievement				
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool			
1	Because the site is so small, students do not have a wide variety of advanced courses from which to choose	while giving the	CRT Gifted teachers Science PLC	Curriculum-Based Assessments Student work samples	End-of-Course exams FCAT			
2	Inquiry-based exploratory model difficult to implement with no science lab	Use virtual labs and more hands-on projects to teach content e.g.	Science Teacher Gifted Teacher	Curriculum-Based Assessments Student work samples	End-of-Course exams FCAT			

	(gizmos, P.he.t.))							
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:								
2b. Florida Alternate Students scoring at c in science.	Assessment: or above Achievement Le							
Science Goal #2b:								
2012 Current Level of	f Performance:		2013 Exp	pected Level of Perfor	rmance:			
	Problem-Solving Proce	ss to I	ncrease S	Student Achievement				
Anticipated Barrier	Strategy	Posi Res for	son or ition ponsible litoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool			
	No Data Submitted							

## Florida Alternate Assessment High School Science Goals

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

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:					
1. Florida Alternate Assessment: Students scoring at Levels 4, 5, and 6 in science.					
Science Goal #1:					
2012 Current Level of Performance:			2013 Exp	pected Level of Perf	formance:
	Problem-Solving P	Process to I	ncrease S	Student Achieveme	nt
Anticipated Barrier	Strategy	Posi Resp for	on or tion oonsible itoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
No Data Submitted					

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

2. Florida Alternate Assessment: Students scoring

at or above Level 7 in science.					
Science Goal #2:					
2012 Current Level of Performance:			2013 Expected Level of Performance:		
	Problem-Solving Process	s to I	ncrease S	tudent Achievement	
Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring		Process Used to Determine Effectiveness of Strategy	Evaluation Tool
No Data Submitted					

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

	on the analysis of stud in need of improvement			Guiding Questions", ider	ntify and define	
Biolo	udents scoring at Achi gy. gy Goal #1:	evement Level 3 in		It is a state requirement for all students to pass biology and the End of Course Exam.		
2012	Current Level of Perfo	ormance:	2013 Expecte	ed Level of Performand	ce:	
45% (5/11) scored Level 3 on the EOC exam.			55% (6/11) wi	55% (6/11) will score a Level 3 on the EOC exam.		
	Prob	lem-Solving Process t	o Increase Stude	ent Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	Because of student medical/psychiatric needs grasping the concepts of biology are challenging due to a huge learning gap.	Increase differentiated instruction of biology to meet the learning needs of our students.	Teachers and Leadership Team	Biology benchmarks.	EOC exam	

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:				
Students scoring at or above Achievement     Levels 4 and 5 in Biology.  Biology Goal #2:	It is a state requirement for all students to pass biology and the End of Course Exam. However, the sample group of unique populations are too small to be significant.			
2012 Current Level of Performance:	2013 Expected Level of Performance:			

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

- 1	0% (( exam		or 5 on the biology EOC	25% (3/11) wi EOC exam.	25% (3/11) will score at Level 4 or 5 on the biology EOC exam.			
	Problem-Solving Process to Increase Student Achievement							
		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
		Because of student medical/psychiatric needs grasping the concepts of biology are challenging due to a huge learning gap.	Increase differentiated instruction of biology to meet the learning needs of our students.	Teachers and Leadership Team	Biology benchmarks.	EOC exam		

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

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

PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC, subject, grade level, or school- wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring
Tecnology Trainings	k-12 Science	Dept. Chairs	Science Dept.	As offered (OCPS, FDLRS)	Professional Dev	Dept. chairs Professional Dev. facilitator
Moving Science into the Mainstream: CCSS	K-12 Science	Dept.Chairs	Science Dept.	As offered (OCPS, FDLRS)	Dept. meeting minutes' Professional Dev. evaluations	Dept. chairs
Penda	6-12	Penda Trainer	Science & Math Teachers	September 2012	PLC Meetins	Science Team Leader

### Science Budget:

Evidence-based Progr	am(s)/Material(s)		
Strategy	Description of Resources	Funding Source	Available Amount
n/a	n/a	n/a	\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
n/a	n/a	n/a	\$0.00
			Subtotal: \$0.00
Professional Developn	nent		
Strategy	Description of Resources	Funding Source	Available Amount
n/a	n/a	n/a	\$0.00
		-	Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
n/a	n/a	n/a	\$0.00
			Subtotal: \$0.00

## Writing Goals

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

in ne	ed of improvement for the	e following group:				
3.0 a	CAT 2.0: Students scor nd higher in writing. ng Goal #1a:	ing at Achievement Le	Writing skills w	Writing skills will be incorporated into all core content and elective courses.		
2012	Current Level of Perfo	rmance:	2013 Expecte	d Level of Performance	<b>9</b> :	
57%	(10/18) scored at level 3.	0 or higher in writing		66% (12/18) of the stud re at level 3 or above.	lents taking FCAT	
Problem-Solving Process to Increase Student Achievement						
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Too	
1	The barrier to achieving proficiency in writing is a lack of prerequisite skills with our low performing students	Students will receive additional writing instruction through a journalism class and will use Write Source as an instructional resource.	Language Arts teachers	Language arts teachers will monitor students' progress and provide ongoing feedback to students.	Students will be given writing assignments which will be assessed using the FCAT scoring rubric	
2	Students need multiple opportunities to write across the curriculum. This has not been an explicit expectation.	Each student will write in a journal every day using Robert DuFour's model	All Teachersin PLCs CRT Principal	Fcat Writing Scoring resources alternating months between expository and narrative writing.	Writing rubric	
3	Students tend to stay comfortable with writing simple sentences and using low-level transitions because writing is a struggle for them.	Increase expectations and rigor and make this motivating by writing for a real-world purpose (newsletter, year book or other publication for a wide audience).	ELA teachers	Use MyAccess! assessment feedback as well as teacher feedback	MyAccess! and quality of newsletters and year book	

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

1b. Florida Alternate Assessment: Students scoring at 4 or higher in writing.

Writing Goal #1b:

2012 Current Level of Performance:

2013 Expected Level of Performance:

Problem-Solving Process to Increase Student Achievement

Anticipated Barrier	Strategy	tor	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
No Data Submitted						

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

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

PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g. , PLC, subject, grade level, or school- wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring
My Access!	K-12	Vantage Trainer	All teachers	August 2012	PLC Meetings, Team Meetings	CRT
Write Traits and/or Write for the Future	Middle-High	District	ELA teachers	Oct-May	PLC Meetings Lesson planning	LLT
Scoring Writing Assessments training	Middle-High	District	Two ELA teachers and coach	OctNov.	Inter-rater reliability checks	LLT
Refocus on Write Source texts and workbooks	Tier 2 Middle- High	ELA Coach	Intensive reading teachers	Oct May	Monthly assessment of writing samples	PLC
Hold PLC writing focus book study/research strategies discussions	Middle-High	ELA Coach	ELA teachers	Nov. and Feb.	Survey what teachers have successfully implemented as a result of these discussions	CRT

## Writing Budget:

Strategy	Description of Resources	Funding Source	Available Amount
n/a	n/a	n/a	\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
n/a	n/a	n/a	\$0.00
			Subtotal: \$0.00
Professional Developn	nent		
Strategy	Description of Resources	Funding Source	Available Amount
n/a	n/a	n/a	\$0.00
			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
n/a	n/a	n/a	\$0.00
	·	·	Subtotal: \$0.00

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

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

Based on the analysis of in need of improvement	f student achievement data, for the following group:	and r	reference to	o "Guiding Questions", id	dentify and define areas	
1. Students scoring at	Achievement Level 3 in C	lvics.				
Civics Goal #1:						
2012 Current Level of	Performance:		2013 Exp	pected Level of Perform	nance:	
	Problem-Solving Proces	s to I	ncrease S	tudent Achievement		
Anticipated Barrier Strategy Posit Resp for			II)etermine		Evaluation Tool	
	No	Data	Submitted			
Based on the analysis of in need of improvement	f student achievement data, for the following group:	and r	eference to	o "Guiding Questions", id	dentify and define areas	
2. Students scoring at 4 and 5 in Civics.	or above Achievement Le	evels				
Civics Goal #2:						
2012 Current Level of	Performance:		2013 Expected Level of Performance:			
	Problem-Solving Proces	s to I	ncrease S	tudent Achievement		
Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring		Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
	No Data Submitted					

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

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

#### Civics Budget:

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

End of Civics Goals

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

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

Based on the analysis of student achievement data, and r in need of improvement for the following group:	reference to "Guiding Questions", identify and define areas
Students scoring at Achievement Level 3 in U.S. History.  U.S. History Goal #1:	
2012 Current Level of Performance:	2013 Expected Level of Performance:
Problem-Solving Process to I	ncrease Student Achievement

Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
No Data Submitted					

	f student achievement data for the following group:	, and r	eference t	o "Guiding Questions", i	dentify and define areas
2. Students scoring at or above Achievement Levels 4 and 5 in U.S. History.					
U.S. History Goal #2:					
2012 Current Level of Performance:			2013 Expected Level of Performance:		
	Problem-Solving Proce	ss to I	ncrease S	Student Achievement	
Anticipated Barrier	Strategy	Posit Resp for	on or tion oonsible toring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
	No Data Submitted				

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

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

### U.S. History Budget:

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

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

End of U.S. History EOC Goals

# Attendance Goal(s)

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

	d on the analysis of atter provement:	ndance data, and referer	nce to "Guiding Qu	estions", identify and defi	ne areas in need	
Attendance  Attendance Goal #1:			Student's med	Student's medical/psychiatric condition makes it difficult for them to attend school on a regular basis.		
2012	Current Attendance Ra	ate:	2013 Expect	ed Attendance Rate:		
88.48	3% (33/38)		92.48% (36/4	0)		
1	Current Number of Stunces (10 or more)	udents with Excessive	2013 Expecto Absences (10	ed Number of Students O or more)	with Excessive	
29%	(11/38)		36/40	36/40		
-	Current Number of Stuies (10 or more)	udents with Excessive		2013 Expected Number of Students with Excessive Tardies (10 or more)		
No st	udents have more than 1	0 (excessive) tardies.	No students w	No students will have (10 excessive) tardies		
	Prok	olem-Solving Process t	o Increase Stud	ent Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	Students' medical/mental health issues are the major reason for their absences.	The ESTEEM staff will emphasize the attendance policy. The importance of regular attendance will be reinforced by each teacher.	Staffing Specialis and ESTEEM staff.	t The ESTEEM – PLC will develop a process for providing and RtI plan to address all absences. The plan will include interventions at all levels.	Attendance records	
2	if a student misses the bus or has a doctor's appointment, they miss the whole day because they cannot walk to		Administrative team	Administrative team will insure child study team meetings are held and supports are put into place when students are frequently absent		

					Time sheets and work	Attendance rate
-		school, they fall behind	11		samples	
-	3	and do not want to	students who have	Dean of Students		Grades
ľ	3	come back because	fallen behind because	Principla		
		they feel they cannot	of absenteeism			
L		catch up.				

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

PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	(e.g., PLC,	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)		Person or Position Responsible for Monitoring	
n/a	n/a	n/a	n/a	n/a	n/a	n/a	

#### Attendance Budget:

Evidence-based Progra	am(s)/Material(s)		
Strategy	Description of Resources	Funding Source	Available Amount
n/a	n/a	n/a	\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
n/a	n/a	n/a	\$0.00
			Subtotal: \$0.00
Professional Developm	nent		
Strategy	Description of Resources	Funding Source	Available Amount
n/a	n/a	n/a	\$0.00
			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
n/a	n/a	n/a	\$0.00
			Subtotal: \$0.00
			Grand Total: \$0.00

End of Attendance Goal(s)

## Suspension Goal(s)

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

Based on the analysis of suspension data, and reference to "Guiding Questions", identify and define areas in r of improvement:					
Suspension Coal #1:	We need to continue to improve our strategies for recognizing when a student is in distress and intervene at that point.				
2012 Total Number of In-School Suspensions	2013 Expected Number of In-School Suspensions				

The to	otal number of in school	suspensions in 2012 was		The total number of expected in school suspensions in 2013 is expected to be less than 6.		
2012	Total Number of Stude	nts Suspended In-Scho	2013 Expecte School	ed Number of Students	Suspended In-	
There	e were 5 in-school susper	nsions in 2012.		The expectation is that there will be fewer than 5 inschool suspensions in 2013.		
2012	Number of Out-of-Sch	ool Suspensions	2013 Expecte Suspensions	ed Number of Out-of-Sc	chool	
There	e was 11 out-of-school su	uspension in 2012.		By June 2013, fewer than 11 out-of-school school suspensions are expected.		
2012 Scho	? Total Number of Stude ol	ents Suspended Out-of-	2013 Expecte of-School	2013 Expected Number of Students Suspended Out- of-School		
There	e was 6 student suspende	ed out of school in 2012.		The expectation is that there will be fewer than 6 students suspended out of school in 2013.		
	Prok	olem-Solving Process t	o Increase Stude	ent Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	Lack of teacher training in working with students with psychiatric diagnoses.	participate in staff development for RtI.	Principal	Review of notes from the ESTEEM PLC; Monitoring of disciplinary actions	Discipline records	
2	have other complicating issues.	Teachers will learn more about the resources these children need through inservice training	Principal	Review of notes from the ESTEEM PLC; Monitoring of disciplinary actions	Discipline records  Attendance records	

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

PD Content /Topi and/or PLC Focus	c Grade Level/Subject	PD Facilitator and/or PLC Leader	(e.g., PLC,	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)		Person or Position Responsible for Monitoring
n/a	n/a	n/a	n/a	n/a	n/a	n/a

#### Suspension Budget:

Evidence-based Program(s)/Material(s)  Available						
Strategy	Description of Resources	Funding Source	Amount			
n/a	n/a	n/a	\$0.00			
			Subtotal: \$0.00			

			Grand Total: \$0.00
			Subtotal: \$0.00
n/a	n/a	n/a	\$0.00
Strategy	Description of Resources	Funding Source	Available Amount
Other			
			Subtotal: \$0.00
n/a	n/a	n/a	\$0.00
Strategy	Description of Resources	Funding Source	Available Amount
Professional Developmen	nt		
			Subtotal: \$0.00
n/a	n/a	n/a	\$0.00
Strategy	Description of Resources	Funding Source	Available Amount

End of Suspension Goal(s)

### Dropout Prevention Goal(s)

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

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

	d on the analysis of pare ed of improvement:	nt involvement data, and	d refe	erence to "Guid	ding Questions", identify	and define areas
1. Dr	opout Prevention					
Dropout Prevention Goal #1:  *Please refer to the percentage of students who dropped out during the 2011-2012 school year.				The students at ESTEEM Academy are here because they are too medically/psychiatrically fragile to be served in their zoned schools. We need to insure our school is as supportive and stress-free as can make be.		
2012	Current Dropout Rate:		2	2013 Expecte	d Dropout Rate:	
The o	lrop-out rate for the 201	2 school year was 0%.	V	We do not expect any dropouts for the 2013 school year.		
2012	Current Graduation Ra	ate:	2	2013 Expected Graduation Rate:		
	gible students graduated 011-2012.	with their cohort group	in <sub>T</sub>	The expected graduation rate for 2013 is 100%.		
	Pro	blem-Solving Process t	toIn	crease Stude	nt Achievement	
	Anticipated Barrier	Strategy	Res	Person or Position sponsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	Students come to us because they have missed a lot of school due to their medical/psychiatric condition.	Provide additional supports such as credit-recovery and FLVS with instructional support to move students forward.	Princ CRT	cipal	Monitor completion rate on credit-recovery and FLVS to see if students were able to complete course work	Grades Transdripts

### (PLC) or PD Activity

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

PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	(e.g. , PLC,	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)		Person or Position Responsible for Monitoring
n/a	n/a	n/a	n/a	n/a	n/a	n/a

Dropout Prevention Budget:

Evidence-based Progra	am(s)/Material(s)		
Strategy	Description of Resources	Funding Source	Available Amount
n/a	n/a	n/a	\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
n/a	n/a	n/a	\$0.00
			Subtotal: \$0.00
Professional Developm	nent		
Strategy	Description of Resources	Funding Source	Available Amount
n/a	n/a	n/a	\$0.00
			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
n/a	n/a	n/a	\$0.00
			Subtotal: \$0.00
			Grand Total: \$0.00

End of Dropout Prevention Goal(s)

### Parent Involvement Goal(s)

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

Based on the analysis of parent involvement data, and reference to "Guiding Questions", identify and define areas in need of improvement: 1. Parent Involvement Parent Involvement Goal #1: We will maintain full accessibility to our all of our ESTEEM \*Please refer to the percentage of parents who parents. participated in school activities, duplicated or unduplicated. 2012 Current Level of Parent Involvement: 2013 Expected Level of Parent Involvement: 100% of parents participated in the development of their We will continue to have 100% of parents participating in child's IEP. Eighty-five percent participated in at least school activities and will offer more opportunities for one of the following: open-house, school awards participation this year. ceremonies, graduation. Problem-Solving Process to Increase Student Achievement Person or Process Used to

	Anticipated Barrier	Strategy	Position Responsible for Monitoring	Determine Effectiveness of Strategy	Evaluation Tool
1	parents' homes and/or workplaces to our office and/or to the ESTEEM campus is sometimes a barrier to participation.	participate will be offered during the day as well as in the	Principal Dean of students	Records of attendance will be kept	Attendance records; Parent feedback through end-of- year survey

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

PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	(e.g. , PLC,	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)		Person or Position Responsible for Monitoring
n/a	n/a	n/a	n/a	n/a	n/a	n/a

#### Parent Involvement Budget:

Strategy	Description of Resources	Funding Source	Available Amount
n/a	n/a	n/a	\$0.00
		•	Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
n/a	n/a	n/a	\$0.00
			Subtotal: \$0.00
Professional Developm	nent		
Strategy	Description of Resources	Funding Source	Available Amount
n/a	n/a	n/a	\$0.00
		-	Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
n/a	n/a	n/a	\$0.00
			Subtotal: \$0.00
			Grand Total: \$0.00

End of Parent Involvement Goal(s)

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

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

Based on the analysis of school data, identify and define areas in need of improvement:

STEM	Goal #1:		U	STEM goals have been infused into math and science content areas. Technology is being utilized at ESTEEM.		
Problem-Solving Process to Increase Student Achievement						
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
I	health issues learning is	Differential instruction of technology to address achievement gaps.	CRT Technology teacher	Monitor course marks End of course exam	Teacher made assessments and students will complete a technology portfolio	

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

PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	(e.g., PLC,	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)		Person or Position Responsible for Monitoring
Penda	6-12	Penda Trainer	Science & Math Teachers	September 2012	PLC Meetings	Science Team Leader

#### STEM Budget:

Evidence-based Progra	am(s)/Material(s)		
Strategy	Description of Resources	Funding Source	Available Amount
n/a	n/a	n/a	\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
n/a	n/a	n/a	\$0.00
			Subtotal: \$0.00
Professional Developm	nent		
Strategy	Description of Resources	Funding Source	Available Amount
n/a	n/a	n/a	\$0.00
			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
n/s	n/a	n/a	\$0.00
			Subtotal: \$0.00
			Grand Total: \$0.00

End of STEM Goal(s)

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

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

Base	d on the analysis of scho	ol data, identify and defi	ne areas in need of	improvement:	
1. C <sup>-</sup>	ΓΕ Goal #1:		As part of the curriculum at ESTEEM Academy, students explore career, college and technical education goals as part of their transition from high school to post-secondary education. The goal is for all students to know what they want to pursue regarding this post-secondary training and education.		
	Pro	blem-Solving Process	to Increase Stude	ent Achievement	
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	Student's medical/psychiatric health issues impede opportunities for exploration of career and technical/college goals.	Differential instruction to encourage students to fully research post- secondary options.	CRT Teachers	Monitor student's portfolio	Teacher made assessments and students will complete portfolio of materials they have explored.

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

PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	(e.g., PLC,	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)		Person or Position Responsible for Monitoring
n/a	n/a	n/a	n/a	n/a	n/a	n/a

### CTE Budget:

Evidence-based Progr	am(s)/Material(s)		
Strategy	Description of Resources	Funding Source	Available Amount
n/a	n/a	n/a	\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
n/a	n/a	n/a	\$0.00
		-	Subtotal: \$0.00
Professional Developn	nent		
Strategy	Description of Resources	Funding Source	Available Amount
n/a	n/a	n/a	\$0.00
		-	Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
n/a	n/a	n/a	\$0.00
			Subtotal: \$0.00
			Grand Total: \$0.00

# Additional Goal(s)

No Additional Goal was submitted for this school

### FINAL BUDGET

Evidence-based Progr	am(s)/Material(s)	De		
Goal	Strategy	Description of Resources	Funding Source	Available Amoun
Reading	n/a	n/a	n/a	\$0.00
CELLA	n/a	n/a	n/a	\$0.00
Mathematics	n/a	n/a	n/a	\$0.00
Science	n/a	n/a	n/a	\$0.00
Writing	n/a	n/a	n/a	\$0.00
Attendance	n/a	n/a	n/a	\$0.00
Suspension	n/a	n/a	n/a	\$0.00
Dropout Prevention	n/a	n/a	n/a	\$0.00
Parent Involvement	n/a	n/a	n/a	\$0.00
STEM	n/a	n/a	n/a	\$0.00
CTE	n/a	n/a	n/a	\$0.00
				Subtotal: \$0.0
Гесhnology				
Goal	Strategy	Description of	Funding Source	Available Amount
		Resources		
Reading	n/a	n/a	n/a	\$0.00
CELLA	n/a	n/a	n/a	\$0.00
Mathematics	n/a	n/a	n/a	\$0.00
Science	n/a	n/a	n/a	\$0.00
Writing	n/a	n/a	n/a	\$0.00
Attendance	n/a	n/a	n/a	\$0.00
Suspension	n/a	n/a	n/a	\$0.00
Dropout Prevention	n/a	n/a	n/a	\$0.00
Parent Involvement	n/a	n/a	n/a	\$0.00
STEM	n/a	n/a	n/a	\$0.00
CTE	n/a	n/a	n/a	\$0.00
Professional Developn	nent	_	_	Subtotal: \$0.00
Goal	Strategy	Description of Resources	Funding Source	Available Amount
Reading	n/a	n/a	n/a	\$0.00
CELLA	n/a	n/a	n/a	\$0.00
Mathematics	n/a	n/a	n/a	\$0.00
Science	n/a	n/a	n/a	\$0.00
Writing	n/a	n/a	n/a	\$0.00
Attendance	n/a	n/a	n/a	\$0.00
Suspension	n/a	n/a	n/a	\$0.00
Dropout Prevention	n/a	n/a	n/a	\$0.00
Parent Involvement	n/a	n/a	n/a	\$0.00
STEM	n/a	n/a	n/a	\$0.00
СТЕ	n/a	n/a	n/a	\$0.00
				Subtotal: \$0.00
Other				
Goal	Strategy	Description of Resources	Funding Source	Available Amount
Reading	n/a	n/a	n/a	\$0.00
CELLA	n/a	n/a	n/a	\$0.00
Mathematics	n/a	n/a	n/a	\$0.00
Science	n/a	n/a	n/a	\$0.00
Writing	n/a	n/a	n/a	\$0.00
Attendance	n/a	n/a	n/a	\$0.00

Suspension	n/a	n/a	n/a	\$0.00
Dropout Prevention	n/a	n/a	n/a	\$0.00
Parent Involvement	n/a	n/a	n/a	\$0.00
STEM	n/s	n/a	n/a	\$0.00
CTE	n/a	n/a	n/a	\$0.00
				Subtotal: \$0.00
				Grand Total: \$0.00

### Differentiated Accountability

School-level Differentiated Accountability Compliance

jn Priority jn Focus jn Prevent jn NA	ty jm Focus jm Prevent jm NA	
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Are you a reward school: jn Yes jn No

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

No Attachment (Uploaded on 10/10/2012)

### School Advisory Council

School Advisory Council (SAC) Membership Compliance

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



Yes. Agree with the above statement.

Projected use of SAC Funds	Amount
Training and materials for parents to inform them about preparing for career and college opportunities for their middle and high school children	\$300.00

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

The first meeting of the year was held at Nemours Children's Hospital and discussed ways the SAC and hospital could jointly serve the students and families that both organizations serve in common. Seven more meetings are scheduled throughout the year. The SAC will get updates from school team leaders to insure the plan is being implemented with fidelity and will use FCIM in areas where implementation hits barriers because of resource issues. The SAC will hold a retreat in the spring to close out current goals and plan for next year.

## AYP DATA

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

### SCHOOL GRADE DATA

No Data Found No Data Found No Data Found