FLORIDA DIFFERENTIATED ACCOUNTABILITY PROGRAM 2012-2013 SCHOOL IMPROVEMENT PLAN

School Name: WILLIAM S. TALBOT ELEM SCHOOL

District Name: Alachua

Principal: Lina Burklew

SAC Chair: Shannon Zvoch

Superintendent: Dr. Dan Boyd

Date of School Board Approval:

Last Modified on: 11/8/2012



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	Lina Burklew	Elementary Education (1-6) Special Education (K-12) Middle Grades English (5-9) Educational Leadership (K- 12)	1	10	Administrator began at Talbot Elementary in April, 2012. Prior to that time administrator was at a Pre-K-2 school that did not receive a grade for the school site. Prior to that time, she served as an Assistant Principal at High Springs Community School and Hidden Oak Elementary. Both schools received a grade of 'A'.

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.

Prior Performance Record (include
prior School Grades, FCAT/Statewide

Subject Area	Name	Degree(s)/ Certification(s)	Years at Current School	an Instructional Coach	Assessment Achievement Levels, Learning Gains, Lowest 25%), and AMO progress along with the associated school year)
Beginning Teacher Mentor Coach	Amber Purser	Elementary Education	1	1	Prior to this year, Mrs. Purser worked as a teacher at Hidden Oak Elementary School. In addition to Mrs. Purser, we are also served by district literacy coaches and district technology coaches. Specific information regarding credentials is not kept at the school site, but rather at the district level.

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	District mentor coaches assigned to new teachers	Principal/District (Amber Purser)	June 6, 2013	
2	District Job Fair for non-renewed and new teachers	District Personnel	June 6, 2013	
3	Assign Peer Teachers for any beginning teachers	Lina Burklew (principal)	June 6, 2013	
4	Our Curriculum Resource Teacher, Behavior Resource Teacher, and/or principal provide demonstration lessons, research based materials, and in-service workshop for staff members.	Lina Burklew (principal)	June 6, 2013	
5	Provide professional development opportunities.	Lina Burklew (principal)	June 6, 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
NA	NA

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
54	5.6%(3)	18.5%(10)	29.6%(16)	48.1%(26)	61.1%(33)	96.3%(52)	7.4%(4)	7.4%(4)	37.0%(20)

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
			present engagement and curriculum strategies:

Amber Purser	Jessica Rutgerson, and Catherine Triglia	coaches that have a background as highly performing teachers to all beginning teachers.	CRISS, Kagan, Marzano, strategies for behavior management, provide classroom support through visits, observations, and co- teaching
Sarah Skipper Reggie Hillman	Stephanie Patton Jessica Morales and Jessica Rutgerson		
Rebecca Howland Casey Karas	Jennifer	Teacher is new to Talbot and mentor is a Team Leader.	Provide support in discipline issues, and guidance on curriculum and planning.
Coralee Corbin	Anna Guarino		
	Erin Rife		
	Kristen Dean		

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, nodsing programs, need otart, addit education, earlier and testimical education, directly and applicable.
Title I, Part A
Title I, Part C- Migrant
Title I, Part D
Title II
Title III
Title X- Homeless
Supplemental Academic Instruction (SAI)
Violence Prevention Programs
Nutrition Programs
Housing Programs

ead Start
dult Education
areer and Technical Education
ob Training
ther

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

School-based MTSS/RtI Team-

Identify the school-based MTSS leadership team.

The school-based RtI leadership team consists of the Principal, Lina Burklew, Principal Intern/Behavioral Resource Teacher, Deanna Feagin, Curriculum Resource Teacher, Mary Zinger, and the guidance counselor, Valerie Linn. These indviduals are the administrative staff that oversees curriculum, behavior, and data-decision making at the school.

Principal/AP: Provides a common vision for use of data-based decision-making, sees that RTI is implemented according to district guidelines, oversees implementation and documentation of interventions, provides/secures needed professional development for staff.

Selected General Education Teachers: They work with the principal in sharing data with other faculty and work with teachers in developing intervention activities.

Guidance Counselor: Arranges for EPT meetings to discuss teacher concerns regarding students. Notifies parents of scheduled meetings so they may be in attendance. Assists in planning interventions. Meets with teachers on a regular basis to change/modify interventions. Assists teacher with record-keeping required for interventions. Oversees necessary documentation required by the district.

Exceptional Education Teachers: Serve as resource in planning interventions.

School Psychologist: Participates in the collection of data and serves as a resource in planning intervention activities. Attends meeting with parents to share information about intervention process. Provides evaluation for selected students.

Speech Pathologist: Performs language screening on students who are being scheduled for EPT meetings. Serves as a resource for teachers when planning interventions that are language related.

Curriculum Resource Teacher: Facilitates and supports data collection activities, works with teachers on using data to plan for

instruction, serves as a resource in EPT meetings.

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 principal, assistant principal, curriculum resource teacher, and guidance counselor meet weekly to discuss concerns regarding students. At the meetings suggestions for addressing the needs of these students are discussed. Other members of the leadership team will be utilized to assist them.

EPTs are held at least twice per month. These meetings include the classroom teacher as well as the above defined RtI leadership team. Students of concern (based on teacher concern/observation as well as data) are discussed with parents. Strategies are brainstormed and selected. Interventions are implemented to support the struggling student. Future EPT meetings are scheduled based on how well the implemented strategy is working to help the identified student close the achievement gap.

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?

School Improvement Goals and strategies are selected by this team. Evaluation of goal completion is the responsibility of the RtI team.

-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.

Baseline: FCAT results, FAIR testing

Progress Monitoring: On Going Progress Monitoring Tools developed by FCRR, unit and benchmark testing in reading, Big Idea and benchmark testing in math, writing to a specified prompt at regular intervals during the year, and science benchmark

testing.

Diagnostic: FAIR, DAR, Fox in a Box

End of Year: FAIR, Benchmark unit testing in reading, Benchmark and Big Idea tests in math, and final writing prompt.

Describe the plan to train staff on MTSS.

Professional development for RtI will be provided by the guidance counselor, with the assistance of the district personnel. The RtI leadership team and the grade level RtI committee will also evaluate what professional development opportunities are needed in the areas of interventions for reading, writing, and math. Also, FAIR training will be conducted by the Curriculum Resource Teacher, including PMRN reporting options and progress monitoring tools provided with the FAIR assessment.

Describe the plan to support MTSS.

Literacy Leadership Team (LLT)

-School-Based Literacy Leadership Team-

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

The school based literacy leadership team consists of the Principal, CRT, and Team Leaders.

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

The reading committee meets regularly to discuss progress toward implementing SIP for reading, concerns, and to share ideas. Items discussed by reading committee are also discussed with principal/assistant principal, curriculum resource teacher and team leaders. The principal and CRT also meet with grade levels to discuss data on a regular basis. From these chats the LLT also helps to work toward improving reading curriculum.

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

Continue to make use of available data to plan and improve differentiated instruction for students. This data will be used to create groups of students who will be targeted for specific interventions.

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.

Talbot has one Pre-K program on its campus. This program serve ESE students. Many of these students continue to attend Talbot as kindergartners. In addition, any student who is an ESE Pre-K student has a transition IEP meeting that takes place in the spring prior to the kindergarten year.

All of our kindergartners partake in a staggered start for the beginning of the school year to assist with the transition to kindergarten. Parents choose one of the first three days during the first week of school to attend, and then all students begin

acclimate to the kindergarten environment in a smaller group.	initiate some assessment and for students to
Grades 6-12 Only	
Sec. 1003.413(b) F.S.	
For schools with Grades 6-12, describe the plan to ensure that teaching read	ing strategies is the responsibility of every teacher
*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 studielevance to their future?	dents see the relationships between subjects and
How does the school incorporate students' academic and career planning, as students' course of study is personally meaningful?	well as promote student course selections, so that
Postsecondary Transition	
Note: Required for High School - Sec. 1008.37(4), F.S.	
Describe strategies for improving student readiness for the public postsecond Feedback Report	dary level based on annual analysis of the <u>High Sch</u>

PART II: EXPECTED IMPROVEMENTS

Reading 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: 1a. FCAT2.0: Students scoring at Achievement Level 3 in By the end of the school year, 2012-2013, the number of reading. students proficient in reading as measured by FCAT 2.0 will increase by 1% Reading Goal #1a: 2012 Current Level of Performance: 2013 Expected Level of Performance: 20%(67) of the students scored at Achievement Level 3 in In 2013, 21% of students will score at Achievement Level 3. reading. Problem-Solving Process to Increase Student Achievement

	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	Mobility of students	School will follow instructional Focus Calendar set by district	Principal/Curriculum Resource Specialist	Lesson plans will reflect use of pacing calendar	Lesson plans and classroom walk throughs will be used.
2	83% of Talbot students are performing at or above AL 3. This is a high level and it becomes more difficult to increase over the previous year's performance.	Ticket 2 Read, VMath,	Curriculum Resource Specialist	Classroom snapshots will be done by administrative team	Treasures Benchmark data matched to FCAT focus data printouts
3	Lack of sufficient instructional time	Small group instruction for struggling readers	Principal/Curriculum Resource Specialist	Review FCAT and FAIR data	FCAT and FAIR assessment results
4	83% of Talbot students are performing at or above AL 3. This is a high level and it becomes more difficult to increase over the previous year's performance.	Track	Principal, Curriculum Resource Specialist, and teacher	Results will be submitted and posted to Infinite Campus. FAIR results will be available on PMRN.These results will be used for data chats with teacher and principal/CRT.	Results are available on Infinite Campus or PMRN
5	Lack of sufficient instructional time	Afterschool tutoring program	Curriculum Resource Specialist	Review FCAT and FAIR data	FCAT and FAIR assessment results
6	83% of Talbot students are performing at or above AL 3. This is a high level and it becomes more difficult to increase over the previous year's performance.	reading and the use of	Principal/Curriculum Resource Specialist		Lesson plans and classroom walk throughs will be used.
7	Lack of vocabulary development	Teachers will include a focus on vocabulary acquisition in their lessons		Lesson plans will show evidence of vocabulary instruction	FAIR assessment, Treasures Benchmark assessments, and FCAT 2.0

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:

Stude	lorida Alternate Assessn ents scoring at Levels 4, ing Goal #1b:		students scoring	By the end of the school year, 2012-2013, the number of students scoring at Achievement Level 4, 5, or 6 will remain the same or increase by 1 student.		
2012	Current Level of Perforn	nance:	2013 Expected	2013 Expected Level of Performance:		
17% (1) of the students scored an Achievement Level of 4, 5, or 6 in reading				In 2013, the number of students scoring at Achievement Level of 4, 5, or 6 will increase by 1.		
	Pr	oblem-Solving Process t	o Increase Studer	nt Achievement		
Anticipated Barrier Strategy Re		Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
1	Lack of ability to comprehend spoken and written language	Building background knowledge using relia and visuals	ESE Teachers	Expressive and receptive language will be measured using teacher made assessments.	Matching spoken and written vocabulary words and pictures	

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

of improvement for the following group:

2a. FCAT 2.0: Students scoring at or above Achievement By the end of the school year, 2012-2013, the number of Level 4 in reading. students scoring above proficient in Reading as measured by the FCAT 2.0 will increase by 1% Reading Goal #2a: 2012 Current Level of Performance: 2013 Expected Level of Performance: 63% (207) of the students scored at Achievement Level 4 or In 2013, 64% of students will score at Achievement Level 4 5 in reading. Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine Anticipated Barrier **Evaluation Tool** Strategy Responsible for Effectiveness of Monitoring Strategy Continue to This is a high level Principal/Teacher Lesson plans will Lesson plans reflect use of additional and Classroom and it becomes more broaden the core difficult to increase curriculum with other reading materials snapshots over the previous year's literature such as class novels, Jamestown performance. Readers, leveled readers, and literature groups Principal Increase rigor through Lesson plans will Lesson plans reflect use of additional and Classroom Webb's Depth of 2 Knowledge and higher reading materials snapshots order thinking questions

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:						
2b. Florida Alternate Assessment: Students scoring at or above Achievement Level 7 in reading. Reading Goal #2b:	By the end of the school year, 2012-2013, the number of students scoring at or above Achievement Level 7 will incease by one student.					
2012 Current Level of Performance:	2013 Expected Level of Performance:					

67% (4) of the students scored at or above Achievement	In 2
_evel 7 in Reading.	7.

In 2013, 5 students will score at or above Achievement Level 7.

Problem-Solving Process to Increase Student Achievement

Anticipated Ba	arrier Strateg	Person or Position Responsible fo Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
Lack of comprehe skills and understa of implicit informa	anding practice on answ	wering as such as ct, fiction	Analyze data from tests with a focus on answers to implicit questions.	Teacher made test

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

3a. FCAT 2.0: Percentage of students making learning gains in reading. Reading Goal #3a:	By the end of school year, 2012-2013, the nuber of students making learning gains in reading will increase by 1%.
2012 Current Level of Performance:	2013 Expected Level of Performance:
75% (152) of students made learning gains in reading.	In 2013, 76% of the students will make learning gains in reading.

Problem-Solving Process to Increase Student Achievement

	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	Varying levels of reading ability in the classroom	Teachers will make use of data to plan differentiated instructions for individual and small groups.	Curriculum	Analyze data from FAIR and Reading Benchmark Assessments	Lesson plans and records of data chats
2	Students lack strategies to enhance comprehension	Teachers will make use of various learning strategies during instructional time such as Kagan structures, CRISS and Marzano strategies, UNRAAVEL, and graphic organizer	Resource Specialist	Lesson plans will reflect the use of strategies	Lesson plans and classroom snapshots

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

3b. Florida Alternate Assessment: Percentage of students making Learning Gains in reading. Reading Goal #3b:	By the end of the school year, 2012-2013, the number of students making learning gains in reading will remain the same as 2011-2012.
2012 Current Level of Performance:	2013 Expected Level of Performance:
100% (1) of the students made learning gains in reading.	In 2013, 100% of the students will make learning gains in reading.

	Problem-Solving Process to Increase Student Achievement							
	Anticipated Barrier Strategy Person or Process Used to Determine Effectiveness of Monitoring Nonitoring Person or Process Used to Determine Effectiveness of Strategy							
1	Lack of background knowledge	Students participate in school-wide programs such as Ticket 2 Read, Earobics and Brain Pop	ESE Teacher	Review the data from the programs	Florida Alternate Assessment and reports from the technology programs			

	on the analysis of studen provement for the following		eference to "Guiding	Questions", identify and c	define areas in need	
makiı	AT 2.0: Percentage of stung learning gains in reading Goal #4:			By the end of the school year, 2012-2013, the percentage of the lowest 25% making learning gains in reading will increase by 5%.		
2012	Current Level of Perforn	nance:	2013 Expected	Level of Performance:		
	(22) of the lowest 25% ma e 2011-2012 FCAT 2.0.	de learning gains in readin	g In 2013, 70% o learning gains ir	f the students in the lowes n reading.	t 25% will make	
	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	Lack of sufficient instructional time.	Provide after school tutoring for struggling 3rd grade students	Curriculum Resource Specialist		FAIR and Treasures Benchmark Assessments	
2	Students lack decoding strategies and/or comprehension strategies	In addition to the 90 minute reading block, students will participate in the Great Leaps program.	Curriculum Resource Specialist	Students will take a pre and post test from the Great Leaps program	Great Leaps pre and post test	
3	Students performing below grade level	Pull-out program for 2nd - 4th grade students in the lowest quartile	Resource	Review FAIR and District Benchmark Assessment data	FAIR and Treasures Benchmark Assessments	
4	Lack of reading strategies to aid comprehension	Implementation of Triumphs Intervention from the MacMillan McGraw-Hill reading program.	Principal/Curriculum Resource Specialist	Review data from Reading Assessments	MacMillan/McGraw- Hill Assessments	

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%.				dent achievement : sured by the FCAT	in reading over t	he next six		
Baseline data 2010-2011	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017		
	83%	85&	87%	88%	90%			

By the end of the year, 2012-2013, the number of students making satisfactory progress in reading as measured by the FCAT 2.0 will increase by 1%.
2013 Expected Level of Performance:
In 2013, 84% of our total students will make satisfactory progress in reading.
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	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	Lack of sufficient instructional time	Additional reading strategies class for struggling readers	Resource Specialist	Review of data from Treasures Benchmark Assessments and FAIR	Treasures Benchmark Assessment and FAIR
2	Lack of reading proficiency and mastery of benchmark skills	5	Resource Specialist	Review of data from Treasures Benchmark Assessments and FAIR	Treasures Benchmark Assessment and FAIR
3	Lack of vocabulary development			Lesson plans will show evidence of vocabulary instruction.	FAIR assessment, Treasures Benchmark assessments, and FCAT 2.0

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 By the end of the year, 2012-2013, the number of ELL satisfactory progress in reading. students making satisfactory progress in reading will increase by 1%. Reading Goal #5C: 2012 Current Level of Performance: 2013 Expected Level of Performance: 23% (3) of the ELL students did not make satisfactory In 2013, 78% of our ELL students will make satisfactory progress in reading. progress in reading. Problem-Solving Process to Increase Student Achievement Process Used to Person or Position Determine

Anticipated Barrier Strategy **Evaluation Tool** Effectiveness of Responsible for Strategy Monitoring Language other than ELL students will be ESOL Coordinator, Analyze data from **CELLA Assessment** English is spoken at home served in regular Classroom Teacher Comprehensive Language and FCAT 2.0 education classroom with Learning Assessment a teacher certified in (CELLA) spring 2013. ESOL. English is the students' Teachers will incorporate ESOL Coordinator, Analyze data from FAIR, FAIR, Treasures second language best practices for Classroom Teacher Treasures Benchmark Benchmark teaching ELL students assessments, and CELLA assessments and 2 CELLA. such as scaffolding, gradual release, use of visual aids and graphic

		organizers.				
	on the analysis of studen provement for the following		efere	ence to "Guiding	Questions", identify and o	define areas in need
5D. Students with Disabilities (SWD) not making satisfactory progress in reading. Reading Goal #5D:				By the end of the year 2012-2013, the number of students with disabilities making satisfactory progress in reading will increase by 5%.		
2012	Current Level of Perforn	nance:		2013 Expected	Level of Performance:	
	(21) of students with disab actory progress as measur			In 2013, 54% of our students with disabilities will make satisfactory progress in reading.		
	Pr	oblem-Solving Process t	to I r	ncrease Studen	nt Achievement	
	Anticipated Barrier	Strategy	Re	Person or Position esponsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	Students struggle with grade level text when attempting to focus on a skill or benchmark	The Intervention portion of core curriculum will be utilized along with core curriculum during 90 minute reading block.	1	E Teacher, idance Counselor	Analyze data from FAIR and Treasures Benchmark assessments	FAIR and Benchmark assessments
2	Students not keeping pace with annual learning gains in reading	For students with needs beyond the core program explicit instruction will occur through appropriate ESE services.		,	Monitor instructional calendar pacing, review classroom snapshot data with teachers and analyze data from FAIR and other school-wide assessments.	FAIR, Benchmark 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:			
5E. Economically Disadvantaged students not making satisfactory progress in reading. Reading Goal #5E:	By the end of the school year, 2012-2013, the number of Economically Disadvantge students making satisfactory progress in reading will increase by 3%.		
2012 Current Level of Performance:	2013 Expected Level of Performance:		
38%(27)of our Economically Disadvantaged students did not make satisfactory progress in reading as measured by the FCAT 2.0.	In 2013 65% of our Economically Disadvantaged students will make satisfactory progress on the FCAT 2.0.		
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 Attendance, Tardies and School will follow Guidance Review of lesson plans Lesson Plans Mobility instructional Focus Counselor, Calendar set by district. Curriculum Resource Specialist and Classroom Teacher Principal, Lack of sufficient Provide small group Analyze data of FAIR and FAIR, Treasure instructional time reading instruction that is Curriculum reading benchmark tests. Benchmark 2 supplmental to the 90 Resource Specialist assessments

Principal,

Lesson Plans will show

Lessons Plans

minute block of reading

Teachers will include a

Lack of vocabulary

3	 focus on vocabulary acquisition in their	evidence of vocabulary instruction.	
	lessons.		

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
Book Study: Literacy Work Stations by Debbie Diller	K-2/Reading	Deanna Feagin	K-2 teachers	Early release days and once a month	Classroom snapshots, lesson plans	Principal, principal intern
Book Study: "A Framework for Understanding Poverty" by Ruby Payne.	K-5/all	Valerie Linn	School-wide	Starting in January on early release days and monthly	Group discussions and individual reflections	Principal, Guidance Counselor
Reading/Literacy: K-5 Teachers observing other teachers who implement highly effective literacy stations and guided reading groups.	K-5/Reading	Principal	K-5 teachers, Gifted, and ESE	January and February 2013	Classroom snapshots, lesson plans	Principal
Common Core Training	K-2/Reading	District Literacy Coaches	K-2 teachers, Gifted, and ESE	December 2012	Teacher lesson plans, Teacher observations, and classroom snapshots	Principal, CRT
Technology trainings K-5	K-5/Reading	District Technology Coach	School-wide	September, 2012 and ongoing	Classroom snapshots, lesson plans	Principal, CRT

Reading Budget:

Evidence-based Program(s)	/Material(s)		
Strategy	Description of Resources	Funding Source	Available Amount
Jamestown Readers	Instructional materials that include novels to challenge high performing students	Equalization/Internal	\$1,372.67
Great Leaps	Instuctional materials emphasizing phonics and fluency for K-2 and comprehension and fluency for 3-5.	Grant Funded	\$1,500.00
Words Their Way	Instructional materials to aid vocabulary development	WalMart Grant	\$300.00
			Subtotal: \$3,172.67
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
Accelerated Reader	Computer program	PTA	\$3,151.00

Ticket 2 Read, StarFall, Tumble Books, Earobics	Computer software to enhance reading skills	District	\$0.00
			Subtotal: \$3,151.00
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amount
Literacy Work Stations by Debbie Diller	Books for Book Study	CREATE	\$200.00
A Framework for Understanding Poverty by Ruby Payne	Materials and books for Book Study	WalMart Grant	\$700.00
			Subtotal: \$900.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
3rd grade after school tutoring	3rd grade students tutored after school twice a week on FCAT strategies	Internal	\$3,000.00
Informational meeting for parents of 3rd graders	Provide information for parents concerning FCAT 2.0 and promotion requirements	Internal	\$100.00
			Subtotal: \$3,100.00
			Grand Total: \$10,323.67

End of Reading Goals

Comprehensive English Language Learning Assessment (CELLA) Goals

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

Students speak in English and understand spoken English at grade level in a manner similar to non-ELL students. 1. Students scoring proficient in listening/speaking. To increase proficiency of listening/speaking in English of ELL students. CELLA Goal #1: 2012 Current Percent of Students Proficient in listening/speaking: 78% (18)of the students scored proficient in listening/speaking as measured by CELLA. 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 ELL students will be ESOL Coordinator, Analyze data from CELLA English is a second served in regular language Classroom CELLA education classroom Teacher with a teacher certified in ESOL. Language other than Small group instruction, ESOL Coordinator, Analyze data from **CELLA** use of technology, and English is spoken at Classroom CELLA best practices for home Teacher 2 teaching ELLs such as using visual aids and graphic organizers

Students read in English at grade level text in a manner similar to non-ELL students.

2. Students scoring proficient in reading.

To increase proficiency in reading in English of ELL students.

2012 Current Percent of Students Proficient in reading:

78% (18) of the ELL students scored proficient in reading as measured by CELLA.

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	English is a second language	ELL students will be served in regular education classroom with a teacher certified in ESOL.	Classroom Teacher	Analyze data from CELLA	CELLA
2	Language other than English is spoken at home	Small group instruction, use of technology, and best practices for teaching ELLs such as using visual aids and graphic organizers		Analyze data from CELLA	CELLA

Students write in English at grade level in a manner similar to non-ELL students.

3. Students scoring proficient in writing.

CELLA Goal #3:

To increase proficiency in writing in English of ELL students.

2012 Current Percent of Students Proficient in writing:

78% (18) of ELL students scored proficient in writing as measured by CELLA.

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	English is a second language.	ELL students will be served in regular education classroom with a teacher certified in ESOL.	ESOL Coordinator, Classroom Teacher	Analyze data from CELLA	CELLA
2	Language other than English is spoken at home.	Small group instruction, use of technology, and best practices for teaching ELLs such as using visual aids and graphic organizers		Analyze data from CELLA	CELLA

CELLA Budget:

No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
Brain Pop ESL	Computer software program	District	\$0.00
			Subtotal: \$0.00
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amount
ESOL certification classes	Online classes provided by Beacon Educator	District	\$0.00
			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
Heritage Language Dictionary	Dictionary in student's home language with English translation	District	\$0.00
CELLA Assessment by Teacher	Substitute for teacher so she can conduct CELLA assessment	Internal	\$100.00
		<u> </u>	Subtotal: \$100.00
			Grand Total: \$100.00

End of CELLA Goals

Elementary School Mathematics Goals

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group: 1a. FCAT2.0: Students scoring at Achievement Level 3 in By the end of the school year, 2012-2013, the number of mathematics. students proficient in mathematics as measured by the FCAT 2.0 will increase by 2%. Mathematics Goal #1a: 2012 Current Level of Performance: 2013 Expected Level of Performance: In 2012, 24% (80) of the students scored at Achievement In 2013, 26% of the students will score at Achievement Level 3 in mathematics. Level 3 in mathematics on the FCAT 2.0. 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 Varying levels of math Principal, Lesson plans will Lesson plans and Review assessment ability in the classroom Curriculum reflect remediation of data from benchmark assessments testing, Big Idea math Resource skills. tests, and chapter tests. Specialist, Math Summary of crossgrade level meetings Committee Chair will be shared with Data chats to discuss trends, areas of team members, concern. Based on principal, and CRT trends plans will be made for further instruction. Cross-grade level meetings will be held to discuss math content between grade Varying learning Provide more hands-on Principal, Lesson plans with Classroom modalities and math math opportunities for Curriculum AIMS/GEMS Snapshots abilities in the classroom. students through AIMS Resource Data from software Software reports and GEMS, and math Specialist, Math usage by student Committee Chair 2 manipulatives. Use technology to enhance lessons - Bright Links and programs such as VMath, FCAT Explorer and Focus. First year for computer Provide opportunites in Principal, Analyze data from math Math Chapter based testing for FCAT the classroom and the Curriculum chapter tests Tests 2.0 computer lab to practice Resource taking math tests on the Specialist, Math 3 computer. Also Committee Chair instruction will include computer test taking strategies.

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 Levels 4, 5, and 6 in mathematics.	By the end of the school year, 2012-2013, the number of students scoring at levels 4, 5, and 6 in mathematics will		
Mathematics Goal #1b:	stay the same or decrease by one.		
2012 Current Level of Performance:	2013 Expected Level of Performance:		

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

				In 2013, 4 students or less will score at levels 4, 5, and 6 in mathematics.		
	Problem-Solving Process to Increase Student Achievement					
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	Lack of critical thinking abilities	Use of modeling and manipulatives tied to real life experiences	ESE Teacher	Analyze data from Florida Alternate Assessment	Florida Alternate Assessment	

	Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:					
2a. FCAT 2.0: Students scoring at or above Achievement Level 4 in mathematics. Mathematics Goal #2a:			By the end of the students scoring	By the end of the school year, 2012-2013, the number of students scoring at or above a Level 4 as measured by the FCAT 2.0 will increase by 2%.		
2012 Current Level of Performance:			2013 Expected	Level of Performance:		
1	(182) of the students scor 4 in mathematics.	ed at or above Achieveme	nt In 2013, 57% c mathematics.	In 2013, 57% of the students will score a level 4 or above 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	Varying levels of math ability	Differentiated math groups in grades 3-5 for whole group and small group math instruction	Principal, Curriculum Resource Specialist	Analyze data from Big Idea assessments and On Track Assessments	Big Idea assessments and On Track Assessments	
2	Time to "challenge" and "stretch" the thinking of high performing students	3rd, 4th, and 5th grade Gifted students will be served daily in the area of math.	Gifted Teacher, CRT, Principal	On going progress monitoring, Data Chats	On Track, chapter tests	
3	Lack of appropriate extension activities for level 4 and 5 Math students.	Provide differentiated instruction to students in grades K-5.		Analyze data from Big Idea assessments and On Track Assessments	Big Idea assessments and On Track Assessments	

1	Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need							
of imp	provement for the following	group:	1					
2b. Florida Alternate Assessment: Students scoring at or above Achievement Level 7 in mathematics. Mathematics Goal #2b:			students scoring	ne school year, 2012-2013 g at or above Achievemen prida Alternate Assessmen	t Level 7 as			
2012 Current Level of Performance:			2013 Expected	2013 Expected Level of Performance:				
	(2) of the students scored 7 in mathematics.	at or above Achievement	In 2013, 3 stud 7.	ents will score at or above	Achievement Level			
	Problem-Solving Process to Increase Student Achievement							
	Anticipated Barrier	Strategy	Person or Position Responsible for	Process Used to Determine Effectiveness of	Evaluation Tool			

			Monitoring	Strategy	
1	skills and geometry	Provide opportunities for students use both skills in real life situations		Analyze data from Florida Alternate Assessment.	Florida Alternate Assessment.

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

3a. FCAT 2.0: Percentage of students making learning gains in mathematics.

By the end of the school year, 2012-2013, the number of students making learning gains in mathematics as measured by FCAT 2.0 will increase by 3%.

2012 Current Level of Performance:

2013 Expected Level of Performance:

In 2013, 75% of the students will make learning gains in mathematics.

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	First year for computer based testing for FCAT 2.0	Provide opportunites in the classroom and the computer lab to practice taking math tests on the computer. Also instruction will include computer test taking strategies.	Principal, Curriculum Resource Specialist, Math Committee Chair	Analyze data from math chapter tests	Math Chapter Tests and FCAT 2.0
2	Varying learning modalities and math abilities in the classroom.	Provide more hands-on math opportunities for students through AIMS and GEMS, and math manipulatives. Use technology to enhance lessons - Bright Links and programs such as VMath, FCAT Explore and Focus.	Principal, Curriculum Resource Specialist, Math Committee Chair	Lesson plans with AIMS/GEMS Data from software usage by student	Class walk throughs Software reports
3	Students need remediation and repetition to master basic skills	Teachers will use programs that reinforce basic skills through repetition such as Calendar Math, Mountain Math, or Drops in a Bucket with fidelity.	Principal, Curriculum Resource Specialist, Math Committee Chair	Analyze data from chapter tests, Big Idea tests, and On Track.	Go Math Chapter and Big Idea Assessments On Track Assessment

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group: 3b. Florida Alternate Assessment: Percentage of students making Learning Gains in By the end of the school year, 2012-2013, the number of mathematics. students making learning gains in mathematics as measured by Florida Alternate Assessment will remain the same. Mathematics Goal #3b: 2012 Current Level of Performance: 2013 Expected Level of Performance: In 2013, 100% of the students will make learning gains in 100% (1) made learning gains in mathematics. mathematics. 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		Provide opportunities to solve real life higher order thinking problems.			Florida Alternate Assessment

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group: 4. FCAT 2.0: Percentage of students in Lowest 25% By the end of the school year, 2012-2013, the number of making learning gains in mathematics. student in the lowest 25% making learning gains in mathematics as measured by the FCAT 2.0 will increase by Mathematics Goal #4: 2012 Current Level of Performance: 2013 Expected Level of Performance: 55% (21) of the lowest 25% made learning gains in In 2013, 58% of the lowest 25% will make learning gains in mathematics on the 2011-2012 FCAT 2.0. mathematics. Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine Anticipated Barrier Strategy **Evaluation Tool** Responsible for Effectiveness of Monitoring Strategy Analyze data from math First year for computer Provide opportunites in Principal, Math Chapter based testing for FCAT the classroom and the Curriculum chapter tests Tests and FCAT 2.0 computer lab to practice Resource 2.0 taking math tests on the Specialist, Math computer. Also Committee Chair instruction will include computer test taking strategies. Varying learning Provide more hands-on Principal, Lesson plans with Class walk modalities and math math opportunities for Curriculum AIMS/GFMS throughs Data from software abilities in the classroom. students through AIMS Software reports Resource and GEMS, and math Specialist, Math usage by student 2 manipulatives. Use Committee Chair technology to enhance lessons - Bright Links and programs such as VMath, FCAT Explore and Focus. Teachers will use Principal, Students need Go Math Chapter Analyze data from Curriculum remediation and programs that reinforce chapter tests, Big Idea and Big Idea repetition to master basic basic skills through Resource tests, and On Track. Assessments 3 skills repetition such as Specialist, Math On Track Calendar Math, Mountain Committee Chair Assessment Math, or Drops in a Bucket with fidelity.

Based on Amb	itious but Achi	evable Annual	Measurable Objective	es (AMOs), AMO-2, I	Reading and Math Pe	erformance Target
5A. Ambitious but Achievable Annual Measurable Objectives (AMOs). In six year school will reduce their achievement gap by 50%.					in mathematics ov	er the next
Baseline data 2010-2011	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017
	79%	83%	85%	87%	88%	

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:

Hispanic, Asian, American Indian) not making satisfactory progress in mathematics. Mathematics Goal #5B:	By the end of the year, 2012-2013, the number of students in subgroups by ethnicity will make satisfactory progress in mathematics as measured by the FCAT 2.0 will increase by 1%.
2012 Current Level of Performance:	2013 Expected Level of Performance:
Overall, 21%(65) of the students did not make satisfactory progress in reading. Student subgroups by ethnicity not making satisfactory progress in reading: White - 20% (43) Black - 50% (18) Hispanic - 11% (3) Asian - 3% (1)	In 2013, 80% of the students in subgroups by ethnicity will make satisfactory progress in mathematics.

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	First year for computer based testing for FCAT 2.0			Analyze data from math chapter tests	Math Chapter Tests and FCAT 2.0
2	Lack of critical thinking skills required to solve every day problems.	S	Principal, Curriculum Resource Specialist, Math Committee Chair	implemented by students during Math assessments,lesson plans	OnTrack Benchmark Assessments;
3	Students need remediation and repetition to master basic skills	programs that reinforce basic skills through	Principal, Curriculum Resource Specialist, Math Committee Chair	chapter tests, Big Idea tests, and On Track.	Go Math Chapter and Big Idea Assessments On Track Assessment

	Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup:							
satist	nglish Language Learner factory progress in math ematics Goal #5C:	. ,	students making	ne school year, 2012-2013 g satisfactory progress in i e FCAT 2.0 will increase by	mathematics as			
2012	Current Level of Perforr	nance:	2013 Expected	Level of Performance:				
15% (2) of the ELLs did not make satisfactory progress in mathematics on the FCAT 2.0.				In 2013, 88% of the ELL students will make satisfactory progress 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	Lack of prerequisite and basic skills.	Explicit instruction with hands-on guided and independent practice will be incorporated.	Classroom Teacher	Review data from OnTrack Benchmark Assessment, Chapter Tests, Big Idea Tests	OnTrack Benchmark Assessment, Chapter Tests, Big Idea Tests			
	English is the students' second language.	Teachers will incorporate best practices for		Review data from OnTrack Benchmark	OnTrack Benchmark			

2	l .	teaching ELL students such as scaffolding, gradual release, use of manipulatives and visual aids.	Tests, Big Idea Tests	Assessment, Chapter Tests, Big Idea Tests
1	. 33	I	OnTrack Benchmark Assessment, Chapter Tests, Big Idea Tests	OnTrack Benchmark Assessment, Chapter Tests, Big Idea Tests

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 By the end of the school year, 2012-2013, the number of satisfactory progress in mathematics. students with disabilities making satisfactory progress in mathematics as measured by the FCAT 2.0 will increase by Mathematics Goal #5D: 4%. 2012 Current Level of Performance: 2013 Expected Level of Performance: 54% (22) of the students with disabilities did not make In 2013, 50%% of the students with disabilities will make satisfactory progress in mathematics. satisfactory progress in mathematics. Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine Anticipated Barrier **Evaluation Tool** Strategy Responsible for Effectiveness of Monitoring Strategy Targeted interventions Student not able to ESE Teacher, Review data from On Track maintain pacing and will be planned and Guidance Counselor OnTrack Benchmark Benchmark mastery of current Math imlemented based on Assessment, Chapter Assessment, pacing guide. individual student needs Tests, Big Idea Tests Chapter Tests, Big using researched based Idea Tests strategies. Students will be tested Principal, ESE On Track Interpreting current and Progress reviewed using new data elements using the On Track Teacher, Guidance Chapter tests, OnTrack Benchmark Benchmark Assessments, integrated into the daily Benchmark assessments Counselor Assessment, Chapter Tests, Big Math instruction. three times a year and Big Idea Assessment unit/chapter tests. Data data. Percent of Idea Tests will be used to monitor students making student progress and adequate progress plan differentiated toward benchmarks will instruction within the 60 be calculated minute math block.

	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:						
Mathamatica Coal F			By the end of the school year, 2012-2013, the number of Economically Disadvantaged students making satisfactory progress in mathematics as measured by the FCAT 2.0 will increase by 4%.				
2012 Current Level of Performance:			2013 Expected Level of Performance:				
36%(26)of our Economically Disadvantaged students did not made satisfactory progress on the 2010-2011 FCAT.				In 2013 68% of our Economically Disadvantage will make Adequate Yearly Progress on the FCAT.			
		Problem-Solving Proce	ncrease St	tudent Achievement			
	Anticipated Barrier	Strategy	Pos	son or sition nsible for	Process Used to Determine Effectiveness of	Evaluation Tool	

			Monitoring	Strategy	
1	basic skills.	Explicit instruction with hands-on guided and independent practice will be incorporated.	Classroom Teacher	Review data from OnTrack Benchmark Assessment, Chapter Tests, Big Idea Tests	OnTrack Benchmark Assessment,ChapterTests, Big Idea Tests
2	repetition to master basic skills	programs that reinforce basic skills through repetition such as	Principal, Curriculum Resource Specialist, Math Committee Chair	Analyze data from chapter tests, Big Idea tests, and On Track.	Go Math Chapter and Big Idea Assessments On Track Assessment

End of Elementary School Mathematics Goals

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		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
Common Core Training	K-2/Math	District Coaches	K-2 teachers, Gifted, and ESE	December 2012	Teacher lesson plans, Teacher observations, and classroom snapshots	Principal, CRT

Mathematics Budget:

Evidence-based Program(s)/Mat	erial(s)		
Strategy	Description of Resources	Funding Source	Available Amount
Math Work Stations	Book to provide ideas for differentiating math stations	Internal	\$150.00
			Subtotal: \$150.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
VMath	Computer software program	District	\$0.00
			Subtotal: \$0.00
Professional Development			
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
Instructional materials for home use	Materials provided for families to work with their children at home	WalMart Grant	\$500.00
			Subtotal: \$500.00
			Grand Total: \$650.00

End of Mathematics Goals

Elementary and Middle School Science Goals

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

	d on the analysis of stud in need of improvement			e to "(Guiding Questions", ider	ntify and define
1a. FCAT2.0: Students scoring at Achievement Level 3 in science. Science Goal #1a:			students	By the end of the year, 2012-2013, the number of students proficient in science as measured by the FCAT 2.0 will increase by 2%.		
2012 Current Level of Performance:			2013 Ex	(pecte	ed Level of Performand	ce:
5th grade - 33% (38)of students scored a level 3 on the 2011-2012 FCAT in science.				In 2013, 35% of the students will be proficient in science as measured by the FCAT 2.0.		
	Prob	lem-Solving Process t	o Increase	Stude	ent Achievement	
	Anticipated Barrier	Strategy	Person Positic Responsib Monitor	n le for	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	Lack of student knowledge of scientific concepts	experiments, guest	Principal, Curriculum Resource Specialist, Classroom Teacher		Analyze data from Science benchmark assessments and FCAT 2.0	Science benchmarks FCAT 2.0

	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 Levels 4, 5, and 6 in science.					
Science Goal #1b:					
2012 Current Level of Performance:			2013 Exp	pected Level of Perf	ormance:
	Problem-Solving Proc	cess to I	ncrease S	Student Achievemer	nt
Anticipated Barrier	Strategy	Posit 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 reference to "Guiding Questions", identify and define areas in need of improvement for the following group:				
	By the end of the school year, 2012-2013, the number of students scoring at or above a Level 4 as measured by the FCAT 2.0 will increase by 3%.			
2012 Current Level of Performance:	2013 Expected Level of Performance:			
54% (61) of students in grade 5 achieved above proficiency (4/5) in science on the FCAT.	In 2013, 57% of the students will score a level 4 or above in science on the FCAT 2.0.			

	Problem-Solving Process to Increase Student Achievement						
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
1	Lack of extension activities for level 4 and 5 Science students.		Principal, Curriculum Resource Specialist, Classroom Teacher	Lesson plans reflect differentiated lessons, differentiated lessons observed during classroom walk- throughs.	Classroom assessments, OnTrack Benchmark Assessments, FCAT Science Assessment		
2	Time to "challenge" and "stretch" the thinking of high performing students	1st, 2nd, and 5th grade Gifted students will be served daily in the area of science.	Principal, Curriculum Resource Specialist, Teacher of Gifted	On going progress monitoring, Data Chats	Classroom assessments, OnTrack Benchmark Assessments, FCAT Science Assessment		

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:					
2b. Florida Alternate Assessment: Students scoring at or above Achievement Level 7 in science.					
Science Goal #2b:					
2012 Current Level of Performance:			2013 Exp	ected Level of Perf	ormance:
	Problem-Solving Pro	ocess to I	ncrease S	itudent Achievemer	nt
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	(e.g. , PLC,	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)		Person or Position Responsible for Monitoring
Training for National Geographic Series	K-5/Science		First year teachers and newly hired	August, 2012	Lesson plans	District Science Coordinator

Evidence-based Program(s)/Mat	orial(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
NG Connect, Discovery Education	Computer software programs	District	\$0.00
		-	Subtotal: \$0.00
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amount
Training for National Geographic Series	Training for first year teachers and newly hired teachers	District	\$0.00
			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
			Grand Total: \$0.00

End of Science Goals

Writing Goals

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

	d on the analysis of stude ed of improvement for the		nd reference to	"Guiding Questions", identify	y and define areas	
1a. FCAT 2.0: Students scoring at Achievement Level 3.0 and higher in writing. Writing Goal #1a:			By the end students sc	By the end of the school year, 2012-2013, the number of students scoring at or above Achievement Level 3.0 in writing as measured by the FCAT 2.0 will increase by 1%.		
2012	Current Level of Perfo	rmance:	2013 Expe	cted Level of Performance	9:	
89% (86) of the students scored at Achievement Level 3.0 and higher in writing.				In 2013, 90% of the students will score a level 3.0 or above in writing.		
	Prol	olem-Solving Process t	o Increase Stu	udent Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible f Monitoring	I	Evaluation Tool	
1	Lack of prerequisite skills.	Kindergarten through fourth grade teachers will supplement the writing curiculum with Kathy Robinson writing instruction materials	Principal, Curriculum Resource Specialist, K-4 Classroom teachers	Lesson plans reflect writing models, evidence of writing strategies as observed in classroom walk- throughs	FCAT Writes, writing prompts, classroom assignments	
2	Varying levels of writing skills	Use the results from prompts and class activities to group students for further instruction in writing and provide differentiated instruction	Principal, Curriculum Resource Specialist, K-5 Classroom teachers	,	FCAT Writes, writing prompts, classroom assignments	

	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:			By the end of students scori	By the end of the school year, 2012-2013, the number of students scoring at or above a Level 4 as measured by the Florida Alternate Assessment will remain the same.			
2012 Current Level of Performance:			2013 Expecte	ed Level of Performanc	e:		
100% (2) of the students scored at 4 or higher in writing as measured by Florida Alternate Assessment.			0	In 2013, 100% of the students will score at 4 or higher in writing as measured by Florida Alternate Assessment.			
	Prol	olem-Solving Process t	o Increase Stude	ent Achievement			
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
1	Lack of writing skills	Elements of writing will be explicitly taught, practiced and observed in students' work		Class writing assignments	Florida Alternate Assessment		

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

PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC, subject, grade level, or school- wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)		Person or Position Responsible for Monitoring
District Writing Inservice	4th grade/writing	Amy Shockley	4th grade teacher and Curriculum Resource Teacher	October, 2012	Lesson plans and writing samples	Principal
Writing Inservice			3rd and 4th grade teachers	September, 2012	J	Principal, Team Leaders

Writing Budget:

Evidence-based Program(s)/Mat	erial(s)		
Strategy	Description of Resources	Funding Source	Available Amount
Just Writes 4th Grade Curriculum	Kathy Robinson writing curriculum	Internal	\$543.59
			Subtotal: \$543.59
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00

Other			
Strategy	Description of Resources	Funding Source	Available Amount
Display of exemplary student writing	Teachers will display student writing	Internal	\$100.00
School-wide writing prompts	Develop and implement school- wide writing prompts and copies for students	Internal	\$200.00
			Subtotal: \$300.00
			Grand Total: \$843.50

Based on the analysis of attendance data, and reference to "Guiding Questions", identify and define areas in need

End of Writing Goals

Attendance Goal(s)

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

	provement:						
Attendance Attendance Goal #1:			daily attendan	By the end of the school year, 2012-2013, the student daily attendance rate will increase and the student tardies will decrease.			
2012	2 Current Attendance Ra	ate:	2013 Expecte	ed Attendance Rate:			
	daily attendance rate for 99%.	the 2011-2012 school ye	ear In 2013, the E	In 2013, the Expected Attendance Rate will be 99%.			
	2 Current Number of Stu ences (10 or more)	udents with Excessive	2013 Expecte Absences (10	d Number of Students or more)	with Excessive		
	ent number of students w nces for the 2011-2012 s			umber of students with 10 ences will be 30.	or more		
	2 Current Number of Stules (10 or more)	udents with Excessive	2013 Expecte Tardies (10 o	ed Number of Students r more)	with Excessive		
	students had 10 or more -2012 school year.	unexcused tardies for the		spected number of studer more) will be 120.	nts with excessive		
	Prol	olem-Solving Process t	o Increase Stude	ent Achievement			
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Too		
	1. Effective communication with parents as to the importance of students attending school every	Call parents on the student's third unexcused absence or tardy.	 Homeroom teacher BRT/Principal 	Weekly monitoring of attendance and tardy reports.	1. Number of students absent and tardy this school year		

school years.						and tardy this year compared with previous school years.
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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							

Attendance 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 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 need of improvement:				
1. Suspension	Talbot will decrease out of school suspensions by 3			
Suspension Goal #1:	students in 11-12 school year			

2012 Total Number of In-School Suspensions				2013 Expected Number of In-School Suspensions		
Talbot Elementary had 3 students in in-school suspension			sion Ta	Talbot will decrease in school suspensions by 1 students		
2012	Total Number of Stude	ents Suspended In-Scho		013 Expecte Chool	d Number of Students	Suspended In-
3 students				In 2013 the expected number of students Suspended In- School will be 10.		
2012	Number of Out-of-Sch	ool Suspensions		013 Expecte uspensions	d Number of Out-of-Sc	hool
Talbot Elementary suspended 7 student out of school				In 2013 the expected number of students Suspended Out- of -School will be 10.		
2012 Scho	Total Number of Stude ol	ents Suspended Out-of-		2013 Expected Number of Students Suspended Out- of-School		
7 stu	dents			In 2013 the expected number of students Suspended Out- of -School will be 10.		
	Prol	olem-Solving Process t	to Incr	rease Stude	ent Achievement	
	Anticipated Barrier	Strategy	Resp	erson or Position ponsible for ponitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	1.Limited parental support for parents of students with high level of suspensions.	Active involvement with identified group based upon IC report of top 10% referrals. Implement mentoring with an emphasis on problem-solving skills.	BRT/P	ncipal, Principal n, Counselor,	1. Weekly review of discipline referral data. 2. Meeting and collaborating with BRT colleagues & committee members to brainstorm and discuss a decrease in suspensions.	 Reductions of the number of suspensions. Students exhibiting positive traits on school campus

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
Book Study: Understanding the Framework of Poverty by Ruby Payne.	K-5		Interested faculty & staff	days (1 X per month)	Discussion of chapters Meeting with parents of students	Principal or Designee

Suspension Budget:

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

No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amount
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 Suspension Goal(s)

Parent Involvement Goal(s)

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: To provide increased opportunites for parental involvement in the education of their child in order to *Please refer to the percentage of parents who increase school success and academic achievement. participated in school activities, duplicated or unduplicated. 2012 Current Level of Parent Involvement: 2013 Expected Level of Parent Involvement: The percentage of parents satisfied with communication Talbot will increase parental involvement opportunities by between home and school was 89%. 1% in the 2012-2013 school year. 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 Availability of Internet Maintain the school Principal, Feedback on climate Climate survey access website to keep Technology survey Spring 2013 and results Committee SAC feedback. parents informed of activities Availability of Internet Implement district-wide Principal, Feedback on climate Climate survey Parent Portal software survey Spring 2013 and results access Technology Committee SAC feedback Parents unable to Feedback from Grade level Principal. Sign-in at attend meeting meetings with parents Guidance parents parent meetings. Counselor, at 3rd grade to share promotion requirements Curriculum and FCAT reading Resource Specialist, Team Leader Principal and No anticipated barrier Continue to provide Feedback on climate Climate survey

Teachers

survey Spring 2013 and results

many means of

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

	communication for	SAC feedback.	
	parents such as		
1	agendas, newsletters,		
4	conferences, phone		
	calls, etc. to share		
	student progress and		
	make parents aware of		
	school wide events.		

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							

Parent Involvement Budget:

Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
Infinite Campus - Parent Portal and School website	Online sites for communication	District	\$0.00
			Subtotal: \$0.00
Professional Development			
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
Newsletters	Xeroxing costs for newsletters	Internal	\$100.00
			Subtotal: \$100.00
			Grand Total: \$100.00

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:

1. STEM

STEM Goal #1:				
	Problem-Solving Proces	s to Increase S	tudent Achievement	
Anticipated Barrier	Persi Posit Barrier Strategy Resp for Moni		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								

STEM Budget:

Strategy	Description of Resources	Funding Source	Available
	· · · · · · · · · · · · · · · · · · ·		Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Professional Developn	nent		
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
		-	Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
	-		Subtotal: \$0.00
			Grand Total: \$0.00

Additional Goal(s)

No Additional Goal was submitted for this school

FINAL BUDGET

Evidence-based Prograi	m(s)/Material(s)			
Goal	Strategy	Description of Resources	Funding Source	Available Amount
Reading	Jamestown Readers	Instructional materials that include novels to challenge high performing students	Equalization/Internal	\$1,372.67
Reading	Great Leaps	Instuctional materials emphasizing phonics and fluency for K-2 and comprehension and fluency for 3-5.	Grant Funded	\$1,500.00
Reading	Words Their Way	Instructional materials to aid vocabulary development	WalMart Grant	\$300.00
Mathematics	Math Work Stations	Book to provide ideas for differentiating math stations	Internal	\$150.00
Writing	Just Writes 4th Grade Curriculum	Kathy Robinson writing curriculum	Internal	\$543.59
				Subtotal: \$3,866.26
Technology				
Goal	Strategy	Description of Resources	Funding Source	Available Amount
Reading	Accelerated Reader	Computer program	PTA	\$3,151.00
Reading	Ticket 2 Read, StarFall, Tumble Books, Earobics	Computer software to enhance reading skills	District	\$0.00
CELLA	Brain Pop ESL	Computer software program	District	\$0.00
Mathematics	VMath	Computer software program	District	\$0.00
Science	NG Connect, Discovery Education	Computer software programs	District	\$0.00
Parent Involvement	Infinite Campus - Parent Portal and School website	Online sites for communication	District	\$0.00
				Subtotal: \$3,151.00
Professional Developme	ent			
Goal	Strategy	Description of Resources	Funding Source	Available Amount
Reading	Literacy Work Stations by Debbie Diller	Books for Book Study	CREATE	\$200.00
Reading	A Framework for Understanding Poverty by Ruby Payne	Materials and books for Book Study	WalMart Grant	\$700.00
CELLA	ESOL certification classes	Online classes provided by Beacon Educator	District	\$0.00
Science	Training for National Geographic Series	Training for first year teachers and newly hired teachers	District	\$0.00
				Subtotal: \$900.00
Other		Description		
Goal	Strategy	Description of Resources	Funding Source	Available Amount
Reading	3rd grade after school tutoring	3rd grade students tutored after school twice a week on FCAT strategies	Internal	\$3,000.00
Reading	Informational meeting for parents of 3rd graders	Provide information for parents concerning FCAT 2.0 and promotion requirements	Internal	\$100.00
CELLA	Heritage Language Dictionary	Dictionary in student's home language with English translation	District	\$0.00
CELLA	CELLA Assessment by Teacher	Substitute for teacher so she can conduct CELLA assessment	Internal	\$100.00

Mathematics	Instructional materials for home use	Materials provided for families to work with their children at home	WalMart Grant	\$500.00
Writing	Display of exemplary student writing	Teachers will display student writing	Internal	\$100.00
Writing	School-wide writing prompts	Develop and implement school-wide writing prompts and copies for students	Internal	\$200.00
Parent Involvement	Newsletters	Xeroxing costs for newsletters	Internal	\$100.00
				Subtotal: \$4,100.00
				Grand Total: \$12,017.26

Differentiated Accountability

School-level Differentiated Accountability Compliance

jn Priority jn Focus	jn Prevent	j∩ NA
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Are you a reward school: in Yes in No

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

No Attachment (Uploaded on 11/7/2012)

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.



No. Disagree with the above statement.

If NO, describe the measures being taken to Comply with SAC Requirement

We are in the process of adding new community business members to SAC. We have identified several potential business members and the SAC chair is meeting with them to invite them to join our school advisory council.

Describe projected use of SAC funds	Amount
No data submitted	

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

The School Advisory council will meet four times in the 2012-2013 school year. The planned dates are: October 23, January 22, May 21 and June 11. All meetings are scheduled to take place at the school. The SAC members serve in an advisory capacity to the school principal and in the preparation and evaluation for the school improvement plan required pursuant to Florida statutes.

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

Alachua School Distric WILLI AM S. TALBOT EI 2010-2011		L				
	Reading	Math	Writing		Grade Points Earned	
% Meeting High Standards (FCAT Level 3 and Above)	93%	92%	99%	81%	365	Writing and Science: Takes into account the % scoring 4.0 and above on Writing and the % scoring 3 and above on Science. Sometimes the District writing and/or science average is substituted for the writing and/or science component.
% of Students Making Learning Gains	76%	72%			148	3 ways to make gains: Improve FCAT Levels Maintain Level 3, 4, or 5 Improve more than one year within Level 1 or 2
Adequate Progress of Lowest 25% in the School?	73% (YES)	71% (YES)			144	Adequate Progress based on gains of lowest 25% of students in reading and math. Yes, if 50% or more make gains in both reading and math.
FCAT Points Earned					657	
Percent Tested = 100%						Percent of eligible students tested
School Grade*					А	Grade based on total points, adequate progress, and % of students tested

Alachua School Distric WILLIAM S. TALBOT E 2009-2010		L				
	Reading	Math	Writing	Science	Grade Points Earned	
% Meeting High Standards (FCAT Level 3 and Above)	95%	94%	96%	90%	375	Writing and Science: Takes into account the % scoring 4.0 and above on Writing and the % scoring 3 and above on Science. Sometimes the District writing and/or science average is substituted for the writing and/or science component.
% of Students Making Learning Gains	72%	67%			139	3 ways to make gains: Improve FCAT Levels Maintain Level 3, 4, or 5 Improve more than one year within Level 1 or 2
Adequate Progress of Lowest 25% in the School?		70% (YES)			142	Adequate Progress based on gains of lowest 25% of students in reading and math. Yes, if 50% or more make gains in both reading and math.
FCAT Points Earned					656	
Percent Tested = 100%						Percent of eligible students tested
School Grade*					А	Grade based on total points, adequate progress, and % of students tested