# FLORIDA DEPARTMENT OF EDUCATION



# DRAFT School Improvement Plan (SIP) Form SIP-1

Proposed for 2012-2013

### 2012-2013 SCHOOL IMPROVEMENT PLAN

### PART I: CURRENT SCHOOL STATUS

### **School Information**

School Name: Williston Elementary School	District Name: Levy
Principal: Marla Hiers	Superintendent: Robert Hastings
SAC Chair: Mary Guinsler	Date of School Board Approval: 10/16/12

# **Student Achievement Data and Reference Materials:**

The following links will open in a separate browser window.

School Grades Trend Data (Use this data to complete Sections 1-4 of the reading and mathematics goals and Sections 1 and 2 of the writing and science goals.)
Florida Comprehensive Assessment Test (FCAT)/Statewide Assessment Trend Data (Use this data to inform the problem-solving process when writing goals.)

High School Feedback Report

K-12 Comprehensive Research Based Reading Plan

### **Administrators**

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

Position	Name	Degree(s)/ Certification(s)	Number of Years at Current School	Number of Years as an Administrator	Prior Performance Record (include prior School Grades, FCAT/statewide assessment Achievement Levels, learning gains, lowest 25%), and AMO progress, along with the associated school year)		
Principal	Marla Hiers	Bachelor's Degree from Tri-State University Elementary Education Master's Degree from the University of South Florida in Educational Leadership Certifications: School Principal (all levels) Elementary Education (1-6) ESOL K-12 /Endorsement Specific Learning Disabilities (K-12) NEFEC Principal Leadership Academy Tier II School Leaders Program Danielson Proficiency Certification 2012	5 years	21 years	Year Grade Score AYP 03/04 B 396 90% 04/05 B 393 93% 05/06 A 428 100% 06/07 B 511 92% 10/11 B 508 74% 11/12 C 482		
Assistant Principal	Melissa Lewis	Bachelor's Degree from Saint Leo University Elementary Education K-6 Master's Degree from Saint Leo University in Educational Leadership Certification: Middle Grades Math 5-9 Endorsements: Reading ESOL Danielson Proficiency Certification 2012	0 years	2 years	Year Grade Score AYP 10/11 B 508 74% 11/12 C 482		

### **Instructional Coaches**

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

Subject Area	Name	Degree(s)/ Certification(s)	Number of Years at Current School	Number of Years as an Instructional Coach	Prior Performance Record (include prior School Grades, FCAT/Statewide Assessment Achievement Levels, Learning Gains, Lowest 25%), and AMO progress along with the associated school year)		
Reading	Barbara Hoyt	Bachelor's Degree in Adult Education Master's of Science Degree in Elementary Education Certifications: Elementary Education, ESOL Endorsed, Reading Endorsed	5 years	3 years	Year         Grade         Score         AYP %           08/09         A         559         90%           09/10         B         502         77%           10/11         B         508         74%           11/12         C         482		
RtI	Chloe Gabriel	Bachelor's Degree in Elementary Education – St. Leo University, Master's Degree in Instructional Leadership – St. Leo University ESOL Endorsed	6 years	3 years	Year         Grade         Score         AYP %           08/09         A         559         90%           09/10         B         502         77%           10/11         B         508         74%           11/12         C         482		

### **Highly Effective Teachers**

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

Des	cription of Strategy	Person Responsible	Projected Completion Date
1.	Representatives attended recruitment fairs at the University of Florida, Florida State University, Florida Agriculture and Mechanical University, Valdosta State University, Florida Southern University, North Florida University, Central Florida University, and the Minority Recruitment Job Fair.	Marla Hiers	On-going
2.	Relationships have been developed with St. Leo University and the University of Florida, as well as Central Florida Community College. Provides mock interviews for prospective teachers	Marla Hiers	On-going
3.	Applitrack, an on-line application that principals and other administrators may view directly, is in use. Applicants may complete an on-line application 24/7 which is user friendly. Principals may use this as a screening mechanism.	Marla Hiers	On-going
4.	Opportunities and assistance will be provided for paraprofessionals to attend ESE workshops as well as attend CARD (Center for Autism Related Disorders) workshops. This will better prepare them to work with ESE students and students with Autism Spectrum Disorders.	Marla Hiers	On-going
5.	Bi-weekly meetings are held with paraprofessionals, teachers, and the reading coach to examine current needs and concerns associated with working with children across grade levels.	Marla Hiers	On-going
6.	Weekly collaborative planning meetings provide support and interaction among team members in planning for NGSSS and CCSS.	Marla Hiers	On-going

# Non-Highly Effective Instructors

Provide the number of instructional staff and paraprofessionals that are teaching out-of-field and/or who are NOT highly effective. \*When using percentages, include the number of teachers the percentage represents (e.g., 70% [35]).

Number of staff and paraprofessional that are teaching	Provide the strategies that are being implemented to
out-of-field/ and who are not highly effective.	support the staff in becoming highly effective

|--|

### **Staff Demographics**

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

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

Total Number of Instructional Staff	% of First- Year Teachers	% of Teachers with 1-5 Years of Experience	% of Teachers with 6-14 Years of Experience	% of Teachers with 15+ Years of Experience	% of Teachers with Advanced Degrees	% Highly Effective Teachers	% Reading Endorsed Teachers	% National Board Certified Teachers	%ESOL Endorsed Teachers
34	3% (1)	24% (8)	29% (10)	44% (15)	35% (12)		29% (10)	3% (1)	62% (21)

### Teacher Mentoring Program/Plan

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

Mentor Name	Mentee Assigned	Rationale for Pairing	Planned Mentoring Activities
Nancy Bowman	Michelle Ruiz	Nancy demonstrates exemplary qualities as a campus leader, grade level facilitator, and community member. She attends all professional development activities and applies the strategies with her instruction. Nancy has represented her team on district curriculum mapping. She has been directly involved with the implementation of Learning Focused strategies and is a very effective teacher.	A mentoring program is provided for first and second year teachers. They are provided with a highly qualified, experienced teacher with Clinical Educator training to assist and guide them in the area of instruction, planning, discipline, and other activities. Individual and small group meetings will include: regular face-to-face meetings, workshops, in-services, and team meetings. Pre and post observations are documented for beginning teachers: peer teachers keep

			a file and check off required competencies as well as report to the principal. Deficiencies are noted and
			assistance provided. A checklist and the completed packet of the above standards are used for evaluation purposes. The principal, mentor and teacher sign-off on achieved competencies and then forward to the District Personnel Office at the end of the year.
Mary Guinsler	Jessica Coffelt	Mary is a highly qualified teacher and team facilitator. She is a mentor trainer and is in charge of all mentoring activities on campus. She has worked on curricular maps for the county, leads our SAC meetings and is the School Improvement Coordinator. Mary has been directly involved with the implementation of Learning focused strategies and is a very effective teacher.	

### **Additional Requirements**

### **Coordination and Integration-Title I Schools Only**

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

### Title I, Part A

Services are provided to ensure students requiring additional remediation are assisted through after-school programs or summer school. Highly qualified teachers and paraprofessionals will be

used for supporting our lowest quartile. The district coordinates with Title II and Title III in ensuring staff development needs are provided.

### Title I, Part C- Migrant

Migrant Liaison provides services and support to students and parents. The Liaison coordinates with Title I, district, school administration, ESOL Coordinator and other programs to ensure student

 $needs \ are \ met. \ The \ Liaison \ provides \ additional \ tutoring \ services \ to \ students \ identified \ as \ migrant.$ 

Title I, Part D

N/A

#### Title II

District receives supplemental funds for improving basic education programs through the purchase of small equipment. New technology in classrooms will increase the instructional strategies

provided to students and new instructional software will enhance literacy and math skills of struggling students. Funds at Williston Elementary School are used to provide professional

development.

#### Title III

Services are provided through the district for education materials and ELL district support services to improve the education of immigrant and English Language Learners. An ESOL aide is provided

once the school has reached 15 ESOL/LY students.

#### Title X- Homeless

District Homeless Social Worker provides resources (clothing, school supplies, and social services referrals) for students identified as homeless under the McKinney-Vento Act to eliminate barriers

for a free and appropriate education. Our school social worker provides transportation and collaborates with local social services to provide support.

### Supplemental Academic Instruction (SAI)

Title VI funds will be used to target the lowest quartile, and third graders who have not been retained, with special tutoring services. Highly qualified teachers and paraprofessionals will be

utilized. This will also be offered to those ELL students who are demonstrating a need for supplemental instruction beyond the school day.

### Violence Prevention Programs

The Levy County Sheriff's Office provides a Safe and Drug Free school unit. We have a Bullying Prevention program and a curriculum that addresses character education and conflict resolution.

CDS provides a full time counselor who meets with each class every seven days implementing a program called, "Too Good for Drugs, Too Good for Violence", as the core curriculum. Our school is

a PBS school which focuses on and rewards positive behaviors. Tier 2 & Tier 3 Rtl behavior interventions are provided by the guidance counselor.

### **Nutrition Programs**

Every classroom teacher provides at least five hours of documented nutrition instruction.

#### **Housing Programs**

N/A

#### **Head Start**

N/A

#### **Adult Education**

N/A

Career and Technical Education Day is hosted by our Special Area Team and the Guidance Counselor. Community volunteers share their various careers with the student body.

Job Training

The senior community service employment program, Experience Works, places senior citizens at our school to learn a trade and gain skills to become employed in a specific field. This internship may be for up to four years or until they find employment.

Other

A partnership with the University of Florida has been formed to provide interns an opportunity for practical teaching experience with ELL students. Interns spend one day a week working with ELL students in their classrooms to support one-on-one intensive instruction for the first semester.

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

#### School-Based MTSS/RtI Team

Identify the school-based MTSS leadership team.

Principal - Marla Hiers

Assistant Principal – Melissa Lewis

Reading Coach - Barbara Hoyt

Rtl Teacher - Chloe Gabriel

Guidance Counselor - Celeste Greenlee

Classroom Teachers

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 purpose of the RtI Leadership team is to provide high quality instruction/intervention matched to student need and analyze performance and learning rate over time to make decisions and to guide instruction. The team also educates parents about RtI practices and criteria.

The Rtl Leadership team will meet once every three weeks with every teacher individually to engage in one or more of the following activities:

\*Review and interpret student data, at the grade level and classroom level, through Performance Matters, grades, observations (Academic and Behavior) to make instructional \*decisions; identify students who are meeting and/or exceeding benchmarks, at moderate risk or at high risk for not meeting benchmarks; identify needs for professional development; create and communicate intervention plans and progress to all personnel involved; understand criteria for knowing when to increase and decrease intensity of a student's interventions.

Describe the role of the school-based MTSS leadership team in the development and implementation of the school improvement plan (SIP). Describe how the RtI problem-solving process is used in developing and implementing the SIP?

All team members were involved with disaggregating, reviewing and reflecting on the prior year's data. The team provided data on Tier I, II and III targets and academic areas needed to be addressed; helped set clear expectations for instruction (Rigor, Relevance, Relationship); facilitated the development of a systematic approach to teaching (Gradual Release, Essential Questions, Research-based strategies and resources, higher order questioning); Acceleration (including advance organizers, activating prior knowledge, previewing learning strategies, reviewing prerequisite content, and providing vocabulary that students will need in order to be successful during a lesson); and aligned processes and procedures.

### 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 data: CIM Assessments, FAIR, FCAT, Levy Interim Assessments (LIA)

Progress Monitoring: CIM Assessments, FAIR, LIA, common assessments, Tier II and Tier III research-based common assessments, Monthly Fluency Tracking Sheets

Midyear: CIM Assessments, FAIR, LIA

End of year: FAIR, CIM Assessments, FCAT, LIA

Frequency of data chats: Every 6-8 weeks, which include parent, teacher and student.

Describe the plan to train staff on RtI.

Professional Development sessions will occur during grade level meetings and early release days throughout the school year by the RtI teacher, Chloe Gabriel.

Describe the plan to support MTSS.

Preplanning- Catching Kids Up with Acceleration training by Learning Focused Schools

Early Release Days- 4 one-hour Learning Focused trainings focused on support for tier students

Daily- 30 minute reading and math intervention with differentiated instruction, Content Mastery for additional support for Lowest Quartile, Rosetta Stone, Reading Assistant for ELL, Success Maker, and Behavior guidance support built into campus schedule.

### Literacy Leadership Team (LLT)

#### School-Based Literacy Leadership Team

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

Marla Hiers, Melissa Lewis, Mary Guinsler, Hillary Cribbs, Kathy Clemons, Tina Roberts, Jeanne Dubois, Nancy Bowman, Helen Darling, Donna Lovvorn, Barbara Hoyt, Chloe Gabriel

Describe how the school-based LLT functions (e.g., meeting processes and roles/functions). The LLT will meet the first Monday of the month; an agenda is established based on the SIP, concerns from grade level meetings, progress monitoring data, intervention needs, and an opportunity given for members to voice concerns, problem-solve, research solutions, and find research based alternatives. The LLT is involved in School Improvement trainings of reading strategies with the reading coach on all School Improvement Early Release days.

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

Working together across grade levels and using every resource possible to create a better intervention schedule that moves our bottom quartile and subgroups up: every child making a minimum of one year's growth through whole group instruction, differentiated small group within the 90-minute reading block, ability grouped intervention teams, SUMS math and science, manipulatives, resources, technology, acceleration, and Learning Focused strategies.

#### **Public School Choice**

• Supplemental Educational Services (SES) Notification
Upload a copy of the SES Notification to Parents in the designated upload link on the "Upload" page.

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

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

We assist our sister school, JBES, in sending out information to parents about enrollment and up-coming deadlines, promotions, and general information.

\*Grades 6-12 Only Sec. 1003.413 (2)(b) F.S

For schools with grades 6-12, how does the school ensure that every teacher contributes to the reading improvement of every student?

N/A

### \*High Schools Only

Note: Required for High School-Sec. 1003.413(2)(g), (2)(j) F.S.

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

N/A

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?

N/A

### **Postsecondary Transition**

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

Describe strategies for improving student readiness for the public postsecondary level based on annual analysis of the High School Feedback Report.

N/A

### **PART II: EXPECTED IMPROVEMENTS**

### **Reading Goals**

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

Read	ling Goals		Problem-Solving Process to Increase Student Achievement					
Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group:			Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1A.FCAT 2.0: Students scoring at Achievement Level 3 in reading.					1A.1.	1A.1.		
		4				Students will be evaluated		
Reading Goal #1A:			· ·		staff, reading coach, RtI teacher,			
	<u>Level of</u>	<u>Level of</u>	students.	intervention and enrichment	,	S S	McGraw-Hill skill tests, Florida	
	Performance:*	Performance:*		groups using FCAT data and	administration will monitor	and programs will be monitored	Achieves benchmark	

33% of students will earn a	25% (118/466)	33% (149/450)	Adequate time for teaching and re-	previous year's assessment data as	student progress and the	through the use of Florida	assessments, Levy County
level 3 on the 2013 FCAT		(= 10, 100,	teaching skills.		effectiveness of strategies.		Interim Assessments, FAIR,
2.0 Reading Assessment.				Additional support staff will be	errediteriess of strateBress		fluency tests, and the FCAT
			Lack of parent use of Skyward to	assigned including Reading Coach,			Reading Assessment.
			improve student performance.	Educational Support Personnel,		Student data will be reviewed	ricaamg / issessimenti
			improve stadent performance.	Special Area teachers, and ESE		throughout the year through the	
				teachers.		use of PLCs.	
				tedeners.		use of files.	
				Utilize reading coach,		Student academic progress and	
				math coaches, RtI		the determination of strategy	
				teacher, and curriculum		effectiveness will be addressed	
				facilitators to mentor, review,		at weekly Problem Solving Team	
				and coordinate curriculum		(PST) meetings.	
				delivery based on data		(	
				analysis.			
				The ninety minute reading block			
				will incorporate a minimum of 30			
				minutes of whole group instruction			
				and 60 minutes of small groups.			
				During small groups, the teacher			
				will provide daily acceleration and			
				guided reading activities with Level			
				1 and 2 students. Teachers will			
				work with the reading coach to			
				consistently implement Learning			
				Focused Catching Kids Up with			
				Acceleration, Jr. Great Books and			
				CRISS strategies while including			
				differentiated rigorous tasks at			
				centers and a variety of high			
				complexity texts.			
				Provide text complexity training for			
				teachers.			
				Teachers will be provided a grade			
				level common planning time to			
				plan the implementation of			
				acquisition lessons, using the Levy			
				County Curriculum Maps and			
				vocabulary lists and Learning			
				Focused template, which include			
				high complexity texts, quadrant D			
				activities, the gradual release			
				model for instruction, graphic			
				organizers, and high level			
				questioning.			

	Lessons will engage students		
	through the use of Class Pads,		
	interactive whiteboards,		
	collaborative pairs/numbered		
	heads and group work.		
	ileaus aliu group work.		
	The media specialist will provide		
	lessons on reading strategies,		
	informational text and research		
	process skills.		
	Teachers will communicate with		
	parents regarding student		
	progress, New Generation		
	Sunshine State Standards, Common		
	Core State Standards, and grade		
	level expectations through the use		
	of daily planners, student led data		
	chats, parent conferences, Annual		
	Title I Parent Orientation Open		
	House, "Parent Information" board		
	in the office, the student compact		
	poster, newsletters, phone calls, e-		
	mails, class		
	webpages/blogs/websites, and		
	"Parent Tips" displayed at local		
	businesses.		
	Total and and an analysis at affine		
	Teachers and support staff are		
	encouraged to provide non-		
	proficient students with		
	remediation during Special Area		
	once a week.		
	Incorporate two book studies for		
	teachers on addressing the needs		
	of our students and achievement:		
	"Comprehension-Going Forward,"		
	by Heinemann and a review of "A		
	Framework for Understanding		
	Poverty," by Ruby Payne.		
	AR Coach will monitor complexity		
	of books assigned to students,		
	review monthly reports, and give		
	feedback to classroom teachers.		
	recuback to classiform teachers.		
	1		

Encourage students through the
use of AR incentives and
recognition at AR/Honor Roll
assemblies.
Grade level teams, Media
Specialist, and AR Coach will
enhance the AR Program by
encouraging students to read
various genres.
Update the parent resource room
located in the Media center.
The media center will open before
and after school and during
monthly Literacy Nights" featuring
"Wildcat Readers and Computer
Cats."
Establish convenient user-friendly
parent training sessions for
Skyward in August, September, and
October.
october.
Teachers will require students to
answer in complete sentences
through the use of "T.A.G.," Turn
question around, Answer
questions, Give evidence to
support your answer.
Facilitators will identify "non-
negotiables" for classroom
environment and instruction
including Common Board
Configuration with Essential
Questions and Vocabulary, defined
90 minute reading block,
Acquisition Plans, school-wide
grading policy, numbered
heads/collaborative pairs, word
walls, spelling lists, and writing in
all content areas.
Data Chats and Extended Parent
Conference Nights each semester.

			1A.2.	1A.2.	1A.2.	1A.2.	1A.2.
			1A.3.	1A.3.	1A.3.	1A.3.	1A.3.
scoring at Levels 4, 5, and 6 in reading.		All of the above and:  Lack of background knowledge and extensive vocabulary.  Gap between expectations in Access Points and the Florida Alternate Assessment items.	1B.1. Include all of the above and: Continue use of Fast ForWord on a consistent basis Daily use of Hooked on Phonics to build word skills/sentence structure/spelling patterns. Wilson Phonics Kit which includes spelling patterns. Word Sorts/sequence of picture to word correlation.		18.1.	1B.1.	
				Enhancing family support in educational strategies through local agencies  Better access to State issued Item Specs for the Florida Alternate Assessment.  Collaboration with District ESE Department regarding current professional development opportunities and requirements.			
			18.2.	1B.2.	1B.2.	1B.2.	1B.2.
			1B.3.	18.3.	18.3.	18.3.	1B.3.

Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
2A.FCAT 2.0: Students scoring at or above Achievement Levels 4 in reading.  Reading Goal #2A:  34% of students will earn a level 4 or 5 on the FCAT 2.0  Reading Assessment.  2012 Current Level of Performance:*  2013 Expected Level of Performance:*  34% (153/450)	2A.1.  Excessive absences and tardies impact the achievement of students.  Adequate time for teaching and reteaching skills.  Lack of parent use of Skyward to improve student performance.	for Goal #1: Continue serving gifted and	2A.1.  Gifted teacher, classroom teachers, support staff, reading coach, Rtl teacher, guidance counselor and administration will monitor student progress and the effectiveness of strategies.	Student progress toward the mastery of grade level skills and the effectiveness of strategies and programs will be monitored through the use of Florida Achieves and interim assessments.	McGraw-Hill skill tests, Florida Achieves benchmark assessments, Levy County Interim Assessments, FAIR, fluency tests, and the FCAT 2.0 Reading Assessment.
	2A.2. 2A.3.	2A.2. 2A.3.	2A.2. 2A.3.		2A.2. 2A.3.
2B. Florida Alternate Assessment: Students scoring at or above Level 7 in reading.  Reading Goal #2B:    2012 Current   2013 Expected   Level of   Performance:*	2B.1. All of the above and: Unstable and inconsistent living conditions/homeless or constantly moving.	2B.1. All of the above and: Look for opportunities to mainstream students into intervention groups in regular	2B.1. Classroom teachers, support staff, reading coach, RtI teacher, and administration will monitor student progress and the		2B.1.

100% of students will score a Level 7 or higher on the Florida Alternate Assessment for Reading.	80% (4/5)	reading materials	classroom setting.  Monitor the types of books that students are reading to broaden their interests with a variety of genres.  Enhancing family support in educational strategies through local agencies  Better access to State issued Item Specs for the Florida Alternate Assessment.  Collaboration with District ESE Department regarding current professional development opportunities and requirements.	effectiveness of strategies.		
		2B.2.	2B.2.	2B.2.	2B.2.	2B.2.
		2B.3.	2B.3.	2B.3.	2B.3.	2B.3.

Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group:		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
3A. FCAT 2.0: Percentage of students making learning gains in reading.			3A.1. In addition to the strategies for	3A.1. Classroom teachers, support		3A.1. Students will be evaluated	
70% of WES students will make learning gains.  To make learning gains.  Bit learning gains.  G	evel of erformance:*		students.  Adequate time for teaching and reteaching skills.  Lack of parent use of Skyward to improve student performance.	Teachers will use research based	-	the effectiveness of strategies and programs will be monitored through the use of Florida Achieves and interim assessments.	assessments, Levy County Interim Assessments, FAIR, fluency tests, and the FCAT Reading Assessment.

	Florida online resources.
5 <sup>th</sup> grade: 58%	
(37/64)	After school tutoring will be
	offered for all students in the
Level 3,4, or 5	lowest quartile, those scoring a
Maintained or	level 1 or 2 that are not selected
Moved up a	for SES tutoring on the FCAT 2.0
Level:	Reading Assessment, and as
69% (117/170)	nominated by classroom teachers.
	Summer school will be offered for
	students in third grade scoring a
	level 1 on the FCAT 2.0 Reading
	Assessment.
	Provide incentive and recognition
	on the "Wall of Fame" for students
	showing growth on Interim
	Assessments.
	Teachers will maintain high
	expectations for students and
	include opportunities for students
	to participate in rigorous tasks,
	even if they are difficult for them.
	Teachers will include instruction in
	the five components of reading,
	using research based curriculum
	from the Macmillan McGraw-Hill
	reading series or other approved
	programs as modeled by the
	Reading Coach.
	Maritan student annual and
	Monitor student progress and
	utilize the Rtl process to improve
	students' achievement and identify
1	student needs.
1	Litiliza valuntaars as mantars to
	Utilize volunteers as mentors to
	read with students, check homework, and work in centers.
	inomework, and work in centers.
	Provide interventions with lower
	student/teacher ratios and more
	prescriptive instruction. Teachers
	provide small group guided
	reading/acceleration instruction for
	reading/acceleration instruction for

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				Level 1's and 2's daily during small			
				group.			
				L			
				Teachers will provide explicit and			
				consistent vocabulary instruction			
				through the use of the			
				Acceleration, "Twelve Powerful			
				Words," by Larry Bell, Text Talk,			
				Word Walls/Common Board			
				Configuration, resources found at			
				the FCRR and Just Read Florida			
				websites, and the curriculum map's			
				list of vocabulary words.			
				Teachers will incorporate strategies			
				from Comprehension Connection			
				from Larry Bell, "Comprehension-			
				Going Forward," from Heineman,			
				and "A Framework for			
				Understanding Poverty," by Ruby			
			2. 2	Payne each month.	24.2	24.2	24.2
			3A.2.	3A.2.	3A.2.	3A.2.	3A.2.
				21.2			
			3A.3.	3A.3.	3A.3.	3A.3.	3A.3.
			20.4	20	20.4	20.4	20.4
3B. Florida Alternate				3B. All of the above and:	3B.1.	3B.1.	3B.1.
of students making le	arning gains i	in reading.	All of the above and:				
	laa4a a	20105	(1 - 1 - 1 1 - 2 - 1 1 - 2 - 2 - 2 - 2 -		Classroom teachers, support		
Reading Goal #3B:	2012 Current	2013Expected			staff, reading coach, RtI teacher,		
	<u>Level of</u>	Level of	conditions/homeless or constantly	mainstream students into	and administration will monitor		
100 % of students will		Performance:*			student progress and the		
make learning gains on the	67% (2/3)	100% (3/3)		classroom setting.	effectiveness of strategies.		
Florida Alternant			Students focus on one topic for	Maritary than to a same of the sales than			
Assessment in Reading.				Monitor the types of books that			
				students are reading to broaden			
				their interests with a variety			
				Enhancing family support is			
	I			Enhancing family support in educational strategies through			
				legucational strategies inrough			
				local agencies			
				local agencies	20.2	20.2	20.2
			38.2.	local agencies	3B.2.	3B.2.	3B.2.
				local agencies	3B.2.	3B.2.	3B.2.

	3B.3.	3B.3.	3B.3.	3B.3.	3B.3.

Based on the analysis of s reference to "Guiding Qu			Anticipated Barrier	Strategy	Person or Position	Process Used to Determine	Evaluation Tool
areas in need of improve		•			Responsible for Monitoring	Effectiveness of Strategy	
4A.FCAT 2.0: Percenta			4A.1.	4A.1.	4A.1.	4A.1.	4A.1.
25% making learning g	_						
				In addition to the strategies for	staff, reading coach, RtI teacher, I	mastery of grade level skills and	Students will be evaluated
iteduting double in the	2012 Current	2013Expected	<u> </u>	an			through weekly Macmillan
	<u>Level of</u> Performance:*	<u>Level of</u> Performance:*	students.			the effectiveness of strategies and programs will be monitored	McGraw-Hill skill tests, Florida
70% of the Lowest Qualtie	26% (12/47)	70% (39/56)	Adequate time for teaching and re-				assessments, Levy County
will make learning gains.		5 070 (00) 00)	teaching skills.	"Content Mastery" administered			Interim Assessments, FAIR,
				by ESE teachers and support staff.			fluency tests, and the FCAT
				These students will participate in			Reading Assessment.
			·	class will provide intervention with struggling concepts through the		Student data will be reviewed throughout the year through the	
				use of returned assignments and		use of PSTs.	
				assessments and teacher input.		acc c c	
				Fast ForWord Language v2,			
				Language to Read, and Reading			
				Assistant implemented daily.			
				After a sheet to the day of the			
				After-school tutoring will be offered two days a week from			
				October through April.			
			4A.2.	4A.2.	4A.2.	4A.2.	4A.2.
			4A.3.	4A.3.	4A.3.	4A.3.	4A.3.
			4A.3.	4A.3.	4A.3.	4A.3.	4A.3.
4B. Florida Alternate A	ssessment.	Percentage	4B.1.	4B.1	4B.1.	4B.1.	4B.1.
of students in lowest 2		_	In addition to the above:	In addition to the above:			
gains in reading.	-570 making i	Curring			Classroom teachers, support		
				Enhancing family support in	staff, reading coach, RtI teacher,		
	Level of	Level of	conditions/homeless or constantly moving.	educational strategies through local agencies	and administration will monitor student progress and the		
		Performance:*		333. 35010.03	effectiveness of strategies.		
	67% (2/3)	100% (3/3)	Students focus on one topic for				
learning gains on the			reading materials				

Reading FCAT 2.0.	eading FCAT 2.0.		4B.2.	4B.2.	4B.2.	4B.2.	4B.2.	
			4B.3.	4B.3.	4B.3.	4B.3.	4B.3.	
			I				<u>I</u>	
Objectives (AMOs), iden	Based on ambitious but achievable Annual Measurable Objectives (AMOs), identify reading and mathematics performance target for the following years		2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017
5A.In six years school will reduce their achievement gap by 50%.  Reading Goal #5A:  By 2017, 75% of WES stude	A.In six years school Baseline data ill reduce their 2010-2011 chievement gap by 0%.		All: 54% Black:31% (MET) Hispanic: 45% White: 63% ELL: 29% SWD: 31% ED: 49%	All: 58% Black:38% Hispanic: 50% White: 67% ELL: 35% SWD: 38% ED: 53%	All: 63% Black:44% Hispanic: 55% White: 70% ELL: 42% SWD: 44% ED: 58%	All: 67% Black:50% Hispanic: 60% White: 73% ELL: 48% SWD: 50% ED: 63%	All: 71% Black:56% Hispanic: 65% White: 77% ELL: 55% SWD: 56% ED: 67%	All: 75% Black:63% Hispanic: 70% White: 80% ELL: 61% SWD: 63% ED: 72%
reference to "Guiding Q areas in need of imp	Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following subgroups:			Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluat	ion Tool
5B. Student subgroup		(White,	5B.1.	5B.1.	5B.1.	5B.1.	5B.1.	
Black, Hispanic, Asian, making satisfactory p	American Inc	lian) <b>not</b>	Excessive absences and tardies impact the achievement of	In addition to the strategies for Goal #1 and 3:	Classroom teachers, support staff, reading coach, Rtl teacher,	Student progress toward the	Students will be through weekly	
Reading Goal #5B:  WES will reduce the percentage of each subgroup not earning a Level 3, 4, or 5.	2012 Current Level of Performance:* White: 35% (100/282) Black: 26% (23/87) Hispanic: 60% (32/53)	2013Expected Level of Performance:* White: 27% (95/350) Black:18% (16/88) Hispanic: 52% (31/60)	students.  Lack of parent use of Skyward to improve student performance.  Parents' ability to participate in school events on campus, due to transportation and work schedules  Communication barriers due to non-English speaking parents and guardians  Lack of background knowledge and language development from limited exposure to enrichment activities and language	use of returned assignments and assessments and teacher input. Fast ForWord Language v2, Language to Read, and Reading	guidance counselor, and administration will monitor student progress and the effectiveness of strategies.	the effectiveness of strategies and programs will be monitored through the use of Florida Achieves and interim assessments.  Student data will be reviewed throughout the year through the use of PSTs.	McGraw-Hill ski Achieves bench assessments, Le Interim Assessn fluency tests, ar Reading Assessi	Il tests, Florida mark evy County nents, FAIR, nd the FCAT

		Volunteers will focus on supporting struggling students within subgroups.			
	5B.2.	5B.2.	5B.2.	5B.2.	5B.2.
	5B.3.	5B.3.	5B.3.	5B.3.	5B.3.

reference to "Guiding Qu	Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following subgroup:			Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
5C. English Language Le	earners (ELL)	not making	5C.1.	5C.1.	5C.1.	5C.1.	5C.1.
Reading Goal #5C:	oreading.  2012 Current Level of	2013Expected Level of Performance:* 25% (6/24)	Lack of parent use of Skyward to improve student performance.  Parents' ability to participate in school events on campus, due to transportation and work schedules  Communication barriers due to non-English speaking parents and guardians	Goal #1 and 3: Teachers will use ELL strategies and document them in their lesson	support staff, reading coach, guidance counselor, RtI teacher, and administration will monitor student progress and the effectiveness of strategies.	Student progress toward the mastery of grade level skills and the effectiveness of strategies and programs will be monitored	Students will be evaluated through weekly Macmillan McGraw-Hill skill tests, Florida Achieves benchmark assessments, Levy County Interim Assessments, FAIR, fluency tests, CELLA, and the FCAT Reading Assessment.
			disabilities and life altering situations affecting academic growth  Lack of background knowledge and language development from limited exposure to enrichment activities and language	Provide ELL students the support of an ESOL paraprofessional.  Translator available for all meetings.  Extended Parent Conference Nights each semester.  Interns from UF will work with ELL students one day a week for the first semester.		Annual LED Committee Meeting.	
			5C.2.	5C.2.	5C.2.	5C.2.	5C.2.
			5C.3.	5C.3.	5C.3.	5C.3.	5C.3.

Based on the analysis of student achievement data reference to "Guiding Questions," identify and def areas in need of improvement for the following subg	ne .	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
5D. Students with Disabilities (SWD) not making satisfactory progress in reading.  Reading Goal #5D: 2012 Current 2013 Exp.	5D.1.  Excessive absences and tardies cted impact the achievement of	5D.1. In addition to the strategies listed for Goals 1, 3,and 4:	5D.1. Classroom teachers, support staff, reading coach, Rti teacher,	5D.1. Student progress toward the mastery of grade level skills	5D.1. Students will be evaluated through weekly Macmillan
Reading Goal #5D:  33% of Students with Disabilities will score a Level 3, 4, or 5 on FCAT Reading 2.0.  2012 Current Level of Performance:*  25% (27/108)  33% (49/1	students.  Lack of parent use of Skyward to improve student performance.  Parents' ability to participate in school events on campus, due to transportation and work schedules.  Students reading independently two or more levels below grade level.	ESE teachers will meet with parents, regular education teachers, administration, the reading coach, Rtl coach, or any other faculty member needed to write an Individualized Educational Plan (IEP) for students with disabilities.  Teachers and staff will work in conjunction with CARD to provide strategies for success with Autistic Spectrum Disorder.  Teachers will utilize outside agencies such as MDTP, FDLRS and SEDNET, for additional support and strategies for working with learning disabled students.  Teachers will review IEPs and keep them in lesson plan books for easy access during planning and student accommodations will be written in lesson plans.  ESE teachers and paraprofessionals will provide additional support for learning disabled and struggling students within the regular classroom setting	and administration will monitor student progress and the effectiveness of strategies.	and the effectiveness of strategies and programs will be monitored through the use of Florida Achieves and interim assessments. Student data will be reviewed throughout the year through the use of PSTs.	McGraw-Hill skill tests, Florida Achieves benchmark assessments, Levy County Interim Assessments, FAIR, fluency tests, and the FCAT Reading Assessment.
	5D.2.	5D.2.	5D.2.	5D.2.	5D.2.

	5D.3.	5D.3.	1511 3	5D.3.

Based on the analysis of s			Anticipated Barrier	Strategy	Person or Position	Process Used to Determine	Evaluation Tool
reference to "Guiding Questions," identify and define areas in need of improvement for the following subgroup:				Responsible for Monitoring	Effectiveness of Strategy		
· · · · · · · · · · · · · · · · · · ·							
5E. Economically Disac	dvantaged st	udents not	5E.1.	5E.1.	5E.1.		5E.1.
making satisfactory pr	ogress in rea	ding.	Excessive absences and tardies	In addition to the stratogics list for	Casial warker guidance		Students will be evaluated through weekly Macmillan
Danding Carl UEE	2012 Current	2013Expected	impact the achievement of	In addition to the strategies list for Goals 1,2,3, and 4:	counselor, classroom teachers,	Student progress toward the mastery of grade level skills and	,
	Level of	Level of	students.	doais 1,2,3, and 4.	support staff, reading coach, RtI	, ,	Achieves benchmark
l		Performance:*	students.	The school will collect and		and programs will be monitored	
ooro oj Economicany		60% (209/349)	Adequate time for teaching and re-	disseminate donated supplies from	·	through the use of Florida	Interim Assessments, FAIR,
will score a Level 3, 4, or 5	0=70 (=00,0==)	00/0 (200/010)	teaching skills.	churches and local organizations.	the effectiveness of strategies.		fluency tests, and the FCAT
on FCAT Reading 2.0.						assessments.	Reading Assessment.
on reading 2.0.			Lack of parent use for Skyward as	All students will be invited to			
			to improve student performance.	participate in SES tutoring with		Student data will be reviewed	
				priority for levels 1's & 2's.		throughout the year through the	
			Parents' ability to participate in			use of PSTs.	
			school events on campus due to	Provide an opportunity for parents			
			transportation and work schedules.				
				such as social workers, job			
				placement agencies, counselors,			
				faith based agencies that provide			
				assistance and resources.			
				Food4Kids Backpack Program.			
				Thanksgiving and Christmas			
				Baskets.			
				Adopt a Kid for Christmas- Gift			
				Bags including clothes, supplies,			
				and toys			
			5E.2.	5E.2.	5E.2.	5E.2.	5E.2.
			5E.3.	5E.3.	5E.3.	5E.3.	5E.3.

# **Reading Professional Development**

Pro	fessional De	velopment (P	D) aligned with Strategies Please note that each strategy does no		earning Community (PLC) or	PD Activities
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
Learning Focused- Catching Kids Up with Acceleration     Learning Focused- "What Moves You" professional development videos	All Grade Levels	Marla Hiers/Melissa Lewis	School-wide	August 2012, Early Release Days, Professional Development Days	Lesson Plans, Walkthroughs, Teacher Conferences, Grade Level Meeting Note, Progress Monitoring Data	Marla Hiers/Melissa Lewis
Develop long term     Acquisition Lesson Plans     through collaborative grade level teams.	All Grade Levels					
4.The Common Core State Standards overview with a focus on Standard 10	All Grade Levels	Chloe Gabriel/Melissa	School-wide	Early Release, Grade Level Planning, Summer 2012	Lesson Plans, Walkthroughs, Teacher	Administration/Barbara Hoyt (
5.Text Complexity	All Grade Levels	Lewis/Marla Hiers			Conferences, Progress Monitoring Data	(Monitoring)
6.Comprehension Instructional Sequence (CIS)		Hoyt		Early Release and Classroom Modeling		
7. Intervention Groups and Strategies	All Grade Levels					
8. Collaborative Pairs						
9. Inclusion of enrichment activities for gifted and talented students during the reading block.	All Grade Levels	Lisa Posteraro	School-wide		Lesson Plans, Walkthroughs, Teacher Conference, Progress Monitoring Data	Administration
10. Processing Deficiencies and Resources for available through ESE	All Grade Levels	ESE Team CARD	School-wide	Early Release, Grade Level Planning	Lesson Plans, Walkthroughs, Teacher Conference, Progress Monitoring Data	Administration
10.CARD- Autistic Spectrum	Classroom/ESE Teachers			Early Release, Grade Level Planning		
Disorder Training  11.Improving instruction for	All Grade Levels	PD 360	School-wide		Lesson Plans, Walkthroughs, Teacher Conferences, Progress Monitoring Data	Administration
struggling Black Students	3.000 20.013	Watson/Lewis	School-wide			
12. Using Technology in the Classroom	All Grade Levels	School based team	School-wide	_	Lesson Plans, Walkthroughs, Teacher Conferences, Progress Monitoring Data	Administration
		Hoyt	5555. Tide	Planning, Summer 2012, after	Some consess, Frogress monitoring Duta	

13. Lesson Studies	Grades 3, 4, or 5			school hours	Required District Lesson Study Documents	Administration
		District/ NEFEC	Selected grades	Early Release, Planning, after		Administration
14. Text Complexity	All teachers			school hours	Lesson Plans, Walkthroughs, Teacher	
		Hoyt		Grade Level Planning	Conferences, Progress Monitoring Data	Administration
15 ESOL Courses	Selected teachers				District documentation	Administration
16.Wilson Phonics	Third Grade Teachers	Hoyt	Selected teachers Third Grade Teachers	Grade Level Planning	Lesson Plans, Walkthrough, Progress Monitoring Data	Administration
17. Comprehensive K-12						
Reading Plan	All Teachers	Hoyt	School-wide	Faculty Meetings	Lesson Plans, Walkthrough, Progress Monitoring Data	Administration
18. "Comprehension						
Connections", strategy of the month	All Teachers	Hoyt/Book Study Participants	School-wide	Early Release Days	Lesson Plans, Walkthrough, Progress Monitoring Data	Administration
19. Truth in Grading/Establishing our grading policy	All Teachers	Greenlee/Lewis	School-wide	Summer 2012, Data Days	Skyward and Report Review	Administration
20. Alternate Assessment Training	Grades 3-5/ESE	District ESE Dept.	Selected ESE Teachers	First Available Opportunity	Certificate of Completion	Administration

Reading Budget (Insert rows as needed)

Include only school funded activities/	materials and exclude district funded a	activities/materials.		
Evidence-based Program(s)/Materials(s	5)			
Strategy	Description of Resources	Funding Source	Amount	
After- school small group tutoring	Staff Salaries	Title I Part A	9,010.00	
				Subtotal:9010.
Technology				
Strategy	Description of Resources	Funding Source	Amount	
Improving student proficiency/Fast ForWord	OPS (1)	Title I Part A	10,000.00	
				Subtotal:10,000
Professional Development				
Strategy	Description of Resources	Funding Source	Amount	

Acceleration	"Acceleration-Catching Kids Up" Learning Focused	Title I Part A	6602.00
Learning Focused Strategies	"What Moves You" one hour videos, Learning Focused	Title I Part A	1000.00
Improving Teacher Proficiency	Reading Coach/Hoyt	Title I Part A	25,208.00
Improving Teacher Proficiency	Data Days/Common Core Training	Title I Part A	8310.00
Improving Administrative Proficiency	Tampa Learning Focused Training for Administrators	Title I Part A	400.00
			Subtotal: 41,520
Other			
Strategy	Description of Resources	Funding Source	Amount
Small group interventions/One-one assistance with lowest quartile	OPS (1)	Title I Part A	10,000.00
Small Group interventions/One-one assistance with lowest quartile	Paraprofessionals (2)	Title I Part A	43,768.00
Improving Teacher Proficiency	Kagan Smart Cards	Title I Part A	500.00
Book Study/Lesson Study	Books/Personnel	Title I Part A	1264.00
			Subtotal:55,532
			Total:116,062

**End of Reading Goals** 

# Comprehensive English Language Learning Assessment (CELLA) Goals

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

CELLA Goals			Problem-Solving Pro			
Students speak in English and understand spoken English at grade level in a manner similar to non-ELL students.		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
Students scoring proficient in listening/speaking.		1.1. Students spending time outside of the school day immersed in a non-		*	Student progress will be	1.1. Students will be evaluated for Listening/Speaking proficiency
CELLA Goal #1:		environment.	•	counselor/ESOL coordinator, RtI		using reports from Rosetta Stone, Reading Assistant, CELLA, and fluency tests.

60% of ELL students will score proficient in Listening/Speaking.	52% (15/29)	primary language during the school day to facilitate easier communication between other ELL students and the ESOL aide.  Lack of background knowledge and language development from limited exposure to enrichment activities and language.	minutes per week.		Student data will be reviewed once every three weeks with the classroom teacher at PST meetings.  Yearly progress will be reviewed during the annual LEP Committee meeting that includes a general education teacher, ESOL certified teacher, ESOL Paraprofessional, Reading Coach, ESOL Coordinator, Parent, and any other staff that may have educational access to the student (i.e., ESE teacher or Migrant Liaison).	
		1.2.	1.2.	1.2.	1.2.	1.2.
		1.3.	1.3.	1.3.	1.3.	1.3.
•	vel text in English in a manner non-ELL students.	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
2. Students scoring pr		Lack of background knowledge and language development from	2.1. ELL students will use Rosetta Stone or Reading Assistant for a minimum	support staff, reading coach,	Student progress will be monitored via learning logs and	2.1. Students will be evaluated for Reading proficiency through
CELLA Goal #2: 49% of ELL students will score proficient in Reading.	2012 Current Percent of Students Proficient in Reading: 41% (12/29)	activities and English language. Students already identified as a	their level of need. Students with the highest level of need will have access to these programs for 150 minutes per week	guidance counselor/ESOL coordinator, Rtl teachers, ESE teachers and administration will monitor student progress and the effectiveness of the strategies.	Rosetta Stone and Reading Assistant.	weekly MacMillan McGraw-Hill skill tests, Florida Achieves benchmark assessments, Levy Interim Assessments, FAIR, fluency tests, reports from Rosetta Stone, Reading

a	areas of Language or Learning	ELL students provided with	classroom teacher at PST	Assistant, CELLA, and the FCAT
	Disability.	Heritage Language Dictionary.		Reading assessment
	Communication barriers between	ELL students encouraged to use the	Yearly progress will be reviewed	
		accommodation of extended time.	during the annual LEP	
	personnel, and non- or limited-		Committee meeting that	
	English speaking	ELL students also identified as a	includes a general education	
p	parents/guardians.	SWD or in the RtI process will	teacher, ESOL certified teacher,	
		receive more intensive reading	ESOL Aide, Reading Coach, ESOL	
s	Student lack of understanding of	interventions provided by an ESE or	Coordinator, Parent, and any	
	. , ,	RtI teacher.	other staff that may have	
	outside of the school day.		educational access to the	
		ELL students will be provided with	student (i.e., ESE teacher or	
	ack of parent ability to participate	the support of an ESOL Aide.	Migrant Liaison).	
	n events on campus designed to			
	ncrease proficiency in reading due			
	•	designated times to assist with		
s		translation during meetings with		
		teachers and parents/guardians.		
		Aide will also provide written		
		translations to parents of information from teachers and the		
		school as well as assist with phone		
		calls home.		
		calls florife.		
		ESOL Aide will assist school		
		personnel in stressing the		
		importance of reading outside of		
		the school day to ELL students and		
		parents/guardians.		
		During the monthly Literacy Nights,		
		ELL students and their		
		parents/guardians may work on		
		Rosetta Stone.		
		Classrooms identified as having at		
		least one ELL will have an intern or		
		interns assigned to assist these		
		students with English language		
		learning acquisition.		
		Teachers will use ESOL reading		
		strategies in the classroom and		
		document them in their lesson		
		plans (i.e., Previewing/Prediction,		
		Differentiated Assignments,		
		Vocabulary with Context Clues,		

		DRTA, etc.)			
	2.2.	2.2.	2.2.	2.2.	2.2.
	2.3.	2.3.	2.3.	2.3.	2.3.
sh at grade level in a manner on-ELL students.	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool

Charlesta anita in Englis	de at anada laval in a manan	Australian to d Douglan	Chushami	Daman an Daritian	Durance Head to Datamains	Fundamenta Total
	sh at grade level in a manner on-ELL students.	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
3. Students scoring pro	oficient in writing	2.1	2.1.	2.1.	2.1.	2.1.
5. Students scoring pro	oncient in writing.	Lack of background knowledge	ELL students will use Rosetta Stone	Classroom teachers, ESOL aide,	Student progress will be	Students will be evaluated for
		and language development from	or Reading Assistant for a minimum	support staff, reading coach,	monitored via learning logs for	Writing proficiency through
CELLA Goal #3:	2012 Current Percent of				Rosetta Stone and Reading	reports from Rosetta Stone,
CLLL/ ( COdi //S)		activities and English language.		coordinator, RtI teachers, ESE	Assistant.	Reading Assistant, CELLA,
50% of ELL students will				teachers and administration will		Writing Prompts and the FCAT
score proficient in Writing.	41% (12/29)	Sentence structure differentiation	3			Writing assessment (4 <sup>th</sup> grade).
score projicient in writing.					once every three weeks with the	,
		languages.			classroom teacher at PST	
			ELL students provided with a		meetings.	
		Students already identified as a	Heritage Language dictionary.			
		SWD or in the Rtl process because			Yearly progress will be reviewed	
		·	ELL students encouraged to use the		during the annual LEP	
		,	accommodation of extended time.		Committee meeting that	
		Disability.			includes a general education	
		,	ELL students also identified as a		teacher, ESOL certified teacher,	
			SWD or in the Rtl process will		ESOL Aide, Reading Coach, ESOL	
		classroom teachers, school	receive more intensive writing		Coordinator, Parent, and any	
		personnel, and non- or limited-	instruction.		other staff that may have	
		English speaking			educational access to the	
		parents/guardians.	ELL students will be provided with		student (i.e., ESE teacher or	
		par arrange	the support of an ESOL Aide.		Migrant Liaison).	
		Lack of parent ability to participate				
			ESOL Aide will be available at			
		i s	designated times to assist with			
			translation during meetings with			
			teachers and parents/guardians.			
			Aide will also provide written			
			translations to parents of			
			information from teachers and the			
			school as well as assist with phone			
			calls home.			
			Classrooms identified as having at			

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		least one ELL will have an intern or interns assigned to assist these students with English language learning acquisition.  For fourth grade ELL students a parent writing training is provided to assist parents/guardians in helping their students to become proficient in writing.  Teachers will use ESOL writing strategies in the classroom and document them in their lesson plans (i.e., Writing in Content, Advance Organizers, Concept Maps, Writing Rubrics, etc.)			
	2.2.	2.2.	2.2.	2.2.	2.2.
	2.3.	2.3.	2.3.	2.3.	2.3.

# **CELLA Budget** (Insert rows as needed)

Include only school-based for	unded activities/materials and exclude district fu	inded activities/materials.				
Evidence-based Program(s)/N	Materials(s)					
Strategy	Description of Resources Funding Source Amount					
				Subtotal:0		
Technology						
Strategy	Description of Resources	Funding Source	Amount			
		•	•	Subtotal: 0		
		0				
Professional Development						
Strategy	Description of Resources	Funding Source	Amount			

				Subtotal: 0
Other				
Strategy	Description of Resources	Funding Source	Amount	
				Subtotal: 0
				Total : 0

End of CELLA Goals

# **Elementary School Mathematics Goals**

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

Elementary Mathematics Goa	s	Problem-Solving Process to Increase Student Achievement				
Based on the analysis of student achievement dat reference to "Guiding Questions," identify and d areas in need of improvement for the following g	fine	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1A.FCAT 2.0: Students scoring at Achiever Level 3 in mathematics.  Mathematics Goal #1A:  2012 Current Level of Performance:* Performance:*  38% of WES students will score Level 3 on FCAT Math 2.0.	Students processing deficiencies, lack of background knowledge and learning gaps.  Math fact fluency has not been	intervention and enrichment groups using FCAT data and previous year's assessment data as a guide to determine groups and assign additional support staff and f ESE teachers. Regular education teachers and ESE teachers will be trained in co-teaching in order to best meet the needs of students during intervention and enrichment time.	1A.1. Classroom teachers, support staff, math coaches, reading coach, Rtl teacher, guidance counselor, and administration will monitor student progress and the effectiveness of strategies.	1A.1. Student progress toward the mastery of grade level skills and the effectiveness of strategies and programs will be monitored through the use of Florida Achieves and county developed interim assessments. Student data will be reviewed throughout the year through the use of PSTs.	Florida Achieves benchmark assessments, Levy County Interim Assessments, XtraMath, Success Maker, and the FCAT 2.0 Math Assessment.	

Teachers will be provided a daily
grade level common planning to
plan the implementation of
acquisition lessons, using the Levy
County Curriculum Maps and
vocabulary lists, which include
quadrant D activities, the gradual
release model for instruction,
numbered heads/collaborative
pairs activities, and high level
questioning.
Teachers will use FCAT/Academic
language during daily activities.
Lessons will engage students
through the use of collaborative
pairs/numbered heads activities,
Class Pads, interactive
whiteboards, Math Connects and
SUMS manipulatives, math
journaling, and group work.
- , h, , , , vec , , , ,
Teachers will include differentiated
instruction and math strategy
centers.
The art teacher will include lessons
related to geometry during weekly
art class.
Teachers will communicate with
parents regarding student
progress, New Generation
Sunshine State Standards, Common
Core State Standards (Math
Practices) and grade level
expectations through the use of
daily planners, student led data
chats, parent conferences, Annual
Title I Parent Orientation Open
House, the student compact
poster, newsletters, phone calls, e-
mails, "Home to School
Connection" newsletter of parent
tips, and "Parent Tips" displayed at
local businesses.

 <del></del>			
	eachers and support staff are		
	ncouraged to offer homework		
tir	me during planning for students		
	receive extra help with		
	omework and an opportunity for		
	ath fact practice.		
["	, and the production		
Fr	stablish convenient user-friendly		
	arent training sessions for		
	kyward in August, September, and		
	ctober both on and off campus.		
	ctober both on and on campus.		
L.	and the second of the second of		
	ne media center will continue to		
	fer math literature for check out		
by	students and teachers.		
Τε	eachers and administration will		
	ncourage student achievement		
th	rough the use of goals and		
in:	centives including the "Wall of		
	ame" in the cafeteria highlighting		
	udents who have mastered their		
	ultiplication facts and earned 25		
	0%+ sessions in Success Maker.		
	S. C. Sessions in Success Warel.		
Ct,	h Grade teachers will provide an		
	oportunity for parents to receive		
	ath tools, tips and support during		
	onthly SAC/PTO/School		
M	leetings.		
	11.00		
	oploratory will be added to the		
	pecial area rotation which will		
	clude computer skills to		
fa	miliarize students with computer		
	se as FCAT Math 2.0 for 5 <sup>th</sup> grade		
w <sup>i</sup>	ill be administered on the		
cc	omputer. Students will also begin		
	ie use of XtraMath, a timed math		
	ct fluency website that balances		
	nown with unknown facts and		
	equires the correct answer before		
	oving on. XtraMath will then be		
	sed in the classroom and at home.		
us	sea in the classicomi and at nome.		
ļ.,	eachers will provide an		
	oportunity for students to use		
in	teractive math sites for practice		

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		1	I	including Math Connects.		I	
				including Math Connects.			
				The school website will provide			
				links to multiple resources for			
				students and parents to use at			
				home.			
				The parent resource room will			
				include materials for parents to use			
				at home.			
				The latest technology is made			
				available to all teachers through our Model Math Classroom.			
				our Moder Matri Classicom.			
				Math coaches, Tina Roberts and			
				Dana Farleo, will participate in UF			
				Math courses and provide			
				professional development to staff			
				to increase rigor in math			
				instruction.			
				All classrooms will post essential			
				questions and vocabulary following			
				the school-wide common board			
				configuration and incorporate interactive activities with students.			
				interactive activities with students.			
		<u> </u>	1A.2.	1A.2.	1A.2.	1A.2.	1A.2.
			1A.3.	1A.3.	1A.3.	1A.3.	1A.3.
			IA.3.	1A.3.	1A.3.	1A.3.	IA.3.
1B. Florida Alternate A	Assessment: S	Students	1B.1.	1B.1.	1B.1.	1B.1.	1B.1.
scoring at Levels 4, 5,			In addition to the above:	In addition to the above:			
_		•					
Mathematics Goal		2013Expected	Lack of understanding abstract	Moby Math will be used for fact			
#1B:		Level of	concepts such as regrouping, place				
		Performance:*	value.	engagement.			
All students will perform at	20% (1/5)	0% (0)	Inability to complete abstract	Incorporate real life math			
a Level 7 or above on the				situations using actual objects such			
Florida Alternate				as money, cooking, measurement			
Assessment in				tools, etc. into lessons.			
Mathematics.			and repetition.				
				One-to-one assistance with			
				paraprofessional, teacher, support			

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		staff and volunteers.  Frequent conferencing with parents in helping develop needed math skills  Enhancing family support in educational strategies through local agencies  Collaboration with District ESE Department regarding current professional development opportunities and requirements.			
	1B.2.	18.2.	18.2.	18.2.	1B.2.
	1B.3.	1B.3.	1B.3.	1B.3.	1B.3.

Based on the analysis of student achievement data and			Anticipated Barrier	Strategy	Person or Position	Process Used to Determine	Evaluation Tool
reference to "Guiding Questions," identify and define				Responsible for Monitoring	Effectiveness of Strategy		
areas in need of improve	areas in need of improvement for the following group:						
2A.FCAT 2.0: Students	scoring at or	above	2A.1.	2A.1.	2A.1.	2A.1.	2A.1.
Achievement Levels 4	_		Student attendance, class sizes,	In addition to the strategies listed	Classroom teachers, support	Student progress toward the	Students will be evaluated
Acinevement Levels 4	ana 5 m mac	iiciiiatics.	teacher shortage, lack of support	for Goal #1:	staff, math coaches, reading	mastery of grade level skills and	through weekly skill tests,
Mathematics Goal	2012 Current	2013Expected	staff, student engagement,	Continue serving gifted and	coach, RtI teacher, guidance	the effectiveness of strategies	Florida Achieves benchmark
#2A:	Level of	<u>Level of</u>	schedules and adequate teaching	talented students through an	counselor, and administration	and programs will be monitored	assessments, Levy County
#ZA.	Performance:*	Performance:*	time are barriers for closing the	enrichment intervention group	will monitor student progress	through the use of Florida	Interim Assessments, XtraMath,
31% of WES students will	23% (106/471)	31% (140/450)	math achievement gap for	with the gifted teacher.	and the effectiveness of	Achieves and county developed	Success Maker, and the FCAT
score Level 4 or 5 on FCAT			struggling students.		strategies.	interim assessments.	2.0 Math Assessment.
Math 2.0.				Training on inclusion of enrichment		Student data will be reviewed	
watti 2.0.				for gifted and talented students		throughout the year through the	
				during the sixty minute math block		use of PSTs.	
				through the use of interactive			
				centers and activities.			
				Provide opportunities for students			
				to complete projects to			
				demonstrate knowledge of various			
				skills throughout all content areas.			
				Provide gifted students with			

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				Project Rubrics.			
			2A.2.	2A.2.	2A.2.	2A.2.	2A.2.
			2A.3.	2A.3.	2A.3.	2A.3.	2A.3.
#2B·	vel 7 in math  2012 Current  Level of  Performance:*	ematics.  2013Expected Level of	In addition to the above: . Unstable and inconsistent living conditions/homeless or constantly moving.	In addition to the above: Look for opportunities to		28.1.	28.1.
			2B.2.	2B.2.	2B.2.	2B.2.	2B.2.
			2B.3.	2B.3.	2B.3.	2B.3.	2B.3.

Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group:		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
3A. FCAT 2.0: Percentage of students making learning gains in mathematics.			3A.1. In addition to the strategies listed for Goal #1:	3A.1. Classroom teachers, support staff, math coaches, reading	e: ::=:	3A.1. Students will be evaluated through weekly skill tests,	
Mathematics Goal #3A:  70% of WES students will make learning gains on FCAT Math 2.0.	Level of	3 0,70 (0.20)	Students' learning gaps and lack of basic math foundations. Student attendance, class sizes, teacher shortage, lack of support	After school SES tutoring will be offered for all students scoring a level 1 or 2 on the FCAT 2.0 Math	coach, Rtl teacher, guidance counselor, and administration will monitor student progress and the effectiveness of strategies.	and programs will be monitored through the use of Florida Achieves and county developed	Interim Assessments, XtraMath, Success Maker, and the FCAT 2.0 Math Assessment.

(17/42)	ade: 40% 2)	Lack of home access to online	Provide extra support for struggling 5 <sup>th</sup> grade students during the sixty		
(17/42) 5 <sup>th</sup> grad (35/70) Level 3, Maintal Moved Level:	nde: 40% 2) nde: 50% 0) 3,4, or 5 ained or d up a	Lack of home access to online resources including Skyward and math websites.	5 <sup>th</sup> grade students during the sixty minute math block and intervention.  Teachers will maintain high expectations for students and include opportunities for students to participate in rigorous tasks, even if they are difficult for them.  When available, utilize volunteers as mentors to work with students and check homework.  Provide interventions with lower student/teacher ratios and more prescriptive instruction.  Teachers will provide explicit and consistent vocabulary instruction through the use of the "Twelve Powerful Words," by Larry Bell and the curriculum maps list of vocabulary words.  Teachers will implement the strategies from Larry Bell and Ruby Payne (Book Studies)  Teachers are encouraged to allow students to enter class during planning time to assist and answer questions for parents and students.  The most intensive struggling students will be selected for		
			"Content Mastery" administered by ESE teachers and support staff. These students will participate in class will provide intervention with struggling concepts through the use of returned assignments and assessments and teacher input.		

			3A.2.	3A.2.	3A.2.	3A.2.	3A.2.
			3A.3.	3A.3.	3A.3.	3A.3.	3A.3.
3B. Florida Alternate Assessment: Percentage of students making learning gains in mathematics.		3B.1. In addition to the above:	3B.1. In addition to the above:	3B.1.	3B.1.	3B.1.	
#3B:	2012 Current Level of Performance:* 33% (1/3)	<u>Level of</u>	conditions/homeless or constantly	Enhancing family support in educational strategies through local agencies			
100% of students will make learning gains in							
mathematics on the Florida Alternate Assessment.			3B.2.	3B.2.	3B.2.	3B.2.	3B.2.
			3B.3.	3B.3.	3B.3.	3B.3.	3B.3.

reference to "Guiding Qu	Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group:		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
#4A·	2012 Current Level of Performance:*	ematics.  2013Expected Level of	lack of background knowledge and learning gaps hindered success. Students' learning gaps and lack of basic math foundations. Student attendance, class sizes, teacher shortage, lack of support staff, schedules and adequate teaching time are barriers for	In addition to the strategies listed for Goal 1 and 3:  Monitor student progress and utilize the RtI process to improve students' achievement and identify	strategies.	Student progress toward the mastery of grade level skills and the effectiveness of strategies and programs will be monitored through the use of Florida Achieves and county developed	Florida Achieves benchmark assessments, Levy County Interim Assessments, XtraMath, Success Maker, and the FCAT 2.0 Math Assessment.
			4A.2.	4A.2.	4A.2.	4A.2.	4A.2.

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			4A.3.	4A.3.	4A.3.	4A.3.	4A.3.	
4B. Florida Alternate Astudents in lowest 259 mathematics.  Mathematics Goal #4B:  100% of students will make learning gains on the Mathematics portion of the Florida Alternate Assessment.	2012 Current Level of Performance:* 33% (1/3)			4B.1. In addition to the above: Enhancing family support in educational strategies through local agencies  Collaboration with District ESE Department regarding current professional development opportunities and requirements.	48.1.	4B.1.	4B.1.	
			4B.3.	4B.2. 4B.3.	4B.2. 4B.3.	4B.3.	4B.2. 4B.3.	
Based on ambitious but a Objectives (AMOs), iden performance targe	itify reading and	mathematics	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017
5A. In six years school will reduce their achievement gap by 50%.  Mathematics Goal #5A	Baseline data	a 2010-2011	Black:36% Hispanic: 50% (MET) White: 63% ELL: 36% (MET) SWD: 29% (MET)	All: 59% Black:42% Hispanic: 54% White: 67% ELL: 42% SWD: 36%	All: 63% Black:48% Hispanic: 59% White: 70% ELL: 48% SWD: 42%	All: 67% Black:53% Hispanic: 63% White: 73% ELL: 53% SWD: 49%	White: 77% White: 80% ELL: 59% ELL: 65% SWD: 62%	Black:65% Hispanic: 73% White: 80% ELL: 65%
By 2017, 75% of WES stude:	nts will score pro	oficient.	ED: 49%	ED: 53%	ED: 58%	ED: 63%	ED: 67%	EU: /2%
Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following subgroups:		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluat	I ion Tool	
5B. Student subgroups by ethnicity (White, Black, Hispanic, Stain, American Indian) not making satisfactory progress in mathematics.  Mathematics Goal #5B:    2012 Current   Level of   Level of		5B.1. White: Black: Hispanic: Asian: American Indian:	5B.1. In addition to the strategies listed for Goals 1, 3, and 4: Provide transportation as needed for parents to attend evening	5B.1. Classroom teachers, support staff, math coaches, reading coach, RtI teacher, guidance counselor, and administration will monitor student progress	the effectiveness of strategies	5B.1. Students will be through weekly Florida Achieves assessments, Le Interim Assessm	skill tests, benchmark	

subgroup not earning a Level 3, 4, or 5.	White: 40% (112/281) Black: 35% (31/89) Hispanic: 39% (22/57)	(112/350) Black: 27% (24/88) Hispanic: 31%	lack of background knowledge and learning gaps hindered success.  Students' learning gaps and lack of basic math foundations.  Student attendance, class sizes, teacher shortage, lack of support staff, schedules and adequate teaching time are barriers for closing the math achievement gap for struggling students.  Lack of home access to online resources including Skyward and math websites.	through the use of our social worker.  Utilize local African American/black churches to disseminate supplies, provide free tutoring, and mentoring to students in need.  Teachers and staff will provide an environment that is culturally	strategies.		Success Maker, and the FCAT 2.0 Math Assessment.
			5B.2.	5B.2.	5B.2.	5B.2.	5B.2.
			5B.3.	5B.3.	5B.3.	5B.3.	5B.3.

•	Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
areas in need of improve	•	•			Responsible for Monitoring	Lifectiveness of Strategy	
5C. English Language Learners (ELL) not making satisfactory progress in mathematics.		Language barriers.	5C.1. Teachers and Staff will provide an environment that is culturally	5C.1. Classroom teachers, support staff, ESOL Paraprofessional,	5C.1. Student progress toward the mastery of grade level skills and	5C.1. Students will be evaluated through weekly skill tests,	
Mathematics Goal #5C:  52% of ELL students will score Level 3, 4, or 5 on FCAT Math 2.0.	2012 Current Level of Performance:* 44% (12/27)	2013 Expected Level of Performance:* 52% (12/24)	Students' learning gaps and lack of basic math foundations. Student attendance, class sizes, teacher shortage, lack of support staff, schedules and adequate teaching time are barriers for closing the math achievement gap	diverse leaders to participate in motivational programs.  Teachers will invite parents to attend conferences (translator available), parent workshops, and Literacy Night through the use of newsletters, phone calls, and planners.	and administration will monitor student progress and the effectiveness of strategies.	and programs will be monitored through the use of Florida Achieves and county developed	Interim Assessments, XtraMath, Success Maker, and the FCAT 2.0 Math Assessment.

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			Lack of home access to online resources including Skyward and math websites.	Aide for assistance needed in communicating with students and parents. The ESOL Paraprofessional will also "Push In" during whole group lessons to assist ELL students.  UF interns will assist ELL students in the classroom one day a week for first semester.  Teachers are encouraged to offer homework help during planning time to assist and answer questions for parents and students			
			5C.2.		5C.2.	5C.2.	5C.2.
			5C.3.	5C.3.	5C.3.	5C.3.	5C.3.
Based on the analysis of s reference to "Guiding Qu areas in need of improvem	uestions," identif	fy and define	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
5D. Students with Disa satisfactory progress in			5D.1. Students processing deficiencies, lack of background knowledge and		5D.1. Classroom teachers, support staff, math coaches, reading	. 0	5D.1. Students will be evaluated through weekly skill tests,
Mathematics Goal #5D:  35% of Students with Disabilities will score a level 3, 4, or 5 on FCAT Math 2.0.	<u>Level of</u>	2013 Expected Level of Performance:* 35% (52/148)	learning gaps hindered success.  Students' learning gaps and lack of basic math foundations.  Student attendance, class sizes, teacher shortage, lack of support staff, schedules and adequate teaching time are barriers for closing the math achievement gap for struggling students.  Lack of home access to online resources including Skyward and math websites.	ESE teachers will meet with		the effectiveness of strategies and programs will be monitored through the use of Florida	Interim Assessments, XtraMath, Success Maker, and the FCAT 2.0 Math Assessment.

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	Teachers will review IEPs and keep them in lesson plan books for easy access during planning.  ESE teachers and paraprofessionals will provide additional support for learning disabled and struggling students within the regular classroom setting  The ESE department will provide professional development on processing deficiencies during data days in August and review of additional strategies and resources available for learning disabled students.  Teachers and parents will be trained on using math novels and other available resources through the media center and parent resource lab.  Teachers are encouraged to offer homework help during planning time to assist and answer questions for parents and students  Moby Math and Xtra Math will be used for fact fluency and engagement.			
	used for fact fluency and engagement.			
5D.2.	5D.2.	5D.2.	5D.2.	5D.2.
5D.3.	5D.3.	5D.3.	5D.3.	5D.3.

Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following subgroup:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
5E. Economically Disadvantaged students not making satisfactory progress in mathematics.	5E.1. Students processing deficiencies,	5E.1. In addition to the strategies list for	5E.1. Classroom teachers, support		5E.1. Students will be evaluated

#5E:	Level of Performance:* 49% (159/326)	2013 Expected Level of Performance:* 57% (199/349)	Students' learning gaps and lack of basic math foundations.  Student attendance, class sizes, teacher shortage, lack of support staff, schedules and adequate teaching time are barriers for closing the math achievement gap for struggling students.  Lack of home access to online resources including Skyward and math websites.	The school will collect and disseminate donated supplies from churches and local organizations.  Students will be invited to participate in SES tutoring if a Level 1 or 2 student.  Provide an opportunity for parents to connect with local resources such as social workers, job placement agencies, counselors, faith based agencies that provide assistance and resources.  Food4Kids Backpack Program.  Thanksgiving and Christmas Baskets.  Adopt a Kid for Christmas- Gift Bags including clothes, supplies, and toys	coach, Rtl teacher, guidance counselor, and administration will monitor student progress and the effectiveness of strategies.	and programs will be monitored through the use of Florida Achieves and county developed	Florida Achieves benchmark assessments, Levy County Interim Assessments, XtraMath, Success Maker, and the FCAT 2.0 Math Assessment.
				Use strategies from <i>Understanding</i> <i>Poverty</i> by Ruby Payne			
			5E.2.	5E.2.	5E.2.	5E.2.	5E.2.
			5E.3.	5E.3.	5E.3.	5E.3.	5E.3.
End of Flore onto	0.1.1.0	4 11 11				•	

End of Elementary School Mathematics Goals

### **Mathematics Professional Development**

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activities									
Please note that each strategy does not require a professional development or PLC activity.									
PD Content/Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	•	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)		Person or Position Responsible for Monitoring			

U	JF Research on Best Practices in Math	Grades 3-5	Farleo/Roberts	School-wide, Math SIP/PLC's	Faculty Meetings, Early Release, PLC's	Minutes, Emails, Bulletin Board Displays in Wall of Fame, Morning Announcements	Administration	
	XtraMath	ath Grades 3-5		School-wide	Grade Level Planning, Early Release Days	Classroom Walkthroughs, XtraMath reports	Administration	
	Alternate Assessment Training	Grades 3-5/ESE	District ESE Dept.	ESE Teachers	First Available Opportunity	Completion Certificate	Administration	

## **Mathematics Budget** (Insert rows as needed)

Include only school-based funded act	ivities/materials and exclude district funded	activities /materials.		
Evidence-based Program(s)/Materials	s(s)			
Strategy	Description of Resources	Funding Source	Amount	
Parent Training Events	Personnel	Title I Part A	1556.00	
Monthly Math Nights	Personnel	Title I Part A	650.00	
	•			Subtotal:2,206
Technology				
Strategy	Description of Resources	Funding Source	Amount	
				Subtotal:0
Professional Development				
Strategy	Description of Resources	Funding Source	Amount	
Data Days	Personnel	Title I Part A	6602.00	
				Subtotal:6,602.
Other				
Strategy	Description of Resources	Funding Source	Amount	
Acceleration/Parent Review	Journals	Title I Part A	300.00	
Increase Students' Background Knowledge	Math-Science Connections	Title I Part A	200.00	
			•	Subtotal:500.

### **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]).

Elementary and Middle Science G	als	Problem-Solving Process to Increase Student Achievement					
Based on the analysis of student achievement dat reference to "Guiding Questions," identify and do areas in need of improvement for the following g	ne .	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
1A.FCAT 2.0: Students scoring at Achievement Level science.  Science Goal #1A:  Science Goal #1A:  50% of 5 <sup>th</sup> grade students will score Level 3 on FCAT Science 2.0.  2012 Current Level of Performance:* Perform 32%(51/161) 50% (79)	Students lack background knowledge and experience with science materials and content.  Students' level of independent	1A.1. Science objectives and essential questions will be communicated to parents via classroom newsletters.  Students will participate in a variety of experiments, explorations, demonstrations, and investigations in order to gain an understanding of the nature of Science.  Students will have an opportunity to lead small and whole group think-alouds.  Student data from Florida Achieves (5 <sup>th</sup> ) and Levy County Interim Assessments will be used to determine classroom focus.  Teachers will be trained in how to best utilize the new textbook adoption, National Geographic.  SUMS Science kits will be correlated to test item specifications and focus will be on tested benchmarks.	guidance counselor, and administration will monitor student progress and the effectiveness of strategies.	1A.1. Student progress toward the mastery of grade level skills and the effectiveness of strategies and programs will be monitored through the use of Florida Achieves (5 <sup>th</sup> ) and county developed interim assessments. Student data will be reviewed throughout the year through the use of PSTs.	Interim Assessments, and the FCAT Science Assessment (5 <sup>th</sup> ).		

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			Ī	trip to Cedar Key (5 <sup>th</sup> ).		I	
				trip to Cedar key (5 ).			
				Teachers will plan and implement			
				lessons, using the Levy County			
				Curriculum Maps and vocabulary			
				lists, which include quadrant D			
				activities, the gradual release			
				model for instruction, and high			
				level questioning.			
				le ver questioning.			
				Teachers will use FCAT/Academic			
				language during daily activities.			
				anguage canning canny comment			
				Lessons will engage students			
				through the use of Class Pads,			
				interactive whiteboards, and			
				project based learning.			
				Provide an opportunity for science			
				related guest speakers to share			
				information and motivate students.			
			1A.2.	1A.2.	1A.2.	1A.2.	1A.2.
			1A.3.	1A.3.	1A.3.	1A.3.	1A.3.
1B.Florida Alternate Assess	ment: Students	scoring at Levels	1B.1.	1B.1.	1B.1.	1B.1.	1B.1.
4, 5, and 6 in science.							
			Lack of background knowledge and	Enhancing family support in			
Science Goal #1B:	2012 Current	2013Expected	extensive vocabulary.	educational strategies through			
	Level of	Level of		local agencies			
100% of students will score			Unstable and inconsistent living	Datter and to Charles Served II			
a Level 7 or above on the	33% (1/3)	100% (3/3)	conditions/homeless or constantly				
Florida Alternate			moving.	Specs for the Florida Alternate			
Assessment in Science.			A need for constant re-teaching	Assessment.			
				Collaboration with District ESE			
				Department regarding current			
				professional development			
				opportunities and requirements.			
				opportunities and requirements.			
			1B.2.	1B.2.	1B.2.	1B.2.	1B.2.
					10.2.	15.2.	10.2.
L			IL.	1		I.	

			1B.3.	1B.3.	1B.3.	1B.3.	1B.3.
,							
Based on the analysis of s reference to "Guiding Qu areas in need of improve	uestions," identi	fy and define	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
2A. FCAT 2.0: Students scoring at or above Achievement Levels 4 and 5 in science.			comprehension of Science related	In addition to the strategies listed for Goal #1:	2A.1. Classroom teachers, support staff, reading coach, RtI teacher,		2A.1. Students will be evaluated through weekly skill tests,
	Level of	2013Expected Level of Performance:* 25% (40/158)	materials.	Provide consistent and frequent practice with Science related	guidance counselor, and administration will monitor student progress and the effectiveness of strategies.	the effectiveness of strategies and programs will be monitored through the use of Florida Achieves (5 <sup>th</sup> ) and county developed interim assessments. Student data will be reviewed throughout the year through the use of PSTs.	Florida Achieves benchmark assessments, Levy County Interim Assessments, and the FCAT Science Assessment (5 <sup>th</sup> ).
					2A.2.	2A.2.	2A.2.
			2A.3.	2A.3.	2A.3.	2A.3.	2A.3.
2B. Florida Alternate A scoring at or above Lessience Goal #2B:	vel 7 in scien		All of the above.	2B.1. Looking for opportunities to mainstream students into regular education interventions and classes	2B.1.	2B.1.	2B.1.
All students will score a		Performance:* 100% (3/3)		Enhancing family support in educational strategies through local agencies			
			2B.2.	2B.2.	2B.2.	2B.2.	2B.2.
			2B.3.	28.3.	2B.3.	2B.3.	2B.3.

End of Elementary and Middle School Science Goals

## **Science Professional Development**

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity  Please note that each Strategy does not require a professional development or PLC activity.									
PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants	Target Dates (e.g. , Early Release) and Schedules (e.g., frequency of meetings)		Person or Position Responsible for Monitoring			

#### Science Budget (Insert rows as needed)

Science Baager (macre rows as	necacaj		
Include only school-based funded act	ivities/materials and exclude district fur	nded activities/materials.	
Evidence-based Program(s)/Materials(s	5)		
Strategy	Description of Resources	Funding Source	Amount
			Subtotal:0
Technology			
Strategy	Description of Resources	Funding Source	Amount
			Subtotal:0
Professional Development			
Strategy	Description of Resources	Funding Source	Amount
			Subtotal:0
Other			
Strategy	Description of Resources	Funding Source	Amount
Note-taking	Journals	Title I Part A	300.00
Increasing Background Information	Math-Science Connections	Title I Part A	200.00
		•	Subtotal:500
			Total:500

End of Science Goals

### **Writing Goals**

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

Writi	ing Goals		Problem-Solving Process to Increase Student Achievement					
reference to "Guiding Ques	Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group:			Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
reference to "Guiding Quein need of improvement 1A. FCAT: Students so Level 3.0 and higher in Writing Goal #1A:	stions," identify a ent for the follow oring at Achie n writing. 2012 Current Level of Performance:*	evement  2013Expected Level of	Anticipated Barrier  1A.1. Students' use of low level vocabulary, transitional phrases, limited creative skills, and sentence structure.  Students' ability to support and elaborate writing.	1A.1. Teachers will implement Writers in Control writing curriculum in third	Responsible for Monitoring  1A.1. Classroom teachers, support staff, reading coach, Rtl teacher, guidance counselor, and administration will monitor student progress and the		1A.1. Teachers will use the DOE sixpoint rubric, portfolios, monthly writing prompts and grades as en evaluation tool.  FCAT Writing 2.0	
				with strategies to help students increase writing skills.  Teachers will provide opportunities for students to use the six-point rubric for self-reflection.  Teachers will implement a daily				

		language drill addressing grammar		
		and vocabulary skills. The		
		grammar drill will address sentence		
		structure, mechanics, and		
		punctuation.		
		Utilize Rtl teacher and curriculum		
		facilitators to mentor, review, and		
		coordinate curriculum delivery		
		based on data analysis.		
		Teachers will plan and implement		
		lessons, using the Levy County		
		Curriculum Maps and vocabulary		
		lists, which include quadrant D		
		activities, the gradual release		
		model for instruction, and high		
		level questioning.		
		ere. questioning.		
		Lessons will engage students		
		through the use of the Elmo, Class		
		Pads, interactive whiteboards, and		
		collaborative group work.		
		collaborative group work.		
		Teachers will communicate with		
		parents regarding student		
		progress, New Generation		
		Sunshine State Standards, and		
		grade level expectations through		
		the use of daily planners, student		
		led data chats, parent conferences,		
		Open House, Parent Writing Night,		
		the student compact poster,		
		newsletters, phone calls, e-mails,		
		and "Home to School Connection"		
		newsletter of parent tips.		
		Teachers will provide more		
		opportunities throughout the year		
		for students to do thematic writing,		
		writing for a purpose, display		
		writings, present writing to other		
		students at different grade levels		
		and parents, display exemplary		
		writing in area businesses and the		
		Wall of Fame in the Wildcat Café.		
		Third grade teachers will		
T	•	•		

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				communicate with second grade teachers regarding the writing requirements for third grade students.  Teachers will include practice for			
				spelling words from the most commonly misspelled words list. Teachers will create grade level spelling lists which include grade level contents words, the 300 most commonly spelled words, and			
				Orton word families.  Teachers and students will work together to create precision in words choice.			
				Teachers will include strategies from the "Collins Writing Program," and Max Thompson across all content areas.  Teachers will work together across			
				grade levels and schools to partner score writing.  1A.2.		1A.2.	1A.2.
			1A.3.	1A.3.	1A.3.	1A.3.	1A.3.
scoring at 4 or higher i	1B. Florida Alternate Assessment: Students scoring at 4 or higher in writing.			1B.1 Enhancing family support in educational strategies through local agencies	1B.1.	1B.1.	1B.1.
	2012 Current Level of Performance:* 100% (2/2)	2013Expected Level of Performance:*		Better access to State issued Item Specs for the Florida Alternate Assessment.			
Writing.		100% (2/2)		Collaboration with District ESE Department regarding current professional development opportunities and requirements.			

	1B.2.	1B.2.	1B.2.	1B.2.	1B.2.
	1B.3.	1B.3.	1B.3.	1B.3.	1B.3.

## **Writing Professional Development**

Pro	Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity										
			Please note that each Strategy does no	t require a professional developme	ent or PLC activity.						
PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	·	Target Dates (e.g. , Early Release) and Schedules (e.g., frequency of meetings)		Person or Position Responsible for Monitoring					
State Requirements and Rubric/Writers in Control	Grades 3/4	Vining/ Bowman		Grade Level Planning / Farly Release	Writing Prompt Data Sheets, Lesson Plans, Walkthroughs, teacher conferences, Write Score	Administration/Vining/Bowman/ Writing PLC					

## Writing Budget (Insert rows as needed)

Include only school-based funded activities/materials and exclude district funded activities/materials.							
Evidence-based Program(s)/Materials(s)							
Strategy	Description of Resources	Funding Source	Amount				
Planning/Pre-writing activities	Journals	Title I Part A	300.00				
				Subtotal:300.			
Technology							
Strategy	Description of Resources	Funding Source	Amount				
Subtotal:0							
Professional Development							
Strategy	Description of Resources	Funding Source	Amount				

		•		Subtotal:0
Other				
Strategy	Description of Resources	Funding Source	Amount	
Scoring Prompts	Personnel	Title I Part A	1,023.00	
			·	Subtotal:1023.
				Total:1,323.

### End of Writing Goals

### **Attendance Goal(s)**

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

Attendance Goal(s)		Problem-solving Process to Increase Attendance				
Based on the analysis of attendance data and reference to "Guiding Questions," identify and define areas in need of improvement:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
Attendance Goal #1:  WES will maintain a 95% or greater attendance rate and reduce the number of students with 10 or more absences and tardies by 10%.  Maintain 95%  2012 Current Attendance Rate:*  95%  2012 Current Number of Students with Excessive Absences (10 or more)  196 students with 10 or more absences  2012 Current Number of Students with Excessive Absences (10 or more)  196 students with 10 or more absences  2012 Current Number of Students with Excessive Absences (10 or more)  176  Students with Excessive Tardies (10 or Tardies (10		1.1. Phone calls made to students when reaching 7 absences.  Warning letter sent to parents when student reaches 5 absences.  Letters sent to parents when student reaches 9 absences.  Child Study Team meetings scheduled for students with attendance problems.  Routine cleaning of door handles, student desks, etc.  Letter from school nurse concerning fevers over 100 degrees F and returning to school.  Offering flu-mist at no cost to	staff, reading coach, Rti teacher, guidance counselor, and administration.	1.1. Student data will be reviewed throughout the year through the use of PSTs.	1.1. Skyward Attendance Reports	

more)	more)		students with parent permission. Reward/Drawing every 9 weeks for			
156 Students with 10 or more tardies and/or early checkouts			students with perfect attendance/no tardies.			
,		1.2.	1.2.	1.2.	1.2.	1.2.
		1.3.	1.3.	1.3.	1.3.	1.3.

### **Attendance Professional Development**

Pro	Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity									
			Please note that each Strategy does no	ot require a professional developme	ent or PLC activity.					
PD Content /Topic and/or PLC Focus	PD Content /Topic Grade PD Facilitator PD Participants Target Dates (e.g. , Early Release)									

# Attendance Budget (Insert rows as needed)

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

Strategy	Description of Resources	Funding Source	Amount	
			Sul	btotal:
Other				
Strategy	Description of Resources	Funding Source	Amount	
	·		Sul	btotal:
				Total:

### End of Attendance Goals

### Suspension Goal(s)

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

Sus	pension Goal(s	)		Problem-solv	ing Process to De	crease Suspension	
Based on the analysis of suspension data, and reference to "Guiding Questions," identify and define areas in need of improvement:			Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
Daspension Coar #11	of In –School Suspensions	2013 Expected Number of	1.1. External factors from home that affect student behavior. Student to adult and/or student to student personality conflicts.	1.1. Explicitly teach classroom, playground, bus, cafeteria, etc. rules. Going to the classroom to take care of minor referrals	1.1. Classroom teacher, support staff, guidance counselor, ISS aide, administration.	1.1. Discipline reports	1.1. Skyward and RtI:B
reduced by 10%.	suspensions 2012Total Number of Students Suspended In-School	Number of Students Suspended In -School		Positive Referrals-rewarding students for good behavior  Assign additional support staff to 5 <sup>th</sup> grade lunch and recess supervision duty.			
	Number of Out-of- School Suspensions	2013 Expected Number of Out-of-School Suspensions		Monthly Student of the Month selected for Most Improved, Citizenship, or Academic.			
		67 2013 Expected Number of Students Suspended		Monthly Character education focus including Early Release Day presentations/activities.			

41 students suspended out- of- school	Out- of-School 37		Partnership with Pop Warner community athletic program utilizing coaches as mentors for students with discipline/academic problems			
		1.2.	1.2.	1.2.	1.2.	1.2.
		1.3.	1.3.	1.3.	1.3.	1.3.

## **Suspension Professional Development**

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

## **Suspension Budget** (Insert rows as needed)

Include only school-based funded activit	ies/materials and exclude district funded act	ivities /materials.					
Evidence-based Program(s)/Materials(s)							
Strategy	Description of Resources	Funding Source	Amount				
			Subtotal:				
Technology							
Strategy	Description of Resources	Funding Source	Amount				
Subtotal:							
Professional Development							
Strategy	Description of Resources	Funding Source	Amount				

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			Subto	otal:
Other				
Strategy	Description of Resources	Funding Source	Amount	
			Subto	total:
			To	otal:

End of Suspension Goals

### **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 next to the percentage (e.g. 70% (35)).

Dropout Prevention Goal(s)			Problem-solving Process to Dropout Prevention					
Based on the analysis of parent involvement data, and reference to "Guiding Questions," identify and define areas in need of improvement:		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
1. Dropout Prevention	1		1.1.	1.1.	1.1.	1.1.	1.1.	
Dunnant Duningsting	Dropout Rate:*	2013 Expected Dropout Rate:*  Enter numerical data						
	data for dropout rate in this box. 2012 Current	for expected dropout rate in this box. 2013 Expected						
*Please refer to the percentage of students who dropped out during the 2011-2012 school	Enter numerical data for graduation rate in	Graduation Rate:*  Enter numerical data for expected graduation rate in this box.						
year.			1.2.	1.2.	1.2.	1.2.	1.2.	
			1.3.	1.3.	1.3.	1.3.	1.3.	

### **Dropout Prevention Professional Development**

Pro	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 Content /Topic Grade PD Facilitator PD Participants Target Dates (e.g. , Early Release)										

### **Dropout Prevention Budget** (Insert rows as needed)

Include only school-based funded activit	ies/materials and exclude district funded ac	tivities /materials.							
Evidence-based Program(s)/Materials(s)									
Strategy	Description of Resources	Funding Source	Amount						
			Subtotal:						
Technology									
Strategy	Description of Resources	Funding Source	Amount						
			Subtotal:						
Professional Development									
Strategy	Description of Resources	Funding Source	Amount						
			Subtotal:						
Other									
Strategy	Description of Resources	Funding Source	Amount						
			Subtotal:						

End of Dropout Prevention Goal(s)

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

Upload Option-For schools completing the Parental Involvement Policy/Plan (PIP) please include a copy for this section.

Online Template- For schools completing the PIP a link will be provided that will direct you to this plan.

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

Parent Involve	ement Goal	(s)	Problem-solving Process to Parent Involvement				
Based on the analysis of parent in "Guiding Questions," identifing improv	•		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
Parent Involvement  Parent Involvement Goal	2012 Current	2012 Eymostod		Free child care for parent events will be provided through	Administration, SAC chairpersons, Parent		1.1. Parent Sign-in Sheets, Parent Surveys, District Parent Surveys,
#1: 56% of WES families will be	Level of Parent Involvement:* 52% (238/458) families represented	Level of Parent Involvement:* 56% (256/458)	scheduled events and trainings  Limited resources for transportation  Siblings in other schools with scheduling conflicts  Parents working more than one job / single parent families	our local high school students.  Coordinators will provide announcements of meetings through monthly school calendar, local media, web-site,	Involvement Coordinators	generated through SAC or the web- sites	Informal Surveys, School website, classroom web-sites
			1.2.	1.2.	1.2.	1.2.	1.2.
			1.3.	1.3.	1.3.	1.3.	1.3.

#### **Parent Involvement Professional Development**

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

## **Parent Involvement Budget**

Include only school-based fund	ded activities/materials and exclude district fu	ınded acti	ivities /materials.		
Evidence-based Program(s)/Mat	terials(s)				
Strategy	Description of Resources		Funding Source	Amount	
					Subtotal:
Technology					
Strategy	Description of Resources		Funding Source	Amount	
					Subtotal:
Professional Development					
Strategy	Description of Resources		Funding Source	Amount	
					Subtotal:
Other					
Strategy	Description of Resources		Funding Source	Amount	
					Subtotal:
					Total:

End of Parent Involvement Goal(s)

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

STEM Goal(s)		Problem-Solving Process to Increase Student Achievement					
Based on the analysis of school data, identify and define areas in need of improvement:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
STEM Goal #1:  Enter narrative for the goal in this box.	1.1.	1.1.	1.1.	1.1.	1.1.		
	1.2.	1.2.	1.2.	1.2.	1.2.		
	1.3.	1.3.	1.3.	1.3.	1.3.		

### **STEM Professional Development**

Pro	Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity										
			Please note that each Strategy does no	ot require a professional developme	ent 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					

STEM Budget (Insert rows as needed)

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

End of STEM Goal(s)

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

CTE Goal(s)	Problem-Solving Process to Increase Student Achievement					
Based on the analysis of school data, identify and define areas in need of improvement:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	

CTE Goal #1:	1.1.	1.1.	1.1.	1.1.	1.1.
Enter narrative for the goal in this box.					
	1.2.	1.2.	1.2.	1.2.	1.2.
	1.3.	1.3.	1.3.	1.3.	1.3.

## **CTE Professional Development**

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity						
			Please note that each Strategy does no	nt require a professional developme	ent or PLC activity.	
D 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

## CTE Budget (Insert rows as needed)

CIL budget (msert rows as needed)							
Include only school-based funded activities/materials and exclude district funded activities /materials.							
Evidence-based Program(s)/I	Evidence-based Program(s)/Materials(s)						
Strategy	Description of Resources	Funding Source	Amount				
Subtotal							
Technology							
Strategy	Description of Resources	Funding Source	Amount				

				Subtotal:
Professional Development				
Strategy	Description of Resources	Funding Source	Amount	
				Subtotal:
Other				
Strategy	Description of Resources	Funding Source	Amount	
				Subtotal:
				Total:

End of CTE Goal(s)

### **Additional Goal(s)**

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

Additiona	al Goal(s)		Problem-Solving P	rocess to Increas	e Student Achievement	
Based on the analysis of scho areas in need of	•	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
Enter narrative for the goal in this POX.	2012 Current Level :*  Enter numerical data for current goal in this box.  2013 Expected Level :*  Enter numerical data for expected goal in this box.	1.1.	1.1.	1.1.	1.1.	1.1.
		1.2.	1.2.	1.2.	1.2.	1.2.

	1.3.	1.3.	1.3.	1.3.	1.3.

### **Additional Goals Professional Development**

Pro	Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity						
			Please note that each Strategy does no	ot require a professional developme	ent or PLC activity.		
PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	•	Target Dates (e.g. , Early Release) and Schedules (e.g., frequency of meetings)		Person or Position Responsible for Monitoring	

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

Include only school-based funded activities/materials and exclude district funded activities /materials.  Evidence-based Program(s)/Materials(s)					
Description of Resources	Funding Source	Amount			
		Subtotal:			
Description of Resources	Funding Source	Amount			
		Subtotal:			
Description of Resources	Funding Source	Amount			
		Subtotal:			
Description of Resources	Funding Source	Amount			
	Description of Resources  Description of Resources  Description of Resources	Description of Resources  Funding Source  Description of Resources  Funding Source  Funding Source  Funding Source			

		Subtotal:
		Total:

### End of Additional Goal(s)

#### **Final Budget** (Insert rows as needed)

Final Budget (Insert rows as needed)	
Please provide the total budget from each section.	
Reading Budget	
	Total: 116,062
CELLA Budget	
	Total: 0
Mathematics Budget	
	Total: 9,308
Science Budget	
	Total: 500.
Writing Budget	
	Total: 1,323
Civics Budget	,
	Total: 0
U.S. History Budget	
, ,	Total : 0
Attendance Budget	
	Total: 0
Suspension Budget	
	Total : 0
Dropout Prevention Budget	
	Total: 0
Parent Involvement Budget	Total. C
Tarche involvement baaget	Total: 0
CTEAA Ddaga	i otai: u
STEM Budget	
	Total: 0

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	Total
Additional Goals	
	Total
	Grand Total: 127,19
Differentiated Accountability	
School-level Differentiated Accountability (DA) Compliance Please choose the school's DA Status. (To activate the checkbox: 1. Double click the desired box; 2.Wh header; 3. Select OK, this will place an "x" in the box.)	nen the menu pops up, select <i>Checked</i> under "Default value"
School Differentiated Accountability Status	
Priority Focus Prevent	
Upload a copy of the Differentiated Accountability Checklist in the designated upload link on the second seco	the <i>Upload</i> page
School Advisory Council (SAC)	
SAC Membership Compliance	
The majority of the SAC members are not employed by the school district. The SAC is composed of the	
teachers, education support employees, students (for middle and high school only), parents, and other of the ethnic, racial, and economic community served by the school. Please verify the statement above	· · · · · · · · · · · · · · · · · · ·
of the ethnic, racial, and economic community served by the school. Flease verify the statement above	re by selecting res of No below.
∑ Yes	
If No, describe the measures being taken to comply with SAC requirements.	

Describe the activities of the SAC for the upcoming school year.

In August: Provide a Title I Annual Open House/Meet the Teacher Night for Parent and students

Invite various tutoring companies to set up displays in order to offer services to students in need of additional help

Invite various community members (such as the Cub Scouts, Girls Scouts and CDS) as well as school service personnel (such as District Transportation

Department, District Food Services) to provide information on opportunities/services available to students

Solicit the help of the Williston Police Department to facilitate/offer suggestions and enforce the car pick-up procedures

Provide Monthly SAC meetings

Approve the school budget

Provide parents an opportunity to visit the county's resource center in Bronson

Provide monthly Family Nights for AR/Rosetta Stone/ Math Helps/Technology

Provide monthly ESOL Nights

Provide a writers' workshop for parents

Provide Keys For Success Workshop for parents

Provide a grade level musical program for parents and community members for grades 3-5

Provide a student generated art display for community members and parents

Provide the Reindeer Run to promote fitness for parents and students in December

Provide various guest speakers throughout the year to speak to students (may include areas such as art, citizenship, nutrition)

Provide a Veteran's Day celebration involving community members, staff members, and students

Provide an opportunity to meet with various businesses in the community to establish "Business Partners"

Provide various activities to raise money for Accelerated Reader Program

Describe the projected use of SAC funds.	Amount
Classroom and grade level supplies from SAC fund	No available budget