SCHOOL NAME: Coppergate Elementary School

School Based Leadership Team

Response to Instruction/Intervention (RtI)

Identify the school-based RtI Leadership Team.

Indicate who is on the team and their position. Also explain why they have been included on the team.

David Nix, Principal; Debra Gaynes, Assistant Principal; Pam Kennett, VE and ITF; Christy Gemmill, RtI Coach; Liz Crane, K & SAC Co-Chair; Laurie Taylor and Linda White, 1st Grade; Tracy Burris, 2nd Grade; Denise Carmichael, 3rd Grade; June Hildebrandt, 4th Grade; Teresa Roe, 5th Grade; Jennifer Moore, 6th Grade & SAC Co-Chair; Jim Hughes, Technology Instructor; Lisa Barbetti, School Psychologist; Jennifer Zimmerman, Staffing Specialist; Donna Halcomb, Guidance Counselor.

Mr. Nix, Principal, provides a common vision for the use of data-based decision-making, ensures that the school-based team is implementing RtI, conducts assessment of RtI skills of school staff, ensures implementation of intervention support and documentation, ensures adequate professional development to support RtI implementation, and communicates with parents regarding school-based RtI plans and activities.

Mrs. Gaynes, Assistant Principal, meets with the grade levels during the school year and summer to discuss student progress toward academic goals and other issues which arise with our students. She also oversees the assessment schedules, the implementation of curriculum, as well as ensuring implementation and documentation for interventions occurs. She also plans and develops professional development appropriate for the needs of the staff of CGE. Mrs. Gaynes knows the students and their families and is able to guide the teachers and staff as to the appropriate services for the children.

Ms. Crane, Mrs. Taylor, Mrs. White, Mr. Burris, Mrs. Carmichael, Mrs. Hildebrandt, Ms. Roe, and Mrs. Moore represent the primary and intermediate teachers providing information about core instruction, participating in student data collection, delivering Tier 1 instruction/intervention, collaborates with other staff to implement Tier 2 interventions, and integrating Tier 1 materials/instruction with Tier 2/3 activities.

Ms. Kennett, represents the Exceptional Student Education (ESE) teachers and serves as the Intervention Team Facilitator (ITF), participates in student data collection, integrates core instructional activities/materials into Tier 3 instruction, and collaborates with general education teachers through such activities as co-teaching. Also representing ESE is our staffing specialist with a myriad of behavior experience with students is Mrs. Zimmerman. She brings a wealth of behavior strategies and interventions into the process.

Ms. Barbetti, School Psychologist, participates in collection, interpretation, and analysis of data; facilitates development of intervention plans; provides support for intervention fidelity and documentation; provides professional development and technical assistance for problem-solving activities including data collection, data analysis, intervention planning, and program evaluation, facilitates data-based decision-making activities.

Jim Hughes, the Technology Specialist, develops or brokers technology necessary to manage and display data; provides professional development and technical support to teachers and staff regarding data management and display.

Speech Language Pathologist, Mr. Godwin, educates the team in the role language plays in curriculum, assessment, and instruction, as a basis for

appropriate program design; assists in the selection of screening measures; and helps identify systemic patterns of student need with respect to language skills.

Student Services Personnel, Mrs. Suzanne Church and Mrs. Halcomb, provides quality services and expertise on issues ranging from program design to assessment and intervention with individual students. In addition to providing interventions, school social workers continue to link child serving and community agencies to the schools and families to support the child's academic, emotional, behavioral, and social success.

Also, on staff, two days per week, is the RtI Coach, Ms. Gemmill. Her role encompasses many of the roles listed above in assisting with data, interventions, etc.

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

The Team meets every 1st Tuesday of the month at 7:40 am in the RtI room 111. We discuss pertinent data of students who are in the RtI process or entering the RtI process for academic areas of reading and math as well as for behavior. The determination is made during the monthly meetings with the Assistant Principal and grade level teams. The teams meet with the Assistant Principal on the first Tuesday of the month during the team's resource time. During those discussions, data is presented to determine what students are in academic or behavior danger of not meeting academic and behavior standards of CGE as well as the state/nation. During these meeting students are identified and strategies are implemented either in Tier 1 or Tier 2 depending upon the process timeline established. These students are then brought before the SBLT for discussion by grade level representatives. Also, attendance data and discipline data are also discussed in relation to these students. Strategies are developed and implemented by the classroom teacher. As school-wide concerns are brought before the SBLT, the team assigns the problem-solving to the appropriate committee depending upon the area of concern. For instance our school has academic core teams that meet regularly as well as attendance teams that meet to brainstorm strategies and solutions to the problem area, review universal screening data and link to instructional decisions; review progress monitoring data at the grade level and classroom level to identify students who are meeting/exceeding benchmarks, at moderate risk or at high risk for not meeting benchmarks. Based on the above information, the team will identify professional development and resources. The team will also collaborate regularly, problem-solve, share effective practices evaluate implementation, make decision, and practice new processes and skills. The team will also facilitate the process of building consensus, increasing infrastructure, and making decisions about implementation.

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

The SBLT has been involved in reviewing the work of the Core Teams in developing the SIP for their academic areas as well as participating in the

development of the Reading portion of the SIP. The SBLT will have a working knowledge of all areas of the SIP from development to conclusion of the plan at the end of the year.

RtI Implementation

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

The data sources utilized are and were FCAT Reading, Math, Writing, Science and Clay BUS data for the past year(s) as well as FAIR data for this school year and past performance of students on FAIR; Performance Matters data for math (K-6), Go Math (K-5), and Science (K-6) and Clay Writes data for grade 4. The data management systems utilized is FOCUS, PMP Star, RtI Star, FCAT Star, ESE Star, and Performance Matters.

• Describe the plan to train staff on RtI.

Training for the staff of CGE will occur during team meeting with the Assistant Principal. Also training will occur with the RtI Coach assigned to CGE during team meetings at the request of the teams as well as during faculty meetings and via e-mail information.

Literacy Leadership

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

David Nix, Principal; Debra Gaynes, Assistant Principal; Lisa Allen, K, Liz Crane, K & SAC Co-SAC; Linda White, 1st Grade; Kelly Phillips, 2nd Grade; Sherry Tracz, 3rd Grade; Ilah Breen, 4th Grade; Kristi Stracner, 5th Grade; Joann Dentel and Sandy Groves, 6th; Jennifer Moore, 6th Grade & SAC Co-Chair; Kim Miskowski, Media Specialist.

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

The LLT meets on the second Friday of each month at 7:40 am in Room 111, the RtI room. The function of the team is to troubleshoot areas of concerns in reading and all aspects of literacy. Areas are identified via collective data and recommendations are made from this committee.

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

One of the major functions of the group is to ensure books are placed in the hands and homes of students and families without books in their homes. We have been collecting books for all ages that will be given to students and families at our Fall Festival and other times throughout the year. Also, other major initiatives are to increase the number of words read by each student and the grade levels, as well as increase the traffic in the media center through check-outs not only of students but also of parents and grandparents. The most major initiative is to increase the number of students READING for information as well as pleasure.

STEM Leadership

• Identify the school-based STEM Leadership Team (SLT).

David Nix, Principal; Debra Gaynes, Assistant Principal; Kelli Warren, K, Laurie Taylor, 1st Grade; Sarah Hanson, 2nd Grade; Denise Carmichael, 3rd Grade; June Hildebrandt, 4th Grade; Teresa Roe, 5th Grade; Kim Bowie and Heather Turner, 6th.

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

The SLT meets on the second Friday of each month at 7:40 am in Room 111, the RtI room. The function of the team is to troubleshoot areas of concerns in reading and all aspects of literacy. Areas are identified via collective data and recommendations are made from this committee.

• What will be the major initiatives of the SLT this year?

The STEM Leadership Team combines the areas of math, science and technology to communicate initiatives of CGE among the grade levels. One of our initiatives again this year is to have a school-wide science fair in conjunction with our Writing Night. This year we will have our night in May culminating with the Science/Writing Celebration. This year holds many adventures for science education at CGE. Another initiative of the STEM Team is to increase the desire to excel in mathematics as much as students desire to excel in reading. Several mathematic competitions within grade levels and individual goals for mathematics are beginning with fourth grade and expanding into other grade levels.

Elementary Schools Only: Pre-School Transition

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

Most of our kindergarten students have been in preschool. In order to assist these students in the transition from preschool to an elementary school setting, during registration, tours of the school are conducted upon request. The first two days of kindergarten are staggered enrollment with the first day for students whose birthday occurs before February 1st of the current school year and day two for the remainder of the students. During their staggered enrollment days, the students are oriented to the school, introduced to the staff, the cafeteria procedures, drop-off and pick-up procedures. Students also have sentence strip hats with their name and student number to help all of the staff identify them. These are worn all year during lunch to assist with identifying students who are purchasing lunch. Before school opens, orientation is conducted for the parents and students to meet the teacher, see the classroom and the entire school, and meet most of the remainder of the staff. We also conduct a parent only night for parents of kindergarteners. During the parent night, the parents meet the teacher who explains the rituals and routines. The teachers also introduce the Common Core Standards the students will be learning throughout the year to the parents.

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

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

High Schools Only Note: Required for High School – Sec. 1008.37(4), F.S., Sec. 1003.413(g)(j) F.S.

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

Additional information: Dropout Prevention

• Provide a plan to address the 15 Strategies below to support the improvement of the dropout rate at your school. These strategies, although appearing to be independent, frequently overlap and are synergistic. They can be implemented as stand-alone programs (i.e. mentoring or family involvement projects) or integrated into other components of your SIP (please reference the goal and page number on the form below where in the SIP the strategy is utilized, if planning to integrate within your plan) When schools develop an improvement plan that encompasses most or all of these strategies, positive outcomes will result.

4 Elements/15 Strategies:

The Basic Core Strategies

- Mentoring/Tutoring
- Service Learning
- Alternative Schooling
- After School Opportunities

Early Interventions

- Early Childhood Education
- Family Engagement
- Early Literacy Development

Making the Most of Instruction

- Professional Development
- Active Learning
- Educational Technology
- Individualized Instruction

Making the Most of the Wider Community

- Systemic Renewal
- School-Community Collaboration
- Career and Technical Education
- Safe Schools

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.

School District of Clay County

Smart Goals

Smart

= Specific Measurable Attainable Realistic

Timely

Goal 1: Student
Performance
Content Area:
Reading Goal
2: Student
Performance
Content Area:

Math Goal 3: Student

Performance:

Content Area:

Writing

Goal 4: Student

Performance

Content Area:

Science Goal

5: Parental

Involvement

Goal 6: Other:

Ex. School

Climate,

Attendance, other

<u>measureable</u>

school-specific goal,

Goal 1: : Based on the data from SY 2011, by the end of SY 2012, CGE students in grades 3-6 will improve in the area of reading by 15% over last year's results as measured by FCAT 2.0 Reading with an emphasis on SWD and LSE.

Strategies, Indicators and Progress Measures

I. I. Strategy

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improvement goals AND AMO's.	Augus t	Aug ust 2013	Aug ust	Aug ust 2015	Aug ust 2016
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entation					
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DATA"	4-6 84%	Gra des 4-6	Gra des	Gra des 4-6	Grad es 4-6 100%
100% of teachers		88%	4-6	96%	10070
will implement			92%		
the scientifically research-based					
strategies of					
developing learning					
experiences utilizing a variety					
of instructional					
strategies and					
resources, including appropriate					
technology, that					
require students to					
demonstrate a variety of relevant skills and					
competencies.					
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		EOC	EOC	EOC	EOC
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	2012				
		0010	2011	2015	2016

2013 2014 2015 2016

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III. STUDENT	3^{rd}	3^{rd}	$3^{rd}7$	3^{rd}	$3^{rd}85$
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MANCE	9)	3%(%(2	9%((14.5
INDICATOR(25.3	1.75	18.1)
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DATA"	67%(3				4th83
	3)	4 th	4 th 7	4 th	.52%
		71.1	5.26	79.3	(16.5
Students will	5 th	3%(%(2	9%()
consistently increase	54%(4	28.8	4.74	28.7	
their FCAT Reading scores until reaching	6)	7))	5)	5 th 77
100% proficiency in					%(23
all grade levels by	6 th	5 th	5 th	5 th)
2015.	74%(2	59.7	65.5	71.2	
	6)	5%(%(3	5%(6 th 87
		40.2	4.5)	28.7	%(13
		5)		5))
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		6 th	80.5	6^{th}	
		77.2	%(1	83.7	
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		5)		5)	

IMPLEMENTATION DETAILS

Action Steps	Evid ence/		-	Reso urces		
Steps		` '				
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and students in grades 3-6 will achieve a goal of reading a minimu m of 1 million words each. The goal is for reading in all academ ic areas.	AR Asses sment s	Mo ore/ Misk owsk i; LLT	Aug 201 2 – June 201 3	Accel erated Reader (AR) /AR Home Conne ct	Common Core Train ing Gr. 3-6 Countd own to Common Core Conference	N/A
Task 2					Ut iliz atio	
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menta tion K - 6 for Indep endent Readin	vid ed fro m AR	•
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1.2 Tea cher models expecta tions

Book Giveaw ays for stud ents/ parents/ families without books availa ble for reading at home.	Hand outs Hand outs, Book	Misk owsk i Misk owsk i	Aug 201 2 - June 201 3 Aug 20 12-	Don ated books from faculty, staff, PFA, book stores, liter acy coali tion, public and private librari es, and retired teac hers/admini	No ne No ne	N/A
	Book List		12- June 201 3	admini strator s		

Task 2

Don

Books ated books donated from and faculty, given to staff, stud PFA, bookents/ stores, parents liter at Fall acy Festival coali and tion, public other and events private for librari parents/ es, and stude retired nts of teac hers/ CGE admini strator

S

1.3 Introd uces or reinf orces conc epts with an activity					Pat hw		
Task 1 Imple menta tion of Rea ding "Bingo" genre card during time in class and	Home work, rea ding logs, actual "bin go" cards prod uced and co mplet ed by stude nts in grade s 3-6.	Mo ore/ Misk owsk i	Aug 201 2 – June 201 3	"Bingo" Card format	ays to Co mm on Co re by Lu cy Ca lki ns, PL C gr. 3-6	0100 .640 0.05 10 0601 .000 0	
outside of class	Readi ng log	K-2 Teac hers; LLT	Oct ober 20 12- June	Readi ng log/ compo sition book, maps,	Tra inin	PFA	

Task 2 Imple menta tion of Passp ort to Rea ding prog ram during class and outside of class	co mplet ed by stude nts in grade s K-2, bull etin board displa y Actua l Bee con ducte d and win ner ann ounc	Mis kow ski/ Hurl ey	Aug 20 12- June 201 3	Rea ding pass ages, judges, certific ates	for tea che rs imp lem enti ng Pas spo rt to Rea din g pro gra m in gra des K – 2.	Lib rary budg et
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Task 4 Battle of the Books competition for grades 4 and 5.	com petit ions; Sch ool comp etitio n	Mis kow ski/ Grad e 3-6 Teac hers	Aug ust 20 12- June 201 3	Suns hine State Young Reader books, trophie s	No ne	Lib rary budg et
Task 5 Sunshi ne State Young Readers Recog nition Progra m	Acc eler ated Rea der, bull etin boa rd, trophi es	Mis kow ski, K-6 Teac hers, LLT	Aug ust 20 12- June 201 3	Accel erated Rea der, trophie s	No ne No ne	Lib rary budg et
Task 6 School-	Acc eler ated Rea	Mis kow ski, K-6 Teac	Aug ust 20 12-	Donate d items	No	None

der, bull wide hers, June ne 201 3 LLTMilli etin onaire boa Readers rd, trophi Club es Task 7 Accelerated Jaguar Reade Rea ding Challen ge

2012-2013 School Improvement Plan School District of Clay County

Smart Goals

Smart

= $\mathbf{S}_{pecific}$

Measurable

Attainable

Realistic

Timely

Goal 1: Student Performance Content Area:

Reading Goal

2: Student
Performance

Content Area: Math

Goal 3: Student

Performance:

Content Area:

Writing

Goal 4: Student

Performance

Content Area:

Science Goal

5: Parental

Involvement
Goal 6: Other: Ex.

School Climate,

Attendance, other

measureable school-

specific goal,

Goal 2. By the close of School Year (SY) 2013, 78% of students (with an emphasis on LQ) will achieve proficiency (FCAT Level 3 or above) in MATH and 75% of 4th and 5th grade students will make learning gains compared to the previous year FCAT data.

Strategies, Indicators and Progress Measures

I. Strategy

2: To implement the scienti fically researchbased strategies of planning and designing engaging, challeng ing and relevant lessons to achieve student mastery based on stateadopted standards appropriate to the level

*Progress measures are for the purpose of reaching your 3-5 year school improvement goals AND AMO's.

of rigor.

prog ress Mea sure	Pr ogr ess M eas	Pr ogr ess Mea sure	Prog ress Mea sure	Pr ogr ess Mea sure
Aug ust	ure Aug ust	Aug ust	Aug ust	Aug ust
2012	201	201	2015	2016

II. Adult					_ • -
Implem entation Indicator (s):	Gra des PK-3	Gra des PK-	Gra des PK-	Gra des PK-	Gra des PK-
"CAUSE DATA" 100% of teachers will implement the scientifically research-based strategies of planning and designing engaging, challenging and relevant lessons and using higher order questioning techniques (with an emphasis on Lesson Study Cycle), in order to increase the higher order thinking of students in Mathematics.	80% Gra des 4-6 86%	3 85 % Gra des 4-6 85 %	3 90% Gra des 4-6 90%	3 95% Gra des 4-6 95%	3 100 % Gra des 4-6 100 %
Matiematics.	FC AT/ EOC Aug ust 2012	FC AT/ EO C Aug ust 201 3	FC AT/ EO C Aug ust 201 4	FC AT/ EOC Aug ust 2015	FC AT EOC Aug ust

III. Student Perfor					
mance	3 rd	$3^{rd}7$	$3^{rd}8$	$3^{rd}8$	3 rd 8
Indicator	75%(8.13	1.26	4.39	7.52
"EFFECT DATA" Students will consistently increase their FCAT Math scores until we reduce the % of students who are non-proficient by at least 50% by 2016.	25)	%(2	%(1	%(1	%(1
	,	1.87	8.74	5.61	2.5)
	4 th 47)))	4 th 7
	%(53	4 th 5	4 th 6	4 th 6	3.52
	,	3.63	0.26	6.89	%(2
	5th51	%(4	%(3	%(3	6.5)
	%(49	6.37	9.74	3.11	
))))	$5^{th}7$
					5.52
	6 th 73	5 th 5	5 th 6	5 th 6	%(2
	%(27	7.13	3.26	9.39	4.5)
)	%(5	%(4	%(4	
		2.87	6.74	0.61	$6^{th}8$
)))	6.52
					%(1
		6 th 7	6 th 7	$6^{th}8$	3.5)
		6.38	9.76	3.14	
		%(2	%(2	%(1	
		3.62	0.24	6.86	
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Implementation Details

Action Steps	Evid ence/ Data Sour ces	Per son (s) Re spo nsi ble/ Gro up(s	Imp lem enta tion Tim elin e	Reso urces Nee ded: Mate rial / Techn ology / Traine	Rel ated PD	Fun ding/ Fun ding Sour ce
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School District of Clay County Smart Goals

Smart

= Specific

Meas

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Attainable

Realistic

Timely

Goal 1: Student Performance

Content Area:
Reading Goal

2: Student Performance

Content Area: Math

Goal 3: Student

Performance:

Content Area:

Writing

Goal 4: Student

Performance

Content Area:

Science Goal

5: <u>Parental</u> <u>Involvement</u>

Goal 6: Other: Ex.

School Climate,

Attendance, other

measureable school-

specific goal.

Goal 3: By the close of SY 2013, all students in grade 4 will increase the number of students scoring a 4.0 to 6.0 on the FCAT Writing 2.0 by at least 5% over the 2012 FCAT Writing 2.0.

Strategies, Indicators and Progress Measures

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*Progress measures are for the purpose of	Progr ess	Prog ress Meas	Pr ogr ess	Progre ss	Progre ss		
reaching your 3-5 year school improvement	Meas ure	ure Augu	Mea sure	Measu re	Measu re		
goals and AMO's.	Augu st	st	Aug ust	August	August		
	2012	2013	201 4	2015	2016		
ll. Adult Imple			·				
ment ation Indica tor (s):	Gra des PK-3 84%	Gra des PK-3 88%	Gra des PK- 3	Grades PK-3 96%	Gra des PK-3 100%		
"CA USE DATA	Gra des 4-6 90%	Gra des 4-6 92.5 %	92 % Gra des 4-6	Grades 4-6 97.5%	Grad es 4-6 100%		
100% of teachers will implement scientifically research-based strategy of relating and integrating the subject matter with other disciplines during instruction.		70	4-6 95 %				

	FCAT	FC	FC	FCAT/	FCAT/
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		EOC	EO		
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Students will consistently increase their FCAT Writing scores until we reduce the % of students who are non-proficient by at least 50% by 2016.

Implementation Details

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3.3Teacher maintains data folder

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School District of Clay County

Smart Goals

Smart

= $\mathbf{S}_{\mathbf{pecific}}$

Measurable

Attainable

Realistic

Timely

Goal 1: Student Performance Content Area:

Reading Goal

2: Student

Performance

Content Area:_

Math Goal

3: Student

Performance:

Content Area:

Writing

Goal 4: Student

Performance

Content Area:

Science Goal

5: Parental

Involvement

Goal 6: Other: Ex.

School Climate,

Attendance, other

measureable

school-specific

goal,

Goal 4: By the end of SY 2013, students' academic performance in SCIENCE will improve by 15% over last years' results as measured by the fcat science assessment.

Strategies, Indicators and Progress Measures

Strategy 4: Implement scientifically researchbased strategy to design and modify instruction to deepen students' understa nding of content area and advance student learning while addressing preconce ptions or misconcepti ons.

*Progress
measures are for
the purpose of
reaching your
3-5 year school
improvement
goals and AMO's

Prog ress Meas ure	Pr ogr ess Mea sure	Pr ogr ess Me asu re	Pr ogr ess Mea sure	Prog ress Meas ure
Augu st	Aug ust	Aug	Aug ust	st
2012	201	ust 201 4	201 5	2016

II. Adult	Grades	PK-3	Gra	PK-3	Grades
Implem	PK-3 28%	46%	des PK-3	72%	PK-3 100%
entation	2870		64%		100%
Indicator		Grad	0.70	Grad	~ .
(s):	Grades	es 4-6	C	es 4-6	Grades
	4-6 100%	100%	Gra des	100%	4-6 100%
"CAUSE			4-6		
DATA"			100		
			%		

100% of teachers K – 6 will implement scientifically research-based strategy to design and modify instruction (with a focus on STEM) to deepen students' understanding of content area and advance student learning while addressing preconceptions or misconceptions.

FCAT/ EOC	FC AT/ EOC	FC AT/ EOC	FC AT/ EOC	FCAT EOC
Augus t	Augu st	Augu st	Augu st	Augus 2016
2012	2013	2014	2015	

III. Student

Perfor mance Indicator

(s):

(-)	5 th	5th48.	5th55.	5th63.	5th70.5
"EFFEC	41%(5	38%(76%(14%(2%(29.
T DATA"	9)	51.62	44.24)	36.86	5)

Students will consistently increase FCAT Science scores until we reduce the % of students who are non-proficient by 50% by 2016

Implementation Details

Action Steps	Evi	Per	Imp	Re	Rel	Fun
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4.1 Ask students to explain their thinking to determine misconcepti ons

Task 1 JOURNALS for students/ teachers grade K- 6.	Jou rnal entr ies	Ad min istr atio n	Aug 201 2 – June 201 3	Co mp os iti on Bo ok s	Jour nali ng in Scie nce thro ugh Nati onal Geo grap	A Mo ney from Admi nistr ation budg et
Task 2	Scie		Jan		hic/ Pears on	
Misconcepti on Mondays filmed prior to Monday by the 6 th grade students and the news crew.	nce jou rnal entr ies	Bo wi e, Ro e, Mis kow ski	uary 20 12- June 201 3	Vi de o tap es, stu de nts ,	K-6 new scie nce stand ards train ing; scie	Lib rary budg et

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K - 6 (April
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4.2 Engages

school-wide

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science fair ets exhibit in November for grade 6 and in May for grades K -5.

4.3 Uses peer conferencin g strategies

Task 1

St BoSept Va none N/A Science ud 201 wi ri Buddies: 2 – ent e/ es SST grade 6 schJune p 201 edu er advanced 3 les les science for so students are clas n paired with sro a first grade omless class to go ons in and teach a lesson during science time.

Smart Goals

Smart

= Specific

Measurable

Attainable

Realistic

Timely

Goal 1: Student Performance

Content Area:

Reading Goal

2: Student

Performance

Content Area:_

Math Goal

3: Student

Performance:

Content Area:

Writing

Goal 4: Student

Performance

Content Area:

Science Goal

5: Parental

Involvement

Goal 6: Other: Ex.

School Climate,

Attendance, other

measureable

school-specific

goal,

Goal 5: By the end of SY 2013, parental involvement will improve by 20% over the previous year as measured by DOCUMENTED attendance at events before-, during-, afterschool and community events.

Strategies, Indicators and Progress Measures

I. Strategy

Implement the

researchbased

strategy of fostering

two-way

home/

school

commu

nication with all

stakeholder

s to support

student

learning.

*Progress measures are for the purpose of reaching your 3-5 year school improvement goals and AMO's.

Prog ress Meas ure	Pr ogr ess Mea sure	Pr ogr ess Me asu re	Pr ogr ess Mea sure	Prog ress Meas ure
Augu	Aug ust	Aug	Aug ust	st
st	ust	ust	ust	2016
2012	201	201	201	
	3	201 4	5	

II. Adult

. Adult					
Implem					
entation	Gra	Gra	Gra	Gra	Grades
Indicator	des	des	des	des	PK-3
(s):	PK-3 100%	PK- 3 100	PK- 3 100	PK- 3 100	100% Grades
"CAUSE	Grad	%	%	%	4-6
DATA"	es 4-6				100%
	100%	Gra des	Gra des	Grad es 4-6	
100% of		4-6	4-6	100%	
teachers will		100 %	100 %		
implement the research-		70	70		
based					
strategy of					
fostering					
two-way home/school					
communica					
tion with all					
stakeholders					
to support student					
learning.					
	FC	FC	FC	FC	FC
	AT/	AT/	AT/	AT/	AT/
	EOC	EO	EO	EO	EOC
		C	C	C	
	Augu				Augu
	st	Aug	Aug	Aug	st
		ust	ust	ust	
	2012				2016
		201	201	201	
		3	4	5	

III. Student

Perfor					
mance	Grades	Grade	Gra	Grade	Grades
Indicator	PK-6:	s PK-	des	s PK-	PK-6:
(s):	60%(4	6:	PK- 6:	6:	80%(2
(5)•	0076(4	65%(0.	75%(0)
"EFFEC		35)	70%(25)	
T DATA"			30)		

Grade levels will consistently increase parental involvement until reaching at least 50% improvement in attendance at all events which will positively impact student academic achievement in all tested grades and content by 2016.

Implementation Details

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T ec hn ol og y/Tr ai ne r

5.1 School engages in formal and informal communication with families

Task 1 Implement calling system, EduLink.	Nu mbe r of call s to all par ents reg ard ing eve nts	Mr. Nix	Aug 201 2 – June 201 3	P ho ne sy ste m; stu de nt da ta ba se sy ste m u	N o ne	Distr ict
Task 2 Updated webbased calendar with all events listed in a timely fashion	Ca le nda r of eve nts	Mrs. Gay nes	Aug 20 12- June 201 3	p- to- da te	N o ne	N/A
	mo nthl			No ne		N/A

	У				
Task 3		Adm			
		inis			N
Information will be sent home with students in their Tuesday Folders as well as signs posted, marquee will be kept up-to- date regarding upcoming events	Sa mp les of info rma tion sent ho me	trat ion, tea che rs, PFA	Aug 20 12- June 201 3	No ne	o ne
CVCIIIS	me				

Smart Goals

Smart

= Specific

Measurable

Attainable

Realistic

Timely

Goal 1: Student

Performance

Content Area:

Reading Goal

2: Student

Performance

Content Area:_

Math Goal

3: Student

Performance:

Content Area:

Writing

Goal 4: Student

Performance

Content Area:

Science Goal

5: Parental

Involvement

Goal 6: Other: Ex.

School Climate,

Attendance, other

measureable

school-specific

goal,

Goal 6: Based on the 2012 SY data, students with 10 or more absences/tardies will participate in a school-wide attendance incentative program to reduce the number of absences/tardies by 2%.

> Strategies, Indicators and Progress Measures

I. Strategy 6:

Implement researchbased strategy to model and promote the importance of learning and academic achievement to all students

*Progress measures are for the purpose of reaching your 3-5 year school improvement goals AND AMO's.

Progre ss	Prog ress Meas	Prog ress Measu	Prog ress Meas	Prog ress Meas
Measu re	ure	re	ure	ure
August	Augu st	Augus t	Augu st	Augu st
2012	2013	2014	2015	2016

. Adult Implem						
entation Indicator (s) :	Gra des	Gra des	Gra des	Gra des	Gra des	
(5) .	PK-3 100%	PK -3 100	PK- 3 100	PK- 3 100	PK- 3 100	
"CAUSE DATA"	Gra des	%	%	%	%	
100% of teachers will implement research- based strategy to model and promote the importance of	4-6 100 %	Gra des 4-6 100	Gra des 4-6 100	Gra des 4-6 100	Gra des 4-6 100	
learning and academic achievement to all students.		%	%	%	%	
	Atten	Atte	Atte	Atte	Atte	
	dance	nda	nda	nda	nda	
	Data	nce	nce	nce	nce	
		Dat	Data	Data	Data	
	Augu	a				
	st	Aug	Augu st	Aug ust	Aug ust	
	2011- 2012	20 12- 201	20 13- 201 4	20 14- 201 5	20 15- 201	
		3			6	



T DATA"
Students will

consistently decrease tardies, absences, and early dismissal occurrences until reaching 100% attendance by 2016.

Implementation Details

Action Steps Evi Pe Re Re Fun Imp ding/ den lem lat rs SO Fun ce/ ed on enta ur PD Dat **(s)** tion ces ding Re Tim Ne Sour a elin ed sp ce on e ed: Sou M sib rce le/ at Gr eri al/ ou Te p(s ch no log **y** / Tr ain

6.1 Teacher celebrates attendance success

Task 1

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2012/2013 School Improvement Plan/Professional Development Plan Budget

Internal Checklist – Training Provided by School

P.D.Activity	Details	Y	N	Comments
IF IT IS A:				
School-wide Training	Professional Development Details	X		
	Goal the Activity is Supporting Reading/Writing/Math			
CGE 12/13 Common Core ELA grades 3 – 6	• Action Step # 1.2, 1.3, 3.1, 3.2, 2.1			
	Name of Activity CGE 12/13 Common Core State Standards			
CGE 12/13 Common Core	,			
Kindergarten	Dates of Activity every ½ day			
CGE 12/13 Common Core 1st Grade	Name of Consultant or Facilitator (if applicable) Teachers on staff			
CGE 12/13 Common Core 2 nd Grade				
	 Consultant Services Agreement (if applicable) N/A 			
CGE 12/13 Passport to Reading				
Program grades K - 2	 Materials given at the train the trainer sessions 			
	Budget Items Required			

	<u> </u>		
	Action Step #		
	Name of Activity		
	Funding Source		
	Cost of Consultant		
	Cost of Materials		
	Cost of Substitutes (if applicable)		
Learning Community	Professional Development Details		
	Goal the Activity is Supporting Reading/Writing		
K-6 teachers and administrators will participate in the PLC <u>Pathways to the Common Core</u> by Lucy Calkins.	 Action Step # 1.3, 1.3, 3.1, 3.2 Name of Activity CGE 12/13 PLC Pathways to the Common 		
The PLC will begin upon receipt of the book.	Core grades K - 6		
	Dates of Activity 2 nd Tuesday of every month		
	Title of Book or Focus Pathways to the Common core		
	Budget Items Required		
	• Action Step # 1.2, 1.3, 3.1, 3.2		
	Cost of Book/Teacher Materials 30.00/ea		
Lesson Study/Action Research	Professional Development Details		
	Goal the Activity is Supporting Math		

Budget			
•			
September 21, 2012			
End date:	May 2013		
August 2, 2012			
Start Date:	October, 2012		
Timelines			
	34.00 ea.		
	Cost of Teacher Materials (If applicable)		
	• Action Step # 2.1		
	Budget Items Required		
stations on student learning.	Math Work Stations		
classrooms will result in the Lesson Study and the effectiveness of the work	, ,		
You Can Count On. Implementation of math work stations within each of the	 Dates of Activity 3rd Tuesday of the month 		
based on the Debbie Diller book, <u>Math</u> <u>Work Stations Independent Learning</u>	 Name of Activity CGE 12/13 Math PLC/Lesson Study Math Work Stations K - 2 		
K-2 teachers and administrators will participate in a PLC/Lesson Study	Action Step # 2.1		

SAC Chair: Hilda Manning: Shannah Kosek:		Date:/		
Approvals: (Signatu Principal:	re's required)	Date: /	<u></u>	
Total Internal PD B project & project fu				
Project -				
Project – 1183 SIP				
Project - 0000		ork Stations Independent Learr bbie Diller (22 books)	ning You Can	
Local FTE (function project)		ays to the Common Core by Luc	cy Calkins(47	

External ChecklistTraining Not Provided by School/District

School Improvement Plan Supervisor	r: Shannah Kosek
Professional Development Assistant:	: Hilda Manning
Approval: Yes No (F	For office use only)
Background	

		 713 School Improvement I fan
Background:	Pro	
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Objectives			
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How is the training aligned to a research-based strategy for the Goal? In the comments section, please provide Goal and source of research-based strategy.			
Training Details - Consultants			
Please use the comments section to	Ye	No	Comments
provide the information requested.	S		
Consultant Name and Organization –			
Please provide the trainers name and			
the organization with which they are			
affiliated.			
Who will be trained?			
Date(s), Time(s), Location Total Cost			
Needs School Board approval			
• •			
Complete budget line for expenses			
Name of facilitator/person responsible			
Training Details – Conferences,			
Workshops, Seminars, Institutes, Online PD			
Please use the comments section to	Ye	No	Comments
provide the information requested.	s	110	
Name of educational organization			
providing the training.			
Who will be trained?			
Date(s), Location			
Total Cost			

		122	ors sensor improvement run
Complete budget line for expenses			
Name of facilitator/person responsible			
Timelines			
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Start Date			
August 2, 2012			
End Date			
September 21, 2012			
Budget			
Local FTE (function 6400-no project)			\$
Project -			
Project -			
Project -			
Total External PD Budget (no project &			
project funds)			
A			
Approvals: (Signature's required)			
Principal:			Date://
			Date//
SAC Chair:			Date://
			.
Hilda Manning:			Date://
Shannah Kosek:			Date:/

Include only school-based funded activities/materials and exclude district funded activities /materials.

Resources Needed: Material / Technology / Trainer			
Goal Area and Action Step Number	Description of Resources	Funding Source	Available Amount
		Complete Budget Strip	
Reading1.2, 1.3 Math 2.1	Tutoring grades 3 – 6	0100.5100.0390.0601.1183	1302.00
Subtotal: \$1302.00			
Professional Development			
Goal Area and Action Step Number	Description of Resources	Funding Source	Available Amount
		Complete Budget Strip	
Conference/Workshop/Seminar/Institute/Online PD	Mileage 2 x 350=700x0.50= \$350	Budget Strip	
	Meals 37x4x3=444	0100.5100.0390.0601.1183	1370.00
Goal and Action Step #(s)Reading/Writing/Math 1.2, 1.3, 3.1, 3.2, 2.1	Room 4x119.00 = 476		
Title : Countdown to Common Core State Conference	Registration 100.00		
Comprehense	Substitute(s)		
Location:TBD			
D. (TDD	Total: 1370.00		
Dates:TBD	If this conference does not occur, SIP \$		
Sponsoring Educational Institution:FLDOE	will be spent on tutoring for reading and math grades 3 – 6.		
Professional Learning Community	Materials List & Cost:	Budget Strip	
Goal and Action Step #(s) Reading/Writing 1.2, 1.3, 3.1, 3.2	Pathways to the Common Core 30.00 ea.(47 copies)	0100.6400.0510.0601.0000	1410.00
Navigator Plus Activity Title:CGE 12/13 Pathways to the Common Core PLC grades K - 6			

Lesson Study	Materials List & Cost:	Budget Strip	
Goal and Action Step #(s) Math 2.1		0100.5100.0510.0601.1183	748.00
Navigator Plus Activity Title: CGE 12/13 PLC/ Lesson Study Math Work Stations grades K - 2	Math work Stations Independent Learning You Can Count On 34.00 ea.(22 copies)		
	Substitutes: \$231.60	0100.6400.0510.0601.0000	231.60
School Workshop	Materials List and Cost: \$0	Budget Strip	
Goal and Action Step #(s)Reading	Consultant Fee: \$0		
Navigator Plus Activity Title:	Consultant Travel Expenses: \$0		
CGE 12/13 Common Core ELA grades 3 – 6	Substitutes: \$0		
CGE 12/13 Common Core Kindergarten	Stipends:\$0		
CGE 12/13 Common Core 1st Grade			
CGE 12/13 Common Core 2 nd Grade			
CGE 12/13 Passport to Reading Program gr. K - 2			
Subtotal: \$3759.06			
Other			
Goal Area and Action Step Number	Description of Resources	Budget Strip	Available Amount
Subtotal: \$1302.00			
Grand Total: \$5061.60			
Gianu Totai. \$5001.00			