SCHOOL NAME: Orange Park Junior High

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.

The School Based RTI Leadership Team is comprised of one person from each content area, Vice Principal Angela Johnson, Principal Joyce Orsi, Andrea Traphagen, ESE Support Facilitator, Jamie Salem, Reading/Intervention Coach, and the 8th grade guidance counselor, Rena Lee Paiva. These participants have been chosen for their expertise in their content areas as well as their abilities to monitor students as a whole in each content area.

• 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 RTI Leadership Team meets once a month to review current RTI practices and procedures and to share data on students who are falling below their peers and may need interventions. The RTI Team works with the school as a whole to disperse information about the RTI process and to monitor efforts within each of the content areas as to how RTI is being implemented. Interim universal screeners are dispersed through department liaisons in order for classroom teachers to see if any students could be a candidate for RTI.

• 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 RTI Intervention Coach is a SIP team member and will monitor and implement the RTI problem solving process throughout the whole school. In particular, the SIP team will help to model and promote the importance of learning and academic achievement which can be attained through the RTI process. Through data gathered last year through the RtI Leadership Team, our teachers were able to make a more organized effort at the onset of the 2012 year to target students who were falling outside of the success zone which was determined through several measurable data inventories.

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.

Teachers will use Performance Matters data, classroom pre and post test, and summative data, in addition to computer based programs such as Pearson Success Net, Big Ideas,

Math Connects, and Compass Online Learning to manage and summarize data. This year Language Arts students will be undergoing FAIR testing which will also provide data as to students who are not meeting grade level benchmarks. In addition, CARPD teachers will be tracking Level 2 students in their classes to ensure full mastery of each benchmark task. Data folders and training have been provided to them.
• Describe the plan to train staff on RtI.
The OPJR staff has received preplanning training on the RTI process and goals. In addition, teachers will be contacted regularly by the RTI Coach to get information on students who are exhibiting an inability to fall within the range of success zones of their peers. Universal screeners will be routinely used to monitor this process. Throughout the year, mini trainings will be held to update the faculty as to how to make the RTI process work in their classroom. In addition, there is a shared H Drive folder containing previous training materials, PowerPoints, and forms. A school wide behavior in-service was held prior to school which gave teachers information as to how to set up classroom procedures and routines which adhered to our Tier 1 school wide behavior plan.
Literacy Leadership
• Identify the school-based Literacy Leadership Team (LLT).
The school based literacy team is also known as the Achieve Teacher Team. These are the 19 teachers who are either CARPD trained or Reading Endorsed.
• Describe how the school-based LLT functions (e.g., meeting processes and roles/functions).
Each individual member has been assigned 6-10 Level 2 students in order to track their progress with content specific reading benchmarks. Teachers receive trainings on half days and during before school meetings about how best to achieve this goal. Professional development seminars, materials, and common planning time have been built around the members of the Achieve Team.
• What will be the major initiatives of the LLT this year?

The major initiative of the team will be to provide embedded literacy instruction into their content area in addition to tracking student learning gains through pre and post tests and other data gathering means. Each teacher will have a portfolio dedicated to their group of level 2's and will chart the students' ability to master set benchmarks. The teachers' CARPD and literacy backgrounds will provide the foundation for this endeavor.

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.

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.

This year OPJ undertook a school wide reading and writing initiative to ensure all teachers and students interacted with literature and writing on a daily basis. Common core benchmarks, group activities and reading strategies are taught weekly through this routine school wide time devoted to literacy.

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

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

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 1: Goal 1: By the end of the 2012-2013 academic school year, 75% of 8th graders and 75 % of 7th graders will meet or exceed reading proficiency by scoring a level 3 or higher on the 2013 FCAT 2.0 Assessment.

Strategies, Indicators and Progress Measures

I. Strategy 1:

Using diagnostic data (from formative assessments, FAIR, and progress monitoring tools), teachers will develop differentiated instruction and strategies to monitor student learning based on individual student needs.

*Progress measures are for the purpose of reaching your 3-5 year school	Prog ress Mea sure	Prog ress Measu re	Pr ogr ess Mea sure	Prog ress Mea sure	Prog ress Mea sure
improvement goals AND AMO's.	Aug ust	Augus t	Aug ust	Aug ust	Aug ust
		2013		2015	2016
	2012		2014		
II. Adult	50%	75%	85%	90%	100 %
Implementation Indicator (s): 100% of teachers will					
use diagnostic student data from formative					
assessments to develop differentiated					
instruction and strategies to					
monitor student learning based on individual					
student needs by 2016.	EG	ECAT/	EC	EC	EC
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	Aug ust	Augus t	Aug ust	Aug ust	Aug ust
	2012	2013	2014	2015	2016

III. STUDENT PERFOR MANCE INDICATOR(S):	7th 71% (29%)	74.62% (25.38 %)	78.2 4% (21.7 6%)	81.8 6% (18.1 4%)	85.4 8% (14.5 %)
III. Student Performance Indicator (s):	8 th 71% (29%)	74.62% (25.38 %)	78.2 4% (21.7 6%)	81.8 6% (18.1 4%)	85.4 8% (14.5 %)

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

IMPLEMENTATION DETAILS

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Task 3: Work closely with the Read ing/ Interv ention coach to help embed reading strateg ies into class content

Task 4:Use related techn ology prog rams such as Compa ss and **FCAT** Explo rer to bolster reading and math

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Task 3:
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Interv ention Coach, Jamie Salem, will offer monthly PD sessions on staff selected areas of interest using multiple means of delivery. (learnin g videos, graphic organiz ers, and class room modeli ng, and group consulta tion.)

Task 4: Content area teachers will partici pate in content related

profes sional develop ment to enhance their curric ulum knowled 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 2013, students' academic performance in mathematics will improve to 62% in Grade Seven and 50% in GradeEight with emphasis on lower quartile and sub group students compared to last year's FCAT test.

Strategies,
Indicators and
Progress Measures
Strategy 2 Plans
and designs
engaging,
challenging,
and relevant
lessons to achieve
student mastery
based on stateadoptedstandards
appropriate to the
level of rigor.

*Progress measures are for	prog ress	Prog ress	Pr ogr	Prog ress	Pr ogr
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l.	Adult
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	entation
	Indicator
	(s):

60% 70% 80% 90% 100 %

"CAUSE DATA"

100% of teachers will plan and design engaging, challenging, and relevant lessons to achieve student mastery based on stateadopted standards appropriate to the level of rigor by 2016.

FC	FC	FC	FC	FC
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					2012-2013 School Hilproven
III. Student	7 th	62.2	67.6	73.0	78.
Perfor	56.	75%	5%(25%	4%
mance	9%	(37.7)	32.5	(26.	(21.
Indicator	(43.1	25%	%)	975	6%)
(s):	%))	,	%)	,
"EFFECT DATA"	8 th				
	43%		57.2		71.5
Students will	(57	50.	5%(64.3	%(2
consistently increase	%)	13	42.7	7%	8.5
their FCAT Math scores until we reduce the percent	, •,	(49.8 75%)	5%)	(35. 63%)	%)
of students who are non-proficient by at least 50% by 2016.	Alg ebra EO				
	\mathbf{C}				94%
			91%		(6%
	88%	89.	(9%	92.)
	(12	5%)	5%	
	%)	(10.5 %)		(7.5 %)	
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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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2012-2013 School Improvement Plan School District of Clay County

Smart Goals

Smart

= Specific

Meas

urable

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 3::

Students will increase their writing score on the 2013 FCAT 2.0 Assessment, 71.125% of students will score a 4.0 or higher on the writing test as compared to the 2012 school year score of 67% of students earning a 4.0 or higher.

Strategies, Indicators and Progress Measures

I. Strate gy 3: Teac hers will plan and design engagi ng, challe nging, and releva nt lessons to achiev studen master based on stateadopte d standa rds appro priate to the level of rigor.

*Progress measures are for the	Prog ress	Prog ress Meas	Prog ress Meas	Progr ess	Prog ress
purpose of reaching your	Meas ure	ure	ure	Meas ure	Meas ure
3-5 year school improvement goals and	Augu st	Augu st	Augu st	Augu st	Augu st
AMO's.	2012	2013	2014	2015	2016
. Adult Imple ment ation Indica tor (s):	75%	85%	90%	95%	100%

Adult Implementation Indicator (s): 100% of teachers in Grades 7 & 8 will implement the research-based strategy of examining and using a variety of data to improve instruction and student achievement.

					2012	-2015 School Improvement Plai
	FC AT/	FC AT/	FC AT/	FC AT/	FC AT/	
	EOC	EOC	EOC	EOC	EOC	
	Augu st	Augu st	Augu st	Augu st	Augu st	
III. Student Perfor mance Indica tor(S):	2012 67% (33%)	2013 71.12 5%(2 8.875 %)	2014 75.2 5% (24.7 5%)	2015 79.3 75% (20.6 25%)	2016 83. 5% (16.5 %)	
Studen ts will consist ently increas e their FCAT Writin g scores until we reduce the % of student s who are non-profici ent by at least 50% by 2016.						

Implementation Details

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2012-2013 School Improvement Plan 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

measureable

school-specific

goal,

Goal 4: In 2013, students' academic performance in science will improve to 55.375% proficient on the 8th grade FCAT science test.

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Strategies,
 Indicators
and Progress
 Measures
 I. Strategy
     4:
     Implemen
     t the
     research-
     based
     strategy
     of
     developin
     g
learning
     experienc
     es
     utilizing
     a variety
     of
     instructio
     nal
     strategies
     and
     resources,
     including
     appropria
     te_
     technolog
     y, that
     require
     students
     to
     demonstr
     ate a
     variety of
     relevant
     skills and
     competen
     cies.
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*Progress measures are for the purpose of reaching your	Pro gres s	Prog ress Meas ure	Pr ogr ess Mea	Prog ress Meas ure	Prog ress Mea sure
3-5 year school improvement goals and AMO's.	Me asu re	Augu st	Aug ust	Augu st	Aug ust
	Aug ust 201 2	2013	201 4	2015	2016

II. Adult 100 % 25 % 45% 55 % 75% **Implem** entation Indicator (s): "CAUSE DATA" 100% of teachers will implement the research strategy of developin g learning experienc es utilizing a variety of instruction al strategies and resources, including appropriat technolog y, that require students to demonstra te a

variety of relevant competen cies.

	FC	FC	FC	FC	FC
	AT/	AT/	AT/	AT/	AT/
	EO	EOC	EO	EOC	EOC
	C		C		
		Augu		Augu	Aug
	Aug	st	Aug	st	ust
	ust		ust		
		2013		2015	2016
	201		201		
	2		4		
III. Student	49%	55.37	61.7	68.1	74.
Perfor	(51	5%(4	5%(25%	5%
mance	%)	4.625	38.2	(31.8)	(25.5)
Indicator		%)	5%)	75%)	%)
(s):					

Students will consis tently increase their **FCAT** Science scores until we reduce the percent of students who are nonproficient by at least 50% by 2016.

Implementation Details Action Steps Evid Pe R R Fun Imp ding/ ence/ rs lem es el Data Fun on enta ou a tion ding **(s)** rc te Sourc Re Sour Tim es d elin N P sp ce D on e ee sib de le/ d: Gr M ou at p(s er ial T ec hn ol og **y** / Ťr ai ne

4.1Teachers will	We	De	Sch	En	In	none	
design effective	ekly	pt.	ool	ha	h		
lesson plans	lesson	Не	year	nc	0		
incorporating	plans	ad,		ed	u		
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technology.		ni		sr	c		
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Task 1:		pla		ри	ni		
Teachers		nn		bli	n		
will		ing		sh	g		
use the		pa		er			
projector		rtn		re			
to show		ers		SO			
relevant				ur			
video				ce			
clips.				\boldsymbol{S}			

Task 2: Utilize Pearson video clips.

Task 3: Teachers will utilize Disc overy Educatio n

						2012-2013 School Improvement I fan
4.2 Use	Stu	Те	Sch	jo	F	none
organizers	dent	ac	ool	ur	oc	
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	nals,	rs,		ls	m	
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Task 1:	her	pt.			et	
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Task 2:					а	
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Task 3:					L	
Teachers					C	
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plan						

							2012-2013 School Improvement Plan
Task Students of brainstorm Task Students of scientific methological scientific methological scientific methological students of scientific methological scientific methologi	erate test oth to ease ent terry	Ad min. Obse rvatio n, lab activ ities, scienc e fair	He ad of de pt ., ad mi n.	Year long	Fa cil ita to rs kit	n o ne	none
Task Experiment will cond cted a gro and indiv ally Scier Fair.	eri ts be lu as bup vidu for						

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,

WILL INCREASE **PARENTAL** INVOLVEMENT to 40% WHEN COMPARED TO LAST'S YEAR'S **ESTIMATED INVOLEMENT** OF 20%. eMPHASIS WILL BE ON BETTER COMMUNICAT ION BETWEEN SCHOOL AND **HOME** AND **ACTIVITIES** DESIGNED FOR PARENTS AND **STUDENTS** TO ATTEND TOGETHER. Strategies, Indicators and Progress Measures I. Strategy 5: OPJH will foster two-way home/ school commu nication with all stakeho lders to support student learning.

Goal 5: OPJH

					2012-2013 School Improvement Pla
*Progress measures are for the purpose of reaching your 3-5 year school improvement goals and AMO's.	Progress Measure August 2012	Pr ogr ess Mea sure Aug ust	Pr ogr ess Me asu re Aug ust	Pr ogr ess Mea sure Aug ust	Progress Meas ure Augu st 2016
		5	4	5	
. Adult Implem entation Indicator (s):	20%	40%	60 %	80%	100%
"CAUSE DATA" OPJH will foster two-way home/ school commu nication with all stakeho lders to support student learning through the use of planners.					

	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	20%	40%	60	80%	100%
Perfor	(80	(70	%	(50	(40%)
mance	%)	%)	(60	%)	` ′
Indicator (s):	ŕ	,	%)	,	

"EFFEC T DATA"

The school and families will consis tently increase their commu nication needs until we reduce the percent of families who are nonparticipa nts by at least 50% by 2016.

Implementation Details

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Action Steps
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support student
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Task 1: Students
will be given
a student
planner to use
to write down
assignments
and school
happenings.
Parents are
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responsible for
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reading and
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Task 2:Teachers
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Task 3: The
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Task 4: The
       school
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       implem
       ent the
       use of
       EDU-
       Link
       which
       is the
       automate
       d calling
       system
       to notify
       parents
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of impo rtant events or pertinent school informati on.

Task 5: OPJ will

initiate a

campaig

n in the

beginni

ng of the

school

year to

obtain

email

address

for every

parent/

guardian

with a

child on

campus

so as to

better

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nicate

students'

progress.

Task 6: Parents

will be

able to

access

the

school's

website

to get up

to date
inform
ation
regardin
g school
and
sports
functions
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7: Quarterly
newsl
etters

Task 7: Quarterly newsl etters are sent home via students to make parents aware of school news and upcomin g events such as tutoring or book fairs.

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

<u>measureable</u>

school-specific

goal,

Goal 6: OPJH will improve overall the school climate by partnering outside with sources to mentor at risk youth. mentors will help support classroom instruction and provide tutoring help. Through tutoring and mentoring, OPJ's student risk population will decrease office referrals by 30% compared as to 2011-2012 statistics. Strategies, Indicators and Progress Measures I. Strategy 6: Models and promotes the import ance of learning and academic achievem ent to all students.

*Progress measures are for the purpose of reaching your 3-5 year school	Prog ress Meas ure	Prog ress Meas ure	Pr ogr ess Me asu	Prog ress Mea sure	Prog ress Mea sure
improvement goals AND AMOs.	Augu st	Augu st	re Au	Augu st	Aug ust
	2012	2013	gus t 201 4	2015	2016
ll. Adult Implem entation Indicator (s):	40%	55%	70 %	85%	100 %

"CAUSE DATA"
100% of teachers
and mentors
will model and
promote the
importance
of learning
and academic
achievement to all
students.

				2015 School Improvement Lan
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III. Student	*0/0				
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T DATA"	de)	18.	15.6	12.5
	level		75	3%(8	%(87
Students			%(4.38	.5%)
will	7th	21.8	81.	%)	.570)
consis	25%	8%	25	70)	
	(75%	(78.1	%)		
tently	(7570	3%)	70)		
decrease	,	370)			
their					17.
office				21.8	5%
referrals				8%	
until we			26		(82.5
reduce	8 th	20.62	26.	(71.1	%)
the	-	30.63	25	3%)	
percent of	35%	%(69	%(72		
students	(65%	.38%	73.		
who are))	75		
referred			%)		
by at					
least 50%					
by 2016.					

Implementation Details

1						
Action Steps	Evi den ce/ Dat a Sou rce s	Pe rs on (s) Re sp on sib le/ Gr ou p(s)	Imp lem enta tion Tim elin e	Re so ur ces Ne ed ed: M at eri al / Te ch no log y/ Tr ain	Re lat ed PD	Fun ding, Fun ding Sour ce
				er		

6.1 Teachers and staff will model and promote the importance of learning and academic achievement to all students.	Sig n in she ets Rep ort car ds	Al Dej esu s	all year with quar terly che ck- ins	Si gn in log s	Non e	\$40 0.00 for gro up t- shirt s	
Task 1: Students will be provided tee shirts as incentives and rewards for students who make quarterly benchmarks in grades and	Te ac her and me ntor feed bac k				Fol low -up		
participation. Task 2: Teachers				Me dia Ce nt er,	tra ini ng for st	None	
will host outside agencies to give character trait				Ov er he	aff ab out		
talks and host	Exit			ad	top		
round table	slip			pr	ics		
discussions	for			oj	bei		
	ses			ect	ng		
	sio			or,	cov		
	ns;			sou	ere		
	dec		End	nd	d	N.	
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Task 3: The	sed		the	uip			
school will host career days and	off ice		year cul	me			
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job' training for	reje rral		mı nat		Fol		
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Task 4:The
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Resources Needed: Material / Technology / Trainer			
Goal Area and Action Step Number	Description of Resources	Funding Source	Available Amount
		Complete Budget Strip	
Subtotal			
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	Budget Strip	
	Meals		
Goal and Action Step #(s)	Room		
Title:	Room		
	Registration		
Location:	Substitute(s)		
Dates:	, ,		
Professional Learning Community	Materials List and Cost:	Budget Strip	
Goal and Action Step #(s)			
Navigator Plus Activity Title:			
Lesson Study	Materials List & Cost:	Budget Strip	
Goal and Action Step #(s)			
Navigator Plus Activity Title:			

School Workshop	Materials List and Cost:	Budget Strip	
Goal and Action Step #(s)	Consultant Fee:		
Navigator Plus Activity Title:	Consultant Travel Expenses:		
	Substitutes:		
	Stipends:		
Subtotal:			
Other			1
Goal Area and Action Step Number	Description of Resources	Budget Strip	Available Amount
Parental Involvement- 5	Student Planners	0100-5100-0390-0361-1183	\$1700.00
School Climate- 6	Mentoring/Rising Grade 7 folders	0100-5100-0390-0361-1183	\$500.00
Measurable School Specific Goal- 2	Printer Paper	0100-5100-0390-0361-1183	\$1250.00
Subtotal: \$3450.00			
Grand Total: \$3450.00			