Florida Department of Education



School Improvement Plan (SIP)

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2012-2013 School Improvement Plan Juvenile Justice Education Programs for Juvenile Justice Education Programs

2012-2013

2012 – 2013 SCHOOL IMPROVEMENT PLAN

PART I: SCHOOL INFORMATION

School Name: Palm Beach Juvenile Detention Center	District Name: Palm Beach
Principal: Dr. Joseph Lee	Superintendent: Wayne E. Gent
SAC Chair: Roderick White	Date of School Board Approval: December, 2012

Student Achievement Data:

Use data from the Common Assessment to complete reading and mathematics goals. Programs may include math data from the math assessment used in 2011–2012.

Administrators

List your school's on-site administrators who are responsible for educational services (e.g., principal, lead educator) 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 the history of common assessment data learning gains. Programs may include math data from the math assessment used in 2011–2012. The school may include the history of 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 common assessment data learning gains). The school may include AMO progress along with the associated school year.
Principal	Dr. Joseph Lee	Doctorate of Educational Leadership, Master Degree in Educational Leadership	1	12	
Assistant principal	Don Edwards	Specialist in Educational Leadership, Master in Varying Exceptionalities.	4	5	 FY 11/ 12: Palm Beach county Jail school Grades results is not yet up dated. FY 10/11: Palm Beach County Jail Reading: Improving Math: Improving Overall Rating: Improving

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 the history of common assessment data learning gains. Programs may include math data from the math assessment used in 2011–2012. The school may include the history of AMO progress. Instructional coaches described in this section are only those who are fully released or part-time teachers in reading, mathematics, or science.

Subject	Name	Degree(s)/	Number of	Number of Years as	Prior Performance Record (include prior common assessment		
May 2012					3		
Rule 6A-1.099811							
Revised May	25, 2012						

Area		Certification(s)	Years at Current School	an	data learning gains). The school may include AMO progress along with the associated school year.
				Instructional Coach	
	Funding not available for coaches this school year				

Effective and Highly Effective Teachers

List your school's highly effective teachers and briefly describe their certification(s), number of years at the current school, number of years as a teacher, and their prior performance record with increasing student achievement at each school. Include the history of common assessment data learning gains. Programs may include math data from the math assessment used in 2011–2012. The school may include the history of AMO progress. *Highly effective teachers refers to teachers who provide instruction in core academic subjects, hold an acceptable bachelor's degree or higher, have a valid temporary or professional certificate, and whose students demonstrate learning gains via the common assessment, end of course exams, or any supplemental assessment the school uses.*

Subject Area	Name	Degree(s)/ Certification(s)	Number of Years at Current School	Number of Years as an Instructional	Prior Performance Record (include prior common assessment data learning gains). The school may include AMO progress along with the associated school year.
MATH	Freddy Israel	Bachelor Prof. Cert Math grades 5-9 & grades 6-12. ESE,ESOL and Reading Endorsed	5	Teacher	N/A
Science	Mark Williams	Bachelor Prof. Cert. ESE, ESOL Endorsed, Elementary Ed grades 1-6 and general science grades 5-9	3	26	N/A

Reading	Mary Eaderesto	Bachelor	3	8	N/A
		Prof. Cert. ESE, Home			
		Economics and Reading			
		Endorsed			
Social	Sylvia Jackson	Bachelor	4	9	N/A
Science					
		Prof. Cert. Social Science,			
		ESE, Reading Endorsed,			
		MG General Science5-9			
ESE	Francis O'Boyle	Bachelor	1	23	N/A
		Prof. Cert. ESE, ESOL			
		Math and Educational			
		Leadership			
English	Lucinda Adkins	Bachelor	1	13	N/A
		Prof. Cert. ESE, Reading			
		grades K-12 English			
		grades 5-12 and ESOL			
		Endorsed			

Effective and Highly Effective Teachers

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

De	scription of Strategy	Person Responsible	Projected Completion Date	Not Applicable
				(If not, please explain why)
1.	Recruiting: as needed, District Job Fairs and recruiting at Universities	Principal and Assistant Principal	On going	N/A
2.	Retaining: new teachers are paired with veteran staff and work with Assistant Principal and mentor in the Educator Support Program	Assistant Principal	On going	N/A
3.	Retaining: All teachers participate in professional development to support instruction and have opportunities at learning team meetings to work with teachers in same content area from other schools in Student Intervention Services.	Principal and Assistant Principal	On going	N/A

4. Recruiting: as needed, District Job Fairs and recruiting at universities Principal and Assistant Principal	On going N/A
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Non-Highly Effective Instructors

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

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

Staff Demographics

Please complete the following demographic information about the instructional staff in the school who is teaching at least one academic course.

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

In	Те	1-5	6-	15+	th	ive	sed	Ce	d
str	ach	Yea	14	Yea	Ad	Те	Те	rtif	
uc	ers	rs of	Yea	rs of	van	ac	ach	ied	Теа
tio		Exp	rs of	Exp	ced	her	ers	Te	cher
nal		erie	Exp	erie	De	s		ac	s
Sta		nce	erie	nce	gre			her	
ff			nce		es			s	
6	0	0	4	2	3	6	3	0	3

Teacher Mentoring Program

Please describe the school's teacher mentoring program 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
N/A			

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

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

1. Principal discussion during preschool meeting.

2. Reading Strategy of the Month reviewed with all teachers and in Faculty Plan book. Classroom visits by Assistant Principal and Principal to review the lesson plans.

3. Weekly vocabulary words with all classes distributed by reading coach.

4. Biweekly school level meeting with teachers and assistant principal discussion on what worked, what didn't.

The school will implement a "Reading Strategy of the Month". All teachers will teach and implement these strategies each month in their classrooms. Teachers will share their success each month with the Assistant Principal . A monthly news letter will be sent with teachers' successes and encouragement to continue.

5. Classroom, "Reading" Walk Through will be conducted by the administrator to ensure all teachers are teaching reading strategies.

*High Schools Only

Note: Required for High School- Sec. 1003.413 (2)(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?

The majority of students in this school stay an average of 90 days after which they return to their home SAC school. Students explore career opportunities in their content courses through teacher instruction and research opportunities. Students are enrolled in six classes while at this school and if Intensive Reading and Intensive Math are not required per state requirements, students are enrolled in a career exploration course and e2020

credit recovery courses.

The relationships between subjects and relevance to the student's future are applied through project based instruction and the implementation of Career Courses offered. Resources from the state adopted textbooks which are designed for intensive instruction will be utilized. Computerized programs or instructional software in addition to Internet Instructional Web sites

such as FCAT Explorer, Discovery Education, and river deep, national Geographic Kids will also be utilized. Teachers will utilize instructional strategies or best practices discussed in Professional Learning Communities to provide different methods of providing instruction to student in non-mastered areas. Resources and strategies provided at professional development workshops will also be utilized. Students will also participate in tutorial session provided by Title I.

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 to their future?

The guidance counselor meets with each student to review course completion and assist students with determining courses needed in pursuit of student goals. The Graduation/Career Coach, Alma Horne (funded through a grant) meets with the student body and parents, assists with the planning of a Career Day for students and presentation to parents of district academic opportunities (Magnet and Choice programs) as alternatives when their children transitions out of Palm Beach Juvenile Detention Center.

Postsecondary Transition

Note: Required for High School- Sec. 1008.37(4), F.S. Describe strategies for improving student readiness for the public postsecondary level based on annual analysis of the <u>High School Feedback Report</u>.

Student will be allowed to participate in E2020 credit recovery in an effort to increase their Grade Point Average (GPA) for graduation purposes. The guidance counselor meets with students upon their arrival to the program to review and discuss their plans for success and ensure that they have the

correct courses they need to prepare them for graduation. Students are made aware of graduation requirement.

PART II: EXPECTED IMPROVEMENTS

Reading Goals

Please refer to questions below to guide your responses when completing the goal chart. Specific responses are not required for each question on the template.

Guiding Questions to Inform the Problem-Solving Process Based on a comparison of 2010-2011 common assessment data and 2011-2012 common assessment data, what was the percent increase or decrease of students maintaining learning gains? What percentage of students made learning gains? What was the percent increase or decrease of students making learning gains? What are the anticipated barriers to increasing the percentage of students making learning gains? What strategies will be implemented to increase and maintain proficiency for these students? What additional supplemental interventions/remediation will be provided for students not achieving learning gains?

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

	Problem-			
PEADINC COALS	Solving			
READING GOALS	Process to			
	Increase			

	Student Achieveme nt					
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	

1 Demontors of students					1.1.80% mastery	
1. Percentage of students	1.1.					
making learning gains—			teachers, Reading		on all reports as	
			Coach and Assistant	available on the software		
in reading.			Principal.		software programs.	
in reading.	Students	diagnose		graded class work.		
	have varied	reading				
	vocabulary,	difficulties				
		and				
	Reading	prescribe the				
-	levels and	appropriate				
	classes are	software				
	multiple	program		(b)Daily monitoring of		
	grade levels.	specifically	(b)Teachers	progress reports available	(b) 80% mastery	
	grade levels.	Read On.	(-)	on the software programs	in teacher grade	
				and teacher graded class	hook on student	
		(b)Enhance			assignments.	
		students'			accignition (c)	
		reading				
		abilities using				
		software				
		programs,				
		specifically		(c) Weekly monitoring of		
		E2020,		teacher grade books.	/) i	
		Odyssey, and		-	(c)Teachers and	
		Destination			Assistant Principals.	
		Reading.				
			(c) Teaches and			
			Assistant Principals			
		(c) Motivate				
		students to				
		continue by				
		recognition.				
		Students will				
		be recognized				
		weekly by				
		the assistant				
		principals				
		based on				
		data from				
		software				
		reports and				
		teacher				
		grade book.				
		Students				
		will be given				
		awards.				
		awalus.				

2012-2015 School Imp		1	e sustice Buucution				
	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
	N/A	N/A					
		of Higher Order	1.2. Teachers will ask a minimum of three higher order questions in lesson plans.	and Assistant Principal	will review lesson plans. Teachers	1.2. Classroom walkthrough logs and frequency of questions observations. Lesson Plan review	

	1.3. Students will	1.3. Administration	1.3. FAIR	1.3. Student progress
	receive differentiated			is monitored through
Providing		Deeding Teachen		assessment between
e e e e e e e e e e e e e e e e e e e	analysis of prior year	Reading Teacher	SRI	testing periods. Lesson
students in		ESE contact	Diagnostics	plans will be reviewed
	Comprehension, Maze	ESE contact	Diagnostics	by administration for
classroom		Course ant Equilitations	Euche ad de d	differentiated instruction
populations	results and teacher	Support Facilitators	Emocadea	and observed during
and	observation:	School Based Team	100000000000000	classroom walkthroughs.
frequency		School Based Team	through Core K12	olussiooni wulkultoughs.
of student	Tier i: Determine			
entering/	core instructional			
exiting				
program.	needs by reviewing assessment for all.			
program.	Plan differentiated			
	instruction using			
	evidence-based			
	instruction/intervention			
	within 100 minute			
	reading block.			
	Tier ii: Plan			
	supplemental			
	instruction/intervention			
	for students not			

Based on Ambitious but	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017	
Achievable Annual Measurable							
Objectives (AMOs), Reading and							
Math Performance Target							
2. Ambitious but	Baseline data 2010-2011						
Achievable Annual							
Measurable Objectives							
(AMOs). In six year							
school will reduce their							
achievement gap by 50%.							

Reading Goal #2:				
Reduce Achievement gap by 10% or match District reduction in achievement gap				
achievenent gap				

Reading 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 PD Participants Person or Position Responsible for Grade Level/ PD Facilitator Target Dates and Schedules Strategy for Follow-up/Monitoring Subject Monitoring and/or PLC Focus and/or (e.g., PLC, subject, grade level, or (e.g., Early Release) and Schedules (e.g., frequency of school-wide) PLC Leader meetings)

2012-2013 School I	mprovemen	t Plan Juvenile	e Justice Education Pro	grams		
				Sept. 13, 2011 training of AP	FAIR Reports	Assistant Principal
Florida Assessment of Instruction in	5-12	Lucinda Adkins/ Gloria Frech	Reading Teachers and AP	Sept. 6, Teacher training		
Reading (FAIR) and PMRN training for utilizing data				Learning Team meetings		
Content Area Reading Strategies and CRISS training	All teachers grades 5-12	9 PD Facilitator	All Teachers	Biweekly staff meeting and lesson study meetings	Observed implementation through walkthroughs and lesson plans	Administration
Using Common Core, EDW and Item Specifications to develop student information for progress monitoring	All teachers grades 5-12		All Teachers	Sept., 2011 – June 2012	Administrative classroom walkthroughs	Administration

Reading Budget (Insert rows as needed)

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

Subtotal:			
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
Utilize resources for classroom instruction and professional development day	computers, desktop	Title I Part D, Grant	\$2,500.00
Subtotal:			
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amount
	International Reading Conference	ARRA Grant	\$3,300.00
	Model School Conference	ARRA Grant	\$3,300.00
Subtotal:			
Other			
Strategy	Description of Resources	Funding Source	Available Amount
Provide in house experts to assist teachers with meeting AYP Goals for Reading	Temporary coverage for Professional Development. Provide substitute coverage for teachers	Title I	\$1,250.00
Provide extra tutorial services	Materials and supplies needed for tutorials services	Title I	\$1,250.00
Grand Total:			

End of Reading Goals

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Mathematics Goals

Please refer to questions below to guide your responses when completing the goal chart. Specific responses are not required for each question on the template.

Guiding Questions to Inform the Problem-Solving Process								
 Based on a comparison of 2010-2011 common assessment data and 2011-2012 common assessment data, what was the percent increase or decrease of students maintaining learning gains? Programs may include math data from the math assessment used in 2011–2012. 								
■ What percentage of students made learning gains?								
■ What was the percent increase of students making learning gains?								
• What are the anticipated barriers to increasing the percentage of students making learning gains?								
What strategies will be implemented to increase and maintain proficiency for these students?								

• What additional supplemental interventions/remediation will be provided for students not achieving learning gains?

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

MATHEMATICS GOALS	Problem- Solving Process to Increase Student Achieveme nt					
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	

<u>2012-2015 School Imp</u>			<u>.</u>		<u>.</u>	
1. Percentage of students	1.1.				1.1 Diagnostics,	
making learning gains in		Admin will		through diagnostics, Star	FCAT Explorer,	
mathematics.	Unified	review	and supported by AP	Math, FCAT Explorer,	teacher	
mathematics.	approach	prior data		V-math and teacher	assessments.	
	among	(FCAT and		assessments.		
	teacher's	diagnostics,			2. Math IBMs,CORE	
Г		Pearson)			K12 and Gizmo	
Mathematics Goal #1:	levels.	upon and			K12 and Gizino	
Mainematics Obar #1.	ieveis.	complete		observations		
		students will				
		complete				
		STAR Math				
		Assessment.				
		2. Teacher				
		will identify				
		students				
		with areas				
		of need and				
		target these				
		students for				
		small group				
		instruction,				
		pull-out and				
		after-school				
		tutorial.				
		3. Review				
		January				
		diagnostic				
		data to				
		monitor				
		progress				
		and provide				
		appropriate				
		intervention				
		as described				
		above				
L		above	ļ		1	

By June of 2013, 65% of students will perform at Level 3 or above in math as measured by FY13 FCAT.	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
	64%	entering from different schools/ teachers on different places in the	1.2(a) Teachers will follow district pacing charts and scope and sequence using district and teacher generated assessments, diagnostics, pre and post test, and Problem of the Day (b) Develop instructional focus calendar for Math and	Math Coach	will be submitted and reviewed by Assistant Principal and checked during classroom walkthroughs	 A) Review effectiveness of assessments diagnostics and other online assessments. Administrator will review IFC. Math IBMs,CORE K12 and Gizmos Student 	
		1.3.	Intensive classes 1.3.	1.3.	assessments 1.3.	1.3.	

Based on Ambitious but Achievable Annual Measurable Objectives (AMOs),Reading and Math Performance Target		2012-2013	2013-2014	2014-2015	2015-2016	2016-2017	
2. Ambitious but Achievable Annual Measurable Objectives (AMOs). In six year school will reduce their achievement gap by 50%.	Baseline data 2010-2011						
Mathematics Goal #2: Enter narrative for the goal in this box.							

Algebra End-of-Course (EOC) Goals

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

Algebra EOC Goals	Problem-			
	Solving			
	Process to			
	Increase			
	Student			
	Achieveme			
	nt			

2012-2015 School Imp		lan Juvenne J				-
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	
1. Students scoring at Achievement Level 3 in Algebra.	multi-grade and multi- course, providing	1.1. Teachers will utilize blackboard configuration to inform students of objectives, essential questions, and evaluation scales. Provide math tutoring.	Administrators.	1.1. The teacher will monitor student progress and understanding using oral questioning, quizzes, and class work.	evaluation, EDW, EOC	

<u>2012-2013 School Imp</u>				1 TUgi anis			
Algebra Goal #1: 65% of the Students will	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
achieve proficiency in the Algebra End of Course exam (ECO).							
	N/A	65%					
		Students lack of awareness of what they are		1.2. Teachers, Math Administrator.		1.2. Comprehension checks, Diagnostic Test, EOC exams	
		opportunity for students to apply critical thinking skills in the classroom	on critical thinking in order to design lessons that model critical thinking skills and allow students the opportunity to engage in critical thinking activities with teacher guidance	principal	reviews and classroom walkthroughs	1.3. Lesson plans and classroom walkthrough logs	
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
group:							

2012-2013 School Improvement Plan Juvenile Justice Education Programs							
2. Students scoring at or	2.1.	2.1.	2.1.	2.1.	2.1.		
2. Students scoring at or above Achievement Levels							
4 and 5 in Algebra.							
· ······ · ···························							
Algebra Goal #2:	2012 Current	2013 Expected Level of Performance:*					
	Level of	of Performance:*					
	Performance:*						
N/A.							
	Enter numerical	Enter numerical data					
	data for	for expected level of					
	current level of performance in this	performance in this box.					
	performance in this						
	box.	2.2.	2.2.	2.2.	2.2.	2.2.	
		£.£.	L.L.	<i>4.4</i> .	<i>L.L</i> .	2.2.	

					2.3	2.3	
		2.3	2.3	2.5	2.3	2.5	
Based on Ambitious but	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017	
Achievable Annual Measurable		2012 2010	2010 2011	2011 2013	2010 2010	2010 2017	
Objectives (AMOs),Reading and							
Math Performance Target							
	N 11						
	Baseline						
Achievable Annual	data 2010-						
	2011						
	2011						
(AMOs). In six year							
school will reduce their							
achievement gap by 50%.							
Algebra Goal #3:							
Enter narrative for the goal in							
this box.							
N/A							

End of Algebra EOC Goals

Geometry End-of-Course Goals

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

Geometry EOC Goals Problem-		
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	Solving Process to Increase Student Achieveme nt					
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	

1. Students scoring at 1.1. 1.1. Teachers will 1.1. Teachers, 1.1. The teacher will 1.1. Data obtained	
Achievement Level 3 in utilize blackboard Administrators monitor student progress from: Teacher	
Geometry Since all configuration to and understanding using evaluation, EDW, EOC	
classes are inform students oral questioning, quizzes, results.	
multi-grade of objectives, and class work.	
and multi- essential	
course questions, and	
providing evaluation	
enhancemen scales.	
t/enrichment	
activities is a	
challenge	

2012-2015 School Imp				1 Tugi anis			
	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
Students will achieve proficiency in the Geometry End of Course Exam.							
	N/A	55%					
		1.2. Students lack of awareness of what they are learning and their progress.	1.2. Provide math tutoring.	1.2 Teachers, Guidance, Administrators.	1.2. Teacher's continual evaluation of student understanding.	1.2. Diagnostic EOC test results, EOC results.	
		is to determine	utilized to reinforce benchmarks in grades 9 and 10	1.3. Teachers, Math Administrator	1.3. Gizmos usage reports.	1.3. Comprehension checks, Diagnostic Test, EOC exams.	
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		

2012-2013 School Imp					i	İ	
2. Students scoring at or	2.1.	2.1.	2.1.	2.1.	2.1.		
above Achievement Levels							
4 and 5 in Geometry.							
4 and 5 m Geometry.							
0 1/0							
Geometry Goal #2:	2012 Current	2013 Expected Level					
Geometry Goal #2:	2012 Current Level of	2013 Expected Level of Performance:*					
Geometry Goal #2:	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
Geometry Goal #2:	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
Enter narrative for the goal in this box.	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
Enter narrative for the goal in this box.	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
Enter narrative for the goal in this box.	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
Enter narrative for the goal in this box.	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
Enter narrative for the goal in this box.	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
Enter narrative for the goal in this box.	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
Enter narrative for the goal in this box.	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
Enter narrative for the goal in this box.	Performance:*						
Enter narrative for the goal in this box. N/A	Performance:*	Enter numerical data					
Enter narrative for the goal in this box. N/A	Performance:*	Enter numerical data					
Enter narrative for the goal in this box. N/A	Performance:*	Enter numerical data					
Enter narrative for the goal in this box. N/A	Performance:* Enter numerical data for current level of performance in this box.	Enter numerical data for expected level of performance in this box.					
Enter narrative for the goal in this box. N/A	Performance:* Enter numerical data for current level of performance in this box.	Enter numerical data for expected level of performance in this box.		2.2.	2.2.	2.2.	
Enter narrative for the goal in this box. N/A	Performance:* Enter numerical data for current level of performance in this box.	Enter numerical data for expected level of performance in this box.		2.2.	2.2.	2.2.	
Enter narrative for the goal in this box. N/A	Performance:* Enter numerical data for current level of performance in this box.	Enter numerical data for expected level of performance in this box.		2.2.	2.2.	2.2.	
Enter narrative for the goal in this box. N/A	Performance:* Enter numerical data for current level of performance in this box.	Enter numerical data for expected level of performance in this box.		2.2.	2.2.	2.2.	
Enter narrative for the goal in this box. N/A	Performance:* Enter numerical data for current level of performance in this box.	Enter numerical data for expected level of performance in this box.		2.2.	2.2.	2.2.	

2012-2013 School Improve				I	i	
	2.3	2.3	2.3	2.3	2.3	
Based on Ambitious but 201	11-2012 2012-2013	2013-2014	2014-2015	2015-2016	2016-2017	
Achievable Annual Measurable						
Objectives (AMOs), Reading and Math Performance Target						
Math Performance Target						
3. Ambitious but Basel	lina					
	2010-					
Measurable Objectives 2011						
(AMOs). In six year						
school will reduce their						
achievement gap by 50%.						
active femente gap by 50 /00						
Geometry Goal #3:						
Enter narrative for the goal in			1			
this box.			1	1		
			1			
			1			
			1	1		
			1			
			1			
			1	1		
			1	1		
			1	1		

Mathematics Professional Development

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity May 2012 Rule 6A-1.099811 Revised May 25, 2012

Please note that each Strategy does not require a professional development o PLC activity. PD Content /Topic		PD Facilitator	PD Participants	Target Dates and Schedules	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring
and/or PLC Focus		and/or PLC Leader	(e.g. , PLC, subject, grade level, or school-wide)	(e.g., Early Release) and Schedules (e.g., frequency of meetings)		
VMath	6 - 8	PD Facilitator, math Coach, Area Support Team	Middle grades	preschool, Sept	Classroom Observation, participation on VMath Live	AP, Math Coach
Gizmos	6 - 12	PD Facilitator, Area Support	math and science teachers school-wide	Preschool, October PDD	Usage on Gizmos, lesson plans	AP, math Coach
Differentiated	6 - 12	PD Facilitator	school-wide	District PD Schedule	Classroom Observation	AP, Math Coach

Instruction

6 - 12

Math Coach PLC

Rotational Instructional Model

Math teachers

Classroom observation

Oct., Nov small groups meetings

Math Coach

End of Geometry EOC Goals

Mathematics Budget

Include only school-based funded activities/materials and exclude district funded activities /materials. Evidence-based Program(s)/Materials(s) Strategy Teachers to utilize class room manipulative to enhance learning Teachers to utilize class room manipulative to enhance learning	Description of Resources Manipulative, markers and erasers for student response boards Portfolio folders, paper, post it notes, chart paper, index cards, highlighters, and whiteboard markers	Funding Source ARRA Title I	Available Amount \$4,803.00 \$1,000.00
Subtotal:			
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
Students in targeted groups will receive before, during or after- school tutoring differentiate instruction for students needing Tier 2 and 3 instruction in math	V-Math Instruction	Title I	\$2,722.00
~			
Subtotal:			

Professional Development	<u> </u>		
Strategy	Description of Resources	Funding Source	Available Amount
Utilize in-house experts to lead professional development activities and utilize district personnel	Temporary coverage for Professional Development. Provide substitute coverage	Title I	\$2,000.00
Subtotal:			
Other			
Strategy	Description of Resources	Funding Source	Available Amount
Provide extra tutorial services	Materials and supplies needed for tutorial services	Title I	\$2,155.00
Grand Total:			

End of Mathematics Goals

Biology End-of-Course (EOC) Goals

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

Biology EOC Goals	Problem-			
	Solving			
	Process to			
	Increase			
	Student			
	Achieveme			
	nt			

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
group: 1. Students scoring at Achievement Level 3 in Biology.	all classes are multi-	will use bell- ringer writing prompts (i.e. Learning Village) to begin class where		Assistant Principals and	1.1. Fall and Winter Diagnostics, EDW Reports.	

2012-2015 School Imp			e sustice Budeation	i i i ogi unis			
Biology Goal #1:	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
	N/A	50% 1.2.	1.2. Gizmos will be	1.2.Department Chair,	1.2.Classroom	1.2. Feedback from students,	
		Students lack of awareness		Assistant Principal	Visits by Assistant Principals and Principal	test results on end of chapter/project tests.	
		1.3.	1.3.	1.3.	1.3.	1.3.	
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		

2012-2013 School Imp	rovement r	Tan Juvenn	e Justice Education	r rograms		
2. Students scoring at or	2.1.	2.1.	2.1.	2.1.	2.1.	
above Achievement Levels						
4 and 5 in Biology.						
and 5 in Diology.						
Biology Goal #2:	2012 Current	2013 Expected				
	Level of Performance:*	Level of Performance:*				
	renormance:*	r errormance:*				
Enter narrative for the goal in						
this box.						
	Enter numerical	Enter numerical				
	data for	data for expected level of				
	current level of	expected level of performance in this				
	performance in this box.	performance in this box.				
	· · · · · · · · · · · · · · · · · · ·	0.000			1	

	· · · ·	2.2.	2.2.	2.2.	2.2.	2.2.	
Γ		2.3	2.3	2.3	2.3	2.3	

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 o PLC activity. PD Content /Topic		PD Facilitator	PD Participants	Target Dates and Schedules	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring
and/or PLC Focus		and/or	(e.g., PLC, subject, grade level, or school-wide)	(e.g., Early Release) and Schedules (e.g., frequency of		
		PLC Leader		meetings)		
Gizmos	6-12	Area support	Science Teachers	October, LTM	Gizmo usage reports	Area support science team and AP
		Team				
NGSSS	6-12	PD Facilitator, district	science Teachers	Preschool	Lesson Plan review	AP

Science 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
Teachers will utilize computer labs and computers in class to access FCAT Explorer and Gizmos	Lab equipment(microscopes, prepared slides, black lights, models, Composition, books (graph paper) for lab books	Title I	\$5,910.00
Teachers to add rigor and relevance to their curriculum	FCAT Coach Books	Title I	\$1,500.00
Subtotal:			
Technology			
Strategy	Description of Resources	Funding Source	Amount
No Data			
Subtotal:			
Professional Development			
Strategy	Description of Resources	Funding Source	Amount
Teachers to increase their knowledge of curriculum	CRISS, Effective Science Hands-on Training	Title I	\$1,500.00
Students in targeted groups will receive after school tutoring	Provide funding for after-school tutoring for science students not meeting academic goals.	Title I	\$1,500.00
Subtotal:			
Other			
Strategy	Description of Resources	Funding Source	Amount
No Data			
Subtotal:			
Total:			

End of Science Goals

Civics End-of-Course (EOC) Goals (required in year 2014-2015)

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

Civics EOC Goals	Problem-			

	Solving			i i ogi anis		
	Process to					
	Increase					
	Student					
	Achieveme					
	nt					
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
group:	1.1.	1.1.	1.1.	1.1.	1.1.	
1. Students scoring at Achievement Level 3 in	1.1.	1.1.	1.1.	1.1.	1.1.	
Civics.						

Tota Tote School Hilp							
	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
	Enter numerical	Enter numerical data					
	data for	for expected level of performance in this box.					
		1.2.	1.2.		1.2.	1.2.	
		1.3.	1.3.			1.3.	
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		

2012-2013 School Imp	rovement P	ian Juvenne Ji	ustice Education	r rograms	i		
2. Students scoring at or	2.1.	2.1.	2.1.	2.1.	2.1.		
above Achievement Levels	1						
4 and 5 in Civics.							
+ and 5 m civics.							
	1						
	1						
Civics Goal #2:	2012 Current	2013 Expected Level					
Civius Obai #2.	Level of	of Performance:*					
	Performance:*	si i errormanoo.					
Enter narrative for the goal in this							
box.							
	1						
	1						
	1						
	Enter numerical	Enter numerical data		L			
	data for	for expected level of					
	current level of	for expected level of performance in this box.					
	performance in this						
	box.						
		2.2.	2.2.	2.2.	2.2.	2.2.	

ſ		2.3	2.3	2.3	2.3	2.3	

Civics 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	Grade Level/	PD Facilitator	PD Participants	Target Dates and Schedules	Strategy for Follow-up/Monitoring	Person or Position Responsible for
and/or PLC Focus	Subject	and/or PLC Leader	(e.g., PLC, subject, grade level, or school-wide)	(e.g., Early Release) and Schedules (e.g., frequency of meetings)		Monitoring

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

End of Civics Goals

U.S. History End-of-Course (EOC) Goals (required in year 2013-2014)

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

U.S. History EOC Goals	Problem-			
Goals	Solving			
	Process to			
	Increase			
	Student			
	Achieveme			
	nt			

2012-2013 School Imp						
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of	Evaluation Tool	
and define areas in need of			Wollitoring			
improvement for the following				Strategy		
group:						
1. Students scoring at	1.1.	1.1.	1.1.	1.1.	1.1.	
1. Students scoring at	1.1.	1.1.	1.1.	1.1.	1.1.	
Achievement Level 3 in						
U.S. History.						
U.S. History_Goal #1:	2012 Current	2013 Expected Level				
	Level of	of Performance:*				
	Performance:*					
Enter narrative for the goal in this						
box.						

			ustice Education				
	data for	Enter numerical data for expected level of performance in this box.					
	00.	1.2.	1.2.	1.2.	1.2.	1.2.	
		1.3.	1.3.	1.3.	1.3.	1.3.	
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		
2. Students scoring at or above Achievement Levels 4 and 5 in U.S. History.		2.1.	2.1.	2.1.	2.1.		

Civics Goal #2:	2012 Current	2013 Expected Level					
	Level of	of Performance:*					
	Performance:*						
Friday and the found of a static							
Enter narrative for the goal in this							
box.							
	Enter numerical	Enter numerical data					
	data for	for expected level of					
	current level of performance in this	performance in this box.					
	box.						
		2.2.	2.2.	2.2.	2.2.	2.2.	
		2.3	2.3	2.3	2.3	2.3	
		2.2	2.2	2.2	2.5	2.0	

U.S. History 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. May 2012 Rule 6A-1.099811 Revised May 25, 2012

PD Content /Topic	Grade Level/ Subject	PD Facilitator	PD Participants	Target Dates and Schedules	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring
and/or PLC Focus		and/or	(e.g., PLC, subject, grade level, or school-wide)	(e.g., Early Release) and Schedules (e.g., frequency of		
		PLC Leader	,	meetings)		

U.S. History Budget (Insert rows as needed)

10tai.			47	
Subtotal: Total:				
Strategy	Description of Resources	Funding Source	Amount	
Other				
Subtotal:				
Strategy	Description of Resources	Funding Source	Amount	
Professional Development				
Subtotal:				
Strategy	Description of Resources	Funding Source	Amount	
Technology				
Subtotal:				
Strategy	Description of Resources	Funding Source	Amount	
Evidence-based Program(s)/Materials(s)				
Include only school-based funded activities/materials and exclude district funded activities /materials.				

End of U.S. History Goals

Career Education Goals

Please refer to questions below to guide your responses when completing the goal chart. Specific responses are not required for each question on the template.

Guiding Questions to Inform the Problem-Solving Process
What career type does the program offer?
• How does the program provide career exploration for all students?
• What hands-on technical training does the program provide (type 3 programs)?
■ For type 3 programs what industry certifications are offered?
How many students earned industry certifications?
■ Is the program a Career and Professional Education (CAPE) Academy?

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

CAREER EDUCATION GOAL(S)	Problem- Solving Process to Increase Student Achieveme nt					
Based on the analysis of school data, identify and define	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of	Evaluation Tool	
areas in need of improvement:				Strategy		

<u>2012-2015 School Improvement I</u>	÷		0		
1. Career Education Goal ^{1.1.}		1.1. CTE Coordinator;	1.1. Meeting Itself and	1.1. Periodic Walk-	
	Gloria Bailey	CTE AP	Meeting Minutes	through Forms	
Meeting with	(State) and				
the necessary	James Cooper		Checking progress of the		
district	(District)		timelines throughout the		
and state	to set up		year		
personnel to	a meeting				
assist with	during				
this project	preschool				
	week and				
	ask both to bring sample				
	timelines they				
	have received				
	from other				
	programs like				
	ours.				

2012-2013 School Imp			e oustice Budeution	1105141115	 	
	2012 Current Level :*	2013 Expected Level :*				
Enter narrative for the goal in this box.						
All students will participate in Choices Interest and Learning Style Inventories.						
All students will understand their learning styles and explore careers reflecting their interests at this time.						
	Enter numerical data for current goal in this box.	Enter numerical data for expected goal in this box.				
		the teachers to participate and complete the activity to be included in			1.2. Teacher Annual Evaluation Instrument	

adminis Interest	and Program and complete style the Learning Styles Inventory and Interest Inventory. Information will be reviewed with students during Student Awareness Meetings (SAMS). Students will spend 30 minutes per week exploring Choices program and completing portfolio during Social Studies	Counselor	1.5. 100 / 10 // 01	1.3. Teacher Annual Evaluation Instrument
	classes.			

Career Education 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 May 2012 Rule 6A-1.099811 Revised May 25, 2012

2012-2013 School Improvement Plan Juvenile Justice Education Programs development or PLC activity.

PD Content /Topic	Grade Level/ Subject	PD Facilitator	PD Participants	Target Dates and Schedules	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring
and/or PLC Focus		and/or	(e.g., PLC, subject, grade level, or school-wide)	(e.g., Early Release) and Schedules (e.g., frequency of		
		PLC Leader		meetings)		
Creation of CTE Timelines	All CTE Course	es District CTE Facilitator	All CTE Teachers	October 2012	Monitoring of lesson plans' adherence to timelines	Assistant Principal
CTE Content Knowledg Updates	ge All CTE Course	es District CTE Facilitator	All CTE Teachers	On-Going	Monitoring of lesson plans and walkthroughs	Assistant Principal
Choices Training	6-12	Florence Maitland and Cheletia Morgan	Career Resource Teacher, Guidance Counselor, all students	On-Going	Documentation of Interest and Learning Styles Inventories, Choice Program Reports	Assistant Principal

Career Education Goal(s) Budget (Insert rows as needed)

Include only school-based funded activities/materials and exclude district funded activities /materials.		Т
Evidence-based Program(s)/Materials(s)		
		<u> </u>
Strategy		Desc
	Subtotal:	,
Technology		
Strategy		Desci
1		
1		
1	Subtotal:	
Professional Development		
Strategy		Desc
1		1
1		1
1	Subtotal:	•
Other		+
Strategy		Desc
1		+
May 2012	52	

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End of Career Education Goal(s)

Transition Goal(s)

Please refer to questions below to guide your responses when completing the goal chart. Specific responses are not required for each question on the template.

Guiding Questions to Inform the Problem-Solving Process

• How does the program deal with transition planning (entry and exit transition)?

• How many students successfully transition (e.g., return to school, find employment)?

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

TRANSITION GOAL(S)	Problem- Solving Process to Increase Student Achieveme nt					
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	

	an ouvenn	e oustice Buddenton	1105141115		
1. Transition Goal 1.1.N/A	1.1. . The	1.1. PBRJDC	1.1. The PBRJDC guidance/	1.1. The PBRJDC	
	PBRJDC	Guidance/Transition	transition counselor will	guidance/transition	
Because the	guidance/	Counselor, PBRJDC	maintains records of	counselor will	
PBRJDC is	ransition	Data Processor,	meetings with students	maintains records	
only a holding	counselor	PBRJDC Assistant	and The Alternative	of meetings with	
facility,	meets with	Principal, and	Education DJJ transition	students and	
students may a	all students		coordinator will conduct	The Alternative	
ontor and ho	who are at	Alternative Education	yearly DJJ Education	Education	
released prior	the detention		Quality	DJJ transition	
to PBRJDC	center 21	ננט		coordinator will	
	dave to	Transition Coordinator	Assurance review of	conduct yearly DJJ	
Transition	review		PBRJDC to monitor	Education Quality	
counselor	academic		compliance with SIP		
being able	records		transition goals and		
to meet with	and discuss		strategies.		
them	graduation		strategies.		
a chemica a	and transition				
r r	needs.				

Enter narrative for the goal in this box. 100% of the students who were registered in school and are released from the PBRJ Detention Center will					
PBRJ Detention Center will receive transition assistance from the PBRJDC Guidance/Transition Counselor					
1	100%	100%			

g t c n b c c c	guidance/ rransition counselor may not be able to contact barents via ohone.	"in county" schools, upon release, the guidance/transition counselor notifies the students' anticipated next school via email of expected reentry/enrollment, monitors to ensure withdrawal grades are forwarded by the data processor to the next school, monitors school enrollment and contacts parents and/ or Juvenile Probation Officers if students are not enrolled after 5 days from release to	PBRJDC Data Processor, PBRJDC Assistant Principal, and Alternative Education DJJ Transition Coordinator	guidance/transition counselor maintains a database to track student enrollment after release and The Alternative Education DJJ transition coordinator conducts yearly DJJ Education Quality	
		days from release to provide assistance.			

un ou venn	e oustice Buucation	11105141115			
1.3.	1.3. For students placed	1.3. PBRJDC Guidance/	1.3. The PBRJDC	1.3. The PBRJDC guidance/	
		Transition Counselor,	guidance/transition	transition counselor's fax	
	commitment programs,	PBRJDC ESE Contact,	counselor gathers	receipts for entry education	
current	the PBRJDC guidance/	PBRJDC Data Processor,	necessary	packets.	
	transition counselor	PBRJDC Assistant	educational records		
	ensures that the	Principal, and	and ensures that	The annual PBRJDC	
	student's current		thow are faved to	Alternative Education/DJJ	
	educational records	Alternative Education DJJ	the educational	Education Quality Assurance	
may not be	including cumulative	Transition Coordinator	department of the	Report.	
available	transcript, IEPs/504		DJJ commitment		
at time of	plans, assessment data		program at the time		
	and withdrawal grades		of exit from PBRJDC		
	are provided to the DJJ		and entry to the		
	program at the time of		program.		
	entry.				
They will					
need to be					
requested by the			The Alternative		
PBRJDC data			Education		
processor or			DJJ transition		
ESE contact			coordinator		
and then			conducts yearly DJJ		
axed to DJJ			Education Quality		
programs			Assurance review of		
as soon as			PBRJDC to monitor		
received.			compliance with SIP		
			transition goals and		
			strategies.		

Transition 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

2012-2013 School Improvement Plan Juvenile Justice Education Programs professional development or PLC activity.

PLC activity. PD Content /Topic	Grade Level/ Subject	PD Facilitator	PD Participants	Target Dates and Schedules	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring
and/or PLC Focus		and/or	(e.g., PLC, subject, grade level, or school-wide)	(e.g., Early Release) and Schedules (e.g., frequency of		
		PLC Leader	school wide)	meetings)		

Transition 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		Des
		<u> </u>
	Subtotal:	
Technology		
Strategy		Desc
		<u> </u>
		<u> </u>
	Subtotal:	
Professional Development		
Strategy		Desc
		\downarrow
		<u> </u>
	Subtotal:	
Other		
Strategy		Des
	Grand Total:	
May 2012	58	_
Rule 6A-1.099811		

Revised May 25, 2012

2012-2013 School Improvement Plan Juvenile Justice Education Programs *End of Transition Goal(s)*

Attendance Goal(s) (For Day Treatment Programs Only)

Please refer to questions below to guide your responses when completing the goal chart. Specific responses are not required for each question on the template.

Guiding Questions to Inform the Problem-Solving Process
■ What was the attendance rate for 2011-2012?
How many students had excessive absences (10 or more) during the 2011-2012 school years?
What are the anticipated barriers to decreasing the number of students with excessive absences?
■ What strategies and interventions will be utilized to decrease the number of students with excessive absences for 2012-2013?
■ How many students had excessive tardies (10 or more) during the 2011-2012 school years?
• What are the anticipated barriers to decreasing the number of students with excessive tardies?
■ What strategies and interventions will be utilized to decrease the number students with excessive tardiest for 2012-2013?

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

ATTENDANCE GOAL(S)	Problem-				
	solving				
	Process to				
	Increase				
	Attendance				

May 2012 Rule 6A-1.099811 Revised May 25, 2012

Г

Based on the study and or define across in recel of improvements Anticipated Barrier Strategy Process of Posters Closed to Determine Fifteethoness of Strategy Evaluation Tool 1. Attendance Goal M1 1.1 1.1 1.1 1.1 2. Attendance Goal M2 Manual Close Closed M2 Manual Close Closed M2 Manual Close Closed M2 Manual Close M2 2. Attendance Goal M2 Manual Close M2 Manual Close M2 Manual Close M2 Manual Close M2 Manual Close M2 2. Attendance Goal M2 Manual Close M2 Manual Close M2 Manual Close M2 Manual Close M2 Manual Close M2 Manual Close M2 2. Attendance Goal M2 Manual Close M2								
of attridance data, and reference to 'kinding Questions'', identify and 'kindify a								
# 1 Enter numerical data: Enter numerical data: <t< td=""><td>of attendance data, and reference to "Guiding Questions", identify and define areas in need of</td><td>Anticipated Barrier</td><td>Strategy</td><td></td><td>Effectiveness of</td><td>Evaluation Tool</td><td></td><td></td></t<>	of attendance data, and reference to "Guiding Questions", identify and define areas in need of	Anticipated Barrier	Strategy		Effectiveness of	Evaluation Tool		
trond in this box: Attendance Rate* Attendance Rate* Attendance Rate* Enter numerical data Enter numerical data for the current stitudance expected attendance enter the in this box. Image: Content the content stitudance enter the current stitudent of students. Image: Current Students Number of students in this box. Image: Current Students Number of Students Students Students Number of Students Students Students Students Number of Students Students Number of Students Students Number of Students Students Students Students Students Students Students Students Students Student		1.1.	1.1.	1.1.	1.1.	1.1.		
Image: constraint of the second se	Enter narrative for the goal in this box.	2012 Current Attendance Rate:*	2013 Expected Attendance Rate:*					
2012 Current Number of Students Number of Students with Excessive Absences		for current attendance	expected attendance rate					
Enter numerical data for current number of absences in this box. Enter numerical data for expected number of absences in this box. Enter numerical data for expected number of absences in this box. Enter numerical data for expected number of absences in this box. 2013 Expected Number of Number of Students with Excessive Tardies (10 or more) 2013 Expected Number of Students with Excessive Tardies (10 or more) Students with Excessive Tardies (10 or more) Enter numerical data for current number of students tardy in this box. Students with Excessive Tardies (10 or more) Enter numerical data for expected number of students tardy in this box. I.2. I.2. I.2. I.2.		2012 Current Number of Students with Excessive	2013 Expected Number of Students with Excessive					
for current number of this box for expected number of this box for expected number of this box 2013 Expected Number of Students with Excessive Tardies Students with Excessive Tardies Students with Excessive Tardies Students with Excessive Tardies For once) Image: Constraint of this box Image: Constraint of this box Image: Constraint of the constrain								
Number of Students with Excessive Tardies (10 or more)Number of Students with Excessive TardiesNumber of Students with <td></td> <td>for current number of absences in this box</td> <td>for expected number of absences in this box.</td> <td></td> <td></td> <td></td> <td></td> <td></td>		for current number of absences in this box	for expected number of absences in this box.					
Enter numerical data for current number of students tardy in this box.Enter numerical data for expected number of students tardy in this box.Enter numerical data 		<u>Number of</u> Students with Excessive Tardies	Number of					
		for current number of students tardy in this	Enter numerical data for expected number of students tardy in this box.					
			1.3.	1.3.	1.3.	1.3.	1.3.	

Attendance 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	Grade Level/	PD Facilitator	PD Participants	Target Dates and Schedules	Strategy for Follow-up/Monitoring	Person or Position Responsible for
and/or PLC Focus	Subject	and/or PLC Leader	(e.g., PLC, subject, grade level, or school-wide)	(e.g. , Early Release) and Schedules (e.g., frequency of meetings)		Monitoring

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	Available Amount
Subtotal:			
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
May 2012 Rule 6A-1.099811			61

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Grand Total:			
Strategy	Description of Resources	Funding Source	Available Amount
Other			
Subtotal:			
Strategy	Description of Resources	Funding Source	Available Amount
Professional Development			
Subtotal:			
	0		

End of Attendance Goals

Final Budget (Insert rows as needed)

Please provide the total budget from each section.	
Reading Budget	
	Total:
Mathematics Budget	
	Total:
Science Budget	
	Total:
Civics Budget	
	Total:
U.S. History Budget	
	Total:
Career Budget	
	Total:
Transition Budget	
	Total:
May 2012	62

Attendance Budget

Total:

Grand Total:

School Advisory Council

School Advisory Council (SAC) Membership Compliance

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

□ Yes

□No

If No, describe measures being taken to comply with SAC requirement.

Describe projected use of SAC funds.	Amount

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