Florida Department of Education

School Improvement Plan (SIP)

for Juvenile Justice Education Programs

2012-2013

2012 – 2013 SCHOOL IMPROVEMENT PLAN

PART I: SCHOOL INFORMATION

School Name :PACE Center for Girls, Inc.M;.	District Name: Polk
Principal: Cheryl Hallman	Superintendent: Sherrie Nichols
SAC Chair: Gwen McKenzie	Date of School Board Approval:

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	Cheryl Hallman	Educational Leadership Elementary Education 1-6 Specific Learning Disabilities.	14 years	3 years	N/A
Lead Educator	Margaret Connelly	M.A. Guidance and Counseling K-6 ESE Guidance and Counseling	N/A	N/A	N/A

Instructional Coaches

List your school's instructional coaches and briefly describe their certification(s), number of years at the current school, number of years as an instructional coach, and their prior performance record with increasing student achievement at each school. Include 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
			Years at	an	data learning gains). The school may include AMO progress

Area		Certification(s)	Current School		along with the associated school year.
				Instructional Coach	
	N/A.				

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	Name	Degree(s)/	Number of Years at	Number of Years as an	Prior Performance Record (include prior common assessment data learning gains). The school may include AMO progress
Area		Certification(s)	Current School	an	data learning gains). The school may include Alvio progress
				Instructional Teacher	along with the associated school year.
	Suzanne Elliot	U.W.I. St. Augustine, Trinidad: BA	Hired 2/6/12	6 years	We do not have prior performance record.
English/					
Reading		University of South Fl.: MA			
		Professional Educator's Certificate			
		English/ Grades 6-12			
		Reading/ Grades K-12			

2012-2013 School Improvement Plan Juvenile Justice Education Programs					

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.

Description of Strategy	Person Responsible	Projected Completion Date	Not Applicable
			(If not, please explain why)
1. Advertising on PACE Center for Girls statewide website to recruit highly qualified teachers.	Lead Educator	As Needed.	
2. Contract with Jeepnee who is a Teacher Exchange Agency.	Lead Educator	As Needed	
3. 80 hour Orientation process that familiarizes new staff with PACE Policy and procedures.	Lead Educator	As Needed.	
4. Partnering new teachers with veteran teachers to assist their orientation at PACE.	Lead Educator	As Needed	

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
No one is teaching out of field.	

Staff Demographics

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

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

To	%	%	%	%	%	%	%	%	%
tal	of	of	of	of	of	Hi	Re	Na	
Nu	Fir	Te	Те	Te	Те	gh	ad	tio	ES
m	st-	ach	ach	ach	ach	ly	ing	nal	OL
ber	Ye	ers	ers	ers	ers	Eff	En	Во	End
of	ar	with	with	with	wi	ect	dor	ard	orse
In	Te	1-5	6-	15+	th	ive	sed	Ce	d
str	ach	Yea	14	Yea	Ad	Te	Te	rtif	"
uc	ers	rs of	Yea	rs of	van	ac	ach	ied	Tea
tio		Exp	rs of	Exp	ced	her	ers	Те	cher
nal		erie	Exp	erie	De	S		ac	S
Sta		nce	erie	nce	gre			her	
ff			nce		es			S	
3	1(3	1	1(3	0	1(3	1(3	1(3	0	0
	3%	(33	3%)	(0%	3%	3%	3%	(0	(0%
)	%)))))	%))

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.			

2012-2013 S	School Improvement	Plan Juvenile Justice	Education Programs	s		
* Grades 6-1 For schools wi	2 Only- Sec. 1003.413 th Grades 6-12, describe th	(2)(b) F.S e plan to ensure that teachin	ng reading strategies is the	e responsibility of every teach	ner.	
Reading strate	egies are implemented acro	ess the instructional continue	ım. All teachers infuse th	neir classrooms with reading s	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?
PACE does not incorporate applied and integrated courses.

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?

PACE Center for Girls, Inc. ensures that all girls have the opportunity to learn about careers in our Spirited Girls Program. PACE provides opportunities for girls to learn about careers through speakers who come to the Center. They also learn how to write resumes and how to present themselves professionally. Each girl has an Academic Advisor to help her through the process of finding the correct courses. We also provide a Transition Counselor who provides help and information for girls who want to go on to school or work after they leave the Program.

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.

We work with our girls for three years after they complete the program here. They are assisted with filling out financial forms to go to College, help with resumes, and meetings that teach them how to present professionally in an interview. Students are in small instructional classes where they can receive individualized attention. This enables instructors to pin point areas where students need remedial work and teach students skills

2012-2013 School In	iprovement Plan Juven	ile Justice Education	n Programs				
	ceed on a post secondary			es opportunities f	or students to research r	equirements for	
post secondary educ	ation and enable the stud	ent to better prepare h	nerself for the future.				
PART II: EXPE	CTED IMPROVEM	ENTS					
Reading Goals							
Please refer to questions	below to guide your respons	ses when completing the	goal chart. Specific respo	onses are not requir	ed for each question on the	template.	
Guiding Questions to Inform the Problem-Solving Process							
				9			
Rased on a comparis	son of 2010-2011 common as:	sessment data and 2011-2	012 common assessment de	ata what was the ner	cent increase or decrease of	students maintaining	
learning gains?	3011 01 2010-2011 Common as.	essment data and 2011-2	012 common assessment de	ata, what was the per	cent increase of decrease of s	students maintaining	
■ What nercentage of	students made learning gains?)					
■ What was the percei	nt increase or decrease of stud	ents making learning gain	ns?				
■ What are the anticip	ated barriers to increasing the	percentage of students m	aking learning gains?				
■ What strategies will	be implemented to increase a	nd maintain proficiency fo	or these students?				
What additional sup	plemental interventions/remed	liation will be provided for	or students not achieving le	arning gains?			
• What additional sup	prementar interventions/remed	nation will be provided to	or students not acmoving ic	arming gams:			
* When using percentag	ges, include the number of s	students the percentage	represents (e.g., 70% (35	5)).			
	Problem-	T					
READING GOALS	Solving						
READING GOAL	Process to						
May 2012						9	

	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	Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	

Porg-Ford School linb	rovement r	ian Juvenn	e Justice Education	Frograms		
1. Percentage of students	1.1. PACE			1.1.	1.1.	
making learning gains—	students	a 230-day school	Manager will monitor the			
making icai iiiig gains	sometimes have		incorporation of the strategies	Students are given a baseline	Progress is monitored	
	lapses in their		into the curriculum and		through the use of	
in reading.	educational	additional	iessons, will aggregate		periodic assessments	
	histories.		data for dissemination to	Information is aggregated into a		
		hours through		spreadsheet for dissemination to		
—		which learning			reading assessment),	
					standardized assessment,	
Reading Goal #1:		increase. PACE			monitoring of daily work	
		offers intensive		advising.	in interactive notebooks,	
		reading classes			FCAT and and teacher-	
		to students			created assessments.	
		who are AL 1		for each student with the	or cure u uspessiments.	
		and 2 readers.		information placed into a		
		Intensive reading		spreadsheet that is shared with		
		classes utilize		the teachers to assist in the		
		SRA and New		identification of specific skill		
		Century Reading		needs.		
		programs.				
		PACE students				
		are given an				
		Individualized				
		Academic				
		Plan (IAP)				
		that addresses				
		learning needs				
		in Reading and				
		is monitored for				
		progress on a bi-				
		weekly basis.				
		PACE employs				
		a low student				
		to teacher ratio (12:1) in all				
		academic classes.				
		academic classes.				
		Interactive				
		Notebooks usage				
		school-wide,				
		which provides				
		students with				
		a graphically				
		organized				
		approach to				
		instruction.				

By Spring 2013, 70% of students 2012 Current obtaining Level I FCAT scores in Level of Reading will score at least a Level 2. 10% (22) of students present for both survey 2 and 3 and who took the mathematics FCAT made earning gains. FCAT made earning gains. 10.2. 1.2. 1.2. 1.2. 1.2. 1.2. 1.2. 1.2.	By Spring 2013, 70% of students	2012 C	2012 E / 1					
obtaining Level I FCAT scores in Level of Performance.* Performance		2012 Current						
Reading will score at least a Level Performance:* ### Performance:*	obtaining Level 1 FCAT scores in	Level of	Level of					
2. 10% (22) of students present for both survey 2 and 3 and who took the mathematics FCAT made learning gains. 1.2. 1.2. 1.2. 1.2. 1.2. 1.2. 1.2. 1.2. 1.2. 1.2. 1.2. 1.2. 1.2. 1.2. 1.2. 1.2. 1.2. 1.2. 1.2. 1.3.	Reading will score at least a Level	Performance:*						
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2 and 3 and who took the mathematics FCAT made learning gains. 1.2. 1.2. 1.2. 1.2. 1.2. 1.2. 1.2. 1.2. 1.2. 1.2. 1.2. 1.2. 1.2. 1.2. 1.2. 1.2. 1.2. 1.3. 1.3. 1.4. 1.5. 1.5. 1.5. 1.6. 1.6. 1.7. 1.8. 1.9. 1.9. 1.9. 1.9. 1.9. 1.1. 1.1. 1.1. 1.1. 1.2. 1.2. 1.3. 1.4. 1.5. 1.5. 1.5. 1.6. 1.6. 1.7. 1.8. 1.8. 1.9. 1.9. 1.9. 1.9. 1.1. 1.1. 1.1. 1.1. 1.1. 1.1. 1.2. 1.2. 1.3. 1.3. 1.4. 1.5. 1.								
who took the mathematics FCAT made learning gains. 1.2. Students lack grade-appropriate Marzano's 6-step vocabulary who took the mathematics FCAT made learning gains. 1.2. 1.2. 1.2. 1.2. 1.2. 1.2. 1.2. 1.2. 1.2. 1.2. 1.2. 1.2. 1.2. 1.2. 1.2. 1.2. 1.2. 1.2. 1.2. 1.3. 1.3. 1.4. 1.5. 1.5. 1.5. 1.6. 1.6. 1.7. 1.8. 1.8. 1.9. 1.9. 1.9. 1.9. 1.9. 1.9. 1.9. 1.1. 1.0		for both survey	for both survey					
mathematics FCAT made learning gains. 1.2. 1.2. 1.2. 1.2. 1.2. 1.2. 1.2. 1.		2 and 3 and	2 and 3 and					
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FCAT made learning gains. 1.2. 1		mathematics	mathematics					
learning gains. learning gains. learning gains. l.2. l.								
1.2. 1.2. 1.2. 1.2. 1.2. 1.2. Students lack Teachers will employ Academic Manager Academic Manager will grade-appropriate Marzano's 6-step vocabulary monitor weekly lesson								
Students lack Teachers will employ Academic Manager Academic Manager will Lesson Plans grade-appropriate Marzano's 6-step vocabulary monitor weekly lesson		icarining gams.		1.2	1.2	1.2	1.2	
grade-appropriateMarzano's 6-step vocabulary monitor weekly lesson			1.2.	1.2.	1.2.	1.2.	1.2.	
grade-appropriateMarzano's 6-step vocabulary monitor weekly lesson								
grade-appropriateMarzano's 6-step vocabulary monitor weekly lesson			Students lack	Teachers will employ	Academic Manager	Academic Manager will	Lesson Plans	
grade appropriate Tanabase of the Vocabulary and Tanabase plans for the inclusion Supervision Notes					r readenine rramager		Ecopon 1 mino	
			vocabulary skills	program for vocabulary	English Teacher		Supervision Notes	
instruction. Digital for vocabulary English Teacher plans for the inclusion Supervision Notes of strategies in the			vocabulary skills.		Linguish Teacher		ouper vision riotes	
				msu ucuon.				
classroom.			1.2	1.0	1.2		1.0	
1.3. 1.3. 1.3. 1.3.			1.3.	1.3.	1.3.	1.3.	1.3.	
			Î					
PACE students English/Reading teacher will Academic Manager Academic manager Lesson Plans			PACE students	English/Reading teacher will	Academic Manager	A cademic manager	Lesson Plans	
					readenne manager		Lesson 1 Ians	
							C ··· N	
in reading long, reading selections with length English Teacher supervision and walk-Supervision Notes			in reading long,	reading selections with length	English Teacher		Supervision Notes	
complex sections and complexity to improve through of classrooms to								
of text. academic endurance. ensure that students are			of text.	academic endurance.				
			Ī			being exposed to longer		
being exposed to longer reading selections.								

Based on Ambitious but	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017	
Achievable Annual Measurable						
Objectives (AMOs), Reading and						
Math Performance Target						

Achievable Annual Measurable Objectives (AMOs). In six year school will reduce their achievement gap by 50%.	Baseline data 2010-2011	· ·		
Reading Goal #2: Enter narrative for the goal in this box.				

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

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 PLC Leader (e.g., PLC, subject, grade level, or school-wide)

(e.g., Early Release) and Schedules (e.g., frequency of

meetings)

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

Interactive Notebook Training	7-12	ТВА	All Instructional Staff	8/20/12	Interactive Notebook Checks ensuring that all aspects of the notebook are correctly implemented.	Academic Manager
PD 360 Training in Reading in the Content Area	6-12	PD360	All Instructional Staff	TBA	Employee Self Reflection Tool	Academic Manager
PD360 Instructional Strategies	6-12	PD360	All Instructional Staff	TBA	Employee Self Reflection Tool	Academic Manager

Reading Budget (Insert rows as needed)

Treatming Budget (Misere to We as in			
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
N/A			
Subtotal:			
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
N/A			

Subtotal:			
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amount
N/A			
Subtotal:			
Other			
Strategy	Description of Resources	Funding Source	Available Amount
N/A			
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 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)).

$\underline{\hspace{1cm}}$						
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	

2012-2013 School Imp	Tovement 1	ian Juvenn	e Justice Education	Frograms		
1. Percentage of students	1.1.	1.1.	1.1.	1.1	1.1	
making learning gains in						
mathematics.	Historically,	Professional	Academic Manager	Review of weekly lesson plans	Progress is monitored	
	mathematics	Development in		to ensure that the strategies and	through the use of	
	teachers may			instructional directions are being	periodic assessments	
<u>L</u>	lack a strong	instruction		used in the class.	(New Century, or	
		using the Khan			other mathematics	
Mathematics Goal #1:	mathematics	foundation's			assessment),	
iviationaties Goal n 1.	content.	mathematics			standardized assessment,	
		instructional			monitoring of daily work	
		videos.			in interactive notebooks,	
					FCAT and/or EOC	
					results and teacher-	
					created assessments.	
		2013 Expected				
FCAT Mathematics will make	Level of	Level of				
learning gains indicated bytheir	Performance:*	Performance:*				
scores.						
	250/ (0) 6	220/ (10) - C				
		33% (10) of				
	students present	students present				
	the 2012	for the 2013 FCAT will make				
	learning gains.	learning gains.				

2012-2013 School Improvement	rian Juvenn	e Jusuce Laucauon	i Programs			
1.2.	1.2.	1.2.	1.2.	1.2.	1.2.	
	program, which fosters a supportive environment especially tailored for success for girls in mathematics. Each PACE girl receives an Individualized Academic Plan that identifies goals in mathematics and is monitored on a biweekly basis.	Teachers	diagnostic pretest in mathematics and periodic assessments. Information is aggregated into a spreadsheet for dissemination to classroom teachers. FCAT results are disaggregated by topic for each student with the information placed into a spreadsheet that is shared with the teachers to assist in the identification of specific skill needs. Classroom teachers monitor goal progress biweekly during academic advising.	periodic assessments (ALEKS, New Century, or other mathematics assessment), standardized assessment, monitoring of daily work in interactive notebooks, FCAT and/or EOC results and teacher- created assessments.	Teacher made assessments Unit and Chapter tests Formative Assessments	
	Classes for which there is an EOC will be "pure" classes and not multi-level classrooms.	, and the second	\mathcal{E}	Document	Entry and Exit Assessments: Common Assessment and FAIR	

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			

2012-2013 School Imp	rovement r	aan Juvenne J	usuce Education	Programs		
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.	1.1.	1.1.	1.1.	
Achievement Level 3 in						
•	have gaps in	230-day school year which offers students additional instructional hours through which	Math Teacher Teacher/Advisors Counselors	Academic Manager will review teachers and counselors ETO (a computer program used by PACE) work product to determine if attendance strategies are in place and being reviewed bi-weekly	Supervision notes	
Algebra Goal #1: 35% of students present to take the 2013 mathematics FCAT, will have learning gains as evidenced by scores.	2012 Current Level of Performance:*	2013 Expected Level of Performance:*				

2012-2013 School Imp	i ovement i	ian ouvenile o	ustice Education	i i ogi ams			
		(35%) 5 if students present for the 2013 FCAT will make learning gains					
		1.2.	1.2.	1.2.	1.2.	1.2.	
		with below level mathematics skills.	. Gender-Responsive	teacher.	Academic Manager will review teachers ETO (a	File Reviews Supervision Notes	
		1.3.	1.3.	1.3.	1.3.	1.3.	
		to pass EOC tests and FCAT math tests		teacher.	Math teacher will facilitate teacher work on New Century	Student work and assessments.	
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		

2012-2013 School 1mp					L .		
2. Students scoring at or	2.1.	2.1.	2.1.	2.1.	2.1.		
above Achievement Levels							
4 and 5 in Algebra.							
i una o in riigoviui							
Algebra Goal #2:	2012 Current	2013 Expected Level					
Algebra Goal #2:	Level of	of Performance:*					
	Performance:*	of refformance.					
	r crrommance.						
Enter narrative for the goal in							
this box.							
	E4	F., (
	Enter numerical data for	Enter numerical data					
	current level of	for expected level of performance in this box.					
		, ,					
	performance in this						
	performance in this box.						
	box.		2.2.	2.2.	2.2.	2.2.	
	box.		2.2.	2.2.	2.2.	2.2.	
	box.		2.2.	2.2.	2.2.	2.2.	
	box.		2.2.	2.2.	2.2.	2.2.	
	box.		2.2.	2.2.	2.2.	2.2.	

2012-2013 School 1mp	I OVEIHEIL I	Tan Juvenne J	ustice Education				
		2.3	2.3	2.3	2.3	2.3	
Based on Ambitious but	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017	
Based on Ambitious but Achievable Annual Measurable		2012-2013	2013-2014	2014-2015	2015-2010	2010-2017	
Objectives (AMOs), Reading and							
Math Performance Target	l .						
	D 11	ļ					
	Baseline						
Achievable Annual	data 2010-						
Measurable Objectives	2011						
(AMOs). In six year							
school will reduce their							
achievement gap by 50%.							
Algebra Goal #3:							
riigeora Goar #5.							
Enter narrative for the goal in							
this box.							

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-			

2012-2013 School Imp		<u>lan Juvenile J</u>	ustice Education	Programs		
	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 Achievement Level 3 in Geometry.	1.1.	1.1.	1.1.	1.1.	1.1.	

2012-2013 School Imp	n ovement i	ian Juvenne J	ustice Education	i i ogi ams			
	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
Enter narrative for the goal in this box.							
		1.2.	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 Improvement Plan Juvenile Justice Education Programs 2. Students scoring at or 2.1. 2.1. above Achievement Levels 4 and 5 in Geometry. 2012 Current 2013 Expected Level Geometry Goal #2: Level of of Performance:* Performance:* Enter narrative for the goal in this box.

2.2.

2.2.

2.2.

Enter numerical

current level of performance in this box.

2.2.

data for

Enter numerical data for expected level of performance in this

2.2.

2012-2013 School Imp	TOVEIHERT I						
		2.3	2.3	2.3	2.3	2.3	
Based on Ambitious but	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017	
Achievable Annual Measurable							
Objectives (AMOs) Reading and							
Objectives (AMOs), Reading and Math Performance Target							
	Baseline						
Achievable Annual	data 2010-					l	
Measurable Objectives	2011						
	2011						
(AMOs). In six year							
school will reduce their							
achievement gap by 50%.							
achievement gap by 50 70.							
Geometry Goal #3:							
						l	
Enter narrative for the goal in						l	
this box.							
						l	
						l	
						l	
						l	
						l	

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 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 Monitoring Subject and/or PLC Focus and/or (e.g., PLC, subject, grade level, or (e.g., Early Release) and school-wide) Schedules (e.g., frequency of PLC Leader meetings) Preparation for 9-12/ Algebra, Acad Mngr **PACE Instructors** Meetings to be held Review of testing success rates, Acad Mngr EOC exams in Geometry approximately once attendance rates, technology needs mathematics a month and more frequently as needed to coursework address testing needs

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	Description of Resources	Funding Source	Available Amount
N/A			
Subtotal:			
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
N/A			
Subtotal:			
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amount
N/A			
Subtotal:			
Other			
Strategy	Description of Resources	Funding Source	Available Amount
N/A			
Grand Total:			

End of Mathematics Goals

Biology End-of-Course (EOC) Goals

2012-2013 School Improvement Plan Juvenile Justice Education Programs

* 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			epresents next to the perc		
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	
Biology.	have lapses in their educational histories.	1.1.PACEemplo ys a low student to teacher ratio in academic classes. Interactive Notebooks are utilized in Science which provides students with a graphically organized approach to instruction.	1.1. Academic Manager and Science teacher	. Students are given a base-line diagnostic pretest in Science and periodic assessments. Classroom teachers monitor goal progress biweekly during academic advising.	through scheduled	

2012-2013 School Improvement Plan Juvenile Justice Education Programs								
Breregy Court 11.	Level of	2013 Expected Level of Performance:*						
	who took the 2012 Biology EOC made							
				1.2. Science teacher and Academic Manager	monitor lesson plans	1.2. Lesson Plans Supervision Notes		
		students lack reading comprehension skills.	of reading strategies to improve comprehension skills including double journaling, pre-reading, directed reading, prediction, graphic organizers, reciprocal reading.		will monitor lesson plans for the inclusion of reading comprehension strategies in the Science classroom.	1.3. Lesson Plans Supervision Notes		
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			

2012-2015 School Imp	- Ovement 1					
2. Students scoring at or	2.1.	2.1.	2.1.	2.1.	2.1.	
ahana Aahian and T						
above Achievement Levels						
4 and 5 in Biology.						
i and a m Brotogy.						
	I	ĺ				
D: 1 G 1 1/2	2012 G	2012 F				
Biology Goal #2:	2012 Current	2013 Expected				
	Level of	Level of				
	Performance:*	Performance:*				
1	I	ĺ				
Enter narrative for the goal in this	I	ĺ				
box.	I	ĺ				
OOX.						
	I	ĺ				
	I	ĺ				
	I	ĺ				
	I	ĺ				
	I	ĺ				
	Enter numerical	Enter numerical				
	data for	data for				
	data for current level of	expected level of				1
	norformanco in this	data for expected level of performance in this				
	perjormance in inis box.	perjormance in inis box.				
	υυλ.	OOA.			ļ	

•	2.2.	2.2.	2.2.	2.2.	2.2.	
	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 or PLC activity.

PD Content /Topic

Grade Level/

PD Facilitator

and/or

PLC Leader

PD Participants

Target Dates and Schedules

Strategy for Follow-up/Monitoring

Person or Position Responsible for

and/or PLC Focus

Subject

(e.g., PLC, subject, grade level, or school-wide)

(e.g., Early Release) and Schedules (e.g., frequency of meetings)

Monitoring

Science Rudget (Insert rows as needed)

Science Dudget (miser 10 ws 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						
N/A									

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T	- 1 1 0 8 1 WILLS		
Description of Resources	Funding Source	Amount	
Description of Resources	Funding Source	Amount	
Description of Resources	Funding Source	Amount	
	Description of Resources Description of Resources	Description of Resources Funding Source	Description of Resources Funding Source Amount Description of Resources Funding Source Amount Description of Resources Funding Source Amount

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			
	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.	1.1.	1.1.	1.1.	
Achievement Level 3 in						
Civics.						
Civics Goal #1:	2012 Current Level of Performance:*	2013 Expected Level of Performance:*				
Enter narrative for the goal in this box.						

2012-2013 School Imp			ustice Education	Programs			
	data for						
		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:		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 Civics.	2.1.	2.1.	2.1.	2.1.	2.1.		

Civics Goal #2:	2012 Current Level of Performance:*	2013 Expected Level of Performance:*		. .			
Enter narrative for the goal in this	2						
	Enter numerical	Enter numerical data					
	data for	for expected level of performance in this box.					
		2.2.	2.2.	2.2.	2.2.	2.2.	
		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.

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)

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
N/A			
Subtotal:			
Technology			
Strategy	Description of Resources	Funding Source	Amount
N/A			
Subtotal:			
Professional Development			
Strategy	Description of Resources	Funding Source	Amount
N/A			
Subtotal:			
Other			
Strategy	Description of Resources	Funding Source	Amount
N/A			
Subtotal:			
Total:			
			1

End of Civics Goals

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

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- 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	

2012-2013 School Improvement Plan Juvenile Justice Education Programs

1. Students scoring at Achievement Level 3 in U.S. History.

Ţ	J.S. History Goal #1:	2012 Current Level of Performance:*	2013 Expected Level of Performance:*			
	nter narrative for the goal in this ox.					
		data for	Enter numerical data for expected level of performance in this box.			

2012-2013 School Improvement Plan Juvenile Justice Education Programs 1.2. 1.2. 1.3. 1.3. 1.3. 1.3. 1.3. Based on the analysis of student Anticipated Strategy Person or Position Process Used to Determine **Evaluation Tool** achievement data, and reference Barrier Responsible for Effectiveness of to "Guiding Questions", identify Monitoring and define areas in need of Strategy improvement for the following group: 2. Students scoring at or 2.1. 2.1. above Achievement Levels 4 and 5 in U.S. History.

Civics Goal #2:	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
Enter narrative for the goal in this box.							
	Enter numerical	Enter numerical data					
	performance in this box.			2.2.	2.2.	2.2.	
		2.3	2.3	2.3	2.3	2.3	

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)

In dad a substant based Cond. 1	T			
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	
N/A				
Subtotal:				
Technology				
Strategy	Description of Resources	Funding Source	Amount	
N/A				
Subtotal:				
Professional Development				
Strategy	Description of Resources	Funding Source	Amount	
N/A				
Subtotal:				
Other				
Strategy	Description of Resources	Funding Source	Amount	
N/A				
Subtotal:				
Total:				
May 2012		<u> </u>	•	12

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)).

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		

	e Justice Education				
1.1.	1.1.	1.1.	1.1.		
DACE offers	The Agademic Manager	Effectiveness is monitored	Danart aarda & nraaress		
PACE OHEIS	The Academic Manager				
. 230 day	supervises the Spirited Girls				
			progress.		
		counselors.			
nn AIP with					
career specific					
goals that is					
eviewed bi-					
weekly. Career					
peakers provide					
o experience					
cademic success					
and see an					
opportunity for a					
uture career.					
l no 780 da A ura go e w cololi Grant a color	PACE offers 230 day cademic school ear, with over 00 minutes of aily instruction. Il students have in AIP with areer specific oals that is eviewed bi- veekly. Career ducation & lanning takes lace in Spirited itrls!, a daily ourse offering. tudents research areer types & aths. Guest peakers provide eal life work uidance. Small lasses with a 12 teacher: tudent ratio of experience cademic success and see an pportunity for a	PACE offers 230 day cademic school ear, with over 00 minutes of aily instruction. Ill students have n AIP with areer specific oals that is eviewed bi- reekly. Career ducation & lanning takes lace in Spirited dirls!, a daily ourse offering, tudents research areer types & atths. Guest peakers provide eal life work uidance. Small lasses with a 12 teacher: tudent ratio llow students o experience cademic success and see an pportunity for a	PACE offers 230 day cademic school ear, with over 00 minutes of aily instruction. Ill students have in AIP with areer specific oals that is eviewed bireckly. Career ducation & lanning takes lace in Spirited iirls!, a daily ourse offering, tudents research areer types & aths. Guest peakers provide eal life work uidance. Small lasses with a :12 teacher : tudent ratio llow students o experience cademic success and see an pportunity for a	PACE offers 230 day cademic school ear, with over 00 minutes of aily instruction. Il students have nat I excellent acceptable to the spirited dirits, a daily course offering tudents research areer types & aths. Guest peakers provide all life work uidance. Small lasses with a :121 teacher: The Academic Manager supervises the Spirited Girls! Effectiveness is monitored through Care Review and feedback between teachers and counselors. Effectiveness is monitored through Care Review and feedback between teachers and counselors. Effectiveness is monitored through Care Review and feedback between teachers and counselors. Report cards & progress reports monitor academic progress. Report cards & progress reports monitor academic progress.	PACE offers 230 day supervises the Spirited Girls Teacher. The Academic Manager supervises the Spirited Girls Teacher. The Academic Manager supervises the Spirited Girls Teacher. The Manager supervises and through Care Review and Teachers and through Care Review and Teachers and counselors. The Manager supervises the Spirited Girls Teacher Supervises and through Care Review and Teacher Supervises and

2012-2013 School Imp	rovement r	ian Juvenn	e Justice Luucation	i i i ugi ailis			
In the 2012-2013 school year,		2013 Expected					
100% (75) of PACE students	Level :*	Level:*					
present for survey 2 and 3 will							
explore careers as part of the							
general curriculum.							
general carriediani.							
Enter narrative for the goal in							
this box.							

	1000/(75) 0	1000/ 37 4 35					
	100% (75) of	100% of PACE					
		students will					
		receive career					
	education as	education as					
		part of a specific					
	course.	course.					
		1.2. Middle			1.2. E-Peps are web	1.2. E-Pep is web based.	
		School students	with all 8th graders by March.		based for student access.		
				Teacher.			
		direction/focus.	students.				
	1	1.2 0/ 1 /	12 1101 1 1	1.2 Th. A. L. : M.	1.2 F.CC 4: :	1.2 D (1.0	
		1.3. Students	1.3. Job Shadows and guest		1.3. Effectiveness is	1.3. Report cards & progress	
		lack exposure				reports monitor progress.	
		to viable career	knowledge of career options.	l'eacher.	Review and feedback		
		options.			between teachers and		
					counselors.		

2012-2013 School Improvement Plan Juvenile Justice Education Programs 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 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	(e.g., Early Release) and		
		DY CIT	school-wide)	Schedules (e.g., frequency of		
		PLC Leader		meetings)		
Programming /	6-12, all	Acad Mngr,	PACE Instructors	Monthly meetings	Classroom observations, regular	Academic Manager
Academic Advising	subjects	local School		addressing goals,	feedback from instructors;	
-	-	Board		monitoring review of AIPs	monitoring documentation through	
		trainings			ETO electronic documenting	
		_			system	

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

emitted Danielle Company (motivate)	
Include only school-based funded activities/materials and exclude district funded activities /materials.	
Evidence-based Program(s)/Materials(s)	
Strategy	Descr
N/A	
Subtotal:	· · · · · · · · · · · · · · · · · · ·

2012-2013 School Improvement Plan Juvenile Justice Education Programs	
Technology	
Strategy	Desci
N/A	
Subtotal:	
Professional Development	
Strategy	Desci
N/A	
Subtotal:	
Other	
Strategy	Desci
N/A	
Grand Total:	
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)).	
Problem-	
TRANSITION Solving Solving	ı
May 2012	

2012-2013 School Imp	<u>rovement P</u>	<u>lan Juvenil</u>	<u>e Justice Education</u>	Programs		
GOAL(S)	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	
1. Transition Goal	1.1. Due to life circumstances, students often transition abruptly, without planning.	begin working with students and families	supervised by the Social Service Manager. The Transition Counselor does the follow up.	1.1. During the 1 st year of transition, girls will be contacted on the following schedule:	Measure report from ETO.	

In the 2012-2013 school year 66% 2012 Current Level :* 2013 Expected Level :*						
In the 2012-2013 school year 66%	2012 Current	2013 Expected				
in the 2012 2013 Sendon year 0070	Laval ·*	Lovel ·*				
	LCVCI.	LCVCI .				
of transitioning girls will do so						
of transitioning girls will do so successfully into an appropriate educational setting or into a vocation.						
successfully into an appropriate						
educational setting or into a						
vocation.						

2012-2015 School Improvement	·	c oustice Budention	1105141115			
55% (27)of	66% (30) of the					
the girls who	girls leaving					
left PACE	PACE will					
successfully	be successful					
transitioned	transitions into					
into appropriate						
educational	educational					
	settings or into a					
vocation.	vocation.					
vocation.	1.2. Due to	1.2. Teachers and	1.2 G	1.2 D 4b - 1st	1.2. Annual Outcome	
			1.2. Counselors are supervised	1.2. During the 1st year	1.2. Annual Outcome	
			by the Social Service Manager.	of transition, girls will		
	ability and age,			be contacted on the	Measure report from ETO.	
	appropriate	of each girl. Counselors	the Academic Manager. The	following schedule:	riousure report from £15.	
			Transition Counselor does the			
	be limited.	the viable options.	follow up.	1st 3 months-once a		
				month		
				monui		
				A G		
				After three months every		
				6 weeks		
				La		
				After 1 year-every 6		
				months until dismissed		
				from the program at the		
				3 rd year.		
	1.3. Students	1.3. Teachers and Counselors	1.3. Counselors are supervised	1.3. During the 1st	1.3. Annual Outcome	
				year of transition, girls		
				will be contacted on the		
			the Academic Manager. The	following schedule:	Measure report from ETO.	
	and and copidote.	each girl to accept the viable	Transition Counselor does the	lone wing benedule.		
			follow up.			
		options.	ionow up.	1st 3 months-once a		
				month		
				After three months every		
				6 weeks		
				After 1 year-every 6		
				months until dismissed		
				from the program at the		
				3 rd year.		

Transition Professional Development

Professional Development (PD) aligned with Strategies through

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

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/ 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 PLC Leader (e.g., PLC, subject, grade level, or school-wide)

(e.g., Early Release) and Schedules (e.g., frequency of meetings)

Transition Budget (Insert rows as needed)

11 tall 51 to 11 t	
Include only school-based funded activities/materials and exclude district funded activities /materials.	
Evidence-based Program(s)/Materials(s)	
Strategy	Desc
N/A	
Subtotal:	
Technology	
Strategy	Desci
N/A	
Subtotal:	
Professional Development	
Strategy	Desci
N/A	

	Subtotal:	
Other		
Strategy		Descr
N/A		
Gr	and Total:	

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 year?
- 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 year?
- 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 tardies for 2012-2013?

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

When using perce	mages, merade	the number of st	udents the percentage	represents next to the per	10011tage (0.g. 7070	(33)).	
ATTENDANCE GOAL(S)	Problem- solving Process to Increase Attendance						
Based on the analysis of attendance data, and reference to "Guiding Questions", identify and define areas in need of improvement:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
1. Attendance Goal # 1	PACE Center for Girls serves students with a history of truancy. Students are often are in need of physical and mental health care, which contributes to their absence rates.	complete an initial and ongoing needs assessment once the student enters, pinpointing any medical or mental	1.1. Program Director, Academic Manager, Counselors	are tracked and reported to the	1.1 Monthly census reports found in tracking software (ETO).		

			e Justice Education	1 1 Ugi ailis			
	2012 Current	2013 Expected					
	Attendance Rate:*	Attendance Rate:*					
	ritteridance rate.	rttendance rtate.					
PACE will increase							
student attendance rates							
to 80% for 2012-2013;							
PACE will also decrease							
the number of students							
with excessive absences							
and tardies to 20% or							
below.							
below.							
	77% (35) for 2011-	80%					
		5070					
	2012 for 45 girls						
1	2012 Current	2013 Expected			I		
1	Number of Students	Number of Students			I		
	with Excessive	with Excessive					
	Absences	Absences					
	Absences	Absences					
	(10 or more)	(10 or more)					
	51% (23) for 2010-	.48%					
	2011						
	2012 Current	2013 Expected					
	Number of	Number of					
	Students with						
	Excessive Tardies						
	(10 or more)	Students with					
	(10 of filote)	Excessive Tardies					
		(10 or more)					
	22% (10) for 2011-	20%					
	2012						
					<u> </u>		
		1.2.	1.2.	1.2.	1.2.	1.2.	
					l		
		L	L	l	l		
1		Students do not have			Monthly attendance and	Monthly census reports found in	
		reliable transportation	bus cards free of charge to	and distribute weekly bus cards.	tardies are tracked and	tracking software (ETO).	
					reported to the PACE	- ` ´ ´	
		is available for PACE	other means of transportation	if students are in need of weekly			
		atudanta	PACE staff will provide				
			PACE Stall Will provide	ous card and will provide	Quarterly monitoring		
			opportunities for students to		reports are completed		
			obtain a PSTA bus ID needed	services and routes.	each calendar quarter		
			to ride the bus with the passes		(Jan, Mar, June, Sept).		
		I	provided. PACE staff will		ſ ,,		
		I	provided. TACE staff will provide bus route maps and		I		
		I	provide ous route maps and		I		
			scheduled to parents and		l		
			students as needed.				
•	•	-			•		

2012-2015 School Improvement I ian suvenne sustice Education I rograms						
1.3.	1.3.	1.3.	1.3.	1.3.		
Students do not	PACE uses incentives to	Program Director	Monthly attendance and	Monthly census reports found in		
adequately value	encourage girls to come to		tardies are tracked and	tracking software (ETO).	1	
their education and	school. PACE staff will also		reported to the PACE		1	
tend not see the val	e abide by district attendance		state office each month.		1	
of being on-time or	interventions, including	PACE Counselors	Quarterly monitoring		1	
coming to school.	letters home, meetings, and		reports are completed		1	
	referrals to truancy court.	Teachers	each calendar quarter		1	
			(Jan, Mar, June, Sept).		1	

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/

Subject

6-12; all

PD Facilitator

PLC Leader

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 meetings)

Job training for intake/transition counselor and additional training for

subjects

current counseling

staff

Prog Dir and/ PACE Counseling staff

or Acad Mngr

As needed

Monitoring of documentation of attendance, monthly, quarterly and PACE Academic Manager

PACE Executive Director,

annual reports

Social Services Manager

Attendance Budget (Insert rows as needed)

Attendance Budget (Insert rows as I	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
N/A			
Subtotal:			
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
N/A			
Subtotal:			
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amount
N/A			
Subtotal:			
Other			
Strategy	Description of Resources	Funding Source	Available Amount
N/A			
Grand Total:			
		•	•

End of Attendance Goals

Final Budget (Insert rows as needed)

Please provide the total budget from each section.

Reading Budget N/A	
	Total:
Mathematics Budget: N/A	
	Total:
Science Budget: N/A	
	Total:
Civics Budget: N/A	
	Total:
U.S. History Budget: N/A	
	Total:
Career Budget: N/A	
	Total:
Transition Budget: N/A	
	Total:
Attendance Budget: N/A	
	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.

x□ Yes		\Box No
If No, describe measures being taken to comply v	with SAC requirement	
11 140, describe measures being taken to comply v	viui 5/10 requirement.	
The SAC members are our Board Members.		
Describe projected use of SAC funds.	Amount	
There are no SAC funds.		

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

The goal this year is to continue raising money for operating expenses of the Program.