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: The Pace Program	District Name: Collier
Principal: Dr. Cynthia M. Janssen	Superintendent: Dr. Kamela Patton
SAC Chair: Eric Peltz	Date of School Board Approval: November 20, 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. Cynthia M. Janssen	PhD Educational Leadership	5	32	According to statute, the Superintendent has the authority to strategically place administrators within the school district.
Lead Educator	none				

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 Area	Name	Degree(s)/ Certification(s)	Number of Years at Current School	Number of Years as an	Prior Performance Record (include prior common assessment data learning gains). The school may include AMO progress along with the associated school year.
					Instructional Coach	
Ī	Literacy	Jeanine Brakefield	MA Technology	6	1	History of academic excellence and past work experience with students in alternative programs.
			BS Secondary English			
L			Reading Endorsement			

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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	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		
				Instructional	along with the associated school year.
				Teacher	
	Jane Miller	BS – Social Studies	1	5	
Soc.					
Studies					
Reading	Mary Villiers	BS Elem. Education	1	3	
English	Susan Storter	MA – Law	1	3	
		BS – Social Studies and			
		Language Arts			

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. Vacancy Posting on PACE website by Executive Director and advertised on Teacher-Teacher, Monstor.com, and other recruitment sites 	Executive Director Academic Manager PACE Policy	1. As needed	
2. 2 week PACE orientation training at time of hire	,	2. As needed	
3. Annual training plan with position specific training at time of hire		3. At new hire date	
		4. At new hire date	
4. Assigning Mentor Teacher5. Monthly Formal Supervision for 1st year teachers, Quarterly for 2+ year teachers		5. At new hire date	
6. Review salary schedule to align with district salaries		6. At new hire date	
7. Annual Performance Evaluations		7. May 1, 2013	
		8. July 31, 2013	
8. Bi-Monthly Academic Team Meetings		9. Ongoing	
9. Planning time for teachers		10. Ongoing	
10. Paid vacation and sick time		11. Ongoing	
11. Provide observations for certification		12. Ongoing	
2.		12. Origoning	
3.			
4.			

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

ZOTZ ZOTO SCHOOT TIM	ovement i un duvenne dustree Education i logiums
	Currently attending college, review of lesson plans, support from Literacy Coach and ESE specialist
Mark Charneski	

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)).

То	%	%	%	%	%	%	%	%	%
tal	of	of	of	of	of	Hi	Re	Na	
Nu	Fir	Te	Te	Te	Te	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	u
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	3
ff			nce		es			S	
4	25	100	0	0	25	75	0	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 Jeanine Brakefield	Mentee Assigned Mary Villiers	Rationale for Pairing *Veteran Teacher in program *Will be receiving district training in area of mentoring *Technology savvy with required program software	Planned Mentoring Activities • Weekly meetings • Observa tions as needed • Webinars as needed
Karen Slonski	Mark Charneski	*Veteran Teacher in program *Will be receiving district training in area of mentoring	Weekly meetings Observa tions as needed Webinars as needed

*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.

All teachers will be practicing the districts directives by using THIEVES, Cornell notes, and Blooms Taxonomy in order to increase student achievement. Reading teachers have attended a variety of in-services beyond their certification/endorsement requirements, thus giving them additional knowledge in the use of research-based strategies for student success. The social studies teacher acquired lessons and classroom ideas to enhance vocabulary and comprehension using content materials. Math teacher is now focusing on "Reading in the Content Area" mini lessons to be used in the classroom. An emphasis, this year, will be differentiation in the classrooms, and can be obtained by using accommodations in process, content, or product. Modeling and observation by the reading coach will continue throughout the year.

*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?

Students will have the opportunity if desired to earn the Florida Ready to Work Credential which is designed to demonstrate to future employers the reading and mathematics skills of the students. The purpose of this credential is to integrate real world skills and abilities to the instructional objectives for both career and academic courses.

2012-2013 School Improvement Plan Juvenile Justice Education Programs
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 their future?
Teachers and Counselors encourage all students to complete or update the FACTS.org planning document each school year. Career guidance academic
counseling provides access for students (and parents, as appropriate) to information regarding career awareness and planning with respect to an
individual's occupational and academic future. This counseling also provides information with respect to career options, financial aid, and postsecondary
options including college, technical, and post secondary educational opportunities. All seniors are encouraged to earn a Florida Ready to Work certificate at
the highest level possible. Students are also encouraged to take the appropriate
pre-assessments in applied reading, applied math, and locating information tests which are a component of the Florida Ready to Work 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.

Planning for postsecondary participation is a critical activity that must begin as a student enters the ninth grade. Alternative schools support students and parents by placing an emphasis on the following:

- Improving and maintaining reading and mathematics achievement scores;
- Counseling to take college placement exams such as CPT, SAT, and/or ACT;
- Counseling to enroll seniors in college level remedial English and mathematics courses;
- Full use of FACTS.org as planning tool for college and technical school enrollment;

2012-2013 School Improvement Plan Juvenile Justice Education Programs	
Increasing utilization of technical school dual enrollment as stepping stone to other postsecondary programs; and Encouraging students to earn Florida Ready to Work certificates and utilize career and college planning on-line assistance.	
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 ter	mplate.
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 studies learning gains?	dents maintaining
■ 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)).	
READING GOALS Problem-Solving Process to	
May 2012 Rule 6A-1.099811	10

Revised May 25, 2012

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		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	

2012-2013 School Impl		ian Juvciin	C Justice Education	i i i ugi ailis		
1. Percentage of students	1	1.1.	1.1.	1.1.	1.1.	
	Some					
making learning gains—	PACE					
			Principal	Principal	FAIR assessments	
	students	Implement	Reading Coach	Reading Coach		
in reading.	enter the	FAIR			Progress is	
	program				1 10g1 ess 15	
	below		Classroom teachers	Classroom teachers	monitored daily by	
<u> </u>		to monitor			classroom teachers.	
	grade	student			Students are also	
Reading Goal #1:	level in	progress.	1.2.		given bi-weekly	
Reading Goal #1.	reading.	pi ogi cooi		Reading Coach	fluency checks.	
		DACE (C			iluelicy checks.	
	Some			Academic Manager		
		230-day	Classroom teachers	Classroom teachers	Walk throughs	
	PACE	school year,	1.3.	1.3.	will be performed	
	students	which offers	Reading Coach	Reading Coach	by the Academic	
1	lack the	students	Academic Manager	Academic Manager	Manager	
1	continuit				manager	
1	y needed	additional	Classroom teachers	Classroom teachers	1	
1		instructional	1	1	1	
	to	hours			1.2.	
	successfu	through			Supervision notes	
	lly make	which				
	progress				1.3.	
	each	learning			Supervision notes	
		gains can				
	school	occur.				
	year.					
		PACE offers				
	Some					
	PACE	intensive				
	students	reading				
	Students	courses to				
	lack level	help lower				
	Vocabula	level				
	ry skills.	students				
	,					
	Some	achieve				
		success.				
	PACE					
	students	All PACE				
	lack	students				
	compre					
	hension	receive an				
		Individual				
	skills.	Academic				
		Plan (IAP)				
		that				
		addresses				
			1	1	1	
		their				
		individualized	1	1	1	
		reading				
		learning	1	1	1	
		need.	1	1	1	
		neeu.				
1		ĺ	1			

2012-2013 School Improvement Plan Juvenile Justice Education Programs									
PACE employs low stude to teach ratio (1	s a dent her								
Teacher a wide variety strategi increase vocabul skill inc	of ies to e lary								
graphic organiz context clues, repeate teaching word m and wo walls.	ers, ers, ed g, aps,								
Student also util FCAT Explore help strengtl math sk particul grade le	lize or to hen kills in lar								

2012-2013 School 1mp			e Justice Education	i i i ugi aiiis			
		2013 Expected					
	Level of	Level of					
In the 2012-2013 academic	Performance:*	Performance:*					
In the 2012-2013 academic							
school year, 100% of PACE							
Center for Girls students							
present for both survey 2							
and survey 3 FTE periods							
will make learning gains in							
reading as evident by their							
FCAT scores.							
		In the 2012-					
	students	2013 school					
		year, 100%					
	learning gains	of students					
	as evident by	will make					
		some type of					
	increases.	learning gain					
		as evident by					
		FCAT score					
		increases.					
		1.2.	1.2. Infuse reading	1.2.	1.2.	1.2.	
				i . <u>-</u> .	l · ·	· ·=·	
			benchmarks in lesson				
			plans and instructional				
			delivery of all content				
			areas				
		1.3.	1.3. Engage and monitor	1.3.	1.3.	1.3.	
			all students in daily				
			an stauchts in uaily	I	I		
			independent reading				l

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							

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

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)

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

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)			
Strategy	Description of Resources	Funding Source	Available Amount
Subtotal:			
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
S. Latal.			
Subtotal:			
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amount
Subtotal:			
Other			

Strategy	Description of Resources	Funding Source	Available Amount
Grand Total:			

End of Reading Goals

-

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)).

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

2012-2013 School Imp						
1. Percentage of students	1.1.	1.1.	1.1.	1.1	1.1.	
making learning gains in						
mathematics.	Some PACE	PACE offers a	Academic Manager	Classroom observations	Classroom	
	students	230-day			walkthroughs	
		school year,	Math Teacher	Academic Manager will		
L	program	which offers		review teachers ETO	ETO report data	
	below grade	students		(computer program)	· .	
Mathematics Goal #1:	level in math.	additional		work product to review		
		instructional		Teacher/Advisor bi-weekly	1	
		hours		review of IAP's.		
	students lack					
	the continuity					
	needed to	learning				
		gains can				
	make	occur.				
	progress each					
		PACE offers a				
		small				
		student-				
		teacher ratio				
		which allows the math				
		teacher to				
		identify				
		areas of				
		need and				
		address				
		them				
		accordingly.				
		,				
		District				
		requirement				
		of FCIM to				
		target				
		students				
		specific				
		needs for				
		intervention.				
		E DAGE				
		Each PACE				
		student				
1		receives an				
		Individualized				
		Academic				
		Plan (IAP) that				
1		identifies				
1		math goals				
		matri yuais				

2012-2013 School Improvement Plan Juvenile Justice Education Programs									
	and is monitored bi-weekly. Students will also utilize FCAT Explorer to help strengthen math skills in particular grade levels.								
In the 2012-2013 academic 2012 Cuschool year, 100% of PACE Center for Girls students present for both survey 2 and survey 3 FTE periods will make learning gains in math as evident by their FCAT scores. Enter narrative for the goal in this box.	<u>Level of</u>								

2012-2013 School Improvemen	t I lan ouveni	ic oustice Education	11105141115			
41% (18) students made learning ga as evident FCAT score increases. Enter numer data for current level	In the 2012- 2013 school year, 100% insof students by will make		Trograms			
	1.2.	1.2.	1.2.	1.2.	1.2.	
	1.3.	1.3.	1.3.	1.3.	1.3.	

Based on Ambitious but	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017	
Achievable Annual Measurable							
Objectives (AMOs),Reading and	1						
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%.							

2012-2013 School Improvement Plan Juvenile Justice Education Programs

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					
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	1.1.	1.1.			1.1.		
Achievement Level 3 in							
Algebra.							
Algebra Goal #1:	2012 Current	2013 Expected Level					
	Level of	of Performance:*					
	Performance:*						
Enter narrative for the goal in							
this box.							
1							
	Entan mumanic-1	Entan verm oni cal dete					
1	Enter numerical data for	Enter numerical data					
	aata jor current level of	for expected level of performance in this box.					
	performance in this	perjormance in ints 00x.					
	box.						
	V V V V V	I		I	ī		

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 Responsible for Barrier Effectiveness of to "Guiding Questions", identify and define areas in need of improvement for the following Monitoring Strategy group: 2. Students scoring at or 2.1. 2.1. 2.1. above Achievement Levels 4 and 5 in Algebra.

2012-2013 School Imp				1 Tugi ams			
Algebra Goal #2:	2012 Current	2013 Expected Level					
Ingesta Cour #2.	Level of	of Performance:*					
	Performance:*						
	errormance.						
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 box.					
	performance in this						
	box.						
		2.2.	2.2.	2.2.	2.2.	2.2.	
		2.3	2.3	2.3	2.3	2.3	
		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	ļ						
Objectives (AMOs),Reading and							
Math Performance Target							
3. Ambitious but	Baseline						
	data 2010-						
	2011						
(AMOs). In six year							
school will reduce their							
achievement gap by 50%.							
1		i l					

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- 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:	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			1.1.		1.1.		
Achievement Level 3 in							
Geometry.							
Geometry Goal #1:	2012 Current	2013 Expected Level					
	Level of	of Performance:*					
	Performance:*						
Enter narrative for the goal in							
this box.							
1							
	Entan numanical	Entan numanical dete					
	Enter numerical data for	Enter numerical data					
1	current level of	for expected level of performance in this					
	performance in this	box.					
	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 Responsible for Barrier Effectiveness of to "Guiding Questions", identify Monitoring and define areas in need of improvement for the following Strategy group: 2. Students scoring at or 2.1. 2.1. 2.1. above Achievement Levels 4 and 5 in Geometry.

2012-2013 School Imp	rovement P	ian Juvenne J	ustice Education	Programs			
Geometry Goal #2:	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
Enter narrative for the goal in this box.							
	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.	2.2.	2.2.	
		2.3	2.3	2.3	2.3	2.3	
Based on Ambitious but Achievable Annual Measurable Objectives (AMOs), Reading and Math Performance Target		2012-2013	2013-2014	2014-2015	2015-2016	2016-2017	
Achievable Annual	Baseline data 2010- 2011						
(AMOs). In six year school will reduce their	avii.						
achievement gap by 50%.							

G	eometry Goal #3:				
Eı	nter narrative for the goal in				
th	is box.				

Mathematics 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

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)

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
Subtotal:			
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
College			
Subtotal:			
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amount
Subtotal:			

Other			
Strategy	Description of Resources	Funding Source	Available Amount
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	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	1.1.	1.1.	1.1.	1.1.	1.1.		
Achievement Level 3 in		l					
Biology.		l					
Diology.							
Biology Goal #1:	2012 Current	2013 Expected					
Blology Goal #1.	2012 Current Level of	2013 Expected Level of Performance:*					
	Performance:*	Performance:*					
Enter narrative for the goal in this box.							
oox.							
	Enter numerical	Enter numerical					
	data for current level of	data for evnected level of					
	varrent tevet of performance in this	expected tevel of performance in this					
	box.	Enter numerical data for expected level of performance in this box.					
		1.2.	1.2.	1.2.	1.2.	1.2.	

		1.3.	1.3.	1.3.	1.3.	1.3.	
		G					
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 improvement for the following				Strategy			
group:							
. Students scoring at or	2.1.	2.1.	2.1.	2.1.	2.1.		
bove Achievement Levels							
and 5 in Biology.							

Biology Goal #2:	Level of	2013 Expected Level of Performance:*		9			
Enter narrative for the goal in this box.	;						
	data for current level of	Enter numerical data 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	

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/ 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)

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
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 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	

012-2013 School Improvement Plan Juvenile Justice Education Programs						
1. Students scoring at					1.1.	
Achievement Level 3 in						
Civics.						
Civics Goal #1:	2012 Current	2013 Expected Level				
Civics Goal #1.	Level of	of Performance:*				
	Performance:*	or refromunee.				
	errormance.					
Enter narrative for the goal in this	,					
box.						
1						
	Enter numerical	Enter numerical data				
	data for	for expected level of				
	current level of	for expected level of performance in this box.				
	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 and define areas in need of improvement for the following Monitoring Strategy group: 2. Students scoring at or 2.1. 2.1. 2.1. above Achievement Levels 4 and 5 in Civics.

2012 Current Level of Performance:*	2013 Expected Level of Performance:*		3			
data for current level of performance in this box.					22	
					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
PLC Leader

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

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

meetings)

Civics Budget (Insert rows as needed)

Include only school-based funded activities/materials and exclude district				
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- 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	rovement r	ian Juvenne J	usuce Laucation	Programs		
1. Students scoring at	1.1.	1.1.	1.1.	1.1.	1.1.	
Achievement Level 3 in	ĺ					
U.S. History.	ĺ					
	ĺ					
U.S. History Goal #1:	2012 Current	2013 Expected Level				
	Level of	of Performance:*				
	Performance:*					
Enter narrative for the goal in this	ĺ					
box.						
	ĺ					
	Enter numerical	Enter numerical data				
1	data for	for expected level of performance in this box.				
	current level of	performance in this box.				
	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.

 2012 Current Level of Performance:*	2013 Expected Level of Performance:*		V			
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.	
	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
PLC Leader

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

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

U.S. History 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:			
,		•	•

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

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		

2012-2013 School Improvement P	tan Juvenii	e Justice Education	Programs		
1. Career Education Goal 1.1. Poor	1.1. Career	1.1	1.1.	1.1	
student	Education				
attendance	and planning	Teachers/Advisors	Classroom observations	Classroom	
	not only will	Academic Manager		walkthroughs	
	take place		Academic Manager will	a	
to completing	through the			ETO report data	
the	social studies		(computer program)	,	
	curriculum	1.2.	work product to review		
career	but also		Teacher/Advisor bi-weekly	1	
4.2	through the	Academic Manager	review of IAP's		
1.2.	academic	Counselors			
Middle school	advising that	1.3.			
students	takes place	Academic Manager			
may find it challenging to	bi-weekly.	Teachers/Advisors			
think about a					
career that is					
so far into the					
future.	groups will				
i dedi e.	research				
1.3.	career types				
PACE	and paths.				
	Individual				
	academic				
leave without	advising				
notice and	which occurs				
	bi-weekly,				
the continuity					
	the career				
	interests of				
	the student				
difficult.	in individual				
	and relevant				
	manner				
	1.3.				
	All e-Pep				
	files are				
	maintained				
	on computer				
	software				
	which makes				
	accessibility a				
	little easier.				
1 I	1	I		1	1

2012-2013 School Imp	2012-2013 School Improvement Plan Juvenile Justice Education Programs									
In the 2012-2013 academic school year, 100% of PACE students will take the career education class as part of the 8th grade social studies curriculum as required by the Collier County School District.	2012 Current Level :*	2013 Expected Level :*								
Enter narrative for the goal in this box.										
	Enter numerical data for current goal in this box.	Enter numerical data for expected goal in this box.								
						1.2.				
		1.3.	1.3.	1.3.	1.3.	1.3.				

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. 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)

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

Carter Education County) Dauget (misert 10 ws as needed)	
Include only school-based funded activities/materials and exclude district funded activities /materials.	
Evidence-based Program(s)/Materials(s)	
Strategy	Desc
Subtotal:	
Technology	
Strategy	Desc
Subtotal:	

Professional Developmen	provement P								
Strategy									Desc
								Subtota	l:
Other									
Strategy									Desc
								G IT	
End of Career Educati								Grand Tota	l:
•									
Transition Goal(s))								
Please refer to questions	oelow to guide y	our response	es when completing tl	ne goal chart. Spe	ecific responses are	not requir	ed for each questio	on on the template.	
						-			
		G	uiding Questions	to Inform the	Problem-Solvin	g Process	1		
How does the progra	n deal with trans	sition planning	g (entry and exit transi	tion)?					
How does the program deal with transition planning (entry and exit transition)?									
		·	•						
How many students s		·	turn to school, find em	ployment)?					
	uccessfully trans	sition (e.g., re	turn to school, find em		to the percentage	(e g. 70%	(35))		
How many students s * When using percentage	uccessfully transes, include the	sition (e.g., re	turn to school, find em		to the percentage	(e.g. 70%	(35)).		
* When using percentag	es, include the Problem-	sition (e.g., re	turn to school, find em		to the percentage	(e.g. 70%	(35)).]
* When using percentage TRANSITION	uccessfully transes, include the	sition (e.g., re	turn to school, find em		to the percentage	(e.g. 70%	(35)).		
* When using percentag	es, include the Problem- Solving Process to Increase	sition (e.g., re	turn to school, find em		to the percentage	(e.g. 70%	(35)).		
* When using percentage TRANSITION	es, include the Problem- Solving Process to Increase Student	sition (e.g., re	turn to school, find em		to the percentage	(e.g. 70%	(35)).		
* When using percentage TRANSITION	Problem- Solving Process to Increase Student Achieveme	sition (e.g., re	turn to school, find em		to the percentage	(e.g. 70%	(35)).		
* When using percentage TRANSITION	es, include the Problem- Solving Process to Increase Student	sition (e.g., re	turn to school, find em		to the percentage	(e.g. 70%	(35)).		

Based on the analysis of school	Anticipated	Strategy	Person or Position	Process Used to Determine	Evaluation Tool	
data, identify and define	Barrier		Responsible for Monitoring	Effectiveness of		
areas in need of improvement:				Strategy		

2012-2013 School Imp	i ovement i	ian Juvenn	e Justice Education	Frograms		
1. Transition Goal	1.1.	1.1.	1.1.	1.1.	1.1.	
	Dua ta tha	DACE:II	1 1	Chudanta sian in an a	Attandance Devect	
	Due to the				Attendance Percent	
					Report	
	nature of our				Monthly Census	
	students,			records are reviewed after	Report from E10	
	they may			the tardy period, phone		
	abruptly		Transition Counselor	calls to parents are made	1.2.	
	leave PACE	which take			Attendance Percent	
	without	students			Report	
	engaging	through			Monthly Census	
	in the	educational			Report from ETO	
	transitions	placement		program. The Social	1.3.	
	process.	options and		Service Manager reviews	Attendance Percent	
		plans.		the documentation to	Report	
		Transitions		ensure that the contact	Monthly Census	
	1.2.	counselor			Report from ETO	
	Some girls	engages in		manner.	'	
		follow-up				
	transition	consultations				
		for 3 years				
	court-ordered					
		transitions to				
	foster care	offer support				
		and any				
	centers;	needed				
	or may be	guidance				
		during the				
	or unplanned					
	transition due					
	to serious	time.				
	breach of	1.2.				
	conduct at	Transition				
	PACE.	counselor				
	PACL.	will develop				
	1 2	a service				
	1.3. PACE	a sei vice plan				
	students are					
		regardless of				
	not often supported by	whether or				
	their families					
	or other	in a planned				
1	adults in their					
	lives	1.3.				
		Counselors				
		and teachers				
		will support				
		the girls				

2012-2013 School Improvement	Plan Juvenile Justice Educat	tion Programs	
	through the transition process, ensuring that each girl feels that someone cares where she goes next.		
In the 2012-2013 academic school year, 100% of transitioning girls will do so successfully into an appropriate educational setting or into a vocation. Enter narrative for the goal in this box.	2013 Expected Level ·*		

ZOIZ ZOIC SCHOOLIMPI	0 . 0		e o distret Buttettion				
9 le at till a a e e s o o v	90% of girls eaving PACE are successful ransitions nto appropriate educational settings or into a vocation. Enter numerical data for aurrent goal in this	95% of girls leaving PACE will be successful transitions into an appropriate educational setting or vocation. Enternumerical data for		3			
	10X.		1.2.	1.2.	1.2.	1.2.	
		1.3.	1.3.	1.3.	1.3.	1.3.	

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 professional development or PLC activity.

PLC activity.

PD Content /Topic Grade Level/ Subject

Grade Level/ 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

school-wide) Schedules (e.g., frequency of PLC Leader meetings)

Transition Budget (Insert rows as needed)

Include only school-based funded activities/materials and exclude district funded activities /materials.	1
Evidence-based Program(s)/Materials(s)	
Strategy	Desci
Subtotal:	
Technology	
Strategy	Desci
Subtotal:	
Professional Development	
Strategy	Desci
Subtotal:	
Other	
Strategy	Desci
Grand 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)).

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	

2012-2013 School	Improvemen	it Plan Juvenil	e Justice Education	Programs		
1. Attendance Goal	1.1.	1.1.	1.1.	1.1.	1.1.	
# 1					Attendance Percent	
	PACE Center for	PACE nolicy	Social Service Manager		Report	
	Girls serves			daily hasis unon entering	Monthly Census	
		employees to call		the building Those	Report from ETO	
		. ,	1.2.	records are reviewed after	1.2.	
			Social Service Manager	the tardy period, phone	Attendance Percent	
		student is absent		calls to narents are made	Report	
	successes in			hefore 10am and the	Monthly Census	
	school. These			results is documented in	Report from ETO	
	risk factors			FTO which is the PACE	1.3.	
	include truancy,	PACE uses		compilierized soliware	Attendance Percent	
	academic	incentives such			Report	
		as access to field			Monthly Census	
	nt, dropping	trips, special		the documentation to	Report from ETO	
		meals, and other		ensure that the contact		
	1 //	motivators to		is happening in a timely		
		encourage girls		manner.		
		to attend school.		1.2.		
	physical and	1.3.		PACE keeps daily,		
	,	PACE counselors		monthly, and yearly		
		set attendance		census numbers to		
		goals for students		monitor trends in		
		and help them		attendance; these		
		stick to a plan to		percentages are reported		
		reach the goals		to PACE home office and to DJJ.		
		by holding girls accountable for		1.3.		
		their presence in		PACE runs a weekly		
		school.		report to determine the		
	time	SCHOOL.		girls who are absent; the		
	attendance.			data is discussed during		
	1.3.			Care Review meetings on		
	PACE students			a weekly basis.		
	may not			a weekly basis:		
	recognize the					
	intrinsic worth					
	of attending					
	school but are					
	attending					
	school as part					
	of an obligation					
	due to					
	probation.					

		2013 Expected					
goal in this box.	Attendance Rate:*	Attendance Rate:*					
		Enter numerical data for					
	for current attendance	expected attendance rate					
	rate in this box.	in this box.					
		2013 Expected					
		Number of Students					
	with Excessive	with Excessive					
	Absences	Absences					
	(10 or more)	(10 or more)					
		Enter numerical data					
	for current number of	for expected number of					
	absences in this box 2012 Current	absences in this box. 2013 Expected					
	Number of	Number of					
	Students with	inumber of					
	Evcessive Tardies						
	(10 or more)	Students with					
	10 of more)	Excessive Tardies					
		(10 or more)					
		Enter numerical data					
	students tardy in this	for expected number of students tardy in this					
	box.	box.					
		1.2.	1.2.	1.2.	1.2.	1.2.	
		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/ 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

meetings)

PLC Leader

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
Subtotal:			
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amount

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

End of Attendance Goals

Final Budget (Insert rows as needed)

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:
Attendance Budget	
	Total:
	Grand Total:

School Advisory Counci		ci		j	j			j	i												i																			ĺ	j			j					,	,	,	,	,	,	,		,	,	,	,	,	,	,	,	,	,	,	,	,	,	,	,	,	,		,	,	,										ĺ	(ĺ		Ì		Ì	ı]		ı	Į		ı	1)	J	_		(_						((7	١	1	•	•	ľ]))	((5	Š	•	ľ	i	j	j	,	7	Ý	١	١
------------------------	--	----	--	---	---	--	--	---	---	--	--	--	--	--	--	--	--	--	--	--	---	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	---	---	--	--	---	--	--	--	--	---	---	---	---	---	---	---	--	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	--	---	---	---	--	--	--	--	--	--	--	--	--	---	---	--	---	--	---	--	---	---	---	--	---	---	--	---	---	--	---	---	---	--	---	--	--	--	--	---	--	--	--	--	--	---	---	--	--	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

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 Pes

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.

The Alternative Schools SAC meets four times per year to review and discuss academic progress and strategies. Other issues pertaining to school improvement are addressed as needed.