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	District Name: Volusia
Principal: Dr. Renee McQueen	Superintendent: Dr. Margaret Smith
DAC Representative: JoAnn Schafer:	Date of School Board Approval: Pending School Action on ??

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)/	Number of	Number of Years	Prior Performance Record (include prior common assessment data
		Certification(s)	Years at	as an	learning gains). The school may include AMO progress along with the
			Current	Administrator	associated school year.
			School		
Executive	Dr. Renee McQueen	Doctorate of Education in	6 years	14 years	2011 – Quality Assurance Commendable Status
Director		Counseling Psychology,			2010 – Quality Assurance Exemplary Program Certificate
		Licensed Mental Health			2009– Quality Assurance Exemplary Program Certificate
		Counselor, Certified			2008 – Quality Assurance Exemplary Program Certificate
		Addictions Counselor			2007 – Quality Assurance Exemplary Program Certificate
Academic	Rochelle Kinsey	M ED Leadership	2 ½ years	2 ½ years	2011 – Quality Assurance Commendable Status
Manager		BA Business Administration			2010 – Quality Assurance Exemplary Program Certificate
		Education Leadership (K-12)			
		English (5-9)			
Program	JoAnn Schafer	Master of Social Work	6 ½ years	21 years	2011 – Quality Assurance Commendable Status
Director		BA Social Work			2010 – Quality Assurance Exemplary Program Certificate

					2009– Quality Assurance Exemplary Program Certificate
					2008 – Quality Assurance Exemplary Program Certificate
					2007 – Quality Assurance Exemplary Program Certificate
Social	Kerrie Maira	Masters in Mental Health	15 years	5 1/2	2011 – Quality Assurance Commendable Status
Services		Counseling			2010 – Quality Assurance Exemplary Program Certificate
Manager		Licensed Mental Health			2009 – Quality Assurance Exemplary Program Certificate
		Counselor			2008 – Quality Assurance Exemplary Program Certificate
		BA in Psychology &			2007 – Quality Assurance Exemplary Program Certificate
		Sociology			
		Psychology (6-12)			

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
Area		Certification(s)	Years at	an	data learning gains). The school may include AMO progress
			Current School	Instructional Coach	along with the associated school year.
N/A	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	Number of Years as	Prior Performance Record (include prior common assessment
Area		Certification(s)	Years at	an	data learning gains). The school may include AMO progress
			Current School	Instructional	along with the associated school year.
				Teacher	
		BS Mathematics			2011 – Quality Assurance Commendable Status
Math	Cynthia Beebe	Mathematics (6-12)	6 years	11 years	2010 – Quality Assurance Exemplary Program Certificate
					2009 – Quality Assurance Exemplary Program Certificate
					2008 – Quality Assurance Exemplary Program Certificate

					2007– Quality Assurance Exemplary Program Certificate
Reading	Karen Burhans-Ruberti	BA ESE ESE (K-12) Handicapped (K-12) Reading Endorsed	9 years	11 years	2011 – Quality Assurance Commendable Status 2010 – Quality Assurance Exemplary Program Certificate 2009 – Quality Assurance Exemplary Program Certificate 2008 – Quality Assurance Exemplary Program Certificate 2007 – Quality Assurance Exemplary Program Certificate
Language Arts	Laurie Tingler	BA ESE ESE (K-12) English (6-12) ESOL Certified	3 years	5 years	2011 – Quality Assurance Commendable Status 2010 – Quality Assurance Exemplary Program Certificate 2009– Quality Assurance Exemplary Program Certificate
Social Studies & Math	Rose Lawrence	MA in Ed Psychology MA Urban Policy Public Administration BA Psychology Social Studies (6-12) Psychology (6-12) Mathematics (6-9) ESE (K-12)	5 years	16 years	2011 – Quality Assurance Commendable Status 2010 – Quality Assurance Exemplary Program Certificate 2009 – Quality Assurance Exemplary Program Certificate 2008 – Quality Assurance Exemplary Program Certificate
Spirited Girls	Tiffany Vanterpool	BS Criminal Justice ESE (K-12)	2 years	2 years	2011 – Quality Assurance Commendable Status
Science	Joyce Sims	BS Biology Biology (6-12)	2 years	9 years	2011 – Quality Assurance Commendable Status

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 web site	Executive Director	As needed.		
2. 80-hour PACE Orientation Training done upon hire	Academic Manager	As needed.		
3. Annual Training Plan	Academic Manager	06/30/2013		
4. Mentoring Opportunities	Academic Manager	06/30/2013		
5. Monthly Formal Supervision	Academic Manager	06/30/2013		

6. Networking/Classroom Visitation	Academic Manager	06/30/2013
7. Professional Development Opportunities	Academic Manager Program Director	06/30/2013
8. Monthly Academic Team Meetings	Academic Manager	06/30/2013
9. Planning time for teachers	Academic Manager Program Director	06/30/2013
10. Teacher Recognition	Academic Manager Program Director Executive Director	06/30/2013
11. Paid vacation and sick time	PACE Center for Girls Policy	06/30/2013
12. Review salary schedule to align with district salaries	Yessica Cancel, HR Director	06/30/2013
13. Annual Performance Evaluations	Academic Manager Executive Director	06/30/20133

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
None (0)	

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)).

Total Number of Instructional	% of First-Year Teachers	% of Teachers with 1-5 Years of	% of Teachers with 6-14 Years of	% of Teachers with 15+ Years of	% of Teachers with Advanced	% Highly Effective	% Reading Endorsed	% National Board Certified	% ESOL Endorsed
Staff		Experience	Experience	Experience	Degrees	Teachers	Teachers	Teachers	Teachers

6	0	33% (2)	50 % (3)	16% (1)	16% (1)	100% (6)	16% (1)	0	16% (1)

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
Rochelle Kinsey, Academic Manager	Joyce Sims	Supervisor of teachers	Monthly formal supervision Monthly team meetings Classroom observations VCSB E3 program
Rochelle Kinsey, Academic Manager	Laurie Tingler	Supervisor of teachers	Monthly formal supervision Monthly team meetings Classroom observations VCSB E3 program
Rochelle Kinsey, Academic Manager	Tiffany Vanterpool	Supervisor of teachers	Monthly formal supervision Monthly team meetings Classroom observations VCSB E3 program

^{*}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.

Reading assessments (DJJ Common Assessment and FAIR) are completed upon enrollment and students have an individual reading goal addressing their needs. Students' progress is reviewed bi-monthly at Care Review with the Academic and Social Services Team and with their Advisor during academic (IAP) reviews. Academic Manager and Reading Teacher provide strategies for students that are struggling. All teachers utilize effective reading strategies in order to meet the instructional needs of the students. Academic Manager performs observations and walk-throughs to ensure strategies are being implemented

*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?

Core curriculum is provided using real-life application. "Bell Ringers" and local newspaper are used to relate current events to curriculum. Guest speakers and field trips offer

students an opportunity to be exposed to career opportunities. Girls are assigned an Advisor and Counselor who work with her on individual goals.

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?

All students are given the Choices Career Planner when they enroll. Choices is a software program which assists the student in an effort to assure they have a full understanding of what is required for in the pursuit of a particular job field. Students can explore over 1,200 careers and find the ones that match their interests, connect careers to college majors, and search for schools by cost, location, programs and size. They can then start to build a career and college plan. All girls are also enrolled in PACE's own life/social skills/career class called Spirited Girls! In Spirited Girls! students research career interests and are taught work readiness skills. Upper classman and GED students are enrolled in a specialized Career Class that is set up as a "real" job providing opportunities to practice skills as well as exploring options and getting ready for college and future employment. Each student is assigned a Teacher/Advisor and Counselor who assist her in working on her personal academic/career goals.

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.

A variety of strategies have been implemented to prepare high school students for post secondary education and employment. These include:

- Florida Ready to Work
- Career Speakers
- Mock Interviews
- College Representatives Visits
- College Field Trips
- ASVAB testing
- PACE Spirited Girls
- PACE Career Class "Daebok"

PART II: EXPECTED IMPROVEMENTS

Reading Goals

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

Guiding Questions to Inform the Problem-Solving Process

- Based on a comparison of 2010-2011 common assessment data and 2011-2012 common assessment data, what was the percent increase or decrease of students maintaining learning gains?
- What percentage of students made learning gains?

May 2012 Rule 6A-1.099811

- 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 GOAL	LS		Problem-Solving Process to Increase Student Achievement					
Based on the analysis of student achievement "Guiding Questions", identify and define improvement for the following	areas in need of		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1. Percentage of students making le in reading. Reading Goal #1: A minimum of 75% of students enrolled at PACE, for at least 90 days, will achieve learning gains of at least 1 point on the DJJ Common Assessment. 2012 Current Level of Performance: 475% of students enrolled at PACE for least 90 day displayed at least 90 day	2013 Expected Level of Performance:* 77% of students at PACE, enrolled for at least 90 days,	1.1.	educational skills and are working below grade level.	school year and a low student to teacher ratio (1:12) in all academic classes.	1.1. Academic Manager Reading Teacher Counselors Teachers Administrative Staff Volunteers	I.1. Students are given a pre-test upon enrollment and monitored with periodic assessments during placement and post test at transition.	District Assessments FCAT Results DJJ Common Assessment Academic Manager walk through and fidelity checks	
May 2012 Rule 6A-1.099811 Revised May 25, 2012		1.2.	Challenges of working with students who are at-risk (with emotional or behavioral concerns) and have a history of limited academic engagement.	interventions and incentives to help students become more successful. Ensure that all teachers	1.2. Academic Manager Social Services Manager Teachers Counselors Program Director Support Staff	IAP Review with Teacher/Advisor ITP Review with Counselor Academic Team Meetings Social Services Team Meetings	1.2. FAIR Assessments District Assessments FCAT Results DJJ Common Assessment Academic Manager walk through and fidelity checks	

	1	2011-2012					
Based on Ambitious but Achie	Based on Ambitious but Achievable Annual Measurable Objectives		2012-2013	2013-2014	2014-2015	2015-2016	2016-2017
(AMOs), Reading and Math Perfo	ormance Target						
2. Ambitious but	Baseline data 2010-2011						
Achievable Annual	N/A Our data is not entered						
Measurable Objectives	DJJ Day Treatment Program						
(AMOs). In six year							
school will reduce their							
achievement gap by 50%.							

Reading Professional Development

Profess	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 and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g. , PLC, subject, grade level, or school-wide)	Target Dates and Schedules (e.g., Early Release) and Schedules (e.g., frequency of meetings)	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring				
Common Core Standards	6-12 All subjects	Rochelle Kinsey	All teachers	Schedule by District on Early Release days	Academic Manager will review	Rochelle Kinsey				

Reading Budget (Insert rows as needed)

Treating Duaget (mont town as needed)								
Include only school-based funded activity	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								

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.

- 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)).

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

MATHEM	ATICS GOAL	S			Problem-Solving Pr	rocess to Increase S	tudent Achievement	
Based on the analysis of and reference to "Guid define areas in need of ir	of student achieing Questions",	vement data, identify and	Aı	nticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
75% of students at PACE, enrolled for at least 90 days, will achieve learning gains of at least 1 point on DJJ Common Assessment. Level of Performance:* Performance:* Solve of students enrolled at enrolled at PACE for at least 90 days displayed a will achieve		2013 Expected Level of Performance:* 60% of students enrolled at PACE for at least 90 days will achieve learning gains]	have gaps in their educational skills and are working below grade level.	school year and a low student to teacher ratio (1:12) in all academic classes.	Academic Manager Math Teachers Counselors Teachers Administrative Staff Volunteers	upon enrollment and monitored with periodic assessments during placement and post test at transition.	
May 2012 Rule 6A-1.099811 Revised May 25, 2012			1 0 6	working with students who are at-risk (with emotional or behavioral concerns) and have a history of limited academic engagement.	interventions and incentives to help students become more successful. Ensure that all teachers	Social Services Manager Teachers Counselors Program Director	IAP Review with Teacher/Advisor ITP Review with Counselor Academic Team Meetings Social Services Team Meetings	1.2. District Assessments FCAT Results EOC Exam Results DJJ Common Assessment Academic Manager walk through and fidelity checks

Based on Ambitious but Achie (AMOs),Reading and Math Perfo	vable Annual Measurable Objectives rmance Target	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017
	Baseline data 2010-2011						
Achievable Annual							
•	N/A Our data is not entered						
(AMOs). In six year school will reduce their	DJJ Day Treatment Program						
achievement gap by 50%.							
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)).

Algel	ora EOC Goals	8		Problem-Solving	Process to Increase	Student Achievemen	t
Based on the analysis of s "Guiding Questions", identi for t			Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
Algebra Goal #1: 70% of students at PACE, enrolled for at least 90 days, will pass	2012 Current Level of Performance:* 30% of students at PACE,	2013 Expected Level of Performance:*	gaps in their educational skills and are working below grade level.	school year and a low student to teacher ratio (1:12) in all academic classes.	Math Teachers Counselors Teachers Administrative Staff Volunteers	I.1. Students are given a pretest upon enrollment and monitored with periodic assessments during	District Assessments EOC Exam Results DJJ Common Assessment Academic Manager walk through and fidelity checks
May 2012 Rule 6A-1.099811 Revised May 25, 2012			working with students who are at- risk (with emotional or behavioral concerns) and have a history of limited academic engagement.	students become more successful.	Manager Teachers Counselors Program Director Support Staff	ITP Review with Counselor Academic Team Meeting	1.2. District Assessments EOC Exam Results DJJ Common Assessment Academic Manager walk through and fidelity checks

End of Algebra EOC Goals

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

Geome	try EOC Goa	ls		Problem-Solving 1	Process to Increase	Student Achievemen	t
Based on the analysis of stu "Guiding Questions", identify for the			Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1. Students scoring at A Geometry. Geometry Goal #1: 70% of students at PACE, enrolled for at least 90 days, will earn at least a Level 3 on Geometry EOC Exam.	2012 Current Level of Performance:* 9% of students at PACE, enrolled for at least 90 days, earned a Level 3 on the	2013 Expected Level of Performance:*	gaps in their educational skills and are working below grade level.	PACE offers a 230-day school year and a low student to teacher ratio (1:12) in all academic classes. Each student has an individual academic plan (IAP) that addresses learning needs in Math. These goals are monitored and reviewed on a bi-weekly basis with their Teacher/Advisor. Girls are also assigned a Counselor who works with them on attendance goals. PACE offers individual tutoring with volunteers and Enrichment Wednesdays for afterschool tutoring with teachers.	Math Teachers Counselors Teachers Administrative Staff Volunteers	I.1. Students are given a pretest upon enrollment and monitored with periodic assessments during	I.1. District Assessments EOC Exam Results DJJ Common Assessment Academic Manager walk through and fidelity checks
May 2012 Rule 6A-1.099811 Revised May 25, 2012			1.2. Challenges of working with students who are at- risk (with emotional or behavioral concerns) and have a history of limited academic engagement.	I.2. Provide appropriate interventions and incentives to help students become more successful.	Manager Teachers Counselors Program Director Support Staff	1.2. Care Review Meetings IAP Review with Teacher/Advisor ITP Review with Counselor Academic Team Meetings Social Services Team Meetings Ongoing progress monitoring of formative assessments Teacher observation by Academic Manager	District Assessments EOC Exam Results DJJ Common Assessment Academic Manager walk through and fidelity checks

Mathematics Professional Development

Professi	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 and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC, subject, grade level, or school-wide)	Target Dates and Schedules (e.g., Early Release) and Schedules (e.g., frequency of meetings)	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring				
Improving Math Skills	Math Classes	TBD	Math Teachers	II DID	Monthly supervision with Academic Manager	Rochelle Kinsey				

End of Geometry EOC Goals

Mathematics Budget

Mathematics Dauget	Truenomunos Duagot								
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									

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)).

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

Biology EOC Goals				Problem-Solving	Process to Increase	Student Achievemen	t
Based on the analysis of studen "Guiding Questions", identify and for the fol			Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
Biology Goal #1: 70% of students at PACE, enrolled for at least 90 days, will earn at least a Level 3 on the Biology Exam.	2012 Current Level of Performance:* 20% of students at PACE, enrolled for at least 90	2013 Expected Level of Performance:*	gaps in their educational skills and are working below grade level.	school year and a low student to teacher ratio (1:12) in all academic classes. Each student has an individual academic plan (IAP) that addresses learning needs in Math. These goals are monitored and reviewed on a bi-weekly basis with their Teacher/Advisor. Girls are also assigned a Counselor who works with them on attendance goals. PACE offers individual tutoring with volunteers and Enrichment Wednesdays for afterschool tutoring with	Math Teachers Counselors Teachers Administrative Staff Volunteers	I.1. Students are given a pretest upon enrollment and monitored with periodic assessments during	District Assessments EOC Exam Results DJJ Common Assessment Academic Manager walk through and fidelity checks
May 2012 Rule 6A-1.099811 Revised May 25, 2012			working with students who are atrisk (with emotional or behavioral concerns) and have a history of limited academic engagement.	students become more successful.	Manager Teachers Counselors Program Director Support Staff	ITP Review with Counselor Academic Team Meetings	District Assessments EOC Exam Results DJJ Common Assessment Academic Manager walk through and fidelity checks

End of Biology EOC Goals

Science Professional Development

Profes	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 and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC, subject, grade level, or school-wide)	Target Dates and Schedules (e.g., Early Release) and Schedules (e.g., frequency of meetings)	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring				
Improving Science Skills	Science Classes	TBD	Science Teacher	II BD	Monthly supervision with Academic Manager	Rochelle Kinsey				

Science Budget (Insert rows as needed)

belefice budget (misert rows as in	Science Budget (misert rows as needed)							
Include only school-based funded activities/materials and exclude district funded activities/materials.								
Evidence-based Program(s)/Materials(s)	Evidence-based Program(s)/Materials(s)							
Strategy	Description of Resources	Funding Source	Amount					
N/A								
Technology	Technology							

End of Science Goals

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

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

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.

- What career type does the program offer?
- How does the program provide career exploration for all students?
- What hands-on technical training does the program provide (type 3 programs)?
- For type 3 programs what industry certifications are offered?
- How many students earned industry certifications?

Is the program a Career and Professional Education (CAPE) Academy?

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

CAREER EDUC	CAREER EDUCATION GOAL(S)			Problem-Solving Pro		Student Achievement	
	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
100% of students at PACE, enrolled for at least 90 days, will participate in the Spirited Girls curriculum career component. 75% of GED and Career Class students at PACE, enrolled for at least 90 days, will complete the Florida Ready to Work	2012 Current Level:* 100% of students at PACE, enrolled for at least 90 days, participated in the Spirited Girls curriculum career component.	100% of students at PACE, enrolled for at least 90	with students who are at-risk (with emotional or behavioral concerns) and have a history of limited academic engagement.	1.1. Career education and planning is offered through: Spirited Girls Curriculum Career Class Academic Advising Social Services Planning Choices Florida Ready to Work Career Speakers Mock Interviews College Rep Visits College Field Trips Community Service	Teacher Teachers Counselors Academic Manager Social Services Manager Program Director	monitoring by Academic & Social Services Manager. Career Goal on student's IAP and review by Teacher/Advisor. Review of Teacher/Advisor notes in ETO	I.1. Student Monthly Progress Report Quarterly File Reviews Choices Career Planner Florida Ready to Work

Career Education Professional Development

Professi	Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity									
		P	lease note that each Strategy does not re	quire a professional development	or PLC activity.					
PD Content /Topic	PD Content / Topic Grade PD Facilitator PD Participants Target Dates and Schedules Strategy for Follow-up/Monitoring Person or Position Responsible									
and/or PLC Focus	Level/Subject	and/or	(e.g., PLC, subject, grade level, or	(e.g., Early Release) and		Monitoring				

				- -		
		PLC Leader	school-wide)	Schedules (e.g., frequency of meetings)		
Florida Ready to Work	Career Class & Spirited Girls	Kathy Fletcher	Career & Spirited Girls Teachers	10/10/12	Completion of Assessments	JoAnn Schafer

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

Career Education Goal(s) Educet (misert 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					
N/A								
Subtotal:								
Technology								

End of Career Education Goal(s)

Transition Goal(s)

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

- 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)).

TRANSITIO	ON GOAL(S)		Problem-Solving Pro	ocess to Increase	Student Achievement	
Based on the analysis of sc areas in need	hool data, identify of improvement:	and define	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
A minimum of 85% of students at PACE, enrolled for at least 90 days, will transition successfully into an appropriate educational setting or vocation.	2012 Current Level:* 88% of students enrolled at PACE for at least 90 days transitioned into a positive placement.	90 % of students at	1.1. Students may abruptly leave PACE due to outside factors such as court ordered placement, family issues or serious breach of conduct.	I.1. PACE begins the transition process at enrollment. The student's Counselor and Advisor discuss placement options and strategies to transition in a positive manner. Counselors incorporate transition goals on individual treatment plan. Transition Counselor provides next placement with a Transition Packet that includes academic and social services goals and progress.	I.1. Counselors Social Services Manager Program Director	I.1. Transitioned girls are contacted on the following schedule: On a monthly basis for the first 3 months. At 6, 9 and 12 months. Then every 6 months until dismissed from the program at 3 years	1.1. Social Services Manager reviews files on a monthly and quarterly basis. Year end Outcome Measures Report
May 2012 Rule 6A-1.099811 Revised May 25, 2012			1.2. Students with at-risk factors may have difficulty engaging in the program. Family may not value education.	Transition Counselor follows up with girls to offer support. 1.2. PACE begins the transition process at enrollment.	1.2. Counselors Social Services Manager Program Director	 1.2. Transitioned girls are contacted on the following schedule: On a monthly basis for the first 3 months. At 6, 9 and 12 months. Then every 6 months until dismissed from the program at 3 years 	1.2. Social Services Manager reviews files on a monthly and quarterly basis. Year end Outcome Measures Report

2012-2013 School Improvement Plan Juvenile Justice Education Programs Transition Professional Development

Professi	Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity									
		P.	lease note that each Strategy does not re	equire a professional development	or PLC activity.					
PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC, subject, grade level, or school-wide)	Target Dates and Schedules (e.g., Early Release) and Schedules (e.g., frequency of meetings)	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring				
Transition Services	Transition Counselor	TBD	Transition Counselor	Ongoing	Quarterly Reviews	JoAnn Schafer				

Transition Budget (Insert rows as needed)

Transition Budget (misert rows as needed)								
Include only school-based funded activities/materials and exclude district funded activities /materials.								
Evidence-based Program(s)/N	Materials(s)							
Strategy	Description of Resources	Funding Source	Available Amount					
N/A								
				Subtotal:				
Technology								

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.

- 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)).

ATTEN	DANCE GOA		Problem-solving Process to Increase Attendance					
Based on the analysis of Questions", identify an	attendance data, and r	eference to "Guiding	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
attendance of 80%. Decrease number of excessive absences	2012 Current Attendance Rate:* 80.63% 2012 Current Number of Students with Excessive Absences (10 or more) 73 2012 Current Number of Students with Excessive	with Excessive Absences (10 or more) 66	multiple risk factors that inhibit their success at school.	Counselors or AA call parent/guardian every day the student is absent from school. Counselor makes a home visit after 3 unexcused absences. Social services goals address risk factors. Counselor develops a Success Plan with goals and positive incentives.	Manager	1.1. Calls are documented in ETO. Chronic attendance concerns are addressed at Care Review and staffed with Management Team. Bi-weekly meeting and	1.1. Monthly Contract Census Report. File reviews done monthly and quarterly by Social Services Manager Compulsory Attendance Report	
			with students and	Success Plans done with Counselor to set attendance goals.	Academic Manager Social Services Manager Program Director Executive Director Support Staff	Chronic attendance concerns are addressed at Care Review and staffed with Management Team. Management Team works with community partners to provide opportunities.	1.2. Monthly Contract Census Report. File reviews done monthly and quarterly by Social Services Manager Compulsory Attendance Report	
May 2012 Rule 6A-1.099811 Revised May 25, 20			bus and inadequate	1.3. Girls receive a Votran pass. Incentives used to encourage regular attendance.	Academic Manager Social Services Manager Program Director Executive Director	Review and staffed with Management Team. Management Team works with community partners to provide opportunities.	1.3. Monthly Contract Census Report. File reviews done monthly and quarterly by Social Services Manager 24 Compulsory Attendance Report	

Attendance Professional Development

Profess	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 and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC, subject, grade level, or school-wide)	Target Dates and Schedules (e.g., Early Release) and Schedules (e.g., frequency of meetings)	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring				
Improving Attendance	All staff	TBD	All staff	Ongoing	Monthly Report, Quarterly Reviews	JoAnn Schafer				

Attendance Budget (Insert rows as needed)

Treestables Bunger (Insert to the us	1100404)						
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							

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	

2012-2013 School Improvement Plan Juvenile Justice Education Programs	
	Tot
Attendance Budget N/A	
teachers, education support employees, students (for middle and his	district. The SAC is composed of the principal and an appropriately balanced number of gh school only), parents, and other business and community citizens who are representative of Please verify the statement above by selecting "Yes" or "No" below.
Yes	□No
If No describe measures being taken to comply with SAC requiren	nent

N/A Alternative Ed site. Participate in District Advisory Committee.