

2023-24 Schoolwide Improvement Plan (SIP)

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Pinellas Gulf Coast Academy

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https://www.pcsb.org/gulfcoast-hs

SIP Authority

Section 1001.42(18), Florida Statutes (F.S.), requires district school boards to annually approve and require implementation of a new, amended, or continuation SIP for each school in the district which has a school grade of D or F; has a significant gap in achievement on statewide, standardized assessments administered pursuant to s. 1008.22 by one or more student subgroups, as defined in the federal Elementary and Secondary Education Act (ESEA), 20 U.S.C. s. 6311(b)(2)(C)(v)(II); has not significantly increased the percentage of students passing statewide, standardized assessments; has not significantly increased the percentage of students demonstrating Learning Gains, as defined in s. 1008.34, and as calculated under s. 1008.34(3)(b), who passed statewide, standardized assessments; has been identified as requiring instructional supports under the Reading Achievement Initiative for Scholastic Excellence (RAISE) program established in s. 1008.365; or has significantly lower graduation rates for a subgroup when compared to the state's graduation rate. Rule 6A-1.098813, Florida Administrative Code (F.A.C.), requires district school boards to approve a SIP for each Department of Juvenile Justice (DJJ) school in the district rated as Unsatisfactory.

Below are the criteria for identification of traditional public and public charter schools pursuant to the Every Student Succeeds Act (ESSA) State plan:

Additional Target Support and Improvement (ATSI)

A school not identified for CSI or TSI, but has one or more subgroups with a Federal Index below 41%.

Targeted Support and Improvement (TSI)

A school not identified as CSI that has at least one consistently underperforming subgroup with a Federal Index below 32% for three consecutive years.

Comprehensive Support and Improvement (CSI)

A school can be identified as CSI in any of the following four ways:

- 1. Have an overall Federal Index below 41%;
- 2. Have a graduation rate at or below 67%;
- 3. Have a school grade of D or F; or
- 4. Have a Federal Index below 41% in the same subgroup(s) for 6 consecutive years.

ESEA sections 1111(d) requires that each school identified for ATSI, TSI or CSI develop a support and improvement plan created in partnership with stakeholders (including principals and other school leaders, teachers and parent), is informed by all indicators in the State's accountability system, includes evidence-based interventions, is based on a school-level needs assessment, and identifies resource inequities to be addressed through implementation of the plan. The support and improvement plans for schools identified as TSI, ATSI and non-Title I CSI must be approved and monitored by the school district. The support and improvement plans for schools identified as Title I, CSI must be approved by the school district and

Department. The Department must monitor and periodically review implementation of each CSI plan after approval.

The Department's SIP template in the Florida Continuous Improvement Management System (CIMS), <u>https://www.floridacims.org</u>, meets all state and rule requirements for traditional public schools and incorporates all ESSA components for a support and improvement plan required for traditional public and public charter schools identified as CSI, TSI and ATSI, and eligible schools applying for Unified School Improvement Grant (UniSIG) funds.

Districts may allow schools that do not fit the aforementioned conditions to develop a SIP using the template in CIMS.

The responses to the corresponding sections in the Department's SIP template may address the requirements for: 1) Title I schools operating a schoolwide program (SWD), pursuant to ESSA, as amended, Section 1114(b); and 2) charter schools that receive a school grade of D or F or three consecutive grades below C, pursuant to Rule 6A-1.099827, F.A.C. The chart below lists the applicable requirements.

SIP Sections	Title I Schoolwide Program	Charter Schools
I-A: School Mission/Vision		6A-1.099827(4)(a)(1)
I-B-C: School Leadership, Stakeholder Involvement & SIP Monitoring	ESSA 1114(b)(2-3)	
I-E: Early Warning System	ESSA 1114(b)(7)(A)(iii)(III)	6A-1.099827(4)(a)(2)
II-A-C: Data Review		6A-1.099827(4)(a)(2)
II-F: Progress Monitoring	ESSA 1114(b)(3)	
III-A: Data Analysis/Reflection	ESSA 1114(b)(6)	6A-1.099827(4)(a)(4)
III-B: Area(s) of Focus	ESSA 1114(b)(7)(A)(i-iii)	
III-C: Other SI Priorities		6A-1.099827(4)(a)(5-9)
VI: Title I Requirements	ESSA 1114(b)(2, 4-5), (7)(A)(iii)(I-V)-(B) ESSA 1116(b-g)	

Note: Charter schools that are also Title I must comply with the requirements in both columns.

Purpose and Outline of the SIP

The SIP is intended to be the primary artifact used by every school with stakeholders to review data, set goals, create an action plan and monitor progress. The Department encourages schools to use the SIP as a "living document" by continually updating, refining and using the plan to guide their work throughout the year. This printed version represents the SIP as of the "Date Modified" listed in the footer.

I. School Information

School Mission and Vision

Provide the school's mission statement.

Pinellas Gulf Coast Academy engages students in personalized, blended learning by providing multiple opportunities and pathways for the academic, vocational, social-emotional, and self-sufficiency skills necessary for college, career, and life.

Provide the school's vision statement.

A school of excellence with 100% student success.

School Leadership Team, Stakeholder Involvement and SIP Monitoring

School Leadership Team

For each member of the school leadership team, select the employee name and email address from the dropdown. Identify the position title and job duties/responsibilities as it relates to SIP implementation for each member of the school leadership team.:

Name	Position Title	Job Duties and Responsibilities
Haley, Carmela	Principal	Principal is responsible for development, implementation, and monitoring the SIP.
Cannon, Christopher	Assistant Principal	The Assistant Principal of Curriculum serves as an instructional leader and provides support to the teaching and learning community.
Compton, Jennifer	School Counselor	The Guidance Counselor serves as a support to students and families. Through ongoing progress monitoring, the Guidance Counselor assists with the development of post-secondary plans for every student.

Stakeholder Involvement and SIP Development

Describe the process for involving stakeholders (including the school leadership team, teachers and school staff, parents, students (mandatory for secondary schools) and families, and business or community leaders) and how their input was used in the SIP development process. (ESSA 1114(b)(2))

Note: If a School Advisory Council is used to fulfill these requirements, it must include all required stakeholders.

The SBLT assists in the development of the plan and stakeholder input is gathered through community events and surveys. Staff gives input during pre-school meetings held in August.

SIP Monitoring

Describe how the SIP will be regularly monitored for effective implementation and impact on increasing the achievement of students in meeting the State's academic standards, particularly for those students with the greatest achievement gap. Describe how the school will revise the plan, as necessary, to ensure continuous improvement. (ESSA 1114(b)(3))

The SBLT monitors the SIP during monthly meetings and check-ins with staff and stakeholders.

Demographic Data	
2023-24 Status	Active
(per MSID File)	Active
School Type and Grades Served	High School
(per MSID File)	9-12
Primary Service Type	Alternative Education
(per MSID File)	
2022-23 Title I School Status	Yes
2022-23 Minority Rate	52%
2022-23 Economically Disadvantaged (FRL) Rate	100%
Charter School	No
RAISE School	No
2021-22 ESSA Identification	CSI
Eligible for Unified School Improvement Grant (UniSIG)	Yes
2021-22 ESSA Subgroups Represented (subgroups with 10 or more students) (subgroups below the federal threshold are identified with an asterisk)	Students With Disabilities (SWD)* English Language Learners (ELL) Black/African American Students (BLK)* Hispanic Students (HSP)* Multiracial Students (MUL) White Students (WHT)* Economically Disadvantaged Students (FRL)*
School Grades History	
School Improvement Rating History	2021-22: COMMENDABLE 2020-21: COMMENDABLE 2018-19: COMMENDABLE 2017-18: COMMENDABLE 2016-17: MAINTAINING
DJJ Accountability Rating History	

II. Needs Assessment/Data Review

ESSA School, District and State Comparison (pre-populated)

Please note that the district and state averages shown here represent the averages for similar school types (elementary, middle, high school or combination schools). Each "blank" cell indicates the school had less than 10 eligible students with data for a particular component and was not calculated for the school.

On April 9, 2021, FDOE Emergency Order No. 2021-EO-02 made 2020-21 school grades optional. They have been removed from this publication.

		2022		2019			
Accountability Component	School	District	State	School	District	State	
ELA Achievement*		51	52		56	56	
ELA Learning Gains		49	52		51	51	
ELA Lowest 25th Percentile		41	41		43	42	
Math Achievement*	8	41	41	29	45	51	
Math Learning Gains		47	48		44	48	
Math Lowest 25th Percentile		46	49		41	45	
Science Achievement*		61	61	38	64	68	
Social Studies Achievement*	35	69	68	38	71	73	
Middle School Acceleration							
Graduation Rate	53			34			
College and Career Acceleration	3			11			
ELP Progress	64			17			

* In cases where a school does not test 95% of students in a subject, the achievement component will be different in the Federal Percent of Points Index (FPPI) than in school grades calculation.

See Florida School Grades, School Improvement Ratings and DJJ Accountability Ratings.

ESSA School-Level Data Review (pre-populated)

2021-22 ESSA Federal Index							
ESSA Category (CSI, TSI or ATSI)	CSI						
OVERALL Federal Index – All Students	33						
OVERALL Federal Index Below 41% - All Students							
Total Number of Subgroups Missing the Target							
Total Points Earned for the Federal Index	163						
Total Components for the Federal Index	5						
Percent Tested	90						

2021-22 ESSA Federal Index

Graduation Rate

53

ESSA Subgroup Data Review (pre-populated)

	2021-22 ESSA SUBGROUP DATA SUMMARY											
ESSA Subgroup	Federal Percent of Points Index	Subgroup Below 41%	Number of Consecutive years the Subgroup is Below 41%	Number of Consecutive Years the Subgroup is Below 32%								
SWD	34	Yes	3									
ELL	56											
AMI												
ASN												
BLK	29	Yes	3	3								
HSP	24	Yes	3	3								
MUL	50											
PAC												
WHT	31	Yes	3	3								
FRL	26	Yes	3	3								

Accountability Components by Subgroup

Each "blank" cell indicates the school had less than 10 eligible students with data for a particular component and was not calculated for the school. (pre-populated)

	2021-22 ACCOUNTABILITY COMPONENTS BY SUBGROUPS											
Subgroups	ELA Ach.	ELA LG	ELA LG L25%	Math Ach.	Math LG	Math LG L25%	Sci Ach.	SS Ach.	MS Accel.	Grad Rate 2020-21	C & C Accel 2020-21	ELP Progress
All Students				8				35		53	3	64
SWD										67	0	
ELL										47		64
AMI												
ASN												
BLK										58	0	
HSP				13				30		46	5	
MUL										50		
PAC												

	2021-22 ACCOUNTABILITY COMPONENTS BY SUBGROUPS											
Subgroups	ELA Ach.	ELA LG	ELA LG L25%	Math Ach.	Math LG	Math LG L25%	Sci Ach.	SS Ach.	MS Accel.	Grad Rate 2020-21	C & C Accel 2020-21	ELP Progress
WHT				8				57		54	4	
FRL				12				42		46	3	

	2020-21 ACCOUNTABILITY COMPONENTS BY SUBGROUPS											
Subgroups	ELA Ach.	ELA LG	ELA LG L25%	Math Ach.	Math LG	Math LG L25%	Sci Ach.	SS Ach.	MS Accel.	Grad Rate 2019-20	C & C Accel 2019-20	ELP Progress
All Students				6	18		12	18		46	4	
SWD										60		
ELL										44	0	
AMI												
ASN												
BLK										57		
HSP										42	7	
MUL												
PAC												
WHT				17				23		47	5	
FRL				5			9	22		45	0	

	2018-19 ACCOUNTABILITY COMPONENTS BY SUBGROUPS											
Subgroups	ELA Ach.	ELA LG	ELA LG L25%	Math Ach.	Math LG	Math LG L25%	Sci Ach.	SS Ach.	MS Accel.	Grad Rate 2017-18	C & C Accel 2017-18	ELP Progress
All Students				29			38	38		34	11	17
SWD										25		
ELL										18		17
AMI												
ASN												
BLK										15		
HSP										36	0	13
MUL										31		
PAC												
WHT				27				37		38	15	
FRL										30	5	10

Grade Level Data Review– State Assessments (pre-populated)

The data are raw data and include ALL students who tested at the school. This is not school grade data. The percentages shown here represent ALL students who received a score of 3 or higher on the statewide assessments.

An asterisk (*) in any cell indicates the data has been suppressed due to fewer than 10 students tested, or all tested students scoring the same.

			ELA			
Grade	Year	School	District	School- District Comparison	State	School- State Comparison
10	2023 - Spring	31%	48%	-17%	50%	-19%
09	2023 - Spring	40%	46%	-6%	48%	-8%

	ALGEBRA							
Grade	Year	School	District	School- District Comparison	State	School- State Comparison		
N/A	2023 - Spring	9%	53%	-44%	50%	-41%		

	GEOMETRY							
Grade	Year	School	District	School- District Comparison	State	School- State Comparison		
N/A	2023 - Spring	4%	46%	-42%	48%	-44%		

	BIOLOGY							
Grade	Year	School	District	School- District Comparison	State	School- State Comparison		
N/A	2023 - Spring	38%	59%	-21%	63%	-25%		

	HISTORY							
Grade	Year	School	District	School- District Comparison	State	School- State Comparison		
N/A	2023 - Spring	33%	59%	-26%	63%	-30%		

III. Planning for Improvement

Data Analysis/Reflection

Answer the following reflection prompts after examining any/all relevant school data sources.

Which data component showed the lowest performance? Explain the contributing factor(s) to last year's low performance and discuss any trends.

The area of greatest need is improvement in reading and writing. The specific problematic component is writing. A decrease in written assignments has led to this trend. Data that supports this conclusion include state and local testing data.

Which data component showed the greatest decline from the prior year? Explain the factor(s) that contributed to this decline.

The graduation rate has shown a decline from the previous year. One factor that contributed to the decline is the amount of students that returned to their zoned school for graduation.

Which data component had the greatest gap when compared to the state average? Explain the factor(s) that contributed to this gap and any trends.

The data component that had the greatest gap was with the state average was graduation rate. One of the factors that contribute to this is that students return to their zoned schools for graduation.

Which data component showed the most improvement? What new actions did your school take in this area?

The area that showed the most improvement was in total percent tested. The school took a methodical approach to reaching out to students and families and set up multiple testing dates within the window.

Reflecting on the EWS data from Part I, identify one or two potential areas of concern.

The school does not serve K-8 students.

Rank your highest priorities (maximum of 5) for school improvement in the upcoming school year.

- 1: Improve PBIS and Positive Culture
- 2: Increase Graduation Rate
- 3: Increase scores across core subject areas

Area of Focus

(Identified key Area of Focus that addresses the school's highest priority based on any/all relevant data sources)

#1. Positive Culture and Environment specifically relating to Other

Area of Focus Description and Rationale:

Include a rationale that explains how it was identified as a crucial need from the data reviewed. One Area of Focus must be positive culture and environment. If identified for ATSI or TSI, each identified low-performing subgroup must be addressed.

Positive Culture and Environment- The rationale for implementing this Area of Focus is that a positive school atmosphere encourages student attendance, a factor that helps cure many school woes. It also helps reduce stress in teachers and students and boosts a more positive mindset in everyone involved. Some studies even suggest that school climate is a key factor in student achievement and teacher retention.

Measurable Outcome:

State the specific measurable outcome the school plans to achieve. This should be a data based, objective outcome.

The outcome the school expects is 100% participation in both PBIS and the Leader In Me program.

Monitoring:

Describe how this Area of Focus will be monitored for the desired outcome.

This Area of Focus will be monitored by the Admin Team as well as the Leader In Me coordinator.

Person responsible for monitoring outcome:

Christopher Cannon (cannonchr@pcsb.org)

Evidence-based Intervention:

Describe the evidence-based intervention being implemented for this Area of Focus (Schools identified for ATSI, TSI or CSI must include one or more evidence-based interventions.)

Research proved that when PBIS is implemented properly even at the high school level, the PBIS multitiered framework results in improved student outcomes including lower school dropout rates, higher student engagement, decreased behavior problems, and academic progression.

Rationale for Evidence-based Intervention:

Explain the rationale for selecting this specific strategy.

This strategy was selected because it is directly related to an area of need identified by the school.

Tier of Evidence-based Intervention

(Schools that use UniSIG funds for an evidence-based intervention must meet the top three levels of evidence as defined by ESSA section 8101(21)(A).)

Tier 1 - Strong Evidence

Will this evidence-based intervention be funded with UniSIG?

Yes

Action Steps to Implement

List the action steps that will be taken as part of this strategy to address the Area of Focus. Identify the person responsible for monitoring each step.

Ensure that PBIS Rewards has been activated and all students are loaded into the system.

Person Responsible: Christopher Cannon (cannonchr@pcsb.org)

By When: This step needs to be completed by September.

Monitor teacher use of PBIS Rewards.

Person Responsible: Christopher Cannon (cannonchr@pcsb.org)

By When: Bi-Weekly through the year.

Monitor Leader In Me Program is being implemented correctly.

Person Responsible: Carmela Haley (haleyc@pcsb.org)

By When: September.

The school will hold a Leader in Me symposium onsite. This symposium will include students, staff, and speakers which will share the Leader in Me program.

Person Responsible: Carmela Haley (haleyc@pcsb.org)

By When: February

#2. Graduation specifically relating to Graduation

Area of Focus Description and Rationale:

Include a rationale that explains how it was identified as a crucial need from the data reviewed. One Area of Focus must be positive culture and environment. If identified for ATSI or TSI, each identified low-performing subgroup must be addressed.

Graduation Rate- The rationale for implementing this area of focus is to highlight the ultimate goal for our students at the school. This includes not just the accumulation of credits but also successfully completing required testing.

Measurable Outcome:

State the specific measurable outcome the school plans to achieve. This should be a data based, objective outcome.

The goal of the school is to achieve a 75 percent graduation rate for all students labeled as 12th grade.

Monitoring:

Describe how this Area of Focus will be monitored for the desired outcome.

This area of focus will be monitored by the school counselors and administration throughout the year during SBLT and MTSS meetings.

Person responsible for monitoring outcome:

Christopher Cannon (cannonchr@pcsb.org)

Evidence-based Intervention:

Describe the evidence-based intervention being implemented for this Area of Focus (Schools identified for ATSI, TSI or CSI must include one or more evidence-based interventions.)

The admin team along with MTSS will be monitoring rates of credit earning by grade level and individual students and classrooms on a bi-weekly basis.

Rationale for Evidence-based Intervention:

Explain the rationale for selecting this specific strategy.

This strategy was selected because it allows for multiple levels of checks to ensure that all students are reviewed as individuals and that all students are being provided the tools they need for success.

Tier of Evidence-based Intervention

(Schools that use UniSIG funds for an evidence-based intervention must meet the top three levels of evidence as defined by ESSA section 8101(21)(A).)

Tier 1 - Strong Evidence

Will this evidence-based intervention be funded with UniSIG?

Yes

Action Steps to Implement

List the action steps that will be taken as part of this strategy to address the Area of Focus. Identify the person responsible for monitoring each step.

School counselors will review individual students and create graduation plans that cover needed courses and testing.

Person Responsible: Jennifer Compton (comptonj@pcsb.org)

By When: September

Monitor student progress through SBLT.

Person Responsible: Carmela Haley (haleyc@pcsb.org)

By When: Monthly through the year.

Review ongoing student data and interventions through MTSS.

Person Responsible: Christopher Cannon (cannonchr@pcsb.org) **By When:** Bi-Weekly through the year.

#3. Instructional Practice specifically relating to ELA

Area of Focus Description and Rationale:

Include a rationale that explains how it was identified as a crucial need from the data reviewed. One Area of Focus must be positive culture and environment. If identified for ATSI or TSI, each identified low-performing subgroup must be addressed.

Increase rates of credits earned and mandated test scores related to reading and ELA. The rationale behind this area of focus is that it ties back into our second area of focus; graduation.

Measurable Outcome:

State the specific measurable outcome the school plans to achieve. This should be a data based, objective outcome.

The outcome desired is an increase of 10 percent in credits earned in the subject area and in increase of 10 percent of students successfully completing the ELA test or concordant tests.

Monitoring:

Describe how this Area of Focus will be monitored for the desired outcome.

This area of focus will be monitored by the MTSS team as well as the SBLT.

Person responsible for monitoring outcome:

Christopher Cannon (cannonchr@pcsb.org)

Evidence-based Intervention:

Describe the evidence-based intervention being implemented for this Area of Focus (Schools identified for ATSI, TSI or CSI must include one or more evidence-based interventions.)

The MTSS team will be consistently reviewing data regarding course completions and test scores biweekly and implementing and reviewing interventions as needed.

Rationale for Evidence-based Intervention:

Explain the rationale for selecting this specific strategy.

The rationale for this strategy is that MTSS in education allows teachers to focus on supporting all of their students using a systematic approach. Districts are implementing MTSS because it enables teams to: Improve the outcomes for all students in terms of academics and social-emotional behavior.

Tier of Evidence-based Intervention

(Schools that use UniSIG funds for an evidence-based intervention must meet the top three levels of evidence as defined by ESSA section 8101(21)(A).)

Tier 1 - Strong Evidence

Will this evidence-based intervention be funded with UniSIG?

Yes

Action Steps to Implement

List the action steps that will be taken as part of this strategy to address the Area of Focus. Identify the person responsible for monitoring each step.

The MTSS team will review data regarding course completions and testing.

Person Responsible: Christopher Cannon (cannonchr@pcsb.org)

By When: This will occur bi-weekly through the year.

SBLT will review course completions by classroom.

Person Responsible: Carmela Haley (haleyc@pcsb.org)

#4. Instructional Practice specifically relating to Math

Area of Focus Description and Rationale:

Include a rationale that explains how it was identified as a crucial need from the data reviewed. One Area of Focus must be positive culture and environment. If identified for ATSI or TSI, each identified low-performing subgroup must be addressed.

Increase rates of credits earned and mandated test scores related to Math. The rationale behind this area of focus is that it ties back into our second area of focus; graduation.

Measurable Outcome:

State the specific measurable outcome the school plans to achieve. This should be a data based, objective outcome.

The outcome desired is an increase of 10 percent in credits earned in the subject area and in increase of 10 percent of students successfully completing the Math test or concordant tests.

Monitoring:

Describe how this Area of Focus will be monitored for the desired outcome.

This area of focus will be monitored by the MTSS team as well as the SBLT.

Person responsible for monitoring outcome:

Christopher Cannon (cannonchr@pcsb.org)

Evidence-based Intervention:

Describe the evidence-based intervention being implemented for this Area of Focus (Schools identified for ATSI, TSI or CSI must include one or more evidence-based interventions.)

The MTSS team will be consistently reviewing data regarding course completions and test scores biweekly and implementing and reviewing interventions as needed.

Rationale for Evidence-based Intervention:

Explain the rationale for selecting this specific strategy.

The rationale for this strategy is that MTSS in education allows teachers to focus on supporting all of their students using a systematic approach. Districts are implementing MTSS because it enables teams to: Improve the outcomes for all students in terms of academics and social-emotional behavior.

Tier of Evidence-based Intervention

(Schools that use UniSIG funds for an evidence-based intervention must meet the top three levels of evidence as defined by ESSA section 8101(21)(A).)

Tier 1 - Strong Evidence

Will this evidence-based intervention be funded with UniSIG?

Yes

Action Steps to Implement

List the action steps that will be taken as part of this strategy to address the Area of Focus. Identify the person responsible for monitoring each step.

The MTSS team will review data regarding course completions and testing.

Person Responsible: Christopher Cannon (cannonchr@pcsb.org)

By When: This will occur bi-weekly through the year.

SBLT will review course completions by classroom.

Person Responsible: Carmela Haley (haleyc@pcsb.org)

#5. Instructional Practice specifically relating to Science

Area of Focus Description and Rationale:

Include a rationale that explains how it was identified as a crucial need from the data reviewed. One Area of Focus must be positive culture and environment. If identified for ATSI or TSI, each identified low-performing subgroup must be addressed.

Increase rates of credits earned and mandated test scores related to science. The rationale behind this area of focus is that it ties back into our second area of focus; graduation.

Measurable Outcome:

State the specific measurable outcome the school plans to achieve. This should be a data based, objective outcome.

The outcome desired is an increase of 10 percent in credits earned in the subject area and in increase of 10 percent of students successfully completing the science test or concordant tests.

Monitoring:

Describe how this Area of Focus will be monitored for the desired outcome.

This area of focus will be monitored by the MTSS team as well as the SBLT.

Person responsible for monitoring outcome:

Christopher Cannon (cannonchr@pcsb.org)

Evidence-based Intervention:

Describe the evidence-based intervention being implemented for this Area of Focus (Schools identified for ATSI, TSI or CSI must include one or more evidence-based interventions.)

The MTSS team will be consistently reviewing data regarding course completions and test scores biweekly and implementing and reviewing interventions as needed.

Rationale for Evidence-based Intervention:

Explain the rationale for selecting this specific strategy.

The rationale for this strategy is that MTSS in education allows teachers to focus on supporting all of their students using a systematic approach. Districts are implementing MTSS because it enables teams to: Improve the outcomes for all students in terms of academics and social-emotional behavior.

Tier of Evidence-based Intervention

(Schools that use UniSIG funds for an evidence-based intervention must meet the top three levels of evidence as defined by ESSA section 8101(21)(A).)

Tier 1 - Strong Evidence

Will this evidence-based intervention be funded with UniSIG?

Yes

Action Steps to Implement

List the action steps that will be taken as part of this strategy to address the Area of Focus. Identify the person responsible for monitoring each step.

The MTSS team will review data regarding course completions and testing.

Person Responsible: Christopher Cannon (cannonchr@pcsb.org)

By When: This will occur bi-weekly through the year.

SBLT will review course completions by classroom.

Person Responsible: Carmela Haley (haleyc@pcsb.org)

#6. Instructional Practice specifically relating to Social Studies

Area of Focus Description and Rationale:

Include a rationale that explains how it was identified as a crucial need from the data reviewed. One Area of Focus must be positive culture and environment. If identified for ATSI or TSI, each identified low-performing subgroup must be addressed.

Increase rates of credits earned and mandated test scores related to Social Studies. The rationale behind this area of focus is that it ties back into our second area of focus; graduation.

Measurable Outcome:

State the specific measurable outcome the school plans to achieve. This should be a data based, objective outcome.

The outcome desired is an increase of 10 percent in credits earned in the subject area and in increase of 10 percent of students successfully completing the Social Studies test or concordant tests.

Monitoring:

Describe how this Area of Focus will be monitored for the desired outcome.

This area of focus will be monitored by the MTSS team as well as the SBLT.

Person responsible for monitoring outcome:

Christopher Cannon (cannonchr@pcsb.org)

Evidence-based Intervention:

Describe the evidence-based intervention being implemented for this Area of Focus (Schools identified for ATSI, TSI or CSI must include one or more evidence-based interventions.)

The MTSS team will be consistently reviewing data regarding course completions and test scores biweekly and implementing and reviewing interventions as needed.

Rationale for Evidence-based Intervention:

Explain the rationale for selecting this specific strategy.

The rationale for this strategy is that MTSS in education allows teachers to focus on supporting all of their students using a systematic approach. Districts are implementing MTSS because it enables teams to: Improve the outcomes for all students in terms of academics and social-emotional behavior.

Tier of Evidence-based Intervention

(Schools that use UniSIG funds for an evidence-based intervention must meet the top three levels of evidence as defined by ESSA section 8101(21)(A).)

Tier 1 - Strong Evidence

Will this evidence-based intervention be funded with UniSIG?

Yes

Action Steps to Implement

List the action steps that will be taken as part of this strategy to address the Area of Focus. Identify the person responsible for monitoring each step.

The MTSS team will review data regarding course completions and testing.

Person Responsible: Christopher Cannon (cannonchr@pcsb.org)

By When: This will occur bi-weekly through the year.

SBLT will review course completions by classroom.

Person Responsible: Carmela Haley (haleyc@pcsb.org)

#7. ESSA Subgroup specifically relating to Black/African-American

Area of Focus Description and Rationale:

Include a rationale that explains how it was identified as a crucial need from the data reviewed. One Area of Focus must be positive culture and environment. If identified for ATSI or TSI, each identified low-performing subgroup must be addressed.

Black/African American Students- As evidenced in the Overall ESSA Federal Index, our current level of performance is below 41%. The problem/gap is occurring because of a need of training in equity with excellence and cross-curricular reading and writing instruction.

Measurable Outcome:

State the specific measurable outcome the school plans to achieve. This should be a data based, objective outcome.

With embedded literacy instruction the percent of this subgroup meeting the ESSA Federal Index would increase to 41% or higher.

Monitoring:

Describe how this Area of Focus will be monitored for the desired outcome.

Through ongoing cross-curricular reading and writing training, planning and implementation of strategies, student growth and progress will be monitored through student performance in Albert I.O., Think Circa and Lexia.

Person responsible for monitoring outcome:

[no one identified]

Evidence-based Intervention:

Describe the evidence-based intervention being implemented for this Area of Focus (Schools identified for ATSI, TSI or CSI must include one or more evidence-based interventions.)

Enhance teacher capacity to embed literacy strategies in all content areas.

Rationale for Evidence-based Intervention:

Explain the rationale for selecting this specific strategy.

Student success is tied to teachers' ability to embed literacy strategies across all content areas.

Tier of Evidence-based Intervention

(Schools that use UniSIG funds for an evidence-based intervention must meet the top three levels of evidence as defined by ESSA section 8101(21)(A).)

Tier 1 - Strong Evidence

Will this evidence-based intervention be funded with UniSIG?

Yes

Action Steps to Implement

List the action steps that will be taken as part of this strategy to address the Area of Focus. Identify the person responsible for monitoring each step.

Provide cross-curricular reading and writing professional development for teachers.

Person Responsible: Carmela Haley (haleyc@pcsb.org)

By When: October, 2023

CSI, TSI and ATSI Resource Review

Describe the process to review school improvement funding allocations and ensure resources are allocated based on needs. This section must be completed if the school is identified as ATSI, TSI or CSI in addition to completing an Area(s) of Focus identifying interventions and activities within the SIP (ESSA 1111(d)(1)(B)(4) and (d)(2)(C).

There are gaps in student learning due to recent system-wide disruptions in education. This complicates long term analysis of data. In spite of disruptions, our local school data shows an improvement in graduation, course completion, participation in testing, and attendance.

Continuous areas of focus include progress monitoring in place for low performing ESSA subgroups that consists of monitoring academic growth, course completions, attendance, and state assessments.

Title I Requirements

Schoolwide Program Plan (SWP) Requirements

This section must be completed if the school is implementing a Title I, Part A SWP and opts to use the SIP to satisfy the requirements of the SWP plan, as outlined in the ESSA, Public Law No. 114-95, § 1114(b). This section is not required for non-Title I schools.

Provide the methods for dissemination of this SIP, UniSIG budget and SWP to stakeholders (e.g., students, families, school staff and leadership and local businesses and organizations). Please articulate a plan or protocol for how this SIP and progress will be shared and disseminated and to the extent practicable, provided in a language a parent can understand. (ESSA 1114(b)(4)) List the school's webpage* where the SIP is made publicly available.

The SIP is available through the website at https://www.pcsb.org/gulfcoast-hs. The SIP is also made available in the front office as well as during Open House and Community events. As a digital document the SIP can be translated as needed.

Describe how the school plans to build positive relationships with parents, families and other community stakeholders to fulfill the school's mission, support the needs of students and keep parents informed of their child's progress.

List the school's webpage* where the school's Family Engagement Plan is made publicly available. (ESSA 1116(b-g))

The school uses a variety of community events in addition to community outreach. We partner with community members and use local resources and vendors whenever possible.

Describe how the school plans to strengthen the academic program in the school, increase the amount and quality of learning time and help provide an enriched and accelerated curriculum. Include the Area of Focus if addressed in Part III of the SIP. (ESSA 1114(b)(7)ii))

The school has recently switched over from APEX to Edmentum. The leadership and faculty are also focused on monitoring the amount of course completions and time spent on task in this new digital program.

If appropriate and applicable, describe how this plan is developed in coordination and integration with other Federal, State, and local services, resources and programs, such as programs supported under ESSA, violence prevention programs, nutrition programs, housing programs, Head Start programs, adult education programs, career and technical education programs, and schools implementing CSI or TSI activities under section 1111(d). (ESSA 1114(b)(5))

The school uses stakeholder input to drive the SIP. In addition, the school uses resources from the district to ensure that the plan is effective and accurate.

Optional Component(s) of the Schoolwide Program Plan

Include descriptions for any additional strategies that will be incorporated into the plan.

Describe how the school ensures counseling, school-based mental health services, specialized support services, mentoring services, and other strategies to improve students' skills outside the academic subject areas. (ESSA 1114(b)(7)(iii)(l))

The school has a Social Worker, two School Counselors, as well as a School Psychologist, The school also uses a school-wide leadership building program that all students on campus participate in.

Describe the preparation for and awareness of postsecondary opportunities and the workforce, which may include career and technical education programs and broadening secondary school students' access to coursework to earn postsecondary credit while still in high school. (ESSA 1114(b)(7)(iii)(II))

The school has community fairs that include both local education providers and local employers.

Describe the implementation of a schoolwide tiered model to prevent and address problem behavior, and early intervening services, coordinated with similar activities and services carried out under the Individuals with Disabilities Education Act. 20 U.S.C. 1400 et seq. and ESSA 1114(b)(7)(iii)(III).

The school utilize MTSS and a school-wide PBIS program.

Describe the professional learning and other activities for teachers, paraprofessionals, and other school personnel to improve instruction and use of data from academic assessments, and to recruit and retain effective teachers, particularly in high need subjects. (ESSA 1114(b)(7)(iii)(IV))

Professional learning is provided every other week on campus as well as through the district. Data is collected through the MTSS process and disseminated to the staff through Faculty Meetings.

Describe the strategies the school employs to assist preschool children in the transition from early childhood education programs to local elementary school programs. (ESSA 1114(b)(7)(iii)(V))

N.A.

Budget to Support Areas of Focus

Part VII: Budget to Support Areas of Focus

The approved budget does not reflect any amendments submitted for this project.

1	III.B.	Area of Focus: Positive Culture and Environment: Other	\$41,997.00	
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Function	Object	Budget Focus	Funding Source	FTE	2023-24
6150	160	6371 - Pinellas Gulf Coast Academy	UniSIG	0.5	\$11,760.00
		Notes: Parental involvement/other su (F&CL) position will be a new part-til activities for bridging the communica typical duties will include assisting w volunteer/community involvement ac and the community informed, and pr teachers, parents, students, office su the coordination of business and con hour x 4 hours x 196 days).	me position (4 hours/da ation between the famil with the development of ctivities; organizing a pur oviding the communica taff, aides and voluntee	ay) and focu y, communit specific objeublicity plan ation link bet ers. Addition	s their day on by and school. ectives for to keep schools ween the principal, ally, the F&CL in
6150	210	6371 - Pinellas Gulf Coast Academy	UniSIG	0.5	\$1,596.00
		Notes: Parental involvement/other su (F&CL) position will be a new part-til activities for bridging the communica typical duties will include assisting w volunteer/community involvement ac and the community informed, and pr teachers, parents, students, office su the coordination of business and cor hour x 4 hours x 196 days).	me position (4 hours/da ation between the famil vith the development of ctivities; organizing a po roviding the communica taff, aides and voluntee	ay) and focu y, communit specific objeublicity plan ation link bet ers. Addition	s their day on by and school. ectives for to keep schools ween the principal, ally, the F&CL in
6150	220	6371 - Pinellas Gulf Coast Academy	UniSIG	0.5	\$900.0
		Notes: Parental involvement/other su (F&CL) position will be a new part-tin activities for bridging the communica typical duties will include assisting w volunteer/community involvement ac and the community informed, and pr teachers, parents, students, office su the coordination of business and con hour x 4 hours x 196 days).	me position (4 hours/da ation between the famil with the development of ctivities; organizing a pu- roviding the communica taff, aides and voluntee	ay) and focus y, communit specific objeublicity plan ation link bet ers. Addition	s their day on by and school. ectives for to keep schools tween the principal ally, the F&CL in
7900	160	6371 - Pinellas Gulf Coast Academy	UniSIG	0.6	\$19,584.0
		Notes: Operation of plant/other supp time Campus Activities Monitor. This or preservation of a secure physical productive conduct of school's educa Base Salary \$19,620 (\$21.76/hour x	s position will be respon and working environm ational process. Perfor	nsible for the ent necessa	e maintenance and ry for the safe and
7900	220	6371 - Pinellas Gulf Coast Academy	UniSIG	0.6	\$1,499.0
•		Notes: Operation of plant/Federal In- monitor FICA taxes (7.65%).	surance Contributions	Act (FICA):	Campus activities
7900	210	6371 - Pinellas Gulf Coast Academy	UniSIG	0.6	\$2,658.0
		Notes: Operation of plant/retirement. (13.57%)	: Campus activities mo	nitor retirem	ent contribution
6400	330	6371 - Pinellas Gulf Coast Academy	UniSIG		\$4,000.0
		Notes: Instructional staff training ser Improvement (BSI) serves as a part through strategic problem solving, ca sustainable systems in the areas of: Planning, Instruction, and Learning, person = \$1,000 which includes lodg days), and parking/mileage \$208. Co	ner in supporting impro apacity building, and th Transformational Leac Positive Culture and E ging \$600 (\$200 x 3 nig	ved outcom e implement dership, Star nvironment. ihts), meals	es for all students tation of ndards-based Total cost per

2	III.B.	Area of Focus: Graduation:	\$3,705.00			
	Function	Object	Budget Focus	Funding Source	FTE	2023-24
	6400	140	6371 - Pinellas Gulf Coast Academy	UniSIG		\$280.00
			Notes: Instruction, basic/substitute te teachers participating in the Leader i	•	t of two sul	ostitutes for two
	6400	510	6371 - Pinellas Gulf Coast Academy	UniSIG		\$3,400.00
			Notes: Instruction, basic/supplies: Th This symposium will include students Me program. Example expenses for journals, pens, and a box lunch (est. attend the symposium.	s, staff, and speakers v this symposium will inc	vhich will sl clude printe	hare the Leader in d materials,
	6400	220	6371 - Pinellas Gulf Coast Academy	UniSIG		\$25.00
			Notes: Instructional staff training services of Social Security medical for su		e Contribut	ions Act (FICA):
3	III.B.	Area of Focus: Instructiona	I Practice: ELA			\$4,647.50
	Function	Object	Budget Focus	Funding Source	FTE	2023-24
	5100	330	6371 - Pinellas Gulf Coast Academy	UniSIG		\$1,697.50
			Notes: Instruction, exceptional/travel			
			literature coming to life through plays support literacy by allowing students offered at both the St. Petersburg, Fl Chamber Theatre) and Tampa, Flori level content. We estimate approxim students. Estimated admission costs Duke Energy Center \$1,097.50 (\$21) line.	s and other works. This to interact with the lite lorida Duke Energy Ce da Straz theater. The p ately 50 tickets will be for Straz performance	s student ex rary works. nter for the plays offere needed pe s = \$600 (\$	xperience will Play options are Arts (through d align with grade r field trip for our \$12 x 50) and for
	7800	390	literature coming to life through plays support literacy by allowing students offered at both the St. Petersburg, Fi Chamber Theatre) and Tampa, Florid level content. We estimate approxim students. Estimated admission costs Duke Energy Center \$1,097.50 (\$21	s and other works. This to interact with the lite lorida Duke Energy Ce da Straz theater. The p ately 50 tickets will be for Straz performance	s student ex rary works. nter for the plays offere needed pe s = \$600 (\$	xperience will Play options are Arts (through d align with grade r field trip for our \$12 x 50) and for
	7800	390	literature coming to life through plays support literacy by allowing students offered at both the St. Petersburg, Fl Chamber Theatre) and Tampa, Florid level content. We estimate approxim students. Estimated admission costs Duke Energy Center \$1,097.50 (\$21) line. 6371 - Pinellas Gulf Coast	s and other works. This to interact with the lite lorida Duke Energy Ce da Straz theater. The p ately 50 tickets will be for Straz performance .95 x 50). Transportation UniSIG es/other purchased ser 0 (\$600/bus x 1 buses)	s student ex rary works. nter for the olays offere needed pe s = \$600 (\$ on costs are vices: Estir	xperience will Play options are Arts (through d align with grade r field trip for our \$12 x 50) and for e a separate budget \$1,200.00 mated costs for
	7800	390 510	literature coming to life through plays support literacy by allowing students offered at both the St. Petersburg, Fl Chamber Theatre) and Tampa, Florid level content. We estimate approxim students. Estimated admission costs Duke Energy Center \$1,097.50 (\$21 line. 6371 - Pinellas Gulf Coast Academy Notes: Student transportation service Straz performances in Tampa = \$600	s and other works. This to interact with the lite lorida Duke Energy Ce da Straz theater. The p ately 50 tickets will be for Straz performance .95 x 50). Transportation UniSIG es/other purchased ser 0 (\$600/bus x 1 buses)	s student ex rary works. nter for the olays offere needed pe s = \$600 (\$ on costs are vices: Estir	xperience will Play options are Arts (through d align with grade r field trip for our \$12 x 50) and for e a separate budget \$1,200.00 mated costs for
			literature coming to life through plays support literacy by allowing students offered at both the St. Petersburg, FI Chamber Theatre) and Tampa, Florid level content. We estimate approxim students. Estimated admission costs Duke Energy Center \$1,097.50 (\$21 line. 6371 - Pinellas Gulf Coast Academy Notes: Student transportation service Straz performances in Tampa = \$600 St. Petersburg = \$600 (\$600/bus x 1 6371 - Pinellas Gulf Coast	s and other works. This to interact with the lite lorida Duke Energy Ce da Straz theater. The p ately 50 tickets will be for Straz performance .95 x 50). Transportation UniSIG es/other purchased ser 0 (\$600/bus x 1 buses) buses). UniSIG	s student ex rary works. nter for the olays offere needed pe. s = \$600 (\$ on costs and vices: Estin o and for Du de items su	xperience will Play options are Arts (through d align with grade r field trip for our \$12 x 50) and for e a separate budget \$1,200.00 mated costs for ike Energy Center in \$1,750.00 with as classroom
4			literature coming to life through plays support literacy by allowing students offered at both the St. Petersburg, Fl Chamber Theatre) and Tampa, Florid level content. We estimate approxim students. Estimated admission costs Duke Energy Center \$1,097.50 (\$21 line. 6371 - Pinellas Gulf Coast Academy Notes: Student transportation service Straz performances in Tampa = \$600 St. Petersburg = \$600 (\$600/bus x 1 6371 - Pinellas Gulf Coast Academy Notes: Instruction, basic/supplies: Etr sets of manipulatives, white boards, books, and other materials.	s and other works. This to interact with the lite lorida Duke Energy Ce da Straz theater. The p ately 50 tickets will be for Straz performance .95 x 50). Transportation UniSIG es/other purchased ser 0 (\$600/bus x 1 buses) buses). UniSIG	s student ex rary works. nter for the olays offere needed pe. s = \$600 (\$ on costs and vices: Estin o and for Du de items su	xperience will Play options are Arts (through d align with grade r field trip for our \$12 x 50) and for e a separate budget \$1,200.00 mated costs for ike Energy Center in \$1,750.00 with as classroom
4	5100	510	literature coming to life through plays support literacy by allowing students offered at both the St. Petersburg, Fl Chamber Theatre) and Tampa, Florid level content. We estimate approxim students. Estimated admission costs Duke Energy Center \$1,097.50 (\$21 line. 6371 - Pinellas Gulf Coast Academy Notes: Student transportation service Straz performances in Tampa = \$600 St. Petersburg = \$600 (\$600/bus x 1 6371 - Pinellas Gulf Coast Academy Notes: Instruction, basic/supplies: Etr sets of manipulatives, white boards, books, and other materials.	s and other works. This to interact with the lite lorida Duke Energy Ce da Straz theater. The p ately 50 tickets will be for Straz performance .95 x 50). Transportation UniSIG es/other purchased ser 0 (\$600/bus x 1 buses) buses). UniSIG	s student ex rary works. nter for the olays offere needed pe. s = \$600 (\$ on costs and vices: Estin o and for Du de items su	xperience will Play options are Arts (through d align with grade r field trip for our \$12 x 50) and for e a separate budget \$1,200.00 mated costs for ike Energy Center in \$1,750.00 rch as classroom aper, pencils,
4	5100	510 Area of Focus: Instructiona	literature coming to life through plays support literacy by allowing students offered at both the St. Petersburg, Fl Chamber Theatre) and Tampa, Florid level content. We estimate approxim students. Estimated admission costs Duke Energy Center \$1,097.50 (\$21 line. 6371 - Pinellas Gulf Coast Academy Notes: Student transportation service Straz performances in Tampa = \$600 St. Petersburg = \$600 (\$600/bus x 1 6371 - Pinellas Gulf Coast Academy Notes: Instruction, basic/supplies: Er sets of manipulatives, white boards, books, and other materials.	s and other works. This to interact with the lite lorida Duke Energy Ce da Straz theater. The p ately 50 tickets will be for Straz performance .95 x 50). Transportation UniSIG es/other purchased ser 0 (\$600/bus x 1 buses) buses). UniSIG nglish supplies to incluo chart paper, dry erase	s student ex rary works. nter for the olays offere needed pe s = \$600 (\$ on costs and vices: Estin and for Du de items su markers, p	xperience will Play options are Arts (through d align with grade r field trip for our \$12 x 50) and for e a separate budget \$1,200.00 mated costs for ike Energy Center in \$1,750.00 ich as classroom aper, pencils, \$1,626.75
4	5100	510 Area of Focus: Instructiona Object	literature coming to life through plays support literacy by allowing students offered at both the St. Petersburg, Fl Chamber Theatre) and Tampa, Florid level content. We estimate approxim students. Estimated admission costs Duke Energy Center \$1,097.50 (\$21 line. 6371 - Pinellas Gulf Coast Academy Notes: Student transportation service Straz performances in Tampa = \$600 St. Petersburg = \$600 (\$600/bus x 1 6371 - Pinellas Gulf Coast Academy Notes: Instruction, basic/supplies: En sets of manipulatives, white boards, books, and other materials. I Practice: Math Budget Focus 6371 - Pinellas Gulf Coast	s and other works. This to interact with the lite lorida Duke Energy Ce da Straz theater. The p ately 50 tickets will be for Straz performance .95 x 50). Transportation UniSIG es/other purchased ser 0 (\$600/bus x 1 buses) buses). UniSIG nglish supplies to incluo chart paper, dry erase Funding Source UniSIG ath supplies to include ulatives, white boards,	s student ex rary works. nter for the plays offere needed pe- s = \$600 (\$ on costs and vices: Estin and for Du de items su markers, p FTE items such	xperience will Play options are Arts (through d align with grade r field trip for our \$1,2 x 50) and for e a separate budget \$1,200.00 mated costs for ike Energy Center in \$1,750.00 where the second \$1,750.00 where the second \$1,750.00 \$1,626.75 \$1,626.75 \$1,626.75 \$1,626.75 \$1,626.75 \$1,626.75 \$1,626.75
4	5100	510 Area of Focus: Instructiona Object	literature coming to life through plays support literacy by allowing students offered at both the St. Petersburg, Fl Chamber Theatre) and Tampa, Florid level content. We estimate approxim students. Estimated admission costs Duke Energy Center \$1,097.50 (\$21 line. 6371 - Pinellas Gulf Coast Academy Notes: Student transportation service Straz performances in Tampa = \$600 St. Petersburg = \$600 (\$600/bus x 1 6371 - Pinellas Gulf Coast Academy Notes: Instruction, basic/supplies: Er sets of manipulatives, white boards, books, and other materials. I Practice: Math Budget Focus 6371 - Pinellas Gulf Coast Academy Notes: Instruction, basic/supplies: Math Gi Scientific calculators, math manipulation paper, pencils, graph paper and copulation	s and other works. This to interact with the lite lorida Duke Energy Ce da Straz theater. The p ately 50 tickets will be for Straz performance .95 x 50). Transportation UniSIG es/other purchased ser 0 (\$600/bus x 1 buses) buses). UniSIG nglish supplies to incluo chart paper, dry erase Funding Source UniSIG ath supplies to include ulatives, white boards,	s student ex rary works. nter for the plays offere needed pe- s = \$600 (\$ on costs and vices: Estin and for Du de items su markers, p FTE items such	xperience will Play options are Arts (through d align with grade r field trip for our \$1,2 x 50) and for e a separate budget \$1,200.00 mated costs for ike Energy Center in \$1,750.00 where the second \$1,750.00 where the second \$1,750.00 \$1,626.75 \$1,626.75 \$1,626.75 \$1,626.75 \$1,626.75 \$1,626.75 \$1,626.75

					Total:	\$71,250.00
			Notes: Instructional staff training serv Discipline, Trauma impacted student each attendee: Registration \$545, air meals \$320 (\$64/day x 5 days), milea costs for 4 attendees = \$12,260. It is our school serves students in grades level (elementary, middle, and high s ESE team is necessary to provide the	s) in Nashville, TN (6/: fare \$500, lodging \$1, age/parking \$325 = \$3 important that our 4-n K-12, therefore a repu chool) as well as a me	19-23/24). I 375 (\$275, 065 per at nember tea resentative ember of th nd support.	Estimated costs for /night x 5 nights), ttendee. Estimated m attends because from each grade e student service/
	6400	330	6371 - Pinellas Gulf Coast Academy	UniSIG		\$12,260.00
	Function	Object	Budget Focus	Funding Source	FTE	2023-24
7	III.B.	Area of Focus: ESSA Subg	roup: Black/African-America	n		\$12,260.00
	·		Notes: Instruction, basic/supplies: SS manipulatives, white boards, chart pa other materials.			
	5100	510	6371 - Pinellas Gulf Coast Academy	UniSIG		\$1,000.00
	Function	Object	Budget Focus	Funding Source	FTE	2023-24
6	III.B.	Area of Focus: Instructiona	I Practice: Social Studies			\$1,000.00
			Notes: Instruction, basic/supplies: So sets of scientific calculators, experim paper, dry erase markers, paper, per	ent materials, manipul	latives, whi	
	5100	510	6371 - Pinellas Gulf Coast Academy	UniSIG		\$1,000.00
			Notes: Student transportation service costs for Tampa Bay Watch = \$600 (bus x 1 day).			
	7800	390	6371 - Pinellas Gulf Coast Academy	UniSIG		\$1,200.00
	_		Notes: Instruction, basic/travel: Field enhance the classroom learning expo level. These can include trips to: Tan (offering programs directly tied to all Tampa Bay Watch = \$250 (Single da day]. Estimated costs for Clearwater per day. Transportation costs are a s	erience. Field Trips wil npa Bay Watch and the grade level content are y @ \$250/day for eac Aquarium = \$497.50 (ll be attend e Clearwat eas). Estim h grade lev	ed by each grade er Marine Aquarium ated costs for rel [50 students per
	5100	330	6371 - Pinellas Gulf Coast Academy	UniSIG		\$750.00

Budget Approval

Check if this school is eligible and opting out of UniSIG funds for the 2023-24 school year.

No