**Martin County School District** 

# **Citrus Grove Elementary**



2020-21 Schoolwide Improvement Plan

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## **Citrus Grove Elementary**

2527 SW CITRUS BLVD, Palm City, FL 34990

martinschools.org/o/cges

## **Demographics**

Principal: Darcia Borel Start Date for this Principal: 9/21/2020

2019-20 Status (per MSID File)	Active
School Type and Grades Served (per MSID File)	Elementary School PK-5
Primary Service Type (per MSID File)	K-12 General Education
2019-20 Title I School	No
2019-20 Economically Disadvantaged (FRL) Rate (as reported on Survey 3)	25%
2019-20 ESSA Subgroups Represented (subgroups with 10 or more students) (subgroups below the federal threshold are identified with an asterisk)	Students With Disabilities Hispanic Students White Students Economically Disadvantaged Students
School Grades History	2018-19: A (63%) 2017-18: A (62%) 2016-17: A (63%) 2015-16: A (64%)
2019-20 School Improvement (SI) Info	ormation*
SI Region	Southeast
Regional Executive Director	LaShawn Russ-Porterfield
Turnaround Option/Cycle	N/A
Year	
Support Tier	
ESSA Status	N/A
* As defined under Rule 6A-1.099811, Florida Administrative Code. Fo	or more information, <u>click here</u> .

## **School Board Approval**

This plan is pending approval by the Martin County School Board.

## **SIP Authority**

Section 1001.42(18), Florida Statutes, requires district school boards to annually approve and require implementation of a Schoolwide Improvement Plan (SIP) for each school in the district that has a school grade of D or F. This plan is also a requirement for Targeted Support and Improvement (TS&I) and Comprehensive Support and Improvement (CS&I) schools pursuant to 1008.33 F.S. and the Every Student Succeeds Act (ESSA).

To be designated as TS&I, a school must have one or more ESSA subgroup(s) with a Federal Index below 41%. This plan shall be approved by the district. There are three ways a school can be designated as CS&I:

- have a school grade of D or F
- 2. have a graduation rate of 67% or lower
- 3. have an overall Federal Index below 41%.

For these schools, the SIP shall be approved by the district as well as the Bureau of School Improvement.

The Florida Department of Education (FDOE) SIP template meets all statutory and rule requirements for traditional public schools and incorporates all components required for schools receiving Title I funds. This template is required by State Board of Education Rule 6A-1.099811, Florida Administrative Code, for all non-charter schools with a current grade of D or F, or a graduation rate 67% or less. Districts may opt to require a SIP using a template of its choosing for schools that do not fit the aforementioned conditions. This document was prepared by school and district leadership using the FDOE's school improvement planning web application located at <a href="https://www.floridacims.org">www.floridacims.org</a>.

## **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 Florida Department of Education 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.

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## **Citrus Grove Elementary**

## 2527 SW CITRUS BLVD, Palm City, FL 34990

martinschools.org/o/cges

### **School Demographics**

School Type and Gi (per MSID I		2019-20 Title I School	Disadvan	Economically taged (FRL) Rate ted on Survey 3)
Elementary S PK-5	school	No		21%
Primary Servio (per MSID I	• •	Charter School	(Reporte	Minority Rate ed as Non-white Survey 2)
K-12 General E	ducation	No		21%
School Grades Histo	ry			
Year	2019-20	2018-19	2017-18	2016-17
Grade	Α	A	Α	А

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#### **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 Florida Department of Education 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.

## **Part I: School Information**

#### **School Mission and Vision**

#### Provide the school's mission statement.

The mission of Citrus Grove Elementary is to provide opportunities for students to achieve their personal best and become responsible, healthy, and productive citizens who embrace lifelong learning.

#### Provide the school's vision statement.

Cultivating Generations of Excellence

### School Leadership Team

#### Membership

Identify the name, email address, position title, and job duties/responsibilities for each member of the school leadership team.:

Name	Title	Job Duties and Responsibilities
Morrow, Todd	Principal	
Rynca, Rose	Assistant Principal	
Bookall, Rennay	School Counselor	
Tuma, Jessica	Teacher, K-12	
Ciliberti, Ashley	Instructional Media	
Logsdon, Kelsey	Teacher, K-12	

## **Demographic Information**

#### Principal start date

Monday 9/21/2020, Darcia Borel

Number of teachers with a 2019 3-year aggregate or a 1-year Algebra state VAM rating of Highly Effective. Note: For UniSIG Supplemental Teacher Allocation, teachers must have at least 10 student assessments.

13

Number of teachers with a 2019 3-year aggregate or a 1-year Algebra state VAM rating of Effective. Note: For UniSIG Supplemental Teacher Allocation, teachers must have at least 10 student assessments.

10

Total number of teacher positions allocated to the school

36

### **Demographic Data**

2020-21 Status (per MSID File)	Active

School Type and Grades Served (per MSID File)	Elementary School PK-5
Primary Service Type (per MSID File)	K-12 General Education
2019-20 Title I School	No
2019-20 Economically Disadvantaged (FRL) Rate (as reported on Survey 3)	25%
2019-20 ESSA Subgroups Represented (subgroups with 10 or more students) (subgroups below the federal threshold are identified with an asterisk)	Students With Disabilities Hispanic Students White Students Economically Disadvantaged Students
	2018-19: A (63%)
	2017-18: A (62%)
School Grades History	2016-17: A (63%)
	2015-16: A (64%)
2019-20 School Improvement (SI) In	formation*
SI Region	Southeast
Regional Executive Director	LaShawn Russ-Porterfield
Turnaround Option/Cycle	N/A
Year	
Support Tier	
ESSA Status	N/A
* As defined under Rule 6A-1.099811, Florida Administrative Cod	de. For more information, click here.

## Early Warning Systems

## **Current Year**

The number of students by grade level that exhibit each early warning indicator listed:

Indicator		Grade Level													
indicator	K	1	2	3	4	5	6	7	8	9	10	11	12	Total	
Number of students enrolled	76	103	92	83	90	113	0	0	0	0	0	0	0	557	
Attendance below 90 percent	9	6	13	4	6	4	0	0	0	0	0	0	0	42	
One or more suspensions	1	0	0	0	0	0	0	0	0	0	0	0	0	1	
Course failure in ELA	0	0	0	0	0	1	0	0	0	0	0	0	0	1	
Course failure in Math	0	0	0	0	0	0	0	0	0	0	0	0	0		
Level 1 on 2019 statewide ELA assessment	0	0	0	3	5	0	0	0	0	0	0	0	0	8	
Level 1 on 2019 statewide Math assessment	0	0	0	0	2	6	0	0	0	0	0	0	0	8	

## The number of students with two or more early warning indicators:

Indicator	Grade Level													
	K	1	2	3	4	5	6	7	8	9	10	11	12	lotal
Students with two or more indicators	1	0	0	0	2	5	0	0	0	0	0	0	0	8

## The number of students identified as retainees:

Indicator	Grade Level													
	K	1	2	3	4	5	6	7	8	9	10	11	12	Total
Retained Students: Current Year	0	0	0	0	0	0	0	0	0	0	0	0	0	
Students retained two or more times	0	0	0	0	0	0	0	0	0	0	0	0	0	

## Date this data was collected or last updated

Monday 9/21/2020

## Prior Year - As Reported

## The number of students by grade level that exhibit each early warning indicator:

Indicator	Grade Level														
indicator		1	2	3	4	5	6	7	8	9	10	11	12	Total	
Number of students enrolled	117	110	104	110	118	119	0	0	0	0	0	0	0	678	
Attendance below 90 percent	10	8	11	10	7	11	0	0	0	0	0	0	0	57	
One or more suspensions	2	3	2	3	0	1	0	0	0	0	0	0	0	11	
Course failure in ELA or Math	0	0	0	0	0	0	0	0	0	0	0	0	0		
Level 1 on statewide assessment	0	0	0	0	3	8	0	0	0	0	0	0	0	11	

## The number of students with two or more early warning indicators:

Indicator	Grade Level													
	K	1	2	3	4	5	6	7	8	9	10	11	12	Total
Students with two or more indicators	2	1	0	4	0	3	0	0	0	0	0	0	0	10

#### The number of students identified as retainees:

Indicator	Grade Level												Total	
indicator	K	1	2	3	4	5	6	7	8	9	10	11	12	Total
Retained Students: Current Year	2	2	3	3	0	0	0	0	0	0	0	0	0	10
Students retained two or more times	0	0	0	0	0	0	0	0	0	0	0	0	0	

## **Prior Year - Updated**

## The number of students by grade level that exhibit each early warning indicator:

Indicator					Grad	e Lev	el							Total
indicator	K	1	2	3	4	5	6	7	8	9	10	11	12	TOtal
Number of students enrolled	117	110	104	110	118	119	0	0	0	0	0	0	0	678
Attendance below 90 percent	10	8	11	10	7	11	0	0	0	0	0	0	0	57
One or more suspensions	2	3	2	3	0	1	0	0	0	0	0	0	0	11
Course failure in ELA or Math	0	0	0	0	0	0	0	0	0	0	0	0	0	
Level 1 on statewide assessment	0	0	0	0	3	8	0	0	0	0	0	0	0	11

## The number of students with two or more early warning indicators:

Indicator		Grade Level												Total
		1	2	3	4	5	6	7	8	9	10	11	12	TOLAT
Students with two or more indicators	2	1	0	4	0	3	0	0	0	0	0	0	0	10

#### The number of students identified as retainees:

Indicator	Grade Level													Total
Indicator	K	1	2	3	4	5	6	7	8	9	10	11	12	Total
Retained Students: Current Year	2	2	3	3	0	0	0	0	0	0	0	0	0	10
Students retained two or more times	0	0	0	0	0	0	0	0	0	0	0	0	0	

## Part II: Needs Assessment/Analysis

#### **School Data**

Please note that the district and state averages shown here represent the averages for similar school types (elementary, middle, high school, or combination schools).

Sahaal Crada Component		2019		2018				
School Grade Component	School	District	State	School	District	State		
ELA Achievement	72%	58%	57%	75%	59%	55%		
ELA Learning Gains	56%	59%	58%	64%	61%	57%		
ELA Lowest 25th Percentile	51%	56%	53%	45%	54%	52%		
Math Achievement	74%	65%	63%	76%	67%	61%		
Math Learning Gains	67%	65%	62%	67%	67%	61%		
Math Lowest 25th Percentile	53%	53%	51%	48%	55%	51%		
Science Achievement	70%	58%	53%	68%	55%	51%		

	EWS Indi	cators as	Input Ea	rlier in th	e Survey		
Indicator		Grade	Level (pri	or year re	ported)		Total
indicator	K	1	2	3	4	5	TOLAI
	(0)	(0)	(0)	(0)	(0)	(0)	0 (0)

## **Grade Level Data**

NOTE: This data is raw data and includes ALL students who tested at the school. This is not school grade data.

			ELA			
Grade	Year	School	District	School- District Comparison	State	School- State Comparison
03	2019	74%	54%	20%	58%	16%
	2018	79%	57%	22%	57%	22%
Same Grade C	omparison	-5%				
Cohort Com	parison					
04	2019	69%	57%	12%	58%	11%
	2018	71%	55%	16%	56%	15%
Same Grade C	omparison	-2%				
Cohort Com	parison	-10%				
05	2019	73%	55%	18%	56%	17%
	2018	73%	58%	15%	55%	18%
Same Grade C	Same Grade Comparison				•	
Cohort Com	parison	2%				

	MATH											
Grade	Year	School	District	School- District Comparison	State	School- State Comparison						
03	2019	69%	58%	11%	62%	7%						
	2018	80%	63%	17%	62%	18%						
Same Grade C	omparison	-11%										
Cohort Com	Cohort Comparison											
04	2019	74%	67%	7%	64%	10%						
	2018	69%	64%	5%	62%	7%						
Same Grade C	omparison	5%										
Cohort Com	parison	-6%										
05	2019	75%	64%	11%	60%	15%						
	2018	79%	64%	15%	61%	18%						
Same Grade C	Same Grade Comparison											
Cohort Com	parison	6%										

SCIENCE											
Grade	Year	School	District	School- District Comparison	State	School- State Comparison					
05	2019	71%	53%	18%	53%	18%					

			SCIENCE			
Grade	Year	School	District	School- District Comparison	State	School- State Comparison
	2018	63%	54%	9%	55%	8%
Same Grade C	Same Grade Comparison					
Cohort Com	parison				·	

## **Subgroup Data**

		2019	SCHO	DL GRAD	E COMF	PONENT	S BY SU	JBGRO	UPS		
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
SWD	47	32	25	44	57	45					
ELL	61	70		56	75						
HSP	73	67		62	59	36	67				
WHT	72	54	51	75	68	58	68				
FRL	59	45	40	61	58	50	63				
		2018	SCHO	DL GRAD	E COMP	PONENT	S BY SI	JBGRO	UPS		
Subgroups	ELA Ach.	ELA LG	ELA LG L25%	Math Ach.	Math LG	Math LG L25%	Sci Ach.	SS Ach.	MS Accel.	Grad Rate 2016-17	C & C Accel 2016-17
SWD	43	50	38	58	67	71	28				
ELL	64	55		64	64						
HSP	69	78	50	76	78		71				
MUL	70			60							
WHT	75	55	37	77	65	56	62				
FRL	52	48	33	65	65		41				
		2017	SCHO	DL GRAD	E COMF	ONENT	S BY SU	JBGRO	UPS		
Subgroups	ELA Ach.	ELA LG	ELA LG L25%	Math Ach.	Math LG	Math LG L25%	Sci Ach.	SS Ach.	MS Accel.	Grad Rate 2015-16	C & C Accel 2015-16
SWD	32	33	20	45	39	39	17				
ELL	60			73							
HSP	71	65	57	69	66	36	61				
WHT	77	64	41	77	67	52	70				
FRL	63	53	47	64	64	44	48				

## **ESSA Data**

This data has been updated for the 2018-19 school year as of 7/16/2019.

ESSA Federal Index	
ESSA Category (TS&I or CS&I)	N/A
OVERALL Federal Index – All Students	64
OVERALL Federal Index Below 41% All Students	NO
Total Number of Subgroups Missing the Target	0

ESSA Federal Index			
Progress of English Language Learners in Achieving English Language Proficiency	65		
Total Points Earned for the Federal Index	508		
Total Components for the Federal Index			
Percent Tested	100%		
Subgroup Data			
Students With Disabilities			
Federal Index - Students With Disabilities	42		
Students With Disabilities Subgroup Below 41% in the Current Year?	NO		
Number of Consecutive Years Students With Disabilities Subgroup Below 32%	0		
English Language Learners			
Federal Index - English Language Learners	65		
English Language Learners Subgroup Below 41% in the Current Year?	NO		
Number of Consecutive Years English Language Learners Subgroup Below 32%	0		
Native American Students			
Federal Index - Native American Students			
Native American Students Subgroup Below 41% in the Current Year?	N/A		
Number of Consecutive Years Native American Students Subgroup Below 32%	0		
Asian Students			
Federal Index - Asian Students			
Asian Students Subgroup Below 41% in the Current Year?	N/A		
Number of Consecutive Years Asian Students Subgroup Below 32%	0		
Black/African American Students			
Federal Index - Black/African American Students			
Black/African American Students Subgroup Below 41% in the Current Year?	N/A		
Number of Consecutive Years Black/African American Students Subgroup Below 32%	0		
Hispanic Students			
Federal Index - Hispanic Students	62		
Hispanic Students Subgroup Below 41% in the Current Year?	NO		
Number of Consecutive Years Hispanic Students Subgroup Below 32%	0		

Multiracial Students	
Federal Index - Multiracial Students	
Multiracial Students Subgroup Below 41% in the Current Year?	N/A
Number of Consecutive Years Multiracial Students Subgroup Below 32%	0
Pacific Islander Students	
Federal Index - Pacific Islander Students	
Pacific Islander Students Subgroup Below 41% in the Current Year?	N/A
Number of Consecutive Years Pacific Islander Students Subgroup Below 32%	0
White Students	
Federal Index - White Students	64
Federal Index - White Students White Students Subgroup Below 41% in the Current Year?	64 NO
White Students Subgroup Below 41% in the Current Year?	NO
White Students Subgroup Below 41% in the Current Year?  Number of Consecutive Years White Students Subgroup Below 32%	NO
White Students Subgroup Below 41% in the Current Year?  Number of Consecutive Years White Students Subgroup Below 32%  Economically Disadvantaged Students	NO 0

### **Analysis**

#### **Data Reflection**

Answer the following reflection prompts after examining any/all relevant school data sources (see guide for examples for relevant 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 data component showing the lowest performance in the 2019-2019 school year is ELA Learning Gains. There was a 3% decline from 59% achieving ELA Learning Gains in 2018 to 56% achieving ELA Learning Gains in 2019. Some contributing factors to last year's performance include a lack of higher order thinking questioning occurring in the classroom, as well as a lack of grouping and differentiation.

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

The data component showing the greatest decline from the prior year is math achievement. There was a 3% decline from 77% math achievement in 2018 to 74% math achievement in 2019. A factor that contributed to this was a decline in the multiple opportunities for all students to demonstrate learning where the teacher is providing feedback.

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 when compared to the state average was ELA Learning Gains. The state average is at 58% and the school average is at 56%. Some factors that may have contributed to this gap include a lack of student evidence to monitor progress and a lack of purposely planned higher order thinking questions that are aligned to standards.

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

The data component that showed the most improvement was science achievement. There was an 8% increase from 62% science achievement in 2018 to 70% science achievement in 2019. We created additional push in time for the science lab teacher to work with students and teachers. We planned a school-wide STEM day to bring more awareness to science. We also adopted a new science curriculum.

Reflecting on the EWS data from Part I (D), identify one or two potential areas of concern?

N/A

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

- 1. Increase learning gains of ELA
- 2. . Increase learning gains of ELA lowest 25th percentile
- 3.. Maintain and/or increase Science Achievement
- 4. Increase learning gains of Math lowest 25th percentile
- 5. Increase professional learning opportunities by way of Professional Learning Communities (PLC cycle)
- 6. Increase sense of community Classroom, school, etc

## Part III: Planning for Improvement

**Areas of Focus:** 

## #1. Instructional Practice specifically relating to ELA

Area of

**Focus** Increase academic growth (learning gains) in the area of English Language Arts with the

**Description** use of

and purposeful planning.

Rationale:

Measurable Outcome:

Increase learning gains in the area of ELA from 56% to 60%.

Person responsible

for Rose Rynca (ryncar@martin.k12.fl.us)

monitoring outcome:

Evidencebased Provide interventions during additional time provided in the school master calendar and differentiate lessons when applicable. Materials will be used from the i-ready toolkit, Raz

**Strategy:** plus, and other research-based effective curricula.

Rationale

for Evidencebased Strategy: Tiered interventions support differentiation to fill reading gaps for struggling leaners according to Jefferson, R. E., Grant, C. E., & Sander, J. B. (2017). Teachers will progress monitor using Easy-cbm and review data at monthly data team meetings or as established by the intervention design teams.

by the intervention design teams.

## **Action Steps to Implement**

- 1. Identify the learning gain criteria for students in grade 5 in the area of ELA.
- 2. Discuss initial diagnostic assessment results of with students- Data Chats to determine Growth Gains.
- 3. Progress monitor increased achievement during monthly MTSS meetings.
- 4. Develop individual plans for those not making consistent increases
- 5. Grades 3 through 5 will use standards mastery on i-ready as a way to monitor progress for all students.
- 6. Increase the use of i-ready instruction with incentive rewards.

Person Responsible

### #2. Instructional Practice specifically relating to ELA

Area of Focus
Description and
Rationale:

Increase academic growth (learning gains) in the area of English Language Arts for

those in the lowest 25th percentile.

Measurable Outcome:

Increase academic growth (learning gains) in the area of ELA for those in the

lowest 25th percentile from 51% to 56%.

Person responsible

for monitoring outcome:

Rose Rynca (ryncar@martin.k12.fl.us)

Evidence-based Strategy:

Use professional learning team time to review current formative data on Common based assessments and plan instruction to meet the individual needs of all

learners.

Rationale for Evidence-based Strategy: According to Thessin, R. A., & Starr, J. P. (2011), regular Professional Learning Communities foster teacher collaboration and problem solving that supports

student academic growth.

## **Action Steps to Implement**

1. Identify the lowest 25th percentile on the initial diagnostic outcome for grades 4 and 5 in the area of ELA.

- Discuss initial diagnostic assessment of identified students.
- 3. Progress monitor increased achievement during monthly MTSS meetings.
- 4. Develop individual plans for those not making consistent, expected increases.
- 5. Use of 'Fundations' program in earlier grades to increase the achievement of upcoming accountability grades.

Person Responsible

#### #3. Instructional Practice specifically relating to Math

Area of

and

Focus Description

Increase academic growth (learning goals) in the area of math for those in the lowest 25th

percentile.

Rationale:

Measurable Outcome:

Increase academic growth (learning goals) in the area of math for those in the lowest 25th

percentile from 53% to 59%.

Person responsible

responsible for

Rose Rynca (ryncar@martin.k12.fl.us)

monitoring outcome:

Evidencebased Strategy: Use professional learning team time to review current formative data and plan instruction to meet the needs of all learners. Number talks in the classroom will assist student growth as they are supportive discussions to engage learners in problem solving and thinking about

various ways to work through a problem.

Rationale

for Evidence-

based Strategy: According to Biro, K., & Dick, L. K. (2019), Number Talks have been proven effective in encouraging students of all ability levels to engage in critical thinking about numbers, problem solving, and counting. The exchange builds classroom communities that are engaging and flexible in response to mathematic critical response.

#### **Action Steps to Implement**

- 1. Identify the probable lowest 25th percentile of students in grade 5 in the area of math.
- 2. Discuss initial diagnostic assessment results of with students- Data Chats to determine Growth Gains.
- 3. Monitor for increased achievement during monthly MTSS meetings.
- 4. Develop individualized plans for those not making consistent increases and filling learning gaps.
- 5. Daily Number talks to allow students to share their thinking and improve engagement.
- 6. Participate in an outside the school day math activity, such as a Publix Math Night.

Person Responsible

#### #4. Instructional Practice specifically relating to Science

Area of **Focus** 

Description Maintain or increase Science Assessment Student Proficiency.

and

Rationale:

Measurable Outcome:

Maintain or increase Science Assessment Student Proficiency at or above 70%.

Person

responsible

for monitoring

Rose Rynca (ryncar@martin.k12.fl.us)

outcome: Evidence-

based Strategy: More time on task to create labs and review of previously taught standards assessed on

Grade 5 science assessment test.

Rationale for

According to Zinger, D., Sandholtz, J. H., & Ringstaff, C. (2020), students participating in standards-aligned investigations that highlight the scientific process effectively increase student achievement with NGSS. Lab notebooks document multiple investigations over time, Students review and compare how they were similar and different, as well as review specific scientific vocabulary. Scaffolded learning allows students to first observe models of investigations and then collaboratively design and execute investigations to increase a

Evidencebased Strategy:

locus of control for learners.

## **Action Steps to Implement**

- 1. District PD Coach guidance to support grade 3 and grade 4 assessed standards.
- 2. Encourage school wide entry into the district science fair.
- 3. Use of digital or paper-based science notebooks to create artifacts for student review overtime.

Person Responsible

#### #5. Culture & Environment specifically relating to Positive Behavior Intervention and Supports

Area of Focus

**Description** Increase sense of community in classrooms and around the school campus.

and

Rationale:

Outcome:

Measurable

Increase sense of community in classrooms and around the school campus by lowering the number of referrals during the school year from the previous year. Increase the number of students that feel respected as documented on the student climate study questionnaire

results.

Person responsible

for Rose Rynca (ryncar@martin.k12.fl.us)

monitoring outcome:

Evidence-

**based** Use of community building strategies during the school day.

Strategy:

Rationale

for Evidencebased According to Hulvershorn, K., & Mulholland, S. (2018), building SEL with restorative circles improves school climates positively. Students will have opportunities to share about their feelings, learn positive coping strategies, and make teachers aware of which students may need additional supports as these relations are fostered.

Strategy:

## **Action Steps to Implement**

- 1. Weekly restorative circles to build a sense of community.
- 2. As a way to build confidence, the teachers will decorate the hallways with student artifacts.
- 3. Daily use of Stanford Harmony that have pre-made community building games and exercises.
- 4. Teachers will highlight to students the signage to promote character and expectations within contexts of the building.
- 5. Students will earn positive rewards for following school expectations and celebrated with opportunities to intrinsically embrace a positive social supportive culture.

Person Responsible

Rose Rynca (ryncar@martin.k12.fl.us)

## **Additional Schoolwide Improvement Priorities**

After choosing your Area(s) of Focus, explain how you will address the remaining schoolwide improvement priorities.

N/A

## Part IV: Positive Culture & Environment

A positive school culture and environment reflects: a supportive and fulfilling environment, learning conditions that meet the needs of all students, people who are sure of their roles and relationships in student learning, and a culture that values trust, respect and high expectations. Consulting with various stakeholder groups to employ school improvement strategies that impact the positive school culture and environment are critical. Stakeholder groups more proximal to the school include teachers, students, and families of students, volunteers, and school board members. Broad stakeholder groups include early childhood providers, community colleges and universities, social services, and business partners.

Stakeholders play a key role in school performance and addressing equity. Consulting various stakeholder groups is critical in formulating a statement of vision, mission, values, goals, and employing school improvement strategies.

Describe how the school addresses building a positive school culture and environment ensuring all stakeholders are involved.

Yearly Climate and Culture survey

## Parent Family and Engagement Plan (PFEP) Link

The school completes a Parental Involvement Plan (PFEP), which is available at the school site.

## Part V: Budget

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

1	III.A.	Areas of Focus: Instructional Practice: ELA				\$1,000.00
	Function	Object	Budget Focus	Funding Source	FTE	2020-21
	5100	510-Supplies	0371 - Citrus Grove Elementary	School Improvement Funds		\$1,000.00
	Notes: Classroom libraries, classroom sets, supplemental resources.					
2	2 III.A. Areas of Focus: Instructional Practice: ELA				\$1,000.00	
	Function	Object	Budget Focus	Funding Source	FTE	2020-21
			0371 - Citrus Grove Elementary			\$1,000.00
	Notes: Classroom libraries, classroom sets, supplemental resources. that address the needs of the school's lowest quartertile students					
3	III.A.	Areas of Focus: Instructional Practice: Math				\$1,000.00
	Function	Object	Budget Focus	Funding Source	FTE	2020-21
	5100	500-Materials and Supplies	0371 - Citrus Grove Elementary	School Improvement Funds		\$1,000.00
	Notes: Classroom libraries, classroom sets, supplemental resources. that address the of the school's lowest quartertile students					
4	III.A.	Areas of Focus: Instructiona	eas of Focus: Instructional Practice: Science \$5			
	Function	Object	Budget Focus	Funding Source	FTE	2020-21

## Martin - 0371 - Citrus Grove Elementary - 2020-21 SIP

	5100	510-Supplies	0371 - Citrus Grove Elementary			\$500.00
	Notes: Classroom supplies to support instruction.					
5	5 III.A. Areas of Focus: Culture & Environment: Positive Behavior Intervention and Supports					\$500.00
	Function	n Object	Budget Focus	Funding Source	FTE	2020-21
	7000	239-Other	0371 - Citrus Grove Elementary			\$500.00
Notes: Incentive and rewards						
					Total:	\$4,000.00