Volusia County Schools

Blue Lake Elementary School



2021-22 Schoolwide Improvement Plan

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Blue Lake Elementary School

282 N BLUE LAKE AVE, Deland, FL 32724

http://myvolusiaschools.org/school/bluelake/pages/default.aspx

Demographics

Principal: Holly Bailey

Start Date for this Principal: 6/1/2021

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
2020-21 Title I School	Yes
2020-21 Economically Disadvantaged (FRL) Rate (as reported on Survey 3)	100%
2020-21 ESSA Subgroups Represented (subgroups with 10 or more students) (subgroups below the federal threshold are identified with an asterisk)	Students With Disabilities* English Language Learners* Black/African American Students* Hispanic Students* Multiracial Students White Students Economically Disadvantaged Students*
School Grades History	2018-19: C (43%) 2017-18: C (48%) 2016-17: D (37%)
2019-20 School Improvement (SI) Info	ormation*
SI Region	Southeast
Regional Executive Director	LaShawn Russ-Porterfield
Turnaround Option/Cycle	N/A
Year	N/A
Support Tier	N/A
ESSA Status	
* As defined under Rule 6A-1.099811, Florida Administrative Code. F	or more information, <u>click here</u> .

School Board Approval

This plan is pending approval by the Volusia 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:

- 1. 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 www.floridacims.org.

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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Blue Lake Elementary School

282 N BLUE LAKE AVE, Deland, FL 32724

http://myvolusiaschools.org/school/bluelake/pages/default.aspx

School Demographics

School Type and Gi (per MSID		2020-21 Title I School	Disadvan	I Economically taged (FRL) Rate ted on Survey 3)				
Elementary S PK-5	School	Yes		83%				
Primary Servio (per MSID I	• •	Charter School	(Reporte	Minority Rate ed as Non-white Survey 2)				
K-12 General E	ducation	No		65%				
School Grades Histo	ory							
Year	2020-21	2019-20	2018-19	2017-18				
Grade		С	С	С				

School Board Approval

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SIP Authority

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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 (see page 4). For schools receiving a grade of A, B, or C, the district may opt to require a SIP using a template of its choosing. This document was prepared by school and district leadership using the FDOE's school improvement planning web application located at https://www.floridaCIMS.org.

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.

Blue Lake Elementary School is a Professional Learning Community committed to standards based instruction, small group intervention, and teacher collaboration to help ensure students reach their full potential.

Provide the school's vision statement.

Ensuring all students receive a superior 21st century education.

School Leadership Team

Membership

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

Name	Position Title	Job Duties and Responsibilities
Bailey, Holly	Principal	To oversee the day to day operation of the school, including but not limited to, implementation of MTSS, weekly PLC meetings with data analysis, ensuring the safety and security of the campus, monitoring the PST process and early warning systems, and monitoring progress towards SIP Goals.
Benton, Stinette	Assistant Principal	Assists principal with overseeing day operation of the school, including but not limited to, implementation of MTSS, weekly PLC meetings with data analysis, ensuring the safety and security of the campus, monitoring the PST process and early warning systems, and monitoring progress towards SIP Goals.
Williams, Heather M	Math Coach	To provide professional learning opportunities and classroom support for teachers to facilitate improvement in the delivery and effectiveness of instruction in the critical areas of education that will enhance teacher quality and effectiveness to foster increased student achievement for all students.
Edwards, Emily	Reading Coach	To provide professional learning opportunities and classroom support for teachers to facilitate improvement in the delivery and effectiveness of instruction in the critical areas of education that will enhance teacher quality and effectiveness to foster increased student achievement for all students.
Reilly, Carly	Teacher, K-12	To provide specialized small group instruction to assist students who are not yet proficient on grade level skills. Intervention instruction may be provided in the classroom during small groups or in lab settings. Students are grouped based on performance on assessment data. The teachers differentiate instruction according to the areas of need. Progress is monitored to ensure effectiveness of instruction.
Borgos, Delly	Teacher, K-12	To promote the integration of instructional programs at the building level; facilitating team problem solving and the monitoring of the academic success of all students on the assigned team; and collaborating with the principal and other teachers on the building leadership team.
Desmond, Ashley	Teacher, K-12	To promote the integration of instructional programs at the building level; facilitating team problem solving and the monitoring of the academic success of all students on the assigned team; and collaborating with the principal and other teachers on the building leadership team.
Kelly, Meredith	Teacher, K-12	To promote the integration of instructional programs at the building level; facilitating team problem solving and the monitoring of the academic success of all students on the assigned team; and collaborating with the principal and other teachers on the building leadership team.

Name	Position Title	Job Duties and Responsibilities
Miller, Terri	Teacher, K-12	To promote the integration of instructional programs at the building level; facilitating team problem solving and the monitoring of the academic success of all students on the assigned team; and collaborating with the principal and other teachers on the building leadership team.
Reid, Jennifer	Teacher, K-12	To promote the integration of instructional programs at the building level; facilitating team problem solving and the monitoring of the academic success of all students on the assigned team; and collaborating with the principal and other teachers on the building leadership team.
Sylvia, Ronda	Teacher, K-12	To promote the integration of instructional programs at the building level; facilitating team problem solving and the monitoring of the academic success of all students on the assigned team; and collaborating with the principal and other teachers on the building leadership team.
Fogle, Sarah	Teacher, ESE	To work diligently and conscientiously in the role of instructional personnel to help students meet or exceed annual learning goals, to meet state and local achievement requirements, and to master the skills required to graduate from high school prepared for postsecondary education and work.
Simmons, Amanda	Instructional Media	To provide leadership and supervision to instructional materials, media programs and utilization of technologies to support the instructional and media functions of Volusia County Schools.

Demographic Information

Principal start date

Tuesday 6/1/2021, Holly Bailey

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.

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.

Total number of teacher positions allocated to the school 47

Total number of students enrolled at the school 550

Identify the number of instructional staff who left the school during the 2020-21 school year.

17

Identify the number of instructional staff who joined the school during the 2021-22 school year.

Demographic Data

Early Warning Systems

2021-22

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

Indiantos					Gr	ade	Le	ve	ı					Total
Indicator	K	1	2	3	4	5	6	7	8	9	10	11	12	Total
Number of students enrolled	77	87	86	96	76	86	0	0	0	0	0	0	0	508
Attendance below 90 percent	0	15	15	15	17	8	0	0	0	0	0	0	0	70
One or more suspensions	0	0	0	0	0	0	0	0	0	0	0	0	0	
Course failure in ELA	0	0	0	0	0	0	0	0	0	0	0	0	0	
Course failure in Math	0	0	0	0	0	0	0	0	0	0	0	0	0	
Level 1 on 2019 statewide FSA ELA assessment	0	0	0	8	19	29	0	0	0	0	0	0	0	56
Level 1 on 2019 statewide FSA Math assessment	0	0	0	7	35	37	0	0	0	0	0	0	0	79
Number of students with a substantial reading deficiency	15	3	2	2	2	2	0	0	0	0	0	0	0	26

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

Indicator						Gra	ade	Le	vel					Total
indicator	K	1	2	3	4	5	6	7	8	9	10	11	12	Total
Students with two or more indicators	0	0	0	2	12	6	0	0	0	0	0	0	0	20

The number of students identified as retainees:

Indicator		Grade Level													
Indicator	K	1	2	3	4	5	6	7	8	9	10	11	12	Total	
Retained Students: Current Year	5	2	2	8	1	0	0	0	0	0	0	0	0	18	
Students retained two or more times	0	0	0	1	0	2	0	0	0	0	0	0	0	3	

Date this data was collected or last updated

Tuesday 8/17/2021

2020-21 - As Reported

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

Indicator	Grade Level													Total
mulcator	K	1	2	3	4	5	6	7	8	9	10	11	12	TOLAI
Number of students enrolled	87	82	93	96	79	85	0	0	0	0	0	0	0	522
Attendance below 90 percent	15	13	15	14	13	9	0	0	0	0	0	0	0	79
One or more suspensions	6	1	4	4	11	15	0	0	0	0	0	0	0	41
Course failure in ELA	0	0	5	16	5	9	0	0	0	0	0	0	0	35
Course failure in Math	0	0	2	13	18	13	0	0	0	0	0	0	0	46
Level 1 on 2019 statewide ELA assessment	0	0	0	5	19	19	0	0	0	0	0	0	0	43
Level 1 on 2019 statewide Math assessment	0	0	0	2	21	25	0	0	0	0	0	0	0	48

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

Indicator			Grade Level														
indicator	K	1	2	3	4	5	6	7	8	9	10	11	12	TOLAT			
Students with two or more indicators	1	0	4	13	22	28	0	0	0	0	0	0	0	68			

The number of students identified as retainees:

Indicator		Grade Level													
Indicator	K	1	2	3	4	5	6	7	8	9	10	11	12	Total	
Retained Students: Current Year	4	4	7	6	2	0	0	0	0	0	0	0	0	23	
Students retained two or more times	0	0	0	3	3	0	0	0	0	0	0	0	0	6	

2020-21 - Updated

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

Indicator	Grade Level										Total			
mulcator	K	1	2	3	4	5	6	7	8	9	10	11	12	TOLAT
Number of students enrolled	87	82	93	96	79	85	0	0	0	0	0	0	0	522
Attendance below 90 percent	15	13	15	14	13	9	0	0	0	0	0	0	0	79
One or more suspensions	6	1	4	4	11	15	0	0	0	0	0	0	0	41
Course failure in ELA	0	0	5	16	5	9	0	0	0	0	0	0	0	35
Course failure in Math	0	0	2	13	18	13	0	0	0	0	0	0	0	46
Level 1 on 2019 statewide ELA assessment	0	0	0	5	19	19	0	0	0	0	0	0	0	43
Level 1 on 2019 statewide Math assessment	0	0	0	2	21	25	0	0	0	0	0	0	0	48

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

Indicator		Grade Level											Total	
indicator	K	1	2	3	4	5	6	7	8	9	10	11	12	Total
Students with two or more indicators		0	4	13	22	28	0	0	0	0	0	0	0	68

The number of students identified as retainees:

Indicator		Grade Level											Total	
		1	2	3	4	5	6	7	8	9	10	11	12	Total
Retained Students: Current Year	4	4	7	6	2	0	0	0	0	0	0	0	0	23
Students retained two or more times	0	0	0	3	3	0	0	0	0	0	0	0	0	6

Part II: Needs Assessment/Analysis

School Data Review

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

School Grade Component		2021			2019		2018			
School Grade Component	School	District	State	School	District	State	School	District	State	
ELA Achievement				37%	56%	57%	42%	55%	56%	
ELA Learning Gains				38%	56%	58%	59%	51%	55%	
ELA Lowest 25th Percentile				48%	46%	53%	49%	39%	48%	
Math Achievement				49%	59%	63%	49%	60%	62%	
Math Learning Gains				47%	56%	62%	58%	54%	59%	
Math Lowest 25th Percentile				36%	43%	51%	48%	40%	47%	
Science Achievement				47%	57%	53%	34%	58%	55%	

Grade Level Data Review - State Assessments

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	2021					
	2019	43%	58%	-15%	58%	-15%
Cohort Cor	nparison					
04	2021					
	2019	29%	54%	-25%	58%	-29%
Cohort Cor	nparison	-43%				
05	2021					
	2019	39%	54%	-15%	56%	-17%
Cohort Cor	nparison	-29%				

	MATH												
Grade	Year	School	District	School- District Comparison	State	School- State Comparison							
03	2021												
	2019	49%	60%	-11%	62%	-13%							
Cohort Cor	mparison												
04	2021												
	2019	50%	59%	-9%	64%	-14%							

	MATH												
Grade	Year	School	District	School- District Comparison	State	School- State Comparison							
Cohort Co	mparison	-49%											
05	2021												
	2019	40%	54%	-14%	60%	-20%							
Cohort Co	Cohort Comparison -50°				•								

			SCIEN	CE		
Grade	Year	School	District	School- District Comparison	State	School- State Comparison
05	2021					
	2019	43%	56%	-13%	53%	-10%
Cohort Con	nparison					

Grade Level Data Review - Progress Monitoring Assessments

Provide the progress monitoring tool(s) by grade level used to compile the below data.

First Grade: ELA i-Ready Diagnostic 1,2, and 3 (in that order) were used for fall, winter, and spring ELA progress monitoring. Additionally, Math i-Ready Diagnostic 1,2, and 3 (in that order) were used for fall, winter, and spring Math progress monitoring.

Second Grade: ELA i-Ready Diagnostic 1,2, and 3 (in that order) were used for fall, winter, and spring ELA progress monitoring. Additionally, Math i-Ready Diagnostic 1,2, and 3 (in that order) were used for fall, winter, and spring Math progress monitoring.

Third Grade: ELA i-Ready Diagnostic 1,2, and 3 (in that order) were used for fall, winter, and spring ELA progress monitoring. Additionally, Math i-Ready Diagnostic 1,2, and 3 (in that order) were used for fall, winter, and spring Math progress monitoring.

Fourth Grade: ELA i-Ready Diagnostic 1,2, and 3 (in that order) were used for fall, winter, and spring ELA progress monitoring. Additionally, Math i-Ready Diagnostic 1,2, and 3 (in that order) were used for fall, winter, and spring Math progress monitoring.

Fifth Grade: ELA i-Ready Diagnostic 1,2, and 3 (in that order) were used for fall, winter, and spring ELA progress monitoring. Additionally, Math i-Ready Diagnostic 1,2, and 3 (in that order) were used for fall, winter, and spring Math progress monitoring. Science progress was monitored through the use of VST 1,2, and 3 (in that order) for fall, winter, and spring.

		Grade 1		
	Number/% Proficiency	Fall	Winter	Spring
	All Students	80/17.5%	82/28.05%	87/45.98%
English Language Arts	Economically Disadvantaged	66/21.21%	67/26.87%	70/42.86%
	Students With Disabilities	9/0%	9/11.11%	9/11.11%
	English Language Learners	20/5%	20/15%	20/30%
	Number/% Proficiency	Fall	Winter	Spring
	All Students	78/8.97%	79/16.46%	83/48.19%
Mathematics	Economically Disadvantaged	64/10.94%	64/14.06%	67/47.76%
	Students With Disabilities	9/0%	9/0%	9/0%
	English Language Learners	20/5%	19/5.26%	20/30.92%
		Grade 2		
	Number/% Proficiency	Fall	Winter	Spring
	All Students	73/15%	78/30.77%	82/47.56%
English Language Arts	Economically Disadvantaged	60/13.33%	65/29.23%	69/47.83%
	Students With	12/8.33%	44/7 440/	13/7.69%
	Disabilities	12/0.33 /0	14/7.14%	10/1.00/0
	Disabilities English Language Learners	15/20%	16/12.5%	16/43.75%
	English Language			
	English Language Learners Number/% Proficiency All Students	15/20%	16/12.5%	16/43.75%
Mathematics	English Language Learners Number/% Proficiency All Students Economically Disadvantaged	15/20% Fall	16/12.5% Winter	16/43.75% Spring
Mathematics	English Language Learners Number/% Proficiency All Students Economically	15/20% Fall 72/6.94%	16/12.5% Winter 81/24.69%	16/43.75% Spring 81/44.44%

		Grade 3		
	Number/% Proficiency	Fall	Winter	Spring
	All Students	80/36.25%	85/45.88%	88/63.64%
English Language Arts	Economically Disadvantaged	73/31.51%	78/42.31%	79/59.49%
	Students With Disabilities	21/14.29%	24/12.5%	24/41.67%
	English Language Learners	38/31.58%	40/40%	40/52.5%
	Number/% Proficiency	Fall	Winter	Spring
	All Students	79/8.86%	81/18.52%	80/42.5%
Mathematics	Economically Disadvantaged	72/8.33%	74/14.86%	71/38.03%
	Students With Disabilities	20/0%	21/0%	20/20%
	English Language Learners	38/13.16%	37/16.22%	36/41.67%
		Grade 4		
	Number/% Proficiency	Fall	Winter	Spring
	All Students	77/19.48%	86/31.40%	89/29.21%
English Language Arts	Economically Disadvantaged	73/16.44%	83/30.12%	84/27.38%
	Students With Disabilities	20/5%	22/9.09%	22/9.09%
	English Language Learners	24/12.5%	30/23.33%	31/19.35%
	Number/% Proficiency	Fall	Winter	Spring
	All Students	79/6.33%	85/24.71%	83/46.99%
Mathematics	Economically Disadvantaged	75/5.33%	81/20.99%	78/44.87%
5	Students With Disabilities	21/0%	22/9.09%	21/19.05%
	English Language Learners	28/3.57%	29/20.69%	28/39.29%

		Grade 5		
	Number/% Proficiency	Fall	Winter	Spring
	All Students	74/14.47%	77/18.29%	81/26.09%
English Language Arts	Economically Disadvantaged	69/15.71%	71/15.79%	74/26.19%
	Students With Disabilities	22/0%	23/0%	25/3.23%
	English Language Learners	19/10.53%	20/14.29%	21/20.83%
	Number/% Proficiency	Fall	Winter	Spring
	All Students	70/7.14%	76/13.16%	85/44.71%
Mathematics	Economically Disadvantaged	65/7.69%	70/12.86%	78/41.03%
	Students With Disabilities	20/0%	22/9.09%	26/30.77%
	English Language Learners	17/5.88%	20/10%	21/47.62%
	Number/% Proficiency	Fall	Winter	Spring
	All Students	306/42%	279/44%	178/77%
Science	Economically Disadvantaged	281/41%	257/40%	165/75%
	Students With Disabilities	100/43%	91/39%	53/77%
	English Language Learners	87/47%	74/50%	46/72%

Subgroup Data Review

		2021	SCHOO	DL GRAD	E COMF	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 2019-20	C & C Accel 2019-20
SWD	11	17	30	14	17	20	11				
ELL	25	30		27	43		28				
BLK	18	27		23	20		21				
HSP	28	40		31	38		25				
WHT	37	24		39	41		35				
FRL	27	30	23	30	31	25	24				
		2019	SCHO	DL GRAD	E COMF	ONENT	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 2017-18	C & C Accel 2017-18
SWD	13	28	33	19	33	29	37				
ELL	24	33	45	42	41	39	26				
BLK	35	29	45	38	43	29	45				
HSP	32	36	40	48	41	33	31				

		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
WHT	45	45		60	56	50	70				
FRL	35	36	49	47	45	35	44				
2018 SCHOOL GRADE 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 2016-17	C & C Accel 2016-17
SWD	21	51	45	19	58	58	27				
ELL	22	54	62	40	51	36					
BLK	36	72	53	39	63	54	24				
HSP	33	52	54	51	54	31	28				
WHT	54	54	30	54	56	54	47				
FRL	39	58	50	48	59	47	32				

ESSA Data Review

This data has been updated for the 2021-22 school year as of 10/19/2021.

ESSA Federal Index	
ESSA Category (TS&I or CS&I)	
OVERALL Federal Index – All Students	32
OVERALL Federal Index Below 41% All Students	YES
Total Number of Subgroups Missing the Target	6
Progress of English Language Learners in Achieving English Language Proficiency	44
Total Points Earned for the Federal Index	256
Total Components for the Federal Index	8
Percent Tested	96%

Subgroup Data

3 mg. 5 mp 2 mm.				
Students With Disabilities				
Federal Index - Students With Disabilities	20			
Students With Disabilities Subgroup Below 41% in the Current Year?	YES			
Number of Consecutive Years Students With Disabilities Subgroup Below 32%				
English Language Learners				
Federal Index - English Language Learners	33			

Federal Index - English Language Learners			
English Language Learners Subgroup Below 41% in the Current Year?			
Number of Consecutive Years English Language Learners Subgroup Below 32%			

Native American Students				
Federal Index - Native American Students				
Native American Students Subgroup Below 41% in the Current Year?				
Number of Consecutive Years Native American Students Subgroup Below 32%				
Asian Students				
Federal Index - Asian Students				
Asian Students Subgroup Below 41% in the Current Year?				
Number of Consecutive Years Asian Students Subgroup Below 32%				
Black/African American Students				
Federal Index - Black/African American Students	22			
Black/African American Students Subgroup Below 41% in the Current Year?	YES			
Number of Consecutive Years Black/African American Students Subgroup Below 32%				
Hispanic Students				
Federal Index - Hispanic Students	35			
Hispanic Students Subgroup Below 41% in the Current Year?	YES			
Number of Consecutive Years Hispanic Students Subgroup Below 32%				
Multiracial Students				
Federal Index - Multiracial Students				
Multiracial Students Subgroup Below 41% in the Current Year?				
Number of Consecutive Years Multiracial Students Subgroup Below 32%				
Number of Consecutive Years Multiracial Students Subgroup Below 32% Pacific Islander Students				
· ·				
Pacific Islander Students	N/A			
Pacific Islander Students Federal Index - Pacific Islander Students	N/A			
Pacific Islander Students Federal Index - Pacific Islander Students Pacific Islander Students Subgroup Below 41% in the Current Year?	N/A			
Pacific Islander Students Federal Index - Pacific Islander Students Pacific Islander Students Subgroup Below 41% in the Current Year? Number of Consecutive Years Pacific Islander Students Subgroup Below 32%	N/A 35			
Pacific Islander Students Federal Index - Pacific Islander Students Pacific Islander Students Subgroup Below 41% in the Current Year? Number of Consecutive Years Pacific Islander Students Subgroup Below 32% White Students				
Pacific Islander Students Federal Index - Pacific Islander Students Pacific Islander Students Subgroup Below 41% in the Current Year? Number of Consecutive Years Pacific Islander Students Subgroup Below 32% White Students Federal Index - White Students	35			
Pacific Islander Students Federal Index - Pacific Islander Students Pacific Islander Students Subgroup Below 41% in the Current Year? Number of Consecutive Years Pacific Islander Students Subgroup Below 32% White Students Federal Index - White Students White Students Subgroup Below 41% in the Current Year?	35			
Pacific Islander Students Federal Index - Pacific Islander Students Pacific Islander Students Subgroup Below 41% in the Current Year? Number of Consecutive Years Pacific Islander Students Subgroup Below 32% White Students Federal Index - White Students White Students Subgroup Below 41% in the Current Year? Number of Consecutive Years White Students Subgroup Below 32%	35			
Pacific Islander Students Federal Index - Pacific Islander Students Pacific Islander Students Subgroup Below 41% in the Current Year? Number of Consecutive Years Pacific Islander Students Subgroup Below 32% White Students Federal Index - White Students White Students Subgroup Below 41% in the Current Year? Number of Consecutive Years White Students Subgroup Below 32% Economically Disadvantaged Students	35 YES			

Analysis

Data Analysis

Answer the following analysis questions using the progress monitoring data and state assessment data, if applicable.

What trends emerge across grade levels, subgroups and core content areas?

We had an overall decrease in Math Achievement (49 to 32), ELA Achievement (37 to 29), and Science achievement (47 to 27). We also had a decrease in our SWD (ELA- 13 to 11; Math- 19 to 14), ELL (Math-42 to 27), AA (ELA 35 to 18; Math 38 to 23) ESSA subgroups.

What data components, based off progress monitoring and 2019 state assessments, demonstrate the greatest need for improvement?

The data components with the greatest need for improvement are the Math Lowest Quartile Learning Gains (25), Science Achievement (27), and ELA Achievement (29).

What were the contributing factors to this need for improvement? What new actions would need to be taken to address this need for improvement?

The contributing factors for this need for improvement are the number of students that attended Volusia Live last school year and the high mobility rate of students. The new actions we will take are analyzing and responding to data throughout the year and revise and improve our PLC structure.

What data components, based off progress monitoring and 2019 state assessments, showed the most improvement?

The data component that showed the most improvement was 4th grade ELA Achievement. They increased by 2 points from 29 to 31.

What were the contributing factors to this improvement? What new actions did your school take in this area?

The contributing factors to this improvement were weekly collaborative planning and the sharing of resources. In addition the team completed a daily review and reflection of planning and pacing.

What strategies will need to be implemented in order to accelerate learning?

The strategies that need to be implemented in order to accelerate learning are differentiation through small group instruction, analyze data and implement MTSS, improve standards-aligned instruction, and increase student engagement.

Based on the contributing factors and strategies identified to accelerate learning, describe the professional development opportunities that will be provided at the school to support teachers and leaders.

We will facilitate the following professional learning: Diversity in Classroom Management Engagement Strategies (Kagan) Small Group Instruction in ELA Differentiated Instruction in Math and Science

Provide a description of the additional services that will be implemented to ensure sustainability of improvement in the next year and beyond.

In addition, we will be implementing tutoring for students, Stocktake meetings for the School Leadership Team, and provide mentoring for new teacher retention. Tutoring will take place before school, after school, and virtually in the evenings in the areas of ELA, Math, and Science. By offering a variety of times, more students will be able to participate. In addition, we will offer science time during media special area to cover the fair game standards in 3rd-5th grade. Furthermore, each new teacher will receive a lead mentor and a grade level curriculum chair for support. The lead mentor will provide monthly professional learning opportunities for new teachers.

Part III: Planning for Improvement

Areas of Focus:

#1. Instructional Practice specifically relating to Math

Area of Focus Description and

This Area of Focus aligns to Strategic Plan Goal 1: Engage all students in high levels of learning EVERY day. As a result of our Needs Assessment and Analysis it revealed that our Math Lowest Quartile Learning Gains declined from 36% to 25%. Our Science Achievement declined from 47% to 27%.

Rationale:

Increase Math Lowest Quartile Learning Gains from 25% to 54%. Increase Science

Outcome: /

Achievement from 27% to 54%.

Monitoring:

Measurable

We will monitor district assessment data in weekly PLC and monthly SLT meetings.

Person

responsible

for monitoring outcome:

Heather M Williams (hmwillia@volusia.k12.fl.us)

Evidencebased Strategy: We will implement Differentiated instruction in Math to close the instructional gaps. Teachers will monitor formative assessments from class to identify the individual needs of each student. The teacher will provide scaffolding for students to demonstrate mastery of the individual standards. In addition, teachers will monitor the Response to Intervention

from the differentiated instructional groups.

Rationale for

According to John Hattie, RTI (differentiated instruction) has an effect size of 1.07.

Evidencebased Strategy: Teachers will provide individualized scaffolding for students to demonstrate mastery of the standards. In addition, teachers will monitor the Response to Intervention from the

differentiated instructional groups to ensure academic achievement.

Action Steps to Implement

Share with the entire faculty and staff, the data the SLT examined that determined the need for implementation of Differentiation. On Math FSA, the overall Math Achievement decreased from 49 to 32% proficiency.

Person Responsible

Holly Bailey (hmbailey@volusia.k12.fl.us)

Provide ongoing professional learning in Differentiation during ERPLs.

Person Responsible

Heather M Williams (hmwillia@volusia.k12.fl.us)

Use of Focus Boards in every classroom that include Learning Targets/Learning Intentions and Success Criteria to ensure students know what they are learning.

Person Responsible

Heather M Williams (hmwillia@volusia.k12.fl.us)

Conduct Collaborative Planning that includes planning for alignment between the standard/benchmark, the lesson, and the tasks. Planning will also include teachers "doing the work to know the work" to provide worked examples that illustrate desired outcomes for their students.

Person Responsible

Holly Bailey (hmbailey@volusia.k12.fl.us)

Conduct PLCs focused on identifying learning targets/intentions, discuss ideas for differentiated instruction, review student work, determine students who need additional instruction or intervention to be successful.

Person Responsible

Heather M Williams (hmwillia@volusia.k12.fl.us)

#2. Instructional Practice specifically relating to ELA

Area of

Focus This Area of Focus aligns to Strategic Plan Goal 1: Engage all students in high levels of **Description** learning EVERY day. As a result of our Needs Assessment and Analysis it revealed that

and Rationale: our ELA Achievement declined from 37% to 29%.

Measurable

Outcome: Increase ELA Achievement from 29% to 54%.

Monitoring: We will monitor district assessment data in weekly PLC and monthly SLT meetings.

Person .

responsible

for [no one identified]

monitoring outcome:

Evidencebased

Teachers will implement differentiated instruction in teacher led small groups to ensure the

Strategy: adequate scaffolding of standards.

Rationale According to John Hattie, small group instruction has a .49 effect size and RTI

for (differentiated instruction) has an effect size of 1.07. Teachers will provide individualized scaffolding for students to demonstrate mastery of the ELA standards. In addition, teachers will monitor the Response to Intervention from the differentiated instructional groups to

Strategy: ensure academic achievement.

Action Steps to Implement

Share with the entire faculty and staff, the data the SLT examined that determined the need for implementation of small group instruction. On ELA FSA, the overall ELA achievement decreased from 37% to 29% proficient.

Person

Responsible

Holly Bailey (hmbailey@volusia.k12.fl.us)

Provide ongoing professional learning in Small Group instruction during ERPLs.

Person

Responsible

Emily Edwards (eeedward@volusia.k12.fl.us)

Use of Focus Boards in every classroom that include Learning Targets/Learning Intentions and Success Criteria to ensure students know what they are learning.

Person

Responsible

Emily Edwards (eeedward@volusia.k12.fl.us)

Conduct Collaborative Planning that includes planning for alignment between the standard/benchmark, the lesson, and the tasks. Planning will also include teachers "doing the work to know the work" to provide worked examples that illustrate desired outcomes for their students.

Person

Responsible

Holly Bailey (hmbailey@volusia.k12.fl.us)

Conduct PLCs focused on identifying learning targets/intentions, discuss ideas for differentiated instruction within teacher led small group instruction, review student work, determine students who need additional instruction or intervention to be successful.

Person

Emily Edwards (eeedward@volusia.k12.fl.us)

Responsible

#3. ESSA Subgroup specifically relating to Outcomes for Multiple Subgroups

Area of

The percent of students scoring proficient in ELA, Math and Science Achievement for the **Focus**

following subgroups is below 41%: Description

and Rationale: SWD (ELA-11, Math-14, Science-10), ELL (ELA-25, Math-27, Science-28), Hispanic

(ELA-28, Math-31, Science-25), and AA (ELA-18, Math-23, Science-21).

Students in the following subgroups (SWD, ELL, Hispanic, and AA) will increase the Measurable

Outcome: percent proficient subgroup to 41% in ELA, Math, and Science Achievement).

We will monitor district assessment data in weekly PLC and monthly SLT meetings. Monitoring:

Person responsible

Holly Bailey (hmbailey@volusia.k12.fl.us) for

monitoring outcome:

Evidence-

based Standards-aligned small group and differentiated instruction.

Strategy:

Rationale According to John Hattie, RTI utilizing differentiated instruction has an effect size of 1.07

and small group instruction has a .49 effect size. Teachers will provide individualized for Evidencescaffolding for students in the ESSA subgroups to demonstrate mastery of the ELA, Math, and Science standards. In addition, teachers will monitor the Response to Intervention from based

Strategy: the differentiated instructional groups to ensure academic achievement.

Action Steps to Implement

Share with the entire faculty and staff, the data the SLT examined that determined the need for implementation of small group instruction and differentiation with ESSA subgroups.

Person

Responsible

Holly Bailey (hmbailey@volusia.k12.fl.us)

Provide ongoing professional learning in Differentiation and Small Group instruction during ERPLs.

Person

Responsible

Holly Bailey (hmbailey@volusia.k12.fl.us)

Use of Focus Boards in every classroom that include Learning Targets/Learning Intentions and Success Criteria to ensure students know what they are learning.

Person

Responsible

Holly Bailey (hmbailey@volusia.k12.fl.us)

Conduct Collaborative Planning that includes planning for alignment between the standard/benchmark, the lesson, and the tasks. Planning will also include teachers "doing the work to know the work" to provide worked examples that illustrate desired outcomes for their students.

Person

Responsible

Holly Bailey (hmbailey@volusia.k12.fl.us)

Conduct PLCs focused on identifying learning targets/intentions, discuss ideas for differentiated smallgroup instruction, review student work, determine students who need additional instruction or intervention to be successful.

Person

Responsible

Holly Bailey (hmbailey@volusia.k12.fl.us)

Additional Schoolwide Improvement Priorities

Using the <u>SafeSchoolsforAlex.org</u>, compare the discipline data of the school to discipline data across the state and provide primary or secondary areas of concern that the school will monitor during the upcoming school year. Include how the school culture and environment will be monitored through the lens of behavior or discipline data.

After comparing our school's SESIR incident and discipline data to other schools across the state, we have identified fighting as an area of concern. It is ranked moderate. Our school plans to reduce these incidents by implementing the following:

School Will

- implement Hacking School Discipline book study
- implement Mentoring program
- -provide a refresher for teachers in SEL strategies

Teachers Will:

- Develop clear expectations with students and other strategies to solve a conflict without fighting.
- -monitor students closely when transitioning.

Discipline data chats will take place during PLC meetings to discuss the above implementation plan based on the data.

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.

Blue Lake Elementary will continue to award positive house points through the use of it's house system. Additionally, we will highlight our "terrific kids" through the use of bulletin boards and television media announcements. Weekly, our school counselor will also provide us with a "word of the week" which will be incorporated into SEL, and social media posts.

Furthermore, we look forward to initiating a PBIS team which includes the use of positive "Dynamic Dolphin" referrals, and implementing "Smarty Parties" for students who achieve academic goals.

Identify the stakeholders and their role in promoting a positive culture and environment at the school.

Blue Lake is blessed to have so many people who assist in promoting a positive culture at our school. Below is a list of certain stakeholder group and their contribution to the Blue Lake community.

Teachers: Incentivize students/ SEL daily/ Model desired behaviors/ Mentor students (Dolphin to Dolphin) Students: Conflict mediation/ Building relationships/ Student voice through surveys/ Collaborating through the house system to build relationships.

Families of students: Follow the Title 1 Compact agreement

Volunteers: Assist as needed throughout the year with students/ participate as a mentor, events and celebrations/ Rotary club to mentor students

School Board Members: Highlight us on Social Community Colleges/ read to students

Colleges: and universities: Stetson PLL/SAC/One book one school/Walk to school day, Florida Master Gardener program through University of Florida (UF/IFAS)

Social Service: House Next Door which provides counseling services

Community Partners: Jewish foundation which provides school supplies/ Junior Service League provides jackets and clothing/ American Legion provides school supplies and helps to assist students with community service projects/ Volusia Fuel provides food for students/Deland Dawgs mentor students/ Deland High Achievers supply reading assistance to students.

Business Partners: Jeremiah's Ice contributes a monetary donation of 50/50/ Forever Snowy/ Boulevard Tire also contributes a monetary reward for student/staff recognition.

Part V: Budget

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

1	III.A.	Areas of Focus: Instructional Practice: Math	\$0.00
2	III.A.	Areas of Focus: Instructional Practice: ELA	\$0.00
3	III.A.	Areas of Focus: ESSA Subgroup: Outcomes for Multiple Subgroups	\$0.00
		Total:	\$0.00