**School District of Osceola County, FL** 

# Pleasant Hill Elementary School



2021-22 Schoolwide Improvement Plan

### **Table of Contents**

School Demographics	3
Purpose and Outline of the SIP	4
School Information	7
Needs Assessment	12
Planning for Improvement	21
Positive Culture & Environment	34
Budget to Support Goals	35

### **Pleasant Hill Elementary School**

1801 JACK CALHOUN DR, Kissimmee, FL 34741

www.osceolaschools.net

### **Demographics**

**Principal: Shelby Pagan** 

Start Date for this Principal: 7/15/2021

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 White Students Economically Disadvantaged Students
School Grades History	2018-19: C (41%) 2017-18: C (48%) 2016-17: C (50%)
2019-20 School Improvement (SI) Info	ormation*
SI Region	Central
Regional Executive Director	Lucinda Thompson
Turnaround Option/Cycle	N/A
Year	
Support Tier	
ESSA Status	
* As defined under Rule 6A-1.099811, Florida Administrative Code. For	or more information, click here.

### **School Board Approval**

This plan is pending approval by the Osceola 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 <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.

### **Table of Contents**

Purpose and Outline of the SIP	4
School Information	7
Needs Assessment	12
Planning for Improvement	21
Title I Requirements	0
Budget to Support Goals	35

### **Pleasant Hill Elementary School**

1801 JACK CALHOUN DR, Kissimmee, FL 34741

www.osceolaschools.net

### **School Demographics**

School Type and G (per MSID		2020-21 Title I School	Disadvan	1 Economically staged (FRL) Rate rted on Survey 3)
Elementary S PK-5	School	Yes		100%
<b>Primary Servi</b> (per MSID	• •	Charter School	(Report	9 Minority Rate ed as Non-white n Survey 2)
K-12 General E	ducation	No		86%
School Grades Histo	ory			
Year	2020-21	2019-20	2018-19	2017-18
Grade		С	С	С

#### **School Board Approval**

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

### **SIP Authority**

Section 1001.42(18), Florida Statutes, requires district school boards to annually approve and require implementation of a school improvement plan (SIP) for each school in the district that has a school grade of D or F.

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 <a href="https://www.floridaCIMS.org">https://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.

### **Part I: School Information**

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

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

Pleasant Hill Elementary School will provide a safe learning environment and challenging curriculum that enables students to obtain their full potential.

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

Our vision is to cultivate a safe and caring learning environment that enables all students to become college and career ready through a rigorous curriculum that challenges students at all levels.

### 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
Pagan, Shelby	Principal	The principal works with students, parents, and staff to maintain an atmosphere focusing on performance through a culture of shared excellence and reaching college and career goals. the principal conducts walkthroughs, informal and formal observations, and provides feedback to teachers regarding instructional practices and student data. The principal will be responsible for the school stocktake, monitor the SIP, and receive monthly reports and give feedback. The principal oversees all student data, tier levels and instruction.
Hayes, Elise	Math Coach	The math and science coach provides support for math/science instruction through providing professional development, peer coaching, data analysis, and student engagement in math and science. As a member of our team, she brings the most current classroom best practices and a deep understanding of the content and curriculum. She works through the MTSS process with teachers to provide support by modeling intervention and enrichment strategies.
Pearson, Jennifer	Reading Coach	The literacy coach provides support for ELA (reading and writing) instruction through providing professional development, peer coaching, data analysis, and student engagement in reading and writing. As a member of our team, she brings the most current classroom best practices and a deep understanding of the content and curriculum. She works through the MTSS process with teachers to provide support by modeling intervention and enrichment strategies.
Serrano, Maria	ELL Compliance Specialist	The ESOL compliance specialist provides support for ELL instruction through providing professional development, peer coaching, data analysis, and student engagement in all subjects. As a member of our team, she brings the most current classroom best practices and a deep understanding of the content and curriculum for our ESOL students. She works through the MTSS process with teachers to provide support by modeling intervention and enrichment strategies.
Hague, Brittany	Instructional Coach	The MTSS and AVID coach supports all tiers of learning through providing professional development, peer coaching, data analysis, and student engagement in all subjects. As a member of our team, she brings the most current classroom best practices and a deep understanding of the content and curriculum for all students. She works through the MTSS process with teachers to provide support by modeling intervention and enrichment strategies. In addition, she models AVID strategies.
Severance, Jeri-Lynne	Staffing Specialist	The ESE compliance specialist provides support for ESE instruction through providing professional development, peer coaching, data analysis, and student engagement in all subjects. As a member of our team, she brings the most current classroom best practices and a deep understanding of the content and curriculum for our ESE students. She works through the MTSS

Name	Position Title	Job Duties and Responsibilities
		process with teachers to provide support by modeling intervention and enrichment strategies.
Miranda, Joanie	Assistant Principal	The assistant principal works directly with staff in the area of scheduling students and handles extended learning opportunities. The assistant principal conducts walkthroughs, informal and formal observations, and provides feedback to teachers regarding instructional practices and student data. The assistant principal will be responsible for the school stocktake, monitor the SIP and receive monthly reports and give feedback.
Cruz, Emy	School Counselor	The guidance counselor provides SEL support for all through providing professional development, peer coaching, data analysis, and student engagement in all subjects. As a member of our team, she brings the most current classroom best practices and a deep understanding of the SEL content and curriculum for our students. She works through the MTSS process with teachers to provide support by modeling, intervention, small group and enrichment strategies.
Wilson, Vashti	School Counselor	The guidance counselor provides SEL support for all through providing professional development, peer coaching, data analysis, and student engagement in all subjects. As a member of our team, she brings the most current classroom best practices and a deep understanding of the SEL content and curriculum for our students. She works through the MTSS process with teachers to provide support by modeling, intervention, small group and enrichment strategies.
Woods, Kyra	Instructional Media	The media specialist provides support for ELA (reading and writing) instruction through providing professional development, peer coaching, data analysis, and student engagement in reading and writing. As a member of our team, she brings the most current classroom best practices and a deep understanding of the content and curriculum. She works through the MTSS process with teachers to provide support by modeling, intervention, and enrichment strategies.

### **Demographic Information**

### Principal start date

Thursday 7/15/2021, Shelby Pagan

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.

0

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.

6

Total number of teacher positions allocated to the school

58

Total number of students enrolled at the school

674

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

10

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

14

**Demographic Data** 

### **Early Warning Systems**

2021-22

### 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	0	0	0	0	0	0	0	0	0	0	0	0	0	
Attendance below 90 percent	10	8	11	13	5	6	0	0	0	0	0	0	0	53
One or more suspensions	0	1	1	6	1	26	0	0	0	0	0	0	0	35
Course failure in ELA	0	0	4	20	8	18	0	0	0	0	0	0	0	50
Course failure in Math	0	0	3	7	6	29	0	0	0	0	0	0	0	45
Level 1 on 2019 statewide FSA ELA assessment	0	0	0	7	32	39	0	0	0	0	0	0	0	78
Level 1 on 2019 statewide FSA Math assessment	0	0	0	8	41	34	0	0	0	0	0	0	0	83
Number of students with a substantial reading deficiency	0	0	0	2	20	0	290	0	0	0	0	0	0	312

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

Indicator						Gra	de l	Lev	Grade Level													
mulcator	K	1	2	3	4	5	6	7	8	9	10	11	12	Total								
Students with two or more indicators	0	0	1	7	10	20	0	0	0	0	0	0	0	38								

### 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	7	4	10	9	0	0	0	0	0	0	0	0	0	30	
Students retained two or more times	0	0	0	1	0	0	0	0	0	0	0	0	0	1	

### Date this data was collected or last updated

Wednesday 8/18/2021

### 2020-21 - As Reported

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

Indicator	Grade Level													
mulcator	K	1	2	3	4	5	6	7	8	9	10	11	12	Total
Number of students enrolled	0	0	0	0	0	0	0	0	0	0	0	0	0	
Attendance below 90 percent	52	44	51	48	71	86	0	0	0	0	0	0	0	352
One or more suspensions	0	0	2	1	6	2	0	0	0	0	0	0	0	11
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 ELA assessment	0	0	0	2	20	29	0	0	0	0	0	0	0	51
Level 1 on 2019 statewide Math assessment	0	0	0	2	20	0	290	0	0	0	0	0	0	312

### 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	Total	
Students with two or more indicators	0	0	5	4	20	25	0	0	0	0	0	0	0	54	

#### 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	2	3	1	0	0	0	0	0	0	0	0	0	0	6	
Students retained two or more times	0	0	0	0	0	0	0	0	0	0	0	0	0		

### 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	Total
Number of students enrolled	0	0	0	0	0	0	0	0	0	0	0	0	0	
Attendance below 90 percent	52	44	51	48	71	86	0	0	0	0	0	0	0	352
One or more suspensions	0	0	2	1	6	2	0	0	0	0	0	0	0	11
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 ELA assessment	0	0	0	2	20	29	0	0	0	0	0	0	0	51
Level 1 on 2019 statewide Math assessment	0	0	0	2	20	0	290	0	0	0	0	0	0	312

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

Indicator						Gra	de l	Lev	el					Total
Indicator	K	1	2	3	4	5	6	7	8	9	10	11	12	TOLAI
Students with two or more indicators	0	0	5	4	20	25	0	0	0	0	0	0	0	54

### The number of students identified as retainees:

la dia atau	Grade Level													Total
Indicator	K	1	2	3	4	5	6	7	8	9	10	11	12	Total
Retained Students: Current Year	2	3	1	0	0	0	0	0	0	0	0	0	0	6
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 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				43%	53%	57%	43%	51%	56%	
ELA Learning Gains				44%	56%	58%	46%	54%	55%	
ELA Lowest 25th Percentile				42%	51%	53%	45%	46%	48%	
Math Achievement				46%	55%	63%	49%	54%	62%	
Math Learning Gains				44%	59%	62%	60%	56%	59%	
Math Lowest 25th Percentile				27%	45%	51%	40%	42%	47%	
Science Achievement				42%	49%	53%	50%	51%	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	45%	51%	-6%	58%	-13%
Cohort Com	nparison					
04	2021					
	2019	37%	51%	-14%	58%	-21%
Cohort Com	parison	-45%				
05	2021					
	2019	35%	48%	-13%	56%	-21%
Cohort Com	parison	-37%			•	

			MATH			
Grade	Year	School	District	School- District Comparison	State	School- State Comparison
03	2021					
	2019	49%	54%	-5%	62%	-13%
Cohort Co	mparison					
04	2021					
	2019	37%	53%	-16%	64%	-27%
Cohort Co	mparison	-49%				
05	2021					
	2019	35%	48%	-13%	60%	-25%
Cohort Co	mparison	-37%			•	

			SCIEN	CE		
Grade	Year	School	District	School- District Comparison	State	School- State Comparison
05	2021					
	2019	40%	45%	-5%	53%	-13%
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.

NWEA was used as the progress monitoring tool.

		Grade 1		
	Number/% Proficiency	Fall	Winter	Spring
	All Students	53/54%	44/40%	56/47%
English Language Arts	Economically Disadvantaged	38/55%	30/39%	41/48%
	Students With Disabilities	4/36%	2/17%	2/15%
	English Language Learners	2/9%	3/11%	5/15%
	Number/% Proficiency	Fall	Winter	Spring
	All Students	60/57%	34/31%	49/41%
Mathematics	Economically Disadvantaged	45/62%	23/29%	34/40%
	Students With Disabilities	5/45%	1/8%	2/15%
	English Language Learners	9/33%	2/7%	6/18%
		Grade 2		
	Number/%	Fall	Winter	Spring
	Proficiency			
	All Students	43/49%	32/34%	43/44%
English Language Arts	All Students Economically Disadvantaged	43/49% 29/48%	32/34% 22/34%	43/44% 30/44%
	All Students Economically Disadvantaged Students With Disabilities			
	All Students Economically Disadvantaged Students With Disabilities English Language Learners	29/48%	22/34%	30/44%
	All Students Economically Disadvantaged Students With Disabilities English Language Learners  Number/% Proficiency	29/48% 0	22/34% 0	30/44% 4/31%
	All Students Economically Disadvantaged Students With Disabilities English Language Learners Number/% Proficiency All Students	29/48% 0 14/42%	22/34% 0 10/26%	30/44% 4/31% 12/31%
	All Students Economically Disadvantaged Students With Disabilities English Language Learners  Number/% Proficiency All Students Economically Disadvantaged	29/48% 0 14/42% Fall	22/34% 0 10/26% Winter	30/44% 4/31% 12/31% Spring
Arts	All Students Economically Disadvantaged Students With Disabilities English Language Learners Number/% Proficiency All Students Economically	29/48% 0 14/42% Fall 41/44%	22/34% 0 10/26% Winter 17/18%	30/44% 4/31% 12/31% Spring 28/29%

		Grade 3		
	Number/% Proficiency	Fall	Winter	Spring
	All Students	67/55%	62/53%	59/46%
English Language Arts	Economically Disadvantaged	37/47%	36/46%	35/41%
	Students With Disabilities	3/16%	2/11%	3/15%
	English Language Learners	43	49	39
	Number/% Proficiency	Fall	Winter	Spring
	All Students	48/41%	338/2%	51/40%
Mathematics	Economically Disadvantaged	25/33%	21/27%	27/32%
	Students With Disabilities	4/21%	3/17%	3/15%
	English Language Learners	13/30%	10/22%	17/35%
		Grade 4		
	Number/% Proficiency	<b>Grade 4</b> Fall	Winter	Spring
	Proficiency All Students		Winter 36/40%	Spring 42/43%
English Language Arts	Proficiency All Students Economically Disadvantaged	Fall		
	Proficiency  All Students  Economically  Disadvantaged  Students With  Disabilities	Fall 43/48%	36/40%	42/43%
	Proficiency  All Students Economically Disadvantaged Students With Disabilities English Language Learners	Fall 43/48% 25/42%	36/40% 20/33%	42/43% 25/38%
	Proficiency  All Students Economically Disadvantaged Students With Disabilities English Language Learners  Number/% Proficiency	Fall 43/48% 25/42% 2/12% 11/31% Fall	36/40% 20/33% 2/11% 4/11% Winter	42/43% 25/38% 2/10% 9/21% Spring
	Proficiency  All Students Economically Disadvantaged Students With Disabilities English Language Learners  Number/% Proficiency  All Students	Fall 43/48% 25/42% 2/12% 11/31%	36/40% 20/33% 2/11% 4/11%	42/43% 25/38% 2/10% 9/21%
	Proficiency  All Students Economically Disadvantaged Students With Disabilities English Language Learners  Number/% Proficiency  All Students Economically Disadvantaged	Fall 43/48% 25/42% 2/12% 11/31% Fall	36/40% 20/33% 2/11% 4/11% Winter	42/43% 25/38% 2/10% 9/21% Spring
Arts	Proficiency  All Students Economically Disadvantaged Students With Disabilities English Language Learners  Number/% Proficiency  All Students Economically	Fall 43/48% 25/42% 2/12% 11/31% Fall 47/53%	36/40% 20/33% 2/11% 4/11% Winter 31/34%	42/43% 25/38% 2/10% 9/21% Spring 40/42%

		Grade 5		
	Number/% Proficiency	Fall	Winter	Spring
	All Students	72/53%	74/52%	74/50%
English Language Arts	Economically Disadvantaged	41/47%	46/50%	44/45%
	Students With Disabilities	3/11%	2/7%	5/17%
	English Language Learners	22/39%	26/43%	25/41%
	Number/% Proficiency	Fall	Winter	Spring
	All Students	53/39%	39/27%	47/32%
Mathematics	Economically Disadvantaged	31/35%	23/24%	27/28%
	Students With Disabilities	3/10%	2/7%	2/8%
	English Language Learners	18/31%	12/20#	16/27%
	Number/% Proficiency	Fall	Winter	Spring
	All Students	67/51%	70/49%	77/53%
Science	Economically Disadvantaged	38/44%	35/37%	45/46%
	Students With Disabilities	4/17%	0	2/8%
	English Language Learners	25/45%	26/43%	27/45%

### Subgroup Data Review

		2021	SCHOO	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 2019-20	C & C Accel 2019-20
SWD	21	30	33	33	33	29	19				
ELL	29	45	29	36	29	16	28				
BLK	35	27		33	27		26				
HSP	36	42	41	37	27	19	31				
WHT	50	59		49	18		61				
FRL	32	40	38	34	27	26	31				
		2019	SCHOO	OL GRAD	E COMP	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 2017-18	C & C Accel 2017-18
SWD	28	38	21	37	51	30	31				
ELL	35	49	41	43	44	28	34				
BLK	43	49		51	41		35				
HSP	42	46	44	46	46	32	43				

		2019	SCHO	OL 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	43	30	30	39	39	29	48				
FRL	38	42	41	42	43	30	35				
		2018	SCHO	OL 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 2016-17	C & C Accel 2016-17
SWD	25	47	57	28	50	38	24				
ELL	20	39	52	37	57	40	27				
ASN	90			90							
BLK	33	39	36	41	52	30	13				
		4.5	47	40	62	41	45				
HSP	42	45	47	48	02	71	70				
HSP WHT	42 47	45 47	47	53	60	46	76				

### **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	37
OVERALL Federal Index Below 41% All Students	YES
Total Number of Subgroups Missing the Target	5
Progress of English Language Learners in Achieving English Language Proficiency	52
Total Points Earned for the Federal Index	292
Total Components for the Federal Index	8
Percent Tested	100%

### **Subgroup Data**

Students With Disabilities			
Federal Index - Students With Disabilities	30		
Students With Disabilities Subgroup Below 41% in the Current Year?			
Number of Consecutive Years Students With Disabilities Subgroup Below 32%			

English Language Learners					
Federal Index - English Language Learners	33				
English Language Learners Subgroup Below 41% in the Current Year?	YES				
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?	N/A				
Number of Consecutive Years Asian Students Subgroup Below 32%					
Black/African American Students					
Federal Index - Black/African American Students	30				
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%					
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					
Federal Index - Economically Disadvantaged Students					
Federal Index - Economically Disadvantaged Students	34				
Federal Index - Economically Disadvantaged Students  Economically Disadvantaged Students Subgroup Below 41% in the Current Year?	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?

When looking at the NWEA data across grade levels, it is evident that our fall data was higher than winter and spring areas. This shows us that some of our digital students, may have had some at home support during the assessment. Our spring NWEA progress monitoring data shows a correlation with our FSA scores in 3, 4, and 5 grade. We are below the 50% in all areas except: 5th grade ELA and Science on the NWEA and below the 50% in all areas of the spring 2021 FSA.

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

Our lowest performing area was our students with disabilities at 34% proficient according to the 2019 ELA FSA..

The NWEA progress monitoring in the spring showed that students with disabilities showed the following percentages for proficiency in ELA:

1ST 15% 2ND 31% 3RD: 15% 4TH: 10% 5th grade 17%,

This is consistent with the data for these students in mathematics. According to the spring NWEA students with disabilities showed the following percentages for proficiency in mathematics:

1st: 15% 2ND: 0% 3RD: 15% 4TH: 33% 5TH: 8%.

We feel that the following were contributing factors:

- \*A global pandemic
- \*Digital learning was difficult for these students
- \*Several of the students acted out behaviorally due to frustration when the academics get difficult.
- \*They need stronger scaffolding during tier 2 instruction.
- \*We need to increase the rigor and fidelity of our Tier 1.

Overall, this shows that there is need for improvement and work to be done.

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

Math showed the greatest decline OF 31 points from the 2019 to the 2021 FSA:

The factors that contributed to the decline include:

- 1. new series in 2018-2019
- 2, new teachers (A lot of turnover, so different levels of experience and training.)
- 3. students have a lack of number sense

4. The 18 months of digital learning, distanced learning, quarantines, class changes and the stress of the global pandemic

In the area of ELA we saw a decline of 10 points from the 2019 to the 2021 FSA.

In order to address these needs we will need to show improvement in the following areas:

- 1.consistency in Tier I instruction across all grade levels.
- 2. We need to add additional SEL supports
- 3. We will need to provide PD for new teachers and teacher new to a grade level to ensure that they have the tools to meet the needs of students.

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

ELA ESE went from 4% proficient to 16%

We feel that the tightening of Tier 1 instruction and a commitment to a guaranteed and viable curriculum with the same high expectations for all was the action that made the biggest difference.

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

Based off the NWEA progress monitoring we saw improvement or consistency from the winter to spring assessments in the following areas:

1st ELA from 40% to 47% for all students.

1st math from 31% to 41% for all students

2nd ELA from 34% to 44% for all students

2nd Math from 18% to 29%

4th ELA from 40% to 43% for all students

4th Math from 34% to 42%

5th Math from 27% to 32%

5th Science from 49% to 53%

We utilized NWEA data to create small groups. We intentionally planned using the data and pinpointing gaps.

We utilized science boot camp and science bowl to help preview and review.

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

We used data to intentionally plan for students. In first and second grade we implemented Open Court Phonics. Classroom instructional content was monitored for alignment and fidelity of lessons.

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.

MTSS processes have been analyzed to see where students need the most support. A plan is created to make sure that this support is provided. We will provide professional development on NWEA, MTSS, AVID, Open Court, Core Connections, Guided Reading, NSGRA, and math small group PD.

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

Structures and procedures are being put into place to promote ongoing services designed with a sustainable future. Coaching and training is being conducted to support teachers in having the skills and tools to successfully meet the needs of all students as well as to promote teacher leadership.

### Part III: Planning for Improvement

**Areas of Focus:** 

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

Area of **Focus** 

Given the 2018-2020 school data findings that only 46% of students were proficient in math, productive actions are necessary to accomplish the goal of ensuring higher levels of

Description

and

Our 2020-2021 FSA data showed a Rationale:

Measurable Outcome:

The outcome for the 2020-2021 school year is to increase math proficiency by 9%.

Monitoring:

We will use the NWEA to monitor student progress in ELA, Math, and Science. We will use

Panorma data to monitor students SEL.

Person responsible

for

Elise Hayes (elise.hayes@osceolaschools.net)

mathematics achievement for all students.

monitoring outcome:

> The analysis of student assessment data serves a critical role in teacher decision making and meeting the diverse needs of individual students. Additionally, the collaborative

Evidencebased Strategy:

analysis of formative and summative assessment data to adjust instruction produces significant learning gains for all students, including those with disabilities. Research also indicates that the MTSS model and differentiating instruction appropriately has a great

effect on student growth and achievement.

Rationale

for

Studies show that the analysis of student assessment data serves as a critical role in teacher decision making and meeting the diverse needs of individual students. Additionally,

Evidencebased Strategy:

collaborative analysis of formative and summative assessments to adjust instruction produces significant learning gains for all students, including those with disabilities.

Marzano (2002), Reeves (2010), Dutour, et al (2010).

#### Action Steps to Implement

Staff will teach problem solving strategies and higher order thinking concepts through the delivery of differentiated mathematics lessons.

Person

Responsible

Elise Hayes (elise.hayes@osceolaschools.net)

Staff will assist students in monitoring and reflecting on applying mathematical practices. Staff will expose students to multiple problem-solving strategies, including visual representation in their work.

Person

Responsible

Elise Hayes (elise.hayes@osceolaschools.net)

Staff will develop outcomes representing high expectations and rigor that are connected to a sequence of learning.

Person

Responsible

Elise Hayes (elise.hayes@osceolaschools.net)

Students will cognitively be engaged in instruction using high quality questioning and discussion techniques supported by feedback and the ability to self-assess progress related to the learning outcome. Person Responsible

Elise Hayes (elise.hayes@osceolaschools.net)

Teachers will utilize formative assessment to monitor and provide feedback for student learning.

Person

Responsible

Elise Hayes (elise.hayes@osceolaschools.net)

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

Area of Focus
Description and

Based on the 2018-2019 and 2019-2020 school data, ELA proficiency 43%, which is below the state average of 55%. The district average is 47%. However, our goal is to increase to the state average of 55%, while focusing on all ELL, ESE, Black, Hispanic, White, and FRL students.

Rationale:
Measurable
Outcome:

The outcome of 2020-2021 is to increase ELA proficiency by 12%.

Monitoring:

We will use the NWEA to monitor student progress in ELA, Math, and Science. We will use Panorma data to monitor students SEL.

Person

responsible for

Jennifer Pearson (jennifer.pearson@osceolaschools.net)

monitoring outcome:

Evidencebased Strategy: Studies show that analysis of student assessment data serves a critical role in teacher decision making and meeting the diverse needs of individual students. Additionally, collaborative analysis of formative and summative assessment to adjust instruction procedures lead to significant learning gains for all students, including those with disabilities. Research also indicates that the MTSS Model along with differentiating appropriately has a great effect on student achievement.

Rationale for Evidence-based

Research illustrates a correlation between student achievement and the development of an achievable, rigorous and aligned curriculum. Additionally, schools that consistently utilize common assessments have the greatest student achievement. The use of common formative assessments, when well implemented, can effectively double the speed of

Strategy: learning. (William, 2007) (Marzano, 200)

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

All staff will be trained in best practice strategies for increasing student engagement through quality instruction to improve student literacy. Our reading instruction will include the following:

100% integrity in utilizing Benchmark's high quality ELA instructional materials as evidenced in the curriculum unit plans.

Kindergarten Open Court implementation of print and book awareness, letter recognition, phonological and phonemic awareness, decoding phonics, fluency, and vocabulary and language development.

First Grade Open Court Implementation of letter/book/print awareness, phonemic awareness, decoding phonics and inflectional endings, fluency rate and accuracy, and vocabulary and language development.

Second Grade Open Court Implementation of decoding phonics/ work analysis, fluency: rate, accuracy, prosody, and vocabulary and language development.

T1 and T2 students engage in 20 min on Lexia Core 5 1 day/week during station rotation.

T3 students engage in 20 mins on Lexia Core 5 2 days/week during station rotation.

RISE reading for T2

Pre-Teaching strategies for T2

Person

Responsible

Jennifer Pearson (jennifer.pearson@osceolaschools.net)

Components of content-relevant strategies will include whole group, small group and one-on-one conferencing to meet the individual needs of all students.

Person

Responsible

Jennifer Pearson (jennifer.pearson@osceolaschools.net)

Training on the effectiveness of increased student engagement in relation to student achievement will be provided.

Person

Responsible

Jennifer Pearson (jennifer.pearson@osceolaschools.net)

Instructional staff will differentiate instruction with varied, research-based instructional strategies following analysis of assessment results to improve literacy proficiency of all students, as evidenced by targeted, tiered interventions.

Person

Responsible

Jennifer Pearson (jennifer.pearson@osceolaschools.net)

Instructional staff will utilize explicit instructional strategies to improve student comprehension of informational text through classroom experiences and other professional development.

Person

Responsible

Jennifer Pearson (jennifer.pearson@osceolaschools.net)

Leadership team will monitor classroom observations and improvement in student achievement on formative assessments.

Person

Responsible

Jennifer Pearson (jennifer.pearson@osceolaschools.net)

Administration will offer additional intervention time to support struggling students.

Person

Responsible

Jennifer Pearson (jennifer.pearson@osceolaschools.net)

Staff will use progress monitoring data, classroom observations and scoring rubrics to identify individual student needs.

Person

Responsible

Jennifer Pearson (jennifer.pearson@osceolaschools.net)

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

Area of Focus Description and Rationale: Science education has been to cultivate students' scientific habits of mind, develop their capability to engage in scientific inquiry, and teach students how to reason in a scientific context. Science allows students to explore their world and discover new things. It is also an active subject, containing activities such as hands-on labs and experiments. This makes science well-suited to active younger children. Science is an important part of the foundation for education for all children.

Magazzabla In 2019 2010 science schiou

Measurable Outcome:

In 2018-2019 science achievement was 42% In 2020-2021 science achievement will

increase by 13%.

**Monitoring:** 

We will use the NWEA to monitor student progress in ELA, Math, and Science. We will use

Panorma data to monitor students SEL as well as district formative data.

Person responsible

for Elise Hayes (elise.ha

Elise Hayes (elise.hayes@osceolaschools.net)

monitoring outcome:

Evidencebased The science curriculum must be made relevant to students by framing lessons in contexts

that give facts

Strategy:

meaning, teach concepts that are relevant and matter in students' lives, and provide

opportunities for solving complex problems

Rationale

for Evidencebased Students who manipulate scientific ideas using hands-on/minds-on strategies and activities are more successful than peers who are taught by teachers relying primarily on lecture and

the textbook (Lynch & Zenchak, 2002)

Strategy:

### **Action Steps to Implement**

1 Teachers will attain and break down achievement data from district assessments during weekly common planning PLC.

Person Responsible

Elise Hayes (elise.hayes@osceolaschools.net)

2 Science teachers participate in PLC process weekly to ensure content and pacing and re-teaching of standards.

Person Responsible

Elise Hayes (elise.hayes@osceolaschools.net)

3 Teachers will participate in PD that will AVID strategies including Kagan, WICOR, Cornell notes and interactive notebooks.

Person Responsible

Elise Hayes (elise.hayes@osceolaschools.net)

4 Teachers will learn and implement standards-based stations and implement differentiated instruction as an instructional strategy to breakdown student data and content mastery.

Person Responsible

Elise Hayes (elise.hayes@osceolaschools.net)

5 ELL and ESE support in the classroom will occur through the collaboration of ESOL. compliance specialist

Person Responsible

Elise Hayes (elise.hayes@osceolaschools.net)

6 Teachers will provide individual student data chats

Person

Elise Hayes (elise.hayes@osceolaschools.net)

Responsible

7 The administration will provide professional development session s to teachers as they request it and the need arises.

Person

Elise Hayes (elise.hayes@osceolaschools.net)

Responsible

8 Teacher will provide Tier 2 and Tier 3 instruction based on grade level. standards. Data, student tracking, collaborative planning, and data analysis

Person

Elise Hayes (elise.hayes@osceolaschools.net)

Responsible

### #4. Leadership specifically relating to Instructional Leadership Team

The leadership team helps to maintain a cohesive school vision and strategy focused on student achievement. Improvement in this area, rather than the operational management of a school, is the main priority of leadership teams.

Area of

Effective instructional leadership teams are powerful levers for making change in schools.

Focus

These teams

Description and

typically include the principal, assistant principal, instructional coaches, teacher leaders,.

and other school

Rationale:

leaders and can provide a systematic way for schools to execute their most important

priorities.

It was found through the insight survey submitted by teachers that the re was a need for growth in instructional leadership.

Insight Survey Retention Section Response 2019-2020

Opportunities to pursue leadership roles 10% 2020-2021 20%

Measurable Outcome:

We did not meet this goal as our percentage for 20-21 remained 10% Our goal for

2021-2022 is to increase to 20% in opportunities to pursue leadership roles.

**Monitoring:** We will utilize the results from the insight survey for the 21-22 school year.

Person responsible

**for** Joanie Miranda (joanie.miranda@osceolaschools.net)

monitoring outcome:

Increase teachers leadership roles within the school leadership roles can improve teacher

motivation and

Evidencebased Strategy:

confidence in their own abilities and had taught them to motivate, lead and encourage other

adults leading to

improved self-confidence, increased knowledge, and an improved attitude to teaching

among teachers.

Great leaders understand that teachers know what their students-and what at they

themselves-need to

succeed. When teachers are involved in examining data and making important decisions

based on data that

Rationale for

Evidencebased Strategy: inform how they continuously improve their schools, leadership teams can ensure that everyone in the building is focused on the core business of the school - improving student learning outcomes. When teachers work together in teams, they coach each other, learn from one another, and become experts in specific areas. This team dynamic-in which everyone plays a role and is valued-provides them with a sate space to refine their

practices to improve student outcomes. It also boosts teacher morale, making it more likely that good teachers will stay in the profession longer. In these collaborative environments, transparency of practice and data are expected to help drive improvement (Gates

Foundation 2019).

### **Action Steps to Implement**

1 Strategic planning will move away from "classic" approaches to adaptive ones. Shifting away from making

predictions, collecting data, and executing from the top down-and towards conducting experiments (such as

small, 30-day projects), using pattern recognition, and execution by the whole.

Person Joanie Miranda (joanie.miranda@osceolaschools.net) Responsible

2 The team will create 30-day improvement strategies that actualize the annual goals. The 30-day period is

intentional because it forces urgency but leaves enough time to change course if the improvement project is not 'working. We will make sure that opportunities are shared with all staff members.

Person

Joanie Miranda (joanie.miranda@osceolaschools.net) Responsible

3. Cultivate a mindset of focus, discipline, and accountability within every staff member and ensure that concrete actions are taken every day toward goals.

Person

Joanie Miranda (joanie.miranda@osceolaschools.net) Responsible

4. Select the team so it has a balance of visionaries and integrators. Both are equally valuable and necessary, especially with leaderships teams.

Person

Joanie Miranda (joanie.miranda@osceolaschools.net) Responsible

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

Area of Focus

ESSA data showed in 2018-2019 the school had two sub groups below the ESSA level **Description and** of 41%. The affected the proficiency and student achievement seen throughout the

Rationale:

state reporting of school data. The school is TS&I status.

Measurable Outcome:

ESSA data for 2018 - 2019 ESE 39% and White 37% will be increased in 2020-2021

for all subgroups to be at or above 41%.

Monitoring:

We will use the NWEA to monitor student progress in ELA, Math, and Science. We will

use Panorma data to monitor students SEL.

Person

outcome:

responsible for monitoring

Brittany Hague (brittany.hague@osceolaschools.net)

Strategy:

Evidence-based Teachers will differentiate instruction in academically diverse classrooms seeking to

provide appropriately challenging learning experiences for their students.

Tomilinso and Imbeau (2010) describe differentiation as creating balance between academic content and students' individual needs. They suggest that this balance is

Rationale for Strategy:

achieved by modifying four specific elements related to curriculum. Evidence-based Content - The information and skills that students need to learn Process - how students make sense of the content being taught Product - how students demonstrate what they have learned

Affect - the feelings and attitudes that affect students' learning

### **Action Steps to Implement**

1. Teachers that share common planning, will participate in weekly PLC meetings that will focus on the development of both standardized lesson plans and common assessments for all students.

Person Responsible

Brittany Hague (brittany.hague@osceolaschools.net)

PLC meetings will be supported and work in conjunction with the instructional coaches.

Person Responsible

Brittany Hague (brittany.hague@osceolaschools.net)

3. Teachers will focus on creating learning goals and targets for individual students.

Person Responsible

Brittany Hague (brittany.hague@osceolaschools.net)

4. Teachers will participate in professional development that focuses on instructional strategies that scaffold content for ESE and White subgroups. Professional development will include AVID/WICOR instructional strategies, scaffolding training and ESE support strategies.

Person Responsible

Brittany Hague (brittany.hague@osceolaschools.net)

5. The ESE and white support in the classroom will occur through the collaboration of the RCS, MTSS/ AVID Coach, Literacy Coach and Math/Science Coach ensuring students are supported in all courses by providing instructional strategies and professional development for teachers.

Person Responsible

Brittany Hague (brittany.hague@osceolaschools.net)

6. Students will participate in targeted intervention through the MTSS process in Tier 1, 2, and 3.

Person Responsible

Brittany Hague (brittany.hague@osceolaschools.net)

### #6. Other specifically relating to AVID a schoolwide post secondary culture

A college-going culture builds the expectation of post secondary education for all students - not just the best students. It inspires the best in every student, and it supports students in achieving their goal. Students who have the parental, school, and community expectations that college is the next step after high school see college as the norm. However, the idea that college is the next step after high school may seem unrealistic for those students who

Focus
Description

are from one or more of the following groups:

Description and

low achievers,

Rationale:

Area of

middle to low-income levels, underrepresented minorities,

disabled youth, and

families where no one has attended college previously in their family.

In 2019-2020 the grade distribution at the end of the year was as follows:

Measurable

A- 9.6% B- 11.85% C 9% D 4.17% F 1.65 %

Outcome:

In 2021-2022 there will be an increase of 5% in the amount of students earning an A, B, or

C.

**Monitoring:** 

We will use the NWEA to monitor student progress in ELA, Math, and Science. We will use

Panorma data to monitor students SEL.

Person responsible

responsib for

Brittany Hague (brittany.hague@osceolaschools.net)

monitoring outcome:

Schools witl1 a strong future orientation, that engage all students in planning for life after

graduation. With

Evidence-

effective school-based teams that are anchors of implementing post-secondary work. Which shape a culture of success in which students aspire to a quality life beyond

based Strategy:

school. Then in such schools, students will fully

participate in their academic and personal development to access a variety of opportunities

to meet their needs

Rationale

Evidence-

for

Students should be supported in their efforts to reflect on their future and should have multiple opportunities to do so. A school culture committed to promoting students' aspirations for continuing their education must expand beyond just lessons students

Strategy:

based

alone.{Poliner & Lieber 2004)

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

1. Students will be supported, advised, and encouraged in an environment that fosters post secondary college and career readiness for success in school and in life.

Person Responsible

Brittany Hague (brittany.hague@osceolaschools.net)

2. The school will participate ill an articulated set of grade-level sequenced activities that focus on personal

development and career exploration, college preparation, and the completion of a post-secondary plan.

Person Responsible

Brittany Hague (brittany.hague@osceolaschools.net)

3. Teachers will enhance study skills and metacognitive skills that promote goal setting, self-assessment, time management, and planning.

**Person Responsible**Brittany Hague (brittany.hague@osceolaschools.net)

4. Teachers will plan to incorporate activities that will practice 21st-century life skills.

Person Responsible

Brittany Hague (brittany.hague@osceolaschools.net)

### #7. Culture & Environment specifically relating to Social Emotional Learning

The leadership team helps to maintain a cohesive school vision and strategy focused on students achievement improvement in this area, rather than the operational management pf a school, is the main priority of leadership teams.

Area of **Focus** 

Description and Rationale:

Effective instructional leadership teams are powerful levers for making changes in schools. These teams typically include the principal, assistant principal, instructional coaches, teacher leaders, and other school leaders that can provide a systematic way for schools to execute their most important priorities.

It was found through the insight survey submitted by teachers that there was a need for growth in instructional leadership.

Measurable Outcome:

Insight Survey Retention Section Responses 2019 2020 Opportunities to pursue leadership roles was 10% our goal for 21 - 22 is 15%.

**Monitoring:** 

We will use the NWEA to monitor student progress in ELA, Math, and Science. We will use Panorma data to monitor students SEL.

Person responsible

for monitoring outcome:

Joanie Miranda (joanie.miranda@osceolaschools.net)

Evidencebased Strategy:

for

based

Increase teacher leadership roles within the school leadership. These roles can improve teacher motivation and confidence in their abilities as well as teaching them to motivate, lead and encourage other adults leading to further improved self-confidence, increased knowledge and an improved attitude to teaching among our teachers.

Rationale Evidence-Strategy:

Great leaders understand that teacher know what their students and they themselves need to succeed. When teachers are involved in examining data and making important decisions based on the data that inform how they continuously improve their schools. Leadership teams can ensure that everyone in the building is focused on the core business of the school -- improving student learning outcomes. Living the mindset that we only get better as we learn, unlearn and relearn. When teachers work together in teams, they coach each other, learn from one another, and become experts in specific areas. This practices to improve student outcomes. It also boosts teacher morale, making it more likely that good teachers will stay in the profession longer. In these collaborative environments, transparency of practice and data are expected to help drive improvement (Gates

### **Action Steps to Implement**

Foundation) 2019.

1. Strategic planning will move away from "classic" approaches to adaptive ones. Shifting away from making predictions, collecting data, and executing from the top down, instead moving towards conducting experiences (such as small, 30-day projects) using pattern recognition and execution by the whole.

Person Responsible

Joanie Miranda (joanie.miranda@osceolaschools.net)

2. The team will create 30-day improvement strategies that actualize the annual goals. The 30-day period of intentional because it forces urgency but leaves enough time to change course if the improvement project is not working.

Person Responsible

Joanie Miranda (joanie.miranda@osceolaschools.net)

3. Cultivate a mindset of focus, discipline and accountability within every staff member and ensure that concrete actions are taken every day towards goals.

Person
Responsible
Joanie Miranda (joanie.miranda@osceolaschools.net)

4. Select the team so it has a balance of visionaries and innovators. Both are equally valuable and necessary especially with leadership teams.

Person
Responsible
Joanie Miranda (joanie.miranda@osceolaschools.net)

We will promote an environment that maintains a focus on a post secondary culture. We will ensure that students set future goals and will host a college and career day.

Person
Responsible
Joanie Miranda (joanie.miranda@osceolaschools.net)

### 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.

Pleasant Hill Elementary School ranked #403 out of 1,395 elementary schools statewide. The school ranked 7 out of 15 elementary schools in the county. When compared to all elementary schools statewide, it falls into the low category. We will use PBIS, Panorama, and discipline data to monitor our school culture and environment.

### **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.

The school engage families, students. and all faculty in a shared understanding of academic and behavioral expectations and high-quality instruction, and hold staff responsible for implementing any changes. It frequently

communicate high expectations for all students (e.g., "All students are col lege material"). Leaders demonstrate

how those beliefs manifest in the school building. For example:

- •Collaborative planning is solutions-oriented and based in disaggregated data
- Student work is displayed throughout school
- All students are enrolled in college- and career-ready prep curriculum

A clear code of conduct for students and adults with input from students, families, and school personnel has been created. Teachers meet in PLCs weekly to routinely examine disaggregated data to look for themes/ patterns among student groups. This data and the following, discipline referrals or incident reports, in-and out-of-school suspension and attendance also forms the basis for discussions of what's working (or not) for particular groups within a school and Whal needs to be done. Such as, Establishing specific strategies, but attainable for reducing disproportionate discipline with staff, student, and family input. Implementing evidence-based alternatives to exclusionary discipline (e.g., restorative practices and positive behavioral supports) and provide ongoing training and feedback to teachers on implementing these approaches. The administration ensures that teachers have resources, training, and ongoing support to meet them and pr ovides frequent, constructive feedback, and, actively make themselves available to teachers and staff. The leadership team actively solicit staff feedback on schoolwide procedures and create opportunities for teachers to assume leadership roles. They also structure the master schedule to include collaborative planning and ensure it is rooted in data on student progress and interests. The school provides orientation for new teachers and ongoing support from a mentor teacher. Teachers establish and practice clear expectations and classroom procedures, and provide frequent feedback to students, and encourage students to be caring and respectful to one another and teachers model such interactions in the classroom. The schools, curriculum and teachers' lesson plans draw on the diverse interests and experiences of students. The school has established an infrastructure to support family engagement, such as a decisionmaking SAC council. It reaches out to families and the community early and often - not just when there is an issue. Seeking input from families on how the school can support students, and follow up with what's being done as a result. We

also ensure that logistics of parent/teacher conferences and other school events enable all parents to participate (schedule to accommodate varied work hours, offer translation, and provide food and childcare). It is a priority for the school to intentionally engage with families of historically underserved students (e.g., by providing opportunities for small-group conversations with school leaders). Finally, The school provides all teachers with training on social and emotional skills, culturally competent, and management.

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

The administration ensures that teachers have resources, training, and ongoing support to meet the needs and provides frequent, constructive feedback, and, actively make themselves available to teachers and staff.

The leadership team actively solicit staff feedback on school-wide procedures and create opportunities for teachers to assume leadership roles.

The school has established an infrastructure to support family engagement, such as a decision-making SAC council and Parent Teacher Organization (PTO) to promote a positive culture and environment at the school.

### Part V: Budget

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

1	1 III.A. Areas of Focus: Instructional Practice: Math				\$58,120.00	
	Function	Object	Budget Focus	Funding Source	FTE	2021-22
	2110	100-Salaries	0811 - Pleasant Hill Elementary School	Title, I Part A		\$58,120.00

2	III.A.	. Areas of Focus: Instructional Practice: ELA				\$0.00
3	3 III.A. Areas of Focus: Instructional Practice: Science				\$0.00	
4	4 III.A. Areas of Focus: Leadership: Instructional Leadership Team				\$0.00	
5	III.A.	III.A. Areas of Focus: ESSA Subgroup: Outcomes for Multiple Subgroups				\$0.00
6	III.A.	Areas of Focus: Other: AVID a schoolwide post secondary culture				\$48.00
	Function	Object	Budget Focus	Funding Source	FTE	2021-22
	2110	100-Salaries	0811 - Pleasant Hill Elementary School	Title, I Part A		\$48.00
7	III.A.	Areas of Focus: Culture & E	\$42,000.00			
	Function	Object	Budget Focus	Funding Source	FTE	2021-22
	2110	100-Salaries	0811 - Pleasant Hill Elementary School	Title, I Part A		\$42,000.00
	Total:					\$100,168.00