The School District of Lee County

Heights Elementary School



2020-21 Schoolwide Improvement Plan

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Heights Elementary School

15200 ALEXANDRIA CT, Fort Myers, FL 33908

http://het.leeschools.net/

Demographics

Principal: Douglas Palow

Start Date for this Principal: 6/15/2020

2019-20 Status (per MSID File)	Active
School Type and Grades Served (per MSID File)	Elementary School PK-5
Primary Service Type (per MSID File)	K-12 General Education
2019-20 Title I School	No
2019-20 Economically Disadvantaged (FRL) Rate (as reported on Survey 3)	77%
2019-20 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* Asian Students Black/African American Students Hispanic Students Multiracial Students White Students Economically Disadvantaged Students
School Grades History	2018-19: B (59%) 2017-18: B (57%) 2016-17: A (63%) 2015-16: B (58%)
2019-20 School Improvement (SI) Info	ormation*
SI Region	Southwest
Regional Executive Director	
Turnaround Option/Cycle	N/A
Year	
Support Tier	
ESSA Status	TS&I

* As defined under Rule 6A-1.099811, Florida Administrative Code. For more information, click here.

School Board Approval

This plan is pending approval by the Lee 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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Heights Elementary School

15200 ALEXANDRIA CT, Fort Myers, FL 33908

http://het.leeschools.net/

School Demographics

School Type and Gi (per MSID		2019-20 Title I Schoo	l Disadvan	Economically taged (FRL) Rate ted on Survey 3)
Elementary S PK-5	School		60%	
Primary Servio (per MSID I		Charter School	(Reporte	Minority Rate ed as Non-white Survey 2)
K-12 General E	ducation	No		46%
School Grades Histo	ory			
Year	2019-20	2018-19	2017-18	2016-17
Grade	В	В	В	Α

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Purpose and Outline of the SIP

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

Part I: School Information

School Mission and Vision

Provide the school's mission statement.

Heights Elementary IB World School is dedicated to developing balanced, lifelong learners through educational excellence, a global perspective, reflection and action.

Provide the school's vision statement.

To be a world-class school.

School Leadership Team

Membership

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

Name	Title	Job Duties and Responsibilities
Palow, Doug	Principal	Provide instructional leadership that ensures continuous improvement in measurable student performance and achievement. Provides organizational leadership to include personnel, budget, purchasing safety, public relations, plant operations, food services, and transportation that supports high performance expectations for all stakeholders. Engages in data analysis for instructional planning and improvement and communicates the relationship among academic standards, effective instruction, and student performance. Creates a positive school climate and a culture of collaboration and shared responsibility within the school. Organizes and provides staff development opportunities for all members of the school community. Facilitates parent involvement in the school community. Works collaboratively with teams and/or individuals to gather input for decision making. Supports the district's Vision 2030 Plan. The Leadership team attends each grade level's PLC meetings weekly to guide and drive student success. During leadership meetings, each grade level's PLC data is analyzed and discussed to determine what instructional strategies and resources are necessary in order to ensure students are showing academic growth.
Carter, Anika	Assistant Principal	Assists the Principal in ensuring continuous improvement in measurable student performance and achievement, customer satisfaction, performance management, and compliance. Assists the Principal in the overall administration and operation of the school. Assumes full responsibility of the school when the Principal is absent from the building. Provides leadership to teachers and team leaders concerning instructional programs. Manages schedules, delegates, and allocates resources to promote collegial efforts in school improvement and faculty development and demonstrate fiscal responsibility to maximize the impact of fiscal resources on instructional priorities. Analyzes data and monitors student achievement. Seeks input from stakeholders before making decisions and works collaboratively with school staff. Supports the district's Vision 2030 plan. The Leadership team attends each grade level's PLC meetings weekly to guide and drive student success. During leadership meetings, each grade level's PLC data is analyzed and discussed to determine what instructional strategies and resources are necessary in order to ensure students are showing academic growth.
Lytle, Dorothy	Instructional Coach	Supports all instructional staff with English Language Arts instruction, analyzes data and monitors student achievement. Works collaboratively with teams and/or individuals to gather input for decision making. The ELA Instructional Coach actively works with targeted groups of students. She models research-based instructional practices for staff both in the classroom with students and as a part of our continuous professional development program. Our ELA Instructional Coach is also our ELL Contact and supports teachers of English Language Learners with instruction, analyzes data and monitors student achievement. Works collaboratively with teams and/or individuals to gather input for decision making based on program needs and individual student needs. The Leadership team attends each grade level's PLC meetings weekly to guide and drive student success. During leadership meetings, each grade level's PLC data is analyzed and discussed to

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Name	Title	Job Duties and Responsibilities
		determine what instructional strategies and resources are necessary in order to ensure students are showing academic growth.
Licata, Michael	Dean	Enforces and applies the School Board's policies regarding student discipline in school and on bus and attendance within the school. Assists the Principal in protecting the health and welfare of students and in maintaining a healthy and safe environment for students and staff. Maintains fair, reasonable, and consistent student discipline within the school and on the bus. Assists students in establishing high standards of conduct and provide recommendations for conflict resolution. Assists with implementing school wide Positive Behavior Intervention Supports initiatives; assists instructional staff with best practices, analyzes data and monitors student achievement. Works collaboratively with teams and/or individuals to gather input for decision making. The Leadership team attends each grade level's PLC meetings weekly to guide and drive student success. During leadership meetings, each grade level's PLC data is analyzed and discussed to determine what instructional strategies and resources are necessary in order to ensure students are showing academic growth.
Thorstad, Lindsey	Instructional Coach	Supports the District's vision in providing a school-wide Multi-Tiered System of Support/Early Warning System (MTSS/EWS) and Positive Behavior Support (PBS) system. Facilitates the implementation of MTSS/EWS and PBS at the school level. Works closely with the District Intervention Support Specialist for MTSS/EWS and PBS. Facilitates and supports targeted student interventions to implement and sustain MTSS/EWS and PBS processes at the individual student, classroom, and school-based levels. Provides evidence-based professional development training, instructional coaching, and technical assistance to support data-based problem solving. Utilizes data to inform ongoing school-based professional development, technical assistance, and coaching so as to improve the fidelity of MTSS/EWS and PBS implementation processes and overall student and staff outcomes. The Leadership team attends each grade level's PLC meetings weekly to guide and drive student

Demographic Information

Principal start date

Monday 6/15/2020, Douglas Palow

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.

success. During leadership meetings, each grade level's PLC data is analyzed and discussed to determine what instructional strategies and resources are

necessary in order to ensure students are showing academic growth.

7

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.

14

Total number of teacher positions allocated to the school

54

Demographic Data

	T
2020-21 Status (per MSID File)	Active
School Type and Grades Served (per MSID File)	Elementary School PK-5
Primary Service Type (per MSID File)	K-12 General Education
2019-20 Title I School	No
2019-20 Economically Disadvantaged (FRL) Rate (as reported on Survey 3)	77%
2019-20 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* Asian Students Black/African American Students Hispanic Students Multiracial Students White Students Economically Disadvantaged Students
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2019-20 School Improvement (SI) Inf	ormation*
SI Region	Southwest
Regional Executive Director	
Turnaround Option/Cycle	N/A
Year	
Support Tier	
ESSA Status	TS&I
	· · · · · · · · · · · · · · · · · · ·

* As defined under Rule 6A-1.099811, Florida Administrative Code. For more information, click here.

Early Warning Systems

Current Year

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

Indicator	Grade Level													Total
indicator	K	1	2	3	4	5	6	7	8	9	10	11	12	Total
Number of students enrolled	151	183	177	171	190	161	0	0	0	0	0	0	0	1033
Attendance below 90 percent	2	14	5	6	8	6	0	0	0	0	0	0	0	41
One or more suspensions	0	0	1	1	0	4	0	0	0	0	0	0	0	6
Course failure in ELA	0	8	4	10	10	2	0	0	0	0	0	0	0	34
Course failure in Math	0	0	2	6	8	2	0	0	0	0	0	0	0	18
Level 1 on 2019 statewide ELA assessment	0	0	0	0	13	9	0	0	0	0	0	0	0	22
Level 1 on 2019 statewide Math assessment	0	0	0	0	10	14	0	0	0	0	0	0	0	24

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	4	2	3	15	6	0	0	0	0	0	0	0	30

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	1	3	2	1	0	0	0	0	0	0	0	0	0	7
Students retained two or more times	0	0	0	0	1	0	0	0	0	0	0	0	0	1

Date this data was collected or last updated

Saturday 10/24/2020

Prior Year - As Reported

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

Indicator	Grade Level													
indicator	K	1	2	3	4	5	6	7	8	9	10	11	12	Total
Number of students enrolled	188	192	192	212	178	185	0	0	0	0	0	0	0	1147
Attendance below 90 percent	20	5	3	9	4	6	0	0	0	0	0	0	0	47
One or more suspensions	0	0	0	0	0	0	0	0	0	0	0	0	0	
Course failure in ELA or Math	0	0	0	0	0	0	0	0	0	0	0	0	0	
Level 1 on statewide assessment	0	0	0	18	9	22	0	0	0	0	0	0	0	49

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

Indicator					Gr	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	53	20	15	31	25	32	0	0	0	0	0	0	0	176

The number of students identified as retainees:

lu di sata u	Grade Level												Total	
Indicator	K	1	2	3	4	5	6	7	8	9	10	11	12	Total
Retained Students: Current Year	1	2	0	18	0	0	0	0	0	0	0	0	0	21
Students retained two or more times	0	0	0	1	2	2	0	0	0	0	0	0	0	5

Prior Year - Updated

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

Indicator					Grad	e Lev	el							Total
indicator	K	1	2	3	4	5	6	7	8	9	10	11	12	Total
Number of students enrolled	188	192	192	212	178	185	0	0	0	0	0	0	0	1147
Attendance below 90 percent	20	5	3	9	4	6	0	0	0	0	0	0	0	47
One or more suspensions	0	0	0	0	0	0	0	0	0	0	0	0	0	
Course failure in ELA or Math	0	0	0	0	0	0	0	0	0	0	0	0	0	
Level 1 on statewide assessment	0	0	0	18	9	22	0	0	0	0	0	0	0	49

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

Indicator	Grade Level											Total		
Indicator		1	2	3	4	5	6	7	8	9	10	11	12	Total
Students with two or more indicators	53	20	15	31	25	32	0	0	0	0	0	0	0	176

The number of students identified as retainees:

Indicator	Grade Level												Total	
Indicator	K	1	2	3	4	5	6	7	8	9	10	11	12	Total
Retained Students: Current Year	1	2	0	18	0	0	0	0	0	0	0	0	0	21
Students retained two or more times	0	0	0	1	2	2	0	0	0	0	0	0	0	5

Part II: Needs Assessment/Analysis

School Data

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

School Grade Component		2019		2018				
School Grade Component	School	District	State	School	District	State		
ELA Achievement	68%	57%	57%	66%	55%	55%		
ELA Learning Gains	58%	56%	58%	60%	53%	57%		
ELA Lowest 25th Percentile	46%	50%	53%	49%	49%	52%		
Math Achievement	71%	62%	63%	72%	60%	61%		
Math Learning Gains	66%	65%	62%	71%	60%	61%		
Math Lowest 25th Percentile	48%	54%	51%	68%	50%	51%		
Science Achievement	59%	52%	53%	56%	51%	51%		

EWS Indicators as Input Earlier in the Survey											
Indicator		Grade	Level (pri	or year re	ported)		Total				
indicator	K	1	2	3	4	5	Total				
	(0)	(0)	(0)	(0)	(0)	(0)	0 (0)				

Grade Level Data

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

			ELA			
Grade	Year	School	District	School- District Comparison	State	School- State Comparison
03	2019	72%	58%	14%	58%	14%
	2018	60%	55%	5%	57%	3%
Same Grade C	omparison	12%				
Cohort Com	parison					
04	2019	71%	55%	16%	58%	13%
	2018	66%	53%	13%	56%	10%
Same Grade C	omparison	5%				
Cohort Com	parison	11%				
05	2019	59%	54%	5%	56%	3%
	2018	64%	52%	12%	55%	9%
Same Grade C	omparison	-5%				
Cohort Com	parison	-7%				

			MATH			
Grade	Year	School	District	School- District Comparison	State	School- State Comparison
03	2019	74%	61%	13%	62%	12%

			MATH			
Grade	Year	School	District	School- District Comparison	State	School- State Comparison
	2018	65%	58%	7%	62%	3%
Same Grade C	omparison	9%				
Cohort Com	parison					
04	2019	77%	62%	15%	64%	13%
	2018	76%	58%	18%	62%	14%
Same Grade C	omparison	1%				
Cohort Com	parison	12%				
05	2019	61%	58%	3%	60%	1%
	2018	66%	57%	9%	61%	5%
Same Grade C	omparison	-5%				
Cohort Com	parison	-15%				

			SCIENCE			
Grade	Year	School	District	School- District Comparison	State	School- State Comparison
05	2019	57%	50%	7%	53%	4%
	2018	63%	52%	11%	55%	8%
Same Grade C	Same Grade Comparison					
Cohort Com	parison					

Subgroup Data

		2019	SCHOO	DL GRAD	F COME	ONENT	S BV SI	IRGRO	IIDS		
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	27	38	35	27	41	39	34				
ELL	34	46	36	38	52	47	23				
ASN	94			94							
BLK	51	58	54	47	45	33	38				
HSP	51	53	42	59	64	52	38				
MUL	71	56		71	67						
WHT	79	61	58	81	70	57	75				
FRL	55	56	48	57	53	40	37				
		2018	SCHO	OL 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 2016-17	C & C Accel 2016-17
SWD	23	43	41	27	33	27	17				
ELL	22	43	36	25	45	38					
ASN	95	43		89	64		70				
BLK	39	45	31	39	55	38	25				
HSP	47	47	41	57	54	41	51			_	
MUL	65	63		62	38						
WHT	76	60	38	81	66	56	77				

		2018	SCHO	OL 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 2016-17	C & C Accel 2016-17
FRL	46	47	38	57	55	40	47				
		2017	SCHO	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 2015-16	C & C Accel 2015-16
SWD	25	48	46	34	49	48	15				
ELL	23	43	38	35	70	67	8				
ASN	80	82		95	88						
BLK	43	50	38	31	43	38	38				
HSP	44	50	50	59	73	69	36				
MUL	63			75							
WHT	80	64	48	82	72	77	68				
FRL	45	49	47	54	67	64	35				

ESSA Data

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

ESSA Federal Index	
ESSA Category (TS&I or CS&I)	TS&I
OVERALL Federal Index – All Students	60
OVERALL Federal Index Below 41% All Students	NO
Total Number of Subgroups Missing the Target	1
Progress of English Language Learners in Achieving English Language Proficiency	60
Total Points Earned for the Federal Index	476
Total Components for the Federal Index	8
Percent Tested	100%

Subgroup Data

Students With Disabilities	
Federal Index - Students With Disabilities	34
Students With Disabilities Subgroup Below 41% in the Current Year?	YES
Number of Consecutive Years Students With Disabilities Subgroup Below 32%	0

English Language Learners	
Federal Index - English Language Learners	42
English Language Learners Subgroup Below 41% in the Current Year?	NO
Number of Consecutive Years English Language Learners Subgroup Below 32%	0

Native American Students	
Federal Index - Native American Students	
Native American Students Subgroup Below 41% in the Current Year?	N/A
Number of Consecutive Years Native American Students Subgroup Below 32%	0
Asian Students	
Federal Index - Asian Students	94
Asian Students Subgroup Below 41% in the Current Year?	NO
Number of Consecutive Years Asian Students Subgroup Below 32%	0
Black/African American Students	
Federal Index - Black/African American Students	47
Black/African American Students Subgroup Below 41% in the Current Year?	NO
Number of Consecutive Years Black/African American Students Subgroup Below 32%	0
Hispanic Students	
Federal Index - Hispanic Students	52
Hispanic Students Subgroup Below 41% in the Current Year?	NO
Number of Consecutive Years Hispanic Students Subgroup Below 32%	0
Multiracial Students	
Federal Index - Multiracial Students	66
Multiracial Students Subgroup Below 41% in the Current Year?	NO
Number of Consecutive Years Multiracial Students Subgroup Below 32%	0
Pacific Islander Students	
Federal Index - Pacific Islander Students	
Pacific Islander Students Subgroup Below 41% in the Current Year?	N/A
Number of Consecutive Years Pacific Islander Students Subgroup Below 32%	0
White Students	
Federal Index - White Students	69
White Students Subgroup Below 41% in the Current Year?	NO
White Students Subgroup Below 41% in the Current Year? Number of Consecutive Years White Students Subgroup Below 32%	NO 0
Number of Consecutive Years White Students Subgroup Below 32%	
Number of Consecutive Years White Students Subgroup Below 32% Economically Disadvantaged Students	0

Analysis

Data Reflection

Answer the following reflection prompts after examining any/all relevant school data sources (see guide for examples for relevant data sources).

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

FSA Math lower 25% was the data component that showed the lowest performance. During the 2019-2020 school year, FSA Math lower 25% was at 46%. This year it only increased to 48%. The amount of math intervention time was on the lower side. Differentiation of the math lessons was also something that will be addressed in the future to meet the math needs for all of our students. Each grade level focused on the math standards during their math instructional time. Not focusing directly on each L25% student's individual math needs was a contributing factor to a low performance and will be addressed during the 20-21 school year.

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

The science data was where we saw the greatest decline from prior years. This year we used a new science curriculum and resources. This was an adjustment from prior resources that were being used. The lack of focusing on all of the 3rd, 4th & 5th grade science standards was a contributing factor to the decline in science scores. As we move forward out STEM class will continue to hit the standards and continue to build a stronger science foundation for all of students K-5.

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

The greatest gap is with the ELA L25%. The focus will need to be on the state standards and meeting the needs for each students. Differentiation will need to increase and digging deeper into the data will be the first step for this process. Providing professional development that is focused on differentiation and meeting the needs of the students will also provide the opportunity to implement new strategies in the classroom.

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

ELA Lower 25% is where we saw the most improvement form 39% to 46%. One of our major focuses during the 2019-2020 school was writing in all of the content areas. We will continue to implement writing but also create a stronger focus on building on the vocabulary with each grade level. Creating stronger mentor groups focusing on meeting the students academic needs is another action we are putting into place for the 2020-2021 school year. Weekly monitoring of the students progress through the mentor program will assist with awareness of the ELA standards.

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

Course failures in ELA or math will be out first area of concern. Meeting the students academic need and them showing growth in ELA or math continues to be our school wide focus. If we are having that many student showing course failure in ELA or math we are meeting that need. We will regroup with each grade level and dig deeper into the problem and develop solutions to address this concern. The second focus will be on suspensions in each grade level. One of our goals is to decrease our referrals by 15% during the 2020-2021 school year. This year we are implementing a more detailed discipline plan in all areas of the building. The focus will come from PBIS and ongoing training for our staff.

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

- 1. Increase science scores from 59% to 65%
- 2. Increase ELA lowest 25%(which includes ESSA SWD) learning gains from 46% to 52%
- 3. Increase math lowest 25% (which includes ESSA SWD) learning gains from 48% to 55%
- 4. Decrease unexcused absences by 10%
- 5. Decrease discipline referrals by 15%

Part III: Planning for Improvement

Areas of Focus:

#1. Instructional Practice specifically relating to Science

Area of Focus

The 2019 Science data, shows a decrease of 5% on the state science assessment. It was evident from the data collected throughout the school year that the need for more focus on the learner, time for science, and using more rigor and relevance is needed with an

Description

emphasis on differentiation/remediation with the science standards.

and Rationale:

Science School Data: 2017-2018: 46% 2016-2017: 68%

Measurable

Increase state science assessment scores from 59% to 64% as measured by the 2020

Outcome: state science assessment.

Person responsible

Doug Palow (douglascp@leeschools.net)

monitoring outcome:

> 5th grade students will receive extra exposure to the 3rd,4th, & 5th grade science standards during a STEM enrichment class. The PSell manual will be supplemented with the current Science curriculum to cover all of the science standards. Additional instructional supports will be provided to 5th grade classes during the science block.

-PLC Data meetings/data chats with instructional staff for the purpose of immediate progress monitoring will ensure the right students are receiving the intended supports and

Evidencebased Strategy:

to track student progress -Instructional Coaches and Science Grade Level Experts modeling and providing

professional development

-Provide Assistance and Resources when possible including science block

-Coaching/Mentoring with a peer

-Classroom Walk Throughs during Science block

-Goal setting

-Use of instructional guides/curriculum maps

The rationale for selecting the strategies is that, according to Hattie's Effect Size, each one has the potential to accelerate student achievement at a HIGH rate (.30-.69) or considerably accelerate student achievement at a SUPER HIGH rate (.70 and above)

Small Group Differentiation Centers- .47 Effect Size

Rationale

Hands on Learning- .30 Effect Size Interventions/ Extensions- .77 Effect Size

Evidencebased Strategy:

for

MTSS (RTI)- 1.29 Effect Size Scaffolding- .82 Effect Size

High Level of Student Engagement- .49 Effect Size

Goal Setting (Buckets)- .48 Effect Size Progress Monitoring- .58 Effect Size

Curriculum Maps and Instructional Guides .64 Effect Size

Action Steps to Implement

Students targeted will be the 5th grade students taking the state Science assessment in May.

5th grade teachers will analyze quarterly science data during grade level PLC's to self-reflect and discuss instructional practices regarding FL Science standards.

Each quarter, students will take the science quarterly assessment. The data will be reviewed with the Leadership Team, grade levels, and individual teachers (data chats.)

Departmentalization in 5th grade will allow additional time for science instruction.

Based on information learned during the Model School Conference, rigor and relevance have been presented during professional development for teachers.

District created Curriculum Frameworks and Instructional Guides to help teachers with the identify the most important science standards, and resources to support science instruction.

Person Responsible

Doug Palow (douglascp@leeschools.net)

#2. Instructional Practice specifically relating to Math

The 2018 FSA Math data, shows a decrease of 22% for our Lowest 25% learning gains. STAR Math was used to track data through the year and showed a 6% decrease, but in 2016-2017, the STAR Math was optional so only Q1 and Q2 were captured. It was evident from the data that the need for more focus on the learner, time for math, and using more

Focus Description

Area of

rigor and relevance is needed with an emphasis on differentiation/remediation.

FSA School Data: and Rationale: 2018-2019: 48%

2017-2018: 46% 2016-2017: 68%

Measurable

Increase Math lowest 25% learning gains from 48% to 51% as measured by the 2021 FSA

Outcome: Math assessment.

Person responsible

for

Doug Palow (douglascp@leeschools.net)

monitoring outcome:

> School-wide intervention time and enrichment time will be provided for all students K-5 five days per week. Additional instructional supports will be provided to every grade level both during intervention time and during the instructional day to targeted groups of students in math.

-PLC Data meetings/data chats with instructional staff for the purpose of immediate progress monitoring will ensure the right students are receiving the intended supports and

Evidencebased

Strategy:

to track student progress

-Instructional Coaches and Math Grade Level Experts modeling and providing professional development

- -Provide Assistance and Resources when possible including intervention time
- -Coaching/Mentoring with a peer
- -Classroom Walk Throughs during math block
- -Goal setting
- -Use of instructional guides/curriculum maps

The rationale for selecting the strategies is that, according to Hattie's Effect Size, each one

has the potential to accelerate student achievement at a HIGH rate (.30-.69) or

considerably accelerate student achievement at a SUPER HIGH rate (.70 and above)

Rationale

Small Group Differentiation Centers- .47 Effect Size Hands on Learning- .30 Effect Size

for Evidencebased

Interventions/ Extensions- .77 Effect Size

MTSS (RTI)- 1.29 Effect Size Scaffolding- .82 Effect Size Strategy:

High Level of Student Engagement- .49 Effect Size

Goal Setting (Buckets)- .48 Effect Size Progress Monitoring- .58 Effect Size

Curriculum Maps and Instructional Guides .64 Effect Size

Action Steps to Implement

Students targeted will be the Lowest 25% learning gains based on the data from the 2019 Math assessment.

Teachers will analyze FY19 Math data during grade level PLC's to self-reflect and discuss instructional practices regarding FL Math standards.

Each quarter, students will take the i-Ready Math assessment. The data for the Lowest 25% will be

reviewed with the Leadership Team, grade levels, and individual teachers (data chats.)

Departmentalization in grades 4 and 5 will allow additional time for math instruction.

Based on information learned during the Model School Conference, rigor and relevance have been presented during professional development for teachers.

District created Curriculum Frameworks and Instructional Guides to help teachers with the identify the most important math standards, and resources to support math instruction.

Math Coach will push in to classrooms to work with the Lowest 25% to increase their learning gains. Math Coach will meet with teachers and provide additional math resources for differentiation/remediation. Intervention Specialist will push in/pull out to provide support for those students in the MTSS process. Leadership Team and Enrichment Teachers will mentor/check-in with students in the Lowest 25%. Paraprofessionals will push in to provide additional support for teachers teaching the Lowest 25%.

Person Responsible

Doug Palow (douglascp@leeschools.net)

#3. Instructional Practice specifically relating to ELA

The 2019 FSA ELA data, shows an increase of 5% for our Lowest 25% learning gains. It was evident from the data that the need for more focus on the learner, 90 minute reading block, 45-60 minute intervention time for ELA, and using more rigor and relevance needed with an emphasis on differentiation/remediation.

Focus Description

Area of

and FSA ELA Data: Rationale: 2018-2019: 46%

2017-2018: 39% 2016-2017: 49%

Measurable

ncrease ELA Lowest 25% learning gains from 46% to 50% as measured by the 2020 FSA

Outcome: ELA assessment

Person responsible

for monitoring outcome:

Doug Palow (douglascp@leeschools.net)

School-wide intervention time and enrichment time will be provided for all students K-5 five days per week. Additional instructional supports will be provided to every grade level both during intervention time and during the instructional day to targeted groups of students in ELA block.

-PLC Data meetings/data chats with instructional staff for the purpose of immediate progress monitoring will ensure the right students are receiving the intended supports and to track student progress

Evidencebased Strategy:

-Instructional Coaches and ELA Grade Level Experts modeling and providing professional development

- -Provide Assistance and Resources when possible including intervention time
- -Coaching/Mentoring with a peer
- -Classroom Walk Throughs during ELA block
- -Goal setting
- -Use of instructional guides/curriculum maps

The rationale for selecting the strategies is that, according to Hattie's Effect Size, each one has the potential to accelerate student achievement at a HIGH rate (.30-.69) or

considerably accelerate student achievement at a SUPER HIGH rate (.70 and above)

Small Group Differentiation Centers- .47 Effect Size

Rationale for

Hands on Learning- .30 Effect Size Interventions/ Extensions- .77 Effect Size

Evidencebased Strategy:

MTSS (RTI)- 1.29 Effect Size Scaffolding- .82 Effect Size

High Level of Student Engagement- .49 Effect Size

Goal Setting (Buckets)- .48 Effect Size Progress Monitoring- .58 Effect Size

Curriculum Maps and Instructional Guides .64 Effect Size

Action Steps to Implement

Students targeted will be the Lowest 25% learning gains based on the data from the 2019 FSA ELA assessment.

Teachers will analyze FY19 FSA ELA data during grade level PLC's to self-reflect and discuss instructional practices regarding FL ELA standards.

Each quarter, students will take the i-Ready ELA assessment. The data for the Lowest 25% will be reviewed with the Leadership Team, grade levels, and individual teachers (data chats.)

Master schedule to include a 90 minute reading block and 45-60 minute intervention time, WIN (What I Need).

Based on information learned during the Model School Conference, rigor and relevance have been presented during professional development for teachers.

District created Curriculum Frameworks and Instructional Guides to help teachers with the identify the most important ELA standards, and resources to support ELA instruction.

Reading Coach will push in to classrooms to work with the Lowest 25% to increase their learning gains. Reading Coach will meet with teachers and provide additional ELA resources for differentiation/remediation.

Intervention Specialist will push in/pull out to provide support for those students in the MTSS process. Leadership Team and Enrichment Teachers will mentor/check-in with students in the Lowest 25%. Paraprofessionals will push in to provide additional support for teachers teaching the Lowest 25%.

Person Responsible

Doug Palow (douglascp@leeschools.net)

#4. Culture & Environment specifically relating to Discipline

Area of Focus Description and Rationale: In the 2018-2019 school year, Heights Elementary processed 84 referrals. 37% of those referrals were from a diverse group of students new to the school. In 2019-2020, using T.E.A.C.H. strategies, professional development for teachers on the Love and Logic behavior system, creating Essential Agreements in each classroom, and having grade levels have a consistent set of behavior and set consequences, including parent contact, before writing a referral will decrease the total number of referrals by 15% or less referrals processed

Measurable Outcome:

In the 2019-2020 school year, the number of referrals as measured by the District Student Discipline Summary will decrease by 12% or 34 less referrals processed.

Person responsible for

Doug Palow (douglascp@leeschools.net)

monitoring outcome:

Strategy:

Evidence- basedDeveloping a new school wide expectation with PBIS. This year we are rolling out PBIS school wide to assist with creating a positive learning culture for our students and staff.

Teachers will post their Essential Agreements in the classroom.

When behavior warrants a visit to the office, the student along with accompanying behavior

Rationale form, and documentation of parent contact.

for Administration will talk with students and provide strategies the student may use in place of

Evidence- the behavior.

based If teachers write a referral, then Administration will make a decision, based on the evidence provided, to process the referral.

The number of referrals will be monitored monthly through the District Student Discipline

Summar

Action Steps to Implement

Teachers help guide students through the process to create the Essential Agreements for their classrooms.

Love and Logic behavior model ongoing professional development for teachers. Small article is school newsletter to give parents tips on using Love and Logic at home.

Each grade level will create their list of behaviors and consequences.

Teachers will communicate with parents either through student agendas, email, phone calls, or face to face regarding behavior concerns.

Each grade level creates a behavior form for students to complete and given a chance to write a reflection.

Enrichment teachers will use a Behavior Form, given to teachers and to be sent home to parents to let parents know of behavior concerns

Person Responsible

Doug Palow (douglascp@leeschools.net)

#5. Culture & Environment specifically relating to Student Attendance

Area of The unexcused absences data from the 2018-2019 school year shows Heights

Description and Elementary had 6,828 unexcused absences as compared to 3,082 excused absences. During the 2017-2018 school year, Heights had 7,020 unexcused absences as compared

Rationale: to 2,974 excused absences.

Measurable In the 2019-2020, the number of unexcused absences will decrease 15% from 6,828 to

Outcome: 5,804 as measured by the unexcused absence data provided in Focus.

Person responsible

for Doug Palow (douglascp@leeschools.net)

monitoring outcome:

EvidenceTeacher's monitor and report any information regarding unexcused absences from

based parents.

Strategy: Ongoing discussion between Information Specialist and Social Worker; School Counselor

and Social Worker.

Rationale for School Counselor pulls unexcused absences approximately every four weeks. **Evidence-** Measure against unexcused absence data quarterly as provided in Focus.

based Increasing the number instructional minutes in the classroom. Reducing the unexcused

Strategy: absences will assist with increasing instructional time.

Action Steps to Implement

Teacher monitors and reports three absences to the School Counselor as an Early Warning. Information Specialist provides and consults with Social Worker on students with excessive absences. School Counselor pulls absence data approximately every four weeks.

School Counselor consults with Social Worker when absences reach five in a quarter, either the School Counselor or Social Worker will call parent and offer help depending on individual student/family need. School Counselor meets with Principal and updates the Leadership Team during their bi-monthly meeting. Principal has attendance as a standard agenda item for discussion on the bi-monthly Leadership Team meetings.

Person Responsible

Doug Palow (douglascp@leeschools.net)

Additional Schoolwide Improvement Priorities

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

NA

Part IV: Positive Culture & Environment

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

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

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

To build positive relations with parents, families, and other community stakeholders:

-Several events are planned throughout the school year that involve parents such as Meet The Teacher Night,

Curriculum Night, Student Led Conferences, celebrations and non-academic activities such as Panther Fit, Jump

Rope for Heart

-Parents and community members are encouraged to volunteer in the school and father figures to join the Watch

D.O.G.S.

- -Monthly school newsletter (Heights Happenings) listing upcoming events and "Happenings" in the school.
- -Parents and community members invited to join and/or attend School Advisory Council meetings where the vision and mission, along with the School Improvement Plan (SIP) are discussed and changed.
- -Use of teacher websites to communicate with parents about homework and classwork.
- -Use of Parentlink/School Messenger to communicate events, late buses, to parents.
- -Parents and community members speak in various classrooms to explain about their job and how it works.
- -Community members participate in the beginning of our 5th grade Exhibition, by telling students about their jobs

and what they will need to be college and career ready when they leave high school.

All parents, community and staff members are invited to participate in School Advisory Committee (SAC) to discuss the school's mission and goals of the school. During SAC meetings, we also review the School Improvement Plan (SIP), monitor school data, identify the needs of the school and modify or create new goals as deemed necessary. Parents and community members' input is discussed and taken into consideration when creating SIP goals.

Parent Family and Engagement Plan (PFEP) Link

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