2015 - 2020 Strategic Plan (2019-20 Revisions)

Vision Mission

Achieving Excellence: Putting Students First!

To prepare all students to be college and career ready and function as productive citizens.

		Focus Area	s	
	1 Academic	2 Student	3 Human Capital	4 District Systems
Desired State	All students will be academically prepared to enter post-secondary education or a career of their choice.	The educational environment will be focused on the student.	All employees will be invested in academic achievement.	All departments will work smarter and more efficiently to support student achievement.
Division Priorities	 Improve engagement in standards driven instruction from bell to bell. Increase proficiency on state assessments. Ensure career and college readiness. 	 Teach core values. Ensure ALL students are cared for, nurtured, valued, and respected. Encourage students' responsibility for their own learning. 	 Fully staff schools and departments with skilled employees. Develop skills so that all employees are performing at a highly effective level. Improve attendance of faculty and staff. 	 Support technology for standards achievement and business functions. Ensure all facilities are in pristine condition, safe, and conducive to learning. Partner with our community to enhance student success.

^{*} The Strategic Plan is designed to provide a framework upon which the District Improvement Plan (DIAP) and School Improvement Plans (SIP) are developed and implemented.

^{**} Initials following each strategy illustrate connection to School/System Quality Factors that drive instruction through AdvancED. See key on page 19.

Focus Area 1: Academic

All students will be academically prepared to enter post-secondary education or a career of their choice.	Division Priority Improve engagement in standards driven instruction from bell to bell. Increase proficiency on state assessments. Ensure career and college readiness.						
Objectives	Strategies	Monitoring Tools	Responsibility	Funding			
Objective 1: Exceed the state average in all state assessed areas by 2019-20.	 Focus on standards-based instruction for K-12 Focus PLCs on standards based instruction and instructional shifts. (HE, II, RM, IC) Use identified sources of authentic and rigorous text for instruction with increased opportunities for professional development. (RM) Communicate a vertical progression of standards in core subject areas with the emphasis on K-8 science and K-12 math. (CD) Ensure use of curriculum maps in all subjects. Develop curriculum maps for all core subjects K-12. (CD) Increase opportunities for students to develop conceptual understanding and application. (EE) Provide more opportunities for students to talk about their mathematical thinking. (EE) Implement Ready-Gen in K-5 (RM) Increase proficiency in ELA at all grade levels (II). **Add after SIPs. Monitor instruction through instructional rounds. (HE, IC) Develop, create, and modify interim (common) assessments at secondary level.	Standards Mastery reports i-Ready diagnostic reports Performance Matters reports Edmentum Reports; Study Island; Training surveys Data collected as a result of instructional rounds Creation of interim assessments Florida Standards Implementation Plan Checklists School Improvement Plans	Instructional Services Coordinator of Staff Development Coordinator of Accountability Principals	Title I, Part A Title I, Part C Title II Instructional Materials SAI Summer School School Discretionary			

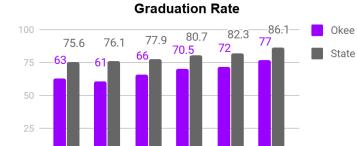
		d. Administer interim (common) assessments	Accucess (Secondary)		
		for all state assessed areas. (IC)	Accucess (Secondary)		
	5.	Increase the percent of students on grade level or			
	٦.	proficient on interim assessments (70% on			
		PM/Edmentum)			
		•			
		a. Use sub-group data from state and interim			
		assessments to differentiate instruction.			
		(HE, II, HC)			
		b. Ensure Level 1s and 2s are receiving			
		targeted intervention to reach proficiency.			
		(II, HC, HE)			
		 Ensure all students make learning gains on 			
		applicable state assessments through			
		identification of students and use of			
		differentiated instruction. (HE, HC, II)			
		d. Target closing the gap in 5 th grade science,			
		8 th -9 th ELA, and 9 th Alg and 10 th Geometry.			
		(II)			
	6.	Continue the structures for 90-minute class			
	•	periods in Middle Schools for ELA and Math. (RM)			
	7	Implement Footstep2Brilliance for pre-school			
	''	youth. (EE, RM)			
		, , , ,	T 1	D: 1 COOD	T:: 1 D . 1 D . 0
Objective 2: Increase	1.	Increase the annual number of industry	Industry Certifications	Director of GSP	Title I, Part A & C
student acceleration		certifications 5% every year through 2019-20.			
measures.					
	_	(II)	Enrollment records	Director of	Titles II & III
	2.	Develop a school-level plan to increase	Enrollment records		Titles II & III
	2.	Develop a school-level plan to increase participation in accelerated programs (such as		Director of Student Services	Titles II & III AVID
	2.	Develop a school-level plan to increase participation in accelerated programs (such as AVID, STEM, Gifted, AP, Dual Enrollment, CTE)	School Acceleration	Student Services	
	2.	Develop a school-level plan to increase participation in accelerated programs (such as AVID, STEM, Gifted, AP, Dual Enrollment, CTE) with an emphasis on underrepresented	School Acceleration Enrollment/Participation		
		Develop a school-level plan to increase participation in accelerated programs (such as AVID, STEM, Gifted, AP, Dual Enrollment, CTE) with an emphasis on underrepresented populations. (ESSA Federal Index) (HE)	School Acceleration	Student Services	AVID Dual Enrollment &
		Develop a school-level plan to increase participation in accelerated programs (such as AVID, STEM, Gifted, AP, Dual Enrollment, CTE) with an emphasis on underrepresented	School Acceleration Enrollment/Participation	Student Services	AVID
		Develop a school-level plan to increase participation in accelerated programs (such as AVID, STEM, Gifted, AP, Dual Enrollment, CTE) with an emphasis on underrepresented populations. (ESSA Federal Index) (HE) Develop a monitoring system to ensure all high school students that qualify have the opportunity	School Acceleration Enrollment/Participation	Student Services	AVID Dual Enrollment & AP Projects
		Develop a school-level plan to increase participation in accelerated programs (such as AVID, STEM, Gifted, AP, Dual Enrollment, CTE) with an emphasis on underrepresented populations. (ESSA Federal Index) (HE) Develop a monitoring system to ensure all high	School Acceleration Enrollment/Participation	Student Services	AVID Dual Enrollment &
		Develop a school-level plan to increase participation in accelerated programs (such as AVID, STEM, Gifted, AP, Dual Enrollment, CTE) with an emphasis on underrepresented populations. (ESSA Federal Index) (HE) Develop a monitoring system to ensure all high school students that qualify have the opportunity	School Acceleration Enrollment/Participation	Student Services	AVID Dual Enrollment & AP Projects Carl Perkins
	3.	Develop a school-level plan to increase participation in accelerated programs (such as AVID, STEM, Gifted, AP, Dual Enrollment, CTE) with an emphasis on underrepresented populations. (ESSA Federal Index) (HE) Develop a monitoring system to ensure all high school students that qualify have the opportunity to take a dual enrollment or AP course and or	School Acceleration Enrollment/Participation	Student Services	AVID Dual Enrollment & AP Projects Carl Perkins Industry Cert
	3.	Develop a school-level plan to increase participation in accelerated programs (such as AVID, STEM, Gifted, AP, Dual Enrollment, CTE) with an emphasis on underrepresented populations. (ESSA Federal Index) (HE) Develop a monitoring system to ensure all high school students that qualify have the opportunity to take a dual enrollment or AP course and or achieve an industry certification. (IC)	School Acceleration Enrollment/Participation	Student Services	AVID Dual Enrollment & AP Projects Carl Perkins
	3.	Develop a school-level plan to increase participation in accelerated programs (such as AVID, STEM, Gifted, AP, Dual Enrollment, CTE) with an emphasis on underrepresented populations. (ESSA Federal Index) (HE) Develop a monitoring system to ensure all high school students that qualify have the opportunity to take a dual enrollment or AP course and or achieve an industry certification. (IC) Increase the number of students earning an	School Acceleration Enrollment/Participation	Student Services	AVID Dual Enrollment & AP Projects Carl Perkins Industry Cert
	3.	Develop a school-level plan to increase participation in accelerated programs (such as AVID, STEM, Gifted, AP, Dual Enrollment, CTE) with an emphasis on underrepresented populations. (ESSA Federal Index) (HE) Develop a monitoring system to ensure all high school students that qualify have the opportunity to take a dual enrollment or AP course and or achieve an industry certification. (IC) Increase the number of students earning an Associate's Degree to 20 by 2020. (HE, II)	School Acceleration Enrollment/Participation	Student Services	AVID Dual Enrollment & AP Projects Carl Perkins Industry Cert
	3.	Develop a school-level plan to increase participation in accelerated programs (such as AVID, STEM, Gifted, AP, Dual Enrollment, CTE) with an emphasis on underrepresented populations. (ESSA Federal Index) (HE) Develop a monitoring system to ensure all high school students that qualify have the opportunity to take a dual enrollment or AP course and or achieve an industry certification. (IC) Increase the number of students earning an Associate's Degree to 20 by 2020. (HE, II) Increase the number of students taking an AP	School Acceleration Enrollment/Participation	Student Services	AVID Dual Enrollment & AP Projects Carl Perkins Industry Cert
	3.	Develop a school-level plan to increase participation in accelerated programs (such as AVID, STEM, Gifted, AP, Dual Enrollment, CTE) with an emphasis on underrepresented populations. (ESSA Federal Index) (HE) Develop a monitoring system to ensure all high school students that qualify have the opportunity to take a dual enrollment or AP course and or achieve an industry certification. (IC) Increase the number of students earning an Associate's Degree to 20 by 2020. (HE, II) Increase the number of students taking an AP course for the first time and explore Pre-AP courses.	School Acceleration Enrollment/Participation	Student Services	AVID Dual Enrollment & AP Projects Carl Perkins Industry Cert
	3.4.5.	Develop a school-level plan to increase participation in accelerated programs (such as AVID, STEM, Gifted, AP, Dual Enrollment, CTE) with an emphasis on underrepresented populations. (ESSA Federal Index) (HE) Develop a monitoring system to ensure all high school students that qualify have the opportunity to take a dual enrollment or AP course and or achieve an industry certification. (IC) Increase the number of students earning an Associate's Degree to 20 by 2020. (HE, II) Increase the number of students taking an AP course for the first time and explore Pre-AP courses. Monitor the number of students that qualify for	School Acceleration Enrollment/Participation	Student Services	AVID Dual Enrollment & AP Projects Carl Perkins Industry Cert
	3.4.5.	Develop a school-level plan to increase participation in accelerated programs (such as AVID, STEM, Gifted, AP, Dual Enrollment, CTE) with an emphasis on underrepresented populations. (ESSA Federal Index) (HE) Develop a monitoring system to ensure all high school students that qualify have the opportunity to take a dual enrollment or AP course and or achieve an industry certification. (IC) Increase the number of students earning an Associate's Degree to 20 by 2020. (HE, II) Increase the number of students taking an AP course for the first time and explore Pre-AP courses. Monitor the number of students that qualify for IRSC's "Dual Enrollment Achievement Scholarship"	School Acceleration Enrollment/Participation	Student Services	AVID Dual Enrollment & AP Projects Carl Perkins Industry Cert
	3.4.5.	Develop a school-level plan to increase participation in accelerated programs (such as AVID, STEM, Gifted, AP, Dual Enrollment, CTE) with an emphasis on underrepresented populations. (ESSA Federal Index) (HE) Develop a monitoring system to ensure all high school students that qualify have the opportunity to take a dual enrollment or AP course and or achieve an industry certification. (IC) Increase the number of students earning an Associate's Degree to 20 by 2020. (HE, II) Increase the number of students taking an AP course for the first time and explore Pre-AP courses. Monitor the number of students that qualify for	School Acceleration Enrollment/Participation	Student Services	AVID Dual Enrollment & AP Projects Carl Perkins Industry Cert

	to industry certification for Middle School. (II)			
Objective 3: Increase the	1. Increase the K-12 promotion rates. (II)	Student database records	Director of	Title I, Part A
graduation rate to meet the state average.	 Develop a process for identifying and tracking the students that would benefit from the 18-credit graduation option. (HC, CD) Implement the procedures of early warning system and MTSS. (CD, IC, EE) Develop and disseminate a credit recovery plan procedures for the district. (RM, HC, CD) Create a formal structure to ensure Tier 3 learners develop positive relationships with and have adults/peers that support their educational experiences. (HC) 	List of additional programs MTSS records EWS records Creation of credit recovery plan MTSS Referrals/Early Warning System	Student Services Principals Instructional Services Director of ESE Director of IT Director of GSP SOC Youth Coordinator	Title I, Part C Title II Title III SAI Carl Perkins Industry Certs Title VI General Funds SOC Grant/Mental Health Allocation

		2019														
School Name	ELA Achieve.	ELA Learning Gains	ELA Learning Gains Lowest 25%	Math Achieve.	Math Learning Gains	Math. Learning Gains Lowest 25%	Science Achieve.	Social Studies Achieve.	Middle School Accel.	Grad Rate 17-18	College and Career Accel. 17- 18	Percent of Minority Students	Percent of Econ. Disadv. Students	Total Points Earned	Percent of Total Possible Points	Grade 2019
CENTRAL	46	52	60	58	42	37	37					65.6	100	332	47	С
EVERGLADES	54	64	55	58	62	35	41					55.3	100	369	53	С
NORTH	65	56	57	71	68	56	49					47.5	86.5	422	60	В
SEMINOLE	47	44	42	63	59	48	55					65.8	99.8	358	51	С
SOUTH	49	52	61	59	53	35	37					45	86	346	49	С
OSCEOLA	44	49	44	63	59	54	51	69	66			45.6	93.2	499	55	В
YEARLING	40	47	41	58	60	58	35	51	64			59	97.3	454	50	С
OHS	44	44	35	38	29	28	67	59		80	66	53.8	76.3	490	49	С
					i-Re	ady Dis	strict T	otals fo	r Math	ematic	S					

		Diagnostic 1					Diagnostic 2					Diagnostic 3			
	14-15	15-16	16-17	17-18	18-19	14-15	15-16	16-17	17-18	18-19	14-15	15-16	16-17	17-18	18-19
Gr K	16%	13%	11%	11%	12%	40%	40%	39%	44%	48%	66%	72%	75%	79%	83%
Gr 1	10%	12%	4%	4%	9%	42%	34%	33%	33%	37%	67%	69%	65%	75%	72%
Gr 2	10%	16%	9%	9%	9%	40%	42%	35%	40%	35%	65%	71%	71%	73%	70%
Gr 3	18%	25%	19%	18%	23%	49%	50%	43%	51%	48%	69%	68%	70%	73%	69%
Gr 4	31%	36%	30%	26%	31%	58%	55%	53%	55%	57%	72%	76%	73%	70%	74%
Gr 5	25%	35%	33%	35%	30%	41%	50%	50%	52%	53%	58%	63%	64%	71%	65%
Gr 6	26%	27%	27%	30%	X	38%	40%	36%	44%	Χ	38%	47%	46%	57%	Χ
Gr 7	10%	14%	13%	17%	Х	24%	22%	23%	24%	Х	31%	30%	30%	34%	Χ
Gr 8	10%	14%	9%	13%	Х	14%	14%	10%	17%	Х	19%	24%	11%	29%	Х

	i-Ready District Totals for Reading														
		D	iagnostic	1			D	iagnostic	2			D	iagnostic	: 3	
	14-15	15-16	16-17	17-18	18-19	14-15	15-16	16-17	17-18	18-19	14-15	15-16	16-17	17-18	18-19
Gr K	29%	25%	18%	15%	16%	59%	58%	55%	61%	68%	80%	85%	87%	88%	93%
Gr 1	16%	17%	13%	10%	14%	52%	51%	39%	35%	44%	74%	76%	67%	74%	74%
Gr 2	26%	24%	26%	24%	22%	53%	51%	52%	51%	54%	68%	72%	72%	73%	71%
Gr 3	35%	45%	36%	43%	44%	56%	63%	56%	67%	62%	72%	72%	73%	83%	76%
Gr 4	18%	21%	21%	20%	23%	35%	36%	35%	31%	35%	44%	50%	47%	42%	50%
Gr 5	24%	24%	24%	21%	19%	30%	31%	33%	33%	32%	37%	39%	39%	45%	42%
Gr 6	24%	27%	19%	27%	Х	33%	37%	23%	29%	Х	33%	42%	24%	40%	Х
Gr 7	23%	25%	26%	22%	Х	31%	34%	25%	24%	Х	32%	37%	27%	30%	Х
Gr 8	24%	28%	32%	27%	Х	32%	27%	39%	30%	Х	33%	34%	36%	35%	Х

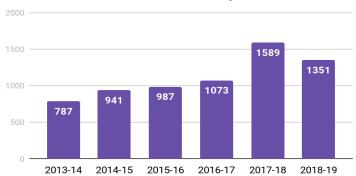


Dual Enrollment Participation

2015-16

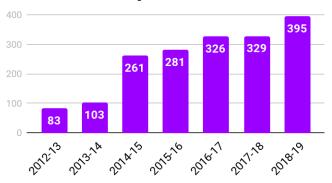
2013-14 2014-15

20167

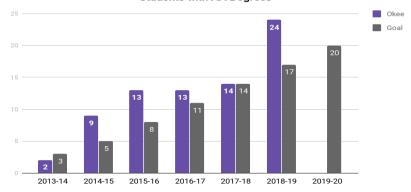


	English/Language Arts Exams								
Grade	Okee % Passing	State % Passing	Gap						
3	59	58	1						
4	46	58	-12						
5	50	56	-6						
6	47	54	-7						
7	38	52	-14						
8	37	56	-19						
9	40	55	-15						
10	46	53	-7						

Industry Certifications



Students with AA Degrees



NGSSS State Assessments							
Grade	Okee % Passing	State % Passing	Gap				
5	44	53	-9				
8	41	48	-7				
Biology 1	64	67	-3				
Civics	59	71	-12				
US History	57	70	-13				
ELA Retake 11	16	17	-1				
ELA Retake 11	2	8	-6				
Alg.I Retake	7	9	-2				

Mathematics Exams								
Grade	Okee % Passing	State % Passing	Gap					
3	66	62	4					
4	60	64	-4					
5	56	60	-4					
6	54	55	-1					
7	55	54	1					
8	51	46	5					
Algebra 1	52	61	-9					
Geometry	47	57	-10					

Promotion Rates Grades 3-10								
Grade	# Retained	EOY Enrollment	Promotion Rate					
3	37	504	92%					
4	0	452	100%					
5	2	502	99%					
6	10	504	98%					
7	18	541	97%					
8	1	475	99%					
9	34	550	93%					
10	38	512	92%					

201	2017-18 Promotion Rates Grades 3-10								
Grade	Number Retained	End of Year Membership	Promotion Rate						
3	25	555	96%						
4	8	483							
5	3	526							
6	9	490	98%						
7	28	539							
8	15	483							
9	41	451	91%						
10	34	468	93%						

	Math					
Grade	Okee % Passing	State % Passing	Gap			
3	62	62	0			
4	56	62	-6			
5	56	61	-5			
6	56	52	4			
7	46	54	-8			
8	54	45	9			
Algebra 1	54	63	-9			
Geometry	47	57	-10			

2017-18 Science Grades 5, 8, Biology					
Grade	Okee % Passing	State % Passing	Gap		
Grade 5	52	55	-3		
Grade 8	37	50	-13		
Biology	60	65	-5		

History				
Grade	Okee % Passing	State % Passing	Gap	
Civics	50	71	-21	
US History	52	68	-16	

Dual Enrollment Participation 1,589 1500 941 987 1073 989 1000 787 2013-14 2014-15 2015-16 2016-17 2017-18 2018-19 2019-20

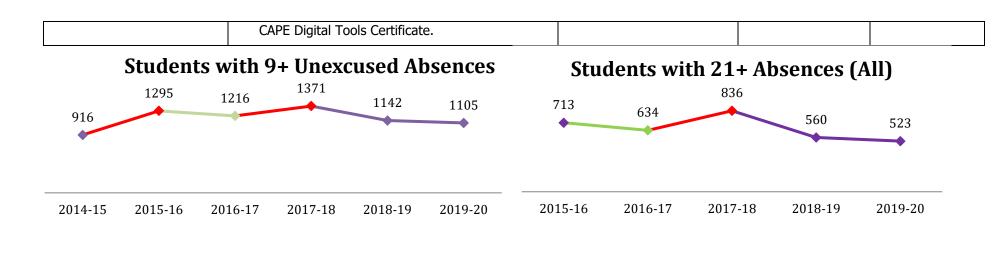
Students with AA Degrees 25 20 15 10 9 10 5

2013-14 2014-15 2015-16 2016-17 2017-18 2018-19 2019-20

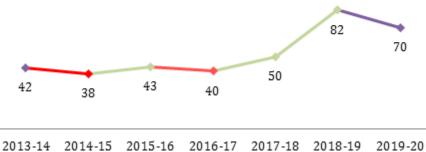
Focus Area 2: Student

Desired State The educational environment will be focused on the student.	 Division Priority Teach core values. Ensure ALL students are cared for, nurtured, valued and respected. Encourage students' responsibility for their own learning. 				
Objectives	Strategies	Monitoring Tools	Responsibility	Funding	
Objective 1: Decrease the number of students with	Reduce the number of out-of-school suspensions. (HC)	Student database	Director of Student Services	Indirect Costs	
21+ days of absences (all absence types) by 5% from	Explore alternative options for first time offenders for drugs and alcohol.	SESIR data	Principals	SAI	
2015 to 2020.	3. Examine quarterly suspension data by subgroup, incidents, and rate of suspension.	PD sign-in Sheets	Instructional		
	(HE, HC, IC) 4. Implement the attendance policies with fidelity,	Climate Survey	Services		
	timely and accurately. (CD, RM, IC) 5. Assign students with 21+ days a mentor.		ESE Staff		
Objective 2: Create a safe and nurturing	Implement district adopted Social Emotional (SEL) Program (HC, II)	Climate Surveys	Instructional Services	IDEA	
learning environment as evidenced by increased	Continue improvement of PBIS Program by developing school-wide committees, providing	PBIS Sign-In Sheets	Principals	Instructional Materials	
positive responses to "I feel safe at school." and "Students treat each other	training. (II, HC, HE) 3. Continue efforts to educate all stakeholders in bullying and harassment prevention and policy.	PBIS website Reporting and Evaluation System	Assistant Principals	School Discretionary	
with respect."	(II, HC, HE)	Common District Curriculum	Director of ESE	Mental Health	
		Recognitions, awards and incentives		Assistance	

				Title I
Objective 3: Students will demonstrate engagement by taking ownership of their learning as evidenced by District Walkthroughs and Observation Data	 Schools will create a plan on conducting data chats with students on academic progress, and students routinely chart their own progress throughout the year. (IC, EE, II) School, district leaders and third party collaborators will implement fidelity monitoring for effectiveness for student engagement (i.e. Instruction Partners, Dr. Brian Dassler Leadership Academy, etc.) (HE, II) AVID schools will implement AVID strategies in accordance with their AVID site plan. (CD, RM) 	PLC Meeting Calendars Sign-sheets of PLC meetings Performance Appraisal Data WICOR Walk-throughs Instructional Rounds/Learning Walks	Principals Coordinator of Staff Development Reading Coaches District AVID Coordinator	General Funds
Objective 4: Increase the positive response to "Students are recognized for their good work."	 Provide recognition for students' academic and behavioral success. (HC, HE) Communicate those successes through Social Media, newsletters, website, newspaper. (HC) Recognize students at the district level for their academic and behavioral success in and outside the school. (HC) Survey students as to their definition and ideas of meaningful recognition. (CD, HE, RM) 	Student Climate Survey Results	Principals	School Based Funds - internal
Objective 5: Provide timely, targeted interventions, enrichments and resources to all students to ensure their academic and behavioral success.	 Schools will implement and monitor EWS-Early Warning System. (RM, IC) a. Establish a uniform reporting system for EWS b. Provide technical assistance. Schools will identify students with academic, behavioral, or social/emotional needs and respond by: a. refer to MTSS and or counseling (RM, IC) b. develop and implement BIPS when necessary (RM, IC) Crisis Counselors, Social Workers and School Counselors provide support groups. (HC, RM) Implement Mental Health Assistance Plan. (CD, HC, RM, EE) Provide a minimum of 5 hours of required instruction in mental and emotional health for students in K-12. (HC) 	Tracking of the numbers of: a. students at each MTSS tier by school b. number of staffings c. students on EWS d. students in acceleration courses e. students in enrichment groups f. students identified as gifted g. crisis calls	Principals Director of ESE Instructional Services Crisis Counselors	General Funds Mental Health Allocation
Objective 6: Ensure every student has created a plan for entering college, career training or the workforce.	 Develop an implementation plan for MyCareerShines beginning at the middle school level. (EE) Revise the curriculum at the middle school level to include at least 75% of the students receive a 		Middle School Principals Instructional Services	General Funds



Student Climate Surveys Students Treat Each Other With Respect

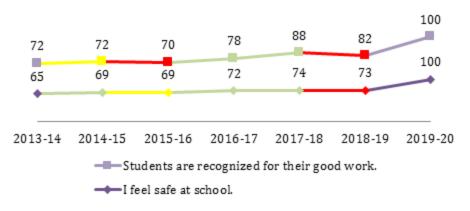


Student Climate Surveys I Am Proud of My School

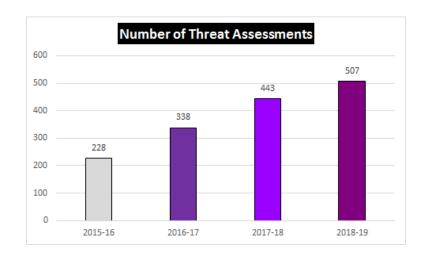


2013-14 2014-15 2015-16 2016-17 2017-18 2018-19 2019-20

Student Climate Surveys



School	2015-16 Days OSS	2016-17 Days OSS	2017-18 Days OSS	2018-19 Days OSS
CES	40	16	2	26
EES	113	91	54	81
NES	13	8	16	17
OAA	527	479	485	372
OFC	482	315	282	341
OHS	458	355	452	573
OMS	583	453	380	404
SEM	185	79	110	41
SES	50	7	31	98
YMS	469	464	351	462
TOTAL	2920	2267	2163	2415



Focus Area 3: Human Capital

Desired State All employees will be invested in academic achievement.	Division Priority Fully staff schools and departments with skilled employees. Develop skills so that all employees are performing at a highly effective level. Improve attendance of faculty and staff.					
Objectives	Strategies	Monitoring Tools	Responsibility	Funding		
Objective 1: Recruit and retain highly effective staff.	 Explore other options for recruitment. (RM) Increase collaborative recruitment efforts with a district recruitment team. (RM) Re-evaluate the fairs that are attended (RM) Improve our on-line presence. 			Project 1036 – Teacher Recruitment		
Objective 2: Enhance teacher performance through staff development based on prioritized needs identified through teacher appraisal data, student data and teacher surveys.	 Professional development will be provided at the district level to teachers on questioning and engagement. (EE, HE, II) Professional Development on these topics will be provided at the school level to teachers: CES-engagement and questioning EES-engagement and best instructional practices NES- best instructional practices SES- K-2 focus on phonics and best instructional practices SEM- phonics instruction CKLA and math instruction with Eureka OMS- questioning, engagement, differentiation YMS-questioning, discourse, data analysis OHS/OFC- math discourse and quality questioning (RM, II, EE, IC, HE) Update instructional tool kits. (HE, II, RM, EE, IC) Utilize PLCs, following PLC Protocols, to align tasks to Florida Standards. (RM, CD, HE, II, RM, EE, IC) Review progress monitoring assessment data to ensure pace of curriculum map. Provide opportunities for vertical teaming K-12. 	Performance Appraisal Data PLC Minutes/Agenda Sign-in Sheets	Coordinator of Staff Development Principals	Title I, Part A Title II Instructional Staff Training		

	 Provide professional development according to Professional Learning Catalog. (RM, CD, HE, II, RM, EE, ICO Utilize the Focus Groups/Reading Coaches to inform the instructional staff about the work with Florida standards. (RM, CD, HE, II, RM, EE, IC) 			
Objective 3: Build capacity of classified staff by increasing the number of professional development opportunities.	 Professional development will be provided to classified employees on following topics: Skyward, Customer Service, Safety, data processing, bookkeeping, custodial subjects, monitoring and evaluating ELL and ESE files, use of technology, and instructional and work related practices. (IC, HC, RM, EE) Cross-train classified employees to meet district needs. (RM, IC) Provide Customer Service Training to 60 employees to improve stakeholder experience. (HE, HC, EE) 	Agendas Sign-in sheets	Department Heads Coordinator of Staff Development	Title II IT Budget District Funds
Objective 4: Recruit additional substitutes and provide them with meaningful training to continue academic focus.	 Expand advertising efforts designed to recruit substitutes. (HC, RM, IC) Training for long-term subs will be provided through JumpSTART PD. (HC, RM, IC) Onboarding training for subs. (HC, RM, IC) Include long-term substitutes in Project ONE meetings. (HC, RM, IC, CD) Implement Safe Schools Substitute Program. (HC, IC) 	Training agendas Sign-in sheets Advertisements	Director of HR Coordinator of Staff Development	Title II
Objective 5: Increase salaries to remain competitive regionally.	 Research salaries of surrounding and like-size districts. (RM) Negotiate salary increase with Association. (HC, RM, IC) Ensure funds are appropriate to sustain increase. (RM, IC) 	Salary schedule	Superintendent Director of Finance	General Funds
Objective 6: Provide employees positive feedback for good work.	 Increase the use of social media to recognize employees. (HC, EE) Continue Board Recognition. (HC, EE) Administer StrengthsFinder to the leadership team. (HC, RM) Evaluators will utilize appreciative inquiry strategies when providing-feedback following an observation. (HC, II, CD, HE, IC) 	Board Agendas Climate Surveys StrengthsFinder Matrix Evaluators	Webmasters Administrative Services Coordinator of Staff Development	Title II

	/*T	neludo/rovino tonebor elimato eurov			
	(1	include/revise teacher climate survey			
		indicator(s) related to feedback quality. New			
		question: "A positive element was			
		incorporated into observation feedback			
		sessions with my administrator during the			
		year.")			
Objective 7:	1.	Professional Development Focus for	Sign- Sheets	Superintendent	Title I
Enhance instructional		Instructional Leaders will be on the following:			
leadership capacity of district		(CD, HC, HE, II, RM, EE, IC)	Principal meeting agendas	Coordinator of Staff	Title II
and school-based leaders.		a. Instruction Partners Training		Development	
		b. Deeper understanding of Instructional	Performance appraisal data		Instructional
		Shifts including revised curriculum maps		Instructional	Leadership
		c. Brian Dassler Leadership Academy		Services	
		d. Gulf Coast Partnership - USF			
		e. National Institute for School Leaders		Principals	
	2.	School Walk-Throughs based on Instruction			
		Partners, IPG, Evaluation rubric will be			
		conducted by: (CD, HE, II)			
		a. By district and school leaders once a			
		month.			
		b. By school-based teams (P, AP, RC) and a			
		district leader once a quarter.			
	3.	PD will be provided to principals on the			
		evaluation instrument. (CD, IC, HE)			
Objective 8: Enhance	1.	, , , ,	PD Calendar	Principals	Title I, Part A
instructional leadership		Project ONE (RC, HE, HC, IC, II, CD)			
capacity of teacher leaders.	2.	Teacher leaders from Focus Groups will	List of Teacher Leaders	Coordinator of Staff	Title II
,		facilitate PD offerings identified on the master	who work as PD	Development	Staff Training
		PD Schedule. (HE, II, IC)	Facilitators.	-	Stall Halling
	3.	Utilize BOLD for aspiring administrators		Teacher Leaders	
		culminating with Targeted Selection. (HE, RM)	PLC Sign-in Sheets		
Objective 9:	1.	In addition to each payroll, monitor leave on a	Monthly payroll reports	Finance	General Funds
Reduce sick, personal, and		monthly basis. (RM)		Department	
unearned leave absences of	1	- Reports sent automatically to Principals.	Skyward data		
employees.	2.	Follow the unearned leave practice of	-	Principals	
	1	notifying employees of ability to take Family	Developed procedures		
	1	Medical Leave (FMLA). (RM)		Administrative	
	3.	Create a committee to develop a district wide		Services	
	1	incentive program to reduce staff absences			
	1	(representative from administration,		HR Director	
	1	instructional (millennials), and non-			
	1	instructional personnel from each school) (RM,			
		CD, HC, IC)			

- Board Recognitions of Perfect Attendance - Increase awareness of the value of sick days
- Increase the awareness of the generational differences of our employees
and how that impacts staff absences

Beginning Teacher Salary



Number of Teacher Absences



 $2013\text{-}14 \quad 2014\text{-}15 \quad 2015\text{-}16 \quad 2016\text{-}17 \quad 2017\text{-}18 \quad 2018\text{-}19 \quad 2019\text{-}20$

School Based Staff Development has Enhanced Teacher Performance



 $2013\text{-}14 \quad 2014\text{-}15 \quad 2015\text{-}16 \quad 2016\text{-}17 \quad 2017\text{-}18 \quad 2018\text{-}19 \quad 2019\text{-}20$

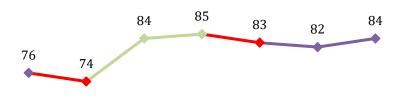
District Based Staff Development has Enhanced Teacher Performance

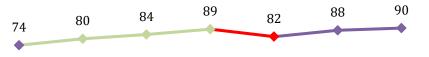


2013-14 2014-15 2015-16 2016-17 2017-18 2018-19 2019-20

Teachers are Provided Positive Feedback for Good Work

Support Staff is Provided Positive Feedback for Good Work





2013-14 2014-15 2015-16 2016-17 2017-18 2018-19 2019-20

2013-14 2014-15 2015-16 2016-17 2017-18 2018-19 2019-20

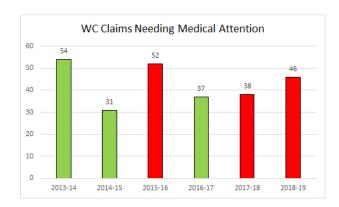
DIRECT INSTRUCTION		Performance Values			
DIRECT INSTRUCTION	Rating Percentages				
Performance Responsibilities	U	NI/D	E	HE	
(4) Sets expectations and engages students' attention, curiosity, interest, optimism, and passion in work that has clear meaning and immediate value.	<1	4	62	34	
(5) Scaffolds the task, and uses strategies for the purpose of gradually releasing responsibility to students, providing opportunities for students to take ownership of their learning.	<1	3	57	39	
(6) Focus each lesson on quality text or multiple texts (ELA, Science, Social Studies and Technical Subjects). Ensures the work of the lesson reflects the shifts required by MAFS (Mathematics Florida Standards).		4	65	31	
(7) Provides differentiated instruction.	1	7	57	34	
(8) Uses quality questions to probe and deepen students' understanding.		4	64	32	
(9) Demonstrates knowledge of content, pedagogy, and standards.	<1	2	59	39	

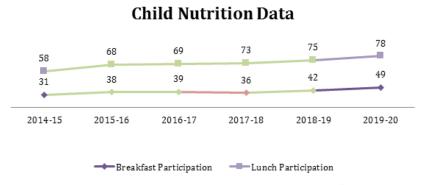
Focus Area 4: District Systems

Desired State All departments will work smart and efficiently to support student achievement	 Division Priority Support technology for standards achievement and business functions. Ensure all facilities are in pristine condition, safe, and conducive to learning. Partner with our community to enhance student success. 							
Objectives	Strategies	Strategies Monitoring Tools Responsibility Fund						
Objective 1: Maintain and support 1:1 computing.	 Develop plan to provide devices to remaining schools. (RM) Ensure infrastructure is in place. (RM, IC) Develop a long-term plan for technology replacement. (CD, RM, IC) Provide professional development to effectively use technology. (HC, II) 	Creation of plan T4 (Teachers Train Teachers in Technology) documents	IT Principals of Selected Sites Director of Operations	Digital Classroom Allocation Capital Funds				
Objective 2: Utilize the certification sync between Skyward Student and Business to achieve high school scheduling.	 Set-up Skyward for certification sync. (IC) Develop procedures for implementing the sync and monitoring the system. (IC) Provide training to those involved. (IC) 	Development of high school master schedule	Director of HR & IT Principals Assistant Superintendents	IT Budget				
Objective 3: Write policies and procedures that align all district systems.	 Continue to identify areas in which written policies and procedures are needed inside departments and or jobs. (CD, IC) Instructional and Administrative staff will identify the top 10 areas that need written procedures. A time frame for completion will be developed. The procedures will be written, reviewed by various stakeholders, revised as necessary and then disseminated according to the audience. (CD, RM, IC) 	Written policies and procedures	All Administrators	General Funds				
Objective 4: Continue to implement cost effective strategies to address capital needs.	Prioritize needs based on safety and security per recommendations made by OCSO, DOH, local building officials, and fire marshal. (RM) Fund and implement prioritized items identified in the Florida Safe Schools Assessment Report. (HC)	Long range plan for capital needs Capital budget - SREF	Director of Operations	Capital Budget				
Objective 5: Continue researching possibility of special facilities construction for Okeechobee High School.	 Research traffic patterns at OHS. (RM) Research correction of drainage problem. (IC) Continue to maintain facility for safety and curb appeal until renovation or replacement is complete. (RM) 	Plans and completion of projects	Board Members Superintendent Operations	Capital Budget General Funds				

Objective 6: Monitor workers' compensation claims.	Worker's compensation reports will be pulled monthly. (IC) Safe School training will be utilized by new	Tracking through Safe Schools platform	Assistant Superintendent for Administrative	General Funds Drug Testing
compensation claims.	employees. (IC) 3. Employees requiring medical attention will be drug tested and required to complete a Safe	Origami System reports SREF	Services	Project
Objective 7: Create a system of support for atypical student behaviors.	 School's module relating to their accident. (IC) Formulate protocols for all schools by the Director of ESE. (CD) Implement strategies, resources and interventions to decrease atypical student behavior. (IC) Explore the implementation of RTI (MTSS) Academic and Behavior in Skyward across the district (including necessary training). (IC) 	Development of protocols Lists of strategies and interventions	Director of ESE Assistant Principals Resource Specialists	General Funds IT Budget
Objective 8: Provide Skyward trainings for job-alike groups.	 Review policies and procedures and link technology to work-flow. (RM, IC) Train principals, assistant principals, data processors, guidance, and district office. (RM) Utilize HEC personnel for Skyward training. (RM, IC) Training on Skyward RTI A and B (EWS). (RM, IC) 	Policies and Procedures Training Agendas	Director of IT IT Data Specialists	IT Budget
Objective 9: Address District Accreditation recommendations.	 Address Emerging (12) and Needs Improvement (1) indicators for Accreditation Engagement Report. (SIPs) (CD, HC, HE, II, RM, EE, IC) Hire consultant, conduct focus groups, analyze data and prepare a new strategic roll out plan for 2020-21. (CD) 	Checklists Uploaded Documents Accreditation Engagement Report	Director of Student Services School Leadership Teams Assistant Superintendents	Title II District Funds
Objective 10: Continue Academic Parent Teacher Teams, APTT, in five elementary schools.	 Develop academic focus for each grade with emphasis on data that parents cannot get themselves. (RM, HE) Market through social media. (II, IC) Collect participation data. (II, RM) 	Participation data	Director of GSP Principals	Title I, Part A
Objective 11: Increase breakfast and lunch participation.	 Increase menu variety. (RM) Offer reimbursable meals from carts and/or vending machines. (RM) Use contests to increase participation. (RM) Marketing/Educating of food service programs. (RM) Continue to survey students after offering new items to determine their level of acceptance. 	Food Service POS data Menus Student Surveys	Supervisor of Food Service Managers Webmasters	Food Service Budget

	 (RM, IC) 6. Recognize employees that are contributing to the increases in participation. (HC, EE) 7. Continue to follow the food service department's strategic plan. 			
Objective 12: Monitor hazardous walking conditions.	 Investigate hazardous walking conditions for compliance. (RM) Explore grant opportunities. (RM) As new sites are identified, create additional safe routes to schools committees including county and city staff. (RM) 	List of hazardous walking conditions Grant applications Committee Minutes	Supervisor of Transportation School-based committee	Potential Grants





School Quality Factors Key



AdvancED's deep experiential base combined with 21st century perspective on effective schools, led to the identification of seven research-based school quality factors that are the keys to driving improvement. These seven factors are foundational to the School Quality Factors Diagnostic, a tool that can be used by institutions for self-evaluation along their improvement journey. Each of these seven factors has an explicit definition of quality as described here:

Clear Direction (CD) - The capacity to define and clearly communicate to stakeholders the direction, mission, and goals that the institution is committed to achieving.

Healthy Culture (HC) - The shared values, beliefs, written and unwritten rules, assumptions and behavior of stakeholders within the school community that shape the school's social norms and create opportunities for everyone to be successful.

High Expectations (HE) - An institution's stated commitment to expectations for all stakeholders, including student learning outcomes, teacher quality, leadership effectiveness, community engagement and parent involvement.

Impact of Instruction (II) - The capacity of every teacher to purposefully and intentionally create an environment that empowers all learners to be successful and reach expected levels of achievement, including readiness to transition to the next level of learning or career pathway.

Resource Management (RM) - The ability of an institution to plan, secure, and allocate its resources (human, material, and fiscal) to meet the needs of every learner.

Efficacy of Engagement (EE) - The capacity to engage learners and other stakeholders in an effective manner to improve learning outcomes.

Implementation Capacity (IC) - The ability of an institution to consistently execute actions designed to improve organizational and instructional effectiveness.