

2015 - 2020 Strategic Plan (2016-17 Outcomes and 2017-18 Revisions)

Vision

Mission

Achieving Excellence: Putting Students First!

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

| | FOCUS AREAS | | | | | | | |
|------------------------|---|---|---|---|--|--|--|--|
| | 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 students are cared for, nurtured, valued, and respected. Encourage students' responsibility for learning by charting their progress and bearing the cognitive load. | 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 all school improvement plans are developed and implemented.

Focus Area 1: Academic

| Desired State All students will be academically prepared to enter post-secondary education or a career of their choice. | Increase p | Division Priority standards driven instruction from bell to bell. oficiency on state assessments. e career and college readiness. | | | |
|--|---|--|--|---|--|
| Objectives | Strategies | Monitoring Tools | Responsibility | Funding | |
| Objective 1: Exceed the state average in all state assessed areas by 2019-20. See Charts and Graphs at the end of this section. | 1. Focus on standards-based instruction for K-12 by: a. Continue implementation of the Florida Standards Implementation Plan. b. Focus PLCs on standards based instruction and instructional shifts. c. Identify sources of authentic and rigorous text for instruction with professional development. d. Communicate a vertical progression of standards. e. Ensure use of curriculum maps in all subjects. f. Increase opportunities for students to develop conceptual understanding and application. g. Provide more opportunities for students to talk about their mathematical thinking. h. Implement Ready-Gen in K-5 2. Monitor instruction through instructional rounds. 3. Develop, create, and modify interim assessments. a. Contact publishers to revise/improve/align assessments. b. Implement assessments that are embedded in curriculum. HMH information needs to be completed to request items to be loaded into Unify. | FSA data Standards Mastery reports i-Ready diagnostic reports Performance Matters reports Data collected as a result of instructional rounds Creation of interim assessments Florida Standards Implementation Plan Checklists School Improvement Plans FAIR | Instructional Services Coordinator of PD Coordinator of Accountability Principals | Project 4731- Title I, Part A Project 4717- Title I, Part C Project 4721- Title II Project 1730 - Instructional Materials Project 1752 - Putting Students First Project 1704 - SAI Summer School School Discretionary | |

Completed Summer 2017. Assessment Audit was completed (04/5/17) with the help of the Principals. The next step is to review the aligned assessments, but findings concluded that our district streamlines the majority of assessments from school to school. c. Construct and review test banks and questions to reflect rigor of the standards. Science Grade 6 - 135; Science Grade 7 -123, Science Grade 8 - 94; US History -175; Geometry - 63; Alg 1 - 72; Alg 2 -73; Biology - Used existing items from Unify FSA bank will be purchased for 2017-18 for, Alg 1, Alg 2, Geo and Science. d. Submit interim assessments to District to District (D2D) for evaluation for improvement. Submitted math assessments to D2D on 04/17/17. Feedback provided and sent to new Focus Group Teams. e. Administer interim assessments for all state assessed areas. Interim Assessments was changed to Q1, Semester 1 and Quarter 3 Assessments for Alg1, Alg2, Geo, Bio and US History. 4. Increase the percent of students on grade level or proficient on interim assessments (70% on PM) a. Use sub-group data from state and interim assessments to differentiate instruction. b. Ensure Level 1s and 2s are receiving targeted intervention to reach

proficiency.

c. Ensure all students make learning gains on applicable state assessments through

| | identification of students and use of | | | |
|---|--|--|--|--|
| Objective 2: Increase student acceleration measures. See Charts and Graphs at the end of this section. | differentiated instruction. d. Increase proficiency in ELA at all grade levels. e. Target 3 rd grade reading, closing the gap between 2 nd and 3 rd grade reading and 5 th grade ELA, math and science. The gap for 2015-16 was -11, and the gap for 2016-17 is -8 for 3rd grade Reading. The gap for 2015-16 was -19, and the gap for 2016-17 is -12 for 5th grade ELA. The gap for 2015-16 was -12, and the gap for 2016-17 is -4 in 5th grade math. The gap for 5th grade science remained the same at -12 between Okeechobee and the State. Implement 90-minute class periods in Middle Schools for ELA and Math. Increase the annual number of industry certifications 5% every year through 2019-20. 16-17: 326 Certs to Date (15/16: 281 Certs) *16% Increase Develop a school-level plan to increase participation in accelerated programs (such as AVID, STEM, Gifted, AP, Dual Enrollment) with an emphasis on underrepresented populations. LEGO Labs @ all elementary schools implemented in 2016-17. AVID Elementary implemented in 2017-18 Lego League @ both middle schools. Migrant STEM @ both middle schools. Little Bits STEM materials informal pilot in Gifted @ all levels. Develop a monitoring system to ensure all high school students that qualify have the | Industry Certifications Enrollment records School Acceleration Enrollment/Participation Records by Demographic | Coordinator of GSP Director of Student Services Principals | Project 4731- Title I, Part A Project 4717- Title I, Part C Project 4721- Title II Project 4701- Title III Project 1759 - AVID Projects 1712 &1738 - Dual Enrollment & Textbooks |
| | high school students that qualify have the opportunity to take a dual enrollment or AP | | | Project 1791 - AP |

| | | | | - |
|---|--|--|---|---|
| | course and or achieve an industry certification. - OHS is tracking this with Google Docs. 4. Increase the number of students earning an Associate's Degree to 20 by 2020. - 13 students graduated with their AA during 2016-17 5. Increase the duplicated enrollments in dual enrollment classes to 1,000 by 2020. - 1173 duplicated enrollments | | | Projects 4781, 4785- Perkins Project 1708 - Industry Cert |
| Objective 3: Increase the graduation rate to meet the state average. See Graph at the end of this section. | Grad Coach & Credit Retrieval Para @ OHS through Title VI. Identify the students that would benefit from the 18-credit graduation option during prior to 9th grade. Increase student attendance rates Students with 9+ Unexcused Absences: 1,216 - Suggestion - Using State Criteria 21+ days: 10.21% Increase engagement by exploring afterschool activities that are not dependent on GPA starting in elementary and middle school. • Ag, 4-H - EES • Band, Pet Rock Club - NES Explore the possibility of expanding or increasing the number of career programs or courses which lead to industry certification Dependent upon classroom space, staff, and other resources available. BCT and Nursing Assistant are next viable options. Explore the possibility expanding Advancement Via Individual Determination (AVID) to the elementary level Expanded to North, Seminole and Everglades for the 2017-18 school year. Teams from each school participated in the AVID Summer Institute in July 2017. Employ a graduation coach at OHS and an | Student database records List of additional programs MTSS records EWS records Creation of credit recovery plan | Director of Student Services Principals Instructional Services Director of ESE Director of IT Coordinator of GSP | Project 4731- Title I, Part A Project 4717- Title I, Part C Project 4721- Title II Project 4701- Title III SAI Projects 4781 & 4785- Perkins Project 1708- Industry Certs Projects 4755- Title VI Grad Coach & Credit Retrieval Para General Funds |
| | Intervention Specialist at OAA to meet the | | | |

needs of at-risk students.

- Grad Coach @ OHS in place to serve atrisk students.
- Increase in monitoring and reporting of students for Title VI/V to focus work with these students and provide accountability.
- 8. Pilot Capturing Kids' Hearts at YMS.
 - 16-17 New teachers & Admin @ YMS provided with training.
 - YMS Formed CKH Leadership Team to support implementation.
 - YMS offered Leadership Pilot Course for one class of students in each grade
- 9. Clarify and communicate the procedures of early warning system and MTSS.
 - See handout on MTSS numbers by school.
- 10. Develop and disseminate a credit recovery plan for the district.
- 11. Develop and Implement a Flex Program
- 12. Explore CTE courses providing rigorous math/science to earn core credit.
- 13. Incorporate literacy and math into elective classes to provide real-life context. (CAR-PD)
 - Not sure who added this on the CAR-PD last year, but training and implementation would need to go through PD/Reading Coaches at middle and high school.

| | DISTRICT TOTALS FOR MATHEMATICS | | | | | | | | | |
|------|---------------------------------|--------------|---------|---------|--------------|---------|---------|--------------|---------|--|
| | | Diagnostic 1 | | | Diagnostic 2 | | | Diagnostic 3 | | |
| | 2014-15 | 2015-16 | 2016-17 | 2014-15 | 2015-16 | 2016-17 | 2014-15 | 2015-16 | 2016-17 | |
| Gr K | 16% | 13% | 11% | 40% | 40% | 39% | 66% | 72% | 75% | |
| Gr 1 | 10% | 12% | 4% | 42% | 34% | 33% | 67% | 69% | 65% | |
| Gr 2 | 10% | 16% | 9% | 40% | 42% | 35% | 65% | 71% | 71% | |
| Gr 3 | 18% | 25% | 19% | 49% | 50% | 43% | 69% | 68% | 70% | |
| Gr 4 | 31% | 36% | 30% | 58% | 55% | 53% | 72% | 76% | 73% | |

DRAFT

| Gr 5 | 25% | 35% | 33% | 41% | 50% | 50% | 58% | 63% | 64% |
|------|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| Gr 6 | 26% | 27% | 27% | 38% | 40% | 36% | 38% | 47% | 46% |
| Gr 7 | 10% | 14% | 13% | 24% | 22% | 23% | 31% | 30% | 30% |
| Gr 8 | 10% | 14% | 9% | 14% | 14% | 10% | 19% | 24% | 11% |

| | DISTRICT TOTALS FOR READING | | | | | | | | |
|------|-----------------------------|--------------|---------|---------|--------------|---------|---------|--------------|---------|
| | | Diagnostic 1 | | | Diagnostic 2 | | | Diagnostic 3 | |
| | 2014-15 | 2015-16 | 2016-17 | 2014-15 | 2015-16 | 2016-17 | 2014-15 | 2015-16 | 2016-17 |
| Gr K | 29% | 25% | 18% | 59% | 58% | 55% | 80% | 85% | 89% |
| Gr 1 | 16% | 17% | 13% | 52% | 51% | 39% | 74% | 76% | 69% |
| Gr 2 | 26% | 24% | 26% | 53% | 51% | 52% | 68% | 72% | 75% |
| Gr 3 | 35% | 45% | 36% | 56% | 63% | 56% | 72% | 72% | 73% |
| Gr 4 | 18% | 21% | 21% | 35% | 36% | 35% | 44% | 50% | 47% |
| Gr 5 | 24% | 24% | 24% | 30% | 31% | 33% | 37% | 39% | 39% |
| Gr 6 | 24% | 27% | 19% | 33% | 37% | 23% | 33% | 42% | 24% |
| Gr 7 | 23% | 25% | 26% | 31% | 34% | 25% | 32% | 37% | 26% |
| Gr 8 | 24% | 28% | 32% | 32% | 27% | 39% | 33% | 34% | 37% |

Students Scoring On or Above Level (Standard View)

| | English/Language Arts Exams | | | | | | | |
|-------|-----------------------------|-----------------|-----|--|--|--|--|--|
| Grade | Okee % Passing | State % Passing | Gap | | | | | |
| 3 | 50 | 58 | -8 | | | | | |
| 4 | 44 | 56 | -12 | | | | | |
| 5 | 41 | 53 | -12 | | | | | |
| 6 | 37 | 52 | -15 | | | | | |
| 7 | 36 | 52 | -16 | | | | | |
| 8 | 46 | 55 | -9 | | | | | |
| 9 | 40 | 52 | -12 | | | | | |
| 10 | 34 | 50 | -16 | | | | | |

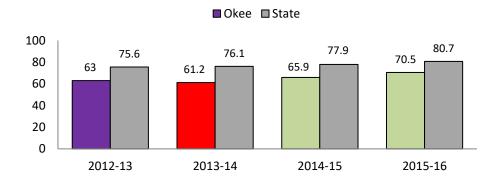
| 2016-17 Science Grades 5, 8, Biology | | | | | | | |
|--------------------------------------|-------------------|-----------------|-----|--|--|--|--|
| Grade | Okee % Passing | State % Passing | Gap | | | | |
| Grade 5 | 39 | 51 | -12 | | | | |
| Grade 8 | 36 | 48 | -12 | | | | |
| Biology | 52 | 63 | -11 | | | | |

| History | | | | | | | |
|--|----|----|-----|--|--|--|--|
| Grade Okee % State % Gap Passing Passing | | | | | | | |
| Civics | 52 | 63 | -10 | | | | |
| US History | 54 | 67 | -13 | | | | |

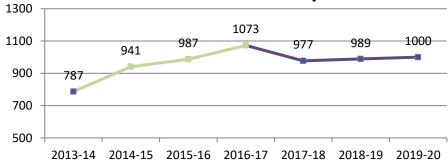
| 2016-17 Promotion Rates Grades 3-10 | | | | | | | |
|-------------------------------------|--------------------|---------------------------|-------------------|--|--|--|--|
| Grade | Number Retained | End of Year Membership | Promotion Rate | | | | |
| 3 | 39 | 583 | 93% | | | | |
| 4 | 3 | 575 | 99% | | | | |
| 5 | 1 | 508 | 100% | | | | |
| 6 | 13 | 561 | 98% | | | | |
| 7 | 18 | 532 | 97% | | | | |
| 8 | 10 | 442 | 98% | | | | |
| 9 | 38 | 560 | 93% | | | | |
| 10 | 56 | 534 | 90% | | | | |

| Math | | | | | | | |
|-----------|-------------------|--------------------|-----|--|--|--|--|
| Grade | Okee % Passing | State % Passing | Gap | | | | |
| Algebra 1 | 46 | 60 | -14 | | | | |
| Algebra 2 | 41 | 49 | -8 | | | | |
| Geometry | 37 | 53 | -16 | | | | |

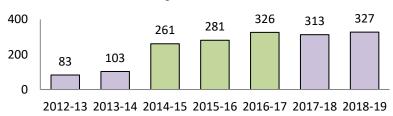
Graduation Rate



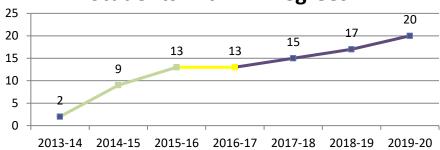
Dual Enrollment Participation



Industry Certifications



Students with AA Degrees



Focus Area 2: Student

| Desired State The educational environment will be focused on the student. | Ensure students a Encourage students' responsibility for I | Division Priority Teach core values. re cared for, nurtured, valued earning by charting their prog | | ognitive load. |
|--|---|---|---|--|
| Objectives | Strategies | Monitoring Tools | Responsibility | Funding |
| Objective 1: Decrease the number of students with 21+ days of absences by 5%. See Graph at the end of this section. | Decrease the number of students with 9+ unexcused absences by 5%. Not met: Decreased from 1295 to 1216 Result: 21+ days decreased from 11.72% to 10.21% Reduce the number of out-of-school suspensions. Result: Decreased days from 2920 to 2267 Develop a district system of support and employ alternatives to out of school suspension. Result: Formation of Code of Conduct Review Committee. The revised COC will be presented to the board June 2017. PD provided by ESE department. ESE Paras - 8/5/16, 10/17/16 De-Escalation - 9/15/16 Tier 1 Booster 12/12/16 Behavior Plans & PM - 1/3/17 | Student database SESIR data PD sign-in Sheets | Director of Student Services Principals Instructional Services ESE Staff Behavioral Analyst | Indirect Costs Project 1720 - Saturday School |

- Strategies for ASD 1/3/17
- Youth Mental Health First Aid 4/16/17
- MTSS/FBA/BIP-15 Trainings
- a. Identify and communicate age appropriate behaviors through professional development.
- Source: Principal Survey-60% did provide professional development.
- 4. Convene a district committee to evaluate progressive discipline.
 - Result: Formation of Code of Conduct
 Review Committee. The revised COC will
 be presented to the board in June 2017.
 Alternative consequences, and diversion
 possibilities were added to the Code along
 with added flexibility for principals in some
 situations. Charts were shared detailing
 major/minor infractions for the principals
 to share with their staff and develop a
 school-based program for addressing
 minor infractions outside of the referral
 process.
- 5. Examine quarterly suspension data by subgroup, incidents, and rate of suspension.
 - District: Data reviewed and presented by Director of Student Services at Admin and Principal meetings.
 - School: Source: Principal Survey-100% of principals said they examined quarterly data
- **6.** Implement the attendance policies timely and accurately.
 - Result: Partially Met: 200 District Truancy meetings were held in 2016-2017 compared to 146 in 2015-2016. Absences did not decrease by 5%. 8 of 10 schools sent home attendance letters regularly.
 - Source: Principal Survey-100% of principals say they implement the

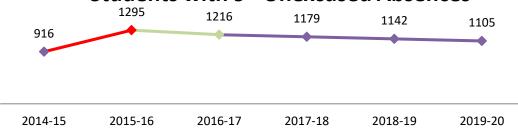
| /KAF I | _ | 1 | • | 1 |
|---|--|---|---|--|
| | attendance policies timely and accurately. 7. Employ relationship building strategies between teachers and students particularly those with chronic absenteeism. | | | |
| Objective 2: Create a safe and nurturing learning environment as evidenced by increased positive responses to "I feel safe at school." and "Students treat each other with respect." See Climate Survey Graphs at the end of this section. | Teach Character Education/PRIDE/PBIS at all schools. Revitalize PBIS Program by developing school-wide committees, providing training and procuring funding. | Climate Surveys Curriculum Recognitions, awards and incentives | Instructional Services Principals Assistant Principals Director of ESE Behavioral Analyst | IDEA Project 1730 - Instructional Materials School Discretionary |
| Objective 3: Students will demonstrate engagement by taking ownership of their learning as evidenced by increased effectiveness on Indicators 5 and 8 of the instructional evaluation instrument. on Indicators 5 and 6 of the instructional evaluation instrument. See Chart at the end of this section. | Review rubric with teachers on targeted indicators during pre-plan. All principals indicated that they reviewed this during pre-planning. Source: Principal Survey Teachers will collaborate and design questions to encourage rigorous conversations among students. All principals indicated yes on the survey. Reading Coaches continued the work of the Accountable Talk initiative from the 2015-2016 school year. Source: Principal Survey Teachers will examine student work to ensure students are carrying cognitive load. | PLC Meeting Calendars Sign-sheets of PLC meetings Performance Appraisal Data WICOR Walk-throughs | Principals Coordinator of PD Reading Coaches District AVID Coordinator | Indirect Costs |

| DINAL I | | | | | |
|--|----|---|---|------------|----------------------------------|
| | | Indicator 5 HE and E increased 7.3% from 2015-16 to 2016-17 Indicator 8 HE and E increased 5.9% from 2015-16 and 2016-17 90% of principals indicated that teachers examined student work. Examples: Teachers collaborated when viewing student work according to the 10 point rubric scale during the MTSS process. Source: Principal Survey Schools will create a plan on conducting data chats with students on academic progress, and students routinely chart their own progress throughout the year. 90% of the principals said they conducted academic chats with students. Example: Data chats with the lowest 25% or BQ prior to testing. Teachers completed the data chats. Secondary completed "F Chats" and FSA/EOC chats through classes. Source: Principal Survey Secondary teachers will implement WICOR strategies consistently in their classes. 67% of the principals at the secondary level responded that their teachers implemented WICOR strategies on a consistent basis in classrooms. Source: Principal Survey District: WICOR Walkthroughs were not completed. | | | |
| Objective 4: Increase the positive response to "Students are recognized for | 1. | Provide recognition for students' academic and behavioral success 77.99% SA or A that students are | Tracking of recognitions - Student of the Week | Principals | School Based Funds - internal |
| their good work." | | recognized for their good work. This is an increase of 10% from 2015-16 climate | Positive referralsAwards ceremonies | | |
| See Climate Survey Graphs at the end of this section. | | survey.Source: Principal Survey - this question was not asked | at the school siteAwards for district events | | |
| | 2. | - Separate academic and behavioral success Communicate those successes through Social | | | |

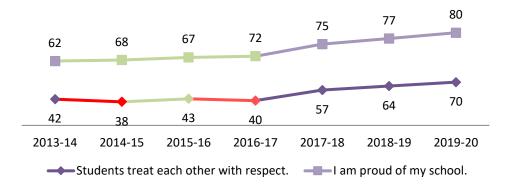
| JRAFI | | _ | | |
|---|---|--|--|----------------|
| 3 | Media, newsletters, website, newspaper. - Source: Principal Survey - 9 out of 10 principals indicated "Yes" on the principal survey 3. Recognize students at the district level for their academic and behavioral success in and outside the school. | (measured by the responses on principal survey - Yes/No) Tracking of recognitions at the Board meetings (# of unique students recognized, all schools represented) | | |
| Provide timely, targeted interventions, enrichments and resources to all students to ensure their academic and behavioral success. 90% of principals responded "yes". Objective met. | 1. Schools will implement the MTSS Model. - District Totals - Tier 1: 90% - Tier 2: 5% - Tier 3: 5% - Source: MTSS/ESE Data Handout Page 1 2. Identify students for and provide advanced, accelerated and enrichment courses. - Source: Principal Data 3. Schools will monitor EWS-Early Warning System. - Source: Principal Data 4. Schools will identify students with academic, social/ emotional needs and respond by: a. refer to MTSS b. refer to Counseling c. develop and implement BIPS when necessary. - 111 School Based BIPs in place currently, 32 Intensive BIPs in place - Source: ESE Data Handout Page 3 5. School leadership identifies social and emotional student needs based on MTSS and EWS. - Source: MTSS/ESE Data Handout Page 1 - Source: Principal Data 6. Crisis Counselors provide support groups. - Crisis Calls - Groups - 15 groups in 2015-16, and 26 groups in 2016-17 | Tracking of the numbers of: a. students at each MTSS tier by school b. staffings during the year: 284 initial placements c. students on EWS watch list d. students in acceleration courses e. students in enrichment groups f. students identified as gifted: 33 initial gifted placements, and 239 total gifted students for the 2016-17 school year. Increase of 9% (218 students to 239 students) from 2015-16 to 2016-17. g. response to crisis calls - Increase in calls by 48% (228 calls in 2016-17) - 57% increase in calls on Suicide Ideation from 15- 16 to 16-17 - 50% increase in | Principals Director of ESE Instructional Services Crisis Counselors | Indirect Costs |



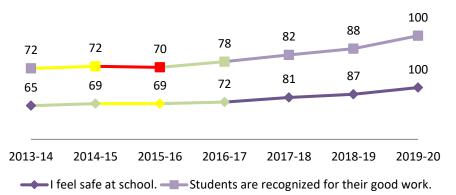




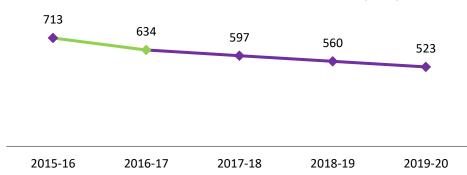
Student Climate Surveys



Student Climate Surveys



Students with 21+ Absences (All)



| School | 2015-16 Days OSS | 2016-17 Days OSS |
|--------|------------------|------------------|
| CES | 40 | 16 |
| EES | 113 | 91 |
| NES | 13 | 8 |
| OAA | 527 | 479 |
| OFC | 482 | 315 |
| OHS | 458 | 355 |
| OMS | 583 | 453 |
| SEM | 185 | 79 |
| SES | 50 | 7 |
| YMS | 469 | 464 |
| TOTAL | 2920 | 2267 |

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: Enhance teacher performance through staff development based on prioritized needs identified through teacher appraisal data and deliberate practice plans. | 2017-2018 professional development will be provided to teachers on these indicators (identified from 2016-2017 teacher appraisal data.) Indicator #5- Engages students Result: Overall HE/E increased from | Performance Appraisal Data PLC Minutes/Agenda Sign-in Sheets | Coordinator of PD Principals | Project 4731- Title I, Part A Project 4721- Title II |
| See Chart at the end of this section. | 84.4% to 91.7% - Kagan Cooperative Training- March 2017 | | | Project 1722 - Instructional Staff Training |

| | Kagan Cooperative Structures- July/ 2016/February 2017 CHAMPS- Project ONE November 2016 CKH- June 2016 Project+ONE Mentor Teams- ongoing AVID Training-38 Admin and Instructional trained June 2017 Indicator #7- Cognitive Load Result: Overall HE/E increased from 76.8% to 85.7% Collaborative Grade Groups-September 2016 Math Modeling- February 2017 D2D PD- November 2016 Indicator #10- Questioning Result: Overall HE/E increased from 79.6% to 87% Project +ONE Mentor Teams- ongoing D2D PD- November 2016/May 2017 Professional Development on these topics will be addressed during PLCs facilitated by a reading coach, administrator or outside agency. Source: Principal Data 80% Yes (5/10 responding) | | | |
|--|---|------------------|-------------------|---------------------------|
| Objective 2: Build capacity of classified staff by | 2017-2018 professional development will be provided to classified employees on | Agendas | Department Heads | Project 4721- Title II |
| increasing the number of professional development opportunities. | following topics: Skyward, Customer Service, Safety, data processing, bookkeeping, custodial subjects, monitoring and evaluating ELL and ESE files, use of technology, and instructional practices Secretaries/Bookkeepers- March 2017 - Paraprofessionals- TW Days - Custodial Staff- June, 2017 Trained ELL paras | Sign-in sheets | Coordinator of PD | IT Budget |
| Objective 3: | 1. Advertisements will be developed to recruit substitutes. | Training agendas | Director of HR | Project 4721- Title II |

| Recruit additional substitutes and provide them with meaningful training to continue academic focus. | Expand advertising efforts designed to recruit substitutes. Banners were purchased and hung throughout the county to recruit substitutes. Total Paid Subs: 2015-16 = 69 Total Paid Subs: 2016-17 = 102 New Hire Subs: 2016-17 = 58 Training for long- term subs will be provided through JumpSTART PD. Sub Training- July 2016 The onboard training for new subs was revamped, and conducted as needed throughout the year. Onboarding training will take place with new subs. Substitute Onboarding- ongoing Include long-term substitutes in Project One Support Teachers (POST) Project ONE meetings. Four Long term subs participated all year in the Project ONE program Implement Safe Schools Substitute Program. Volunteers and New teachers completed a Safe Schools Training package. Need to add Substitute | Sign-in sheets Advertisements | Coordinator PD | |
|--|---|----------------------------------|---------------------|----------------|
| Objective 4: | Training package. 1. Research salaries of surrounding and | Salary schedule | Superintendent | General Funds |
| Increase the beginning teacher salary to \$40,000 by 2017-18. | like-size districts. - Results: Research completed and a competitive teacher salary at the beginning and top step, but improvement is needed at step 20. 2. Negotiate salary increase with Association. - We have increased step 1 to \$39,000 for the 2016-17 school year. 3. Ensure funds are appropriate to sustain | Jaiai y Scriedule | Director of Finance | General Fullus |

| TOTAL I | T . | 1 | 1 | 1 |
|---------------------------------------|---|----------------------------|-------------------|----------------|
| | increase. | | | |
| | During the 2016-2017 school year funds were | | | |
| | appropriated to sustain the increase. | | | |
| Objective 5: | Increase the use of social media to | Board Agendas | Webmasters | Project 4721- |
| Provide employees positive feedback | recognize employees. | | | Title II |
| for good work. | a. Principal data - 5 responses | Climate Surveys | Administrative | |
| Teacher Feedback: 35.69%SA; | at 100% "Yes" | | Services | |
| 49.80%A; 8.63%D; 2.35%SD; | 2. Continue Board Recognition. | StrengthFinder Matrix | | |
| 3.53%NO | 3. Create a district committee to investigate | | Coordinator of PD | |
| Support Staff Feedback: 39.29%SA; | motivational incentives. | Evaluators | | |
| 50% A; 8.04% D; 0%SD; 26.68%NO | 4. Administer <i>StrengthFinders</i> to the | | | |
| | leadership team. | | | |
| | a. StrengthFinders was given to | | | |
| | all School-based leadership | | | |
| | teams in preparation for SIP | | | |
| | work and Accreditation. July | | | |
| | 2016 | | | |
| | 5. Evaluators will improve the quality of | | | |
| | feedback provided following an | | | |
| | observation. | | | |
| | (*Include/revise teacher climate survey | | | |
| | indicator(s) related to feedback quality.) | | | |
| Objective 6: | 1. 2016-2017 2017-18 Professional | Sign- Sheets | Superintendent | Project 4721- |
| Enhance instructional leadership | Development Focus for Instructional | | | Title II |
| capacity of district and school-based | Leaders will be on the following: | Principal meeting agendas | Coordinator of PD | |
| leaders. | Cambridge Calibration provided to all | | | Project 1787 - |
| | new administrators. | Performance appraisal data | Instructional | Instructional |
| See Climate Survey Graphs at the end | - Cambridge Training- August 2016 | | Services | Leadership |
| of this section. | District to District (D2D) Feedback | | | |
| | Training | | Principals | |
| | Ongoing Pd provided at principal | | | |
| | meetings 3 of 10 have been provided | | | |
| | 2016-2017- more planned for 2017- | | | |
| | 208 | | | |
| | Deeper understanding of | | | |
| | Instructional Shifts including newly | | | |
| | revised curriculum maps developed | | | |
| | the summer of 2017 | | | |
| | - Aspects of Rigor- November 2016 and | | | |
| | January 2017 | | | |

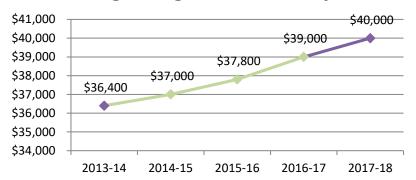
| U <u>rafi</u> | | |
|--|--|---|
| | Commissioner's Leadership Academy Gulf Coast Partnership - USF National Institute for School Leaders School Walk-Throughs based on D2D, DA, Evaluation rubric will be conducted by: By district and school leaders once a month. Instructional Rounds conducted with each principal meeting. By school-based teams (P, AP, RC) and a district leader twice once a quarter. Principal survey 3. PD will be provided at each principals' meeting on these indicators (identified form 2015-2016 teacher appraisal data) the evaluation instrument Indicator #5- Engages Students Indicator #7- Cognitive Load Indicator #10- Questioning Results: PD was provided to principals on an ELA planning tool and Math planning tool. Coherence is next. | |
| Objective 7: Enhance instructional leadership capacity of teacher leaders. 80% of those responding utilized teacher leaders to facilitate PD. | 1. Utilize teacher leaders to assist with POST/Project ONE - Results: Each school used a teacher leader as a POST Facilitator for monthly meetings. Title 2 funds covered stipends for each of these teacher leaders for up to five hours after school per month. They held monthly meetings on school information. 2. Encourage teacher leaders to participate in professional development and share upon return. - Results: Teacher leaders returned from Kagan and presented to staff and during JumpSTART PD week. 3. Utilize teacher leaders to assist with POCalendar List of Teacher Leaders who work as PD Facilitators. - PLC Sign-in Sheets PLC Sign-in Sheets | Project 4731- Title I, Part A Project 4721- Title II Project 1722 - Staff Training |

| 21VAL I | | | | |
|---|---|---|---|-----------------------|
| Objective 8: Reduce sick, personal, and unearned leave absences of employees. See Graph at the end of this section. | appropriate professional development. - Principal survey - AVID, WICOR - New Curriculum Maps - ReadyGEN - Focus Groups 1. In addition to each payroll, monitor leave on a monthly basis Reports sent automatically to Ps. 2. Follow the unearned leave practice of notifying employees of ability to take Family Medical Leave (FMLA) Revising procedures as they relate to FMLA 3. Develop procedures that govern when to begin FMLA as well as run FMLA and sick leave concurrently. a. Developed in February 2017 and shared at principals' | Monthly payroll reports Skyward data Developed procedures | Finance Department Principals Administrative Services HR Director | Indirect Costs |
| | meeting. | | | |
| Objective 9: | 4. Create a committee to develop a district wide incentive program to reduce staff absences (representative from administration, instructional (millenials), and non-instructional personnel from each school) 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 Revise Human Resources Management | HRMD | Administrative | General Funds |
| Develop policies, protocols, and | Development plan (HRMD). | | Services | |
| procedures to ensure that system and school leaders have access to hire, | - Result: Completed plan submitted to DOE for review. | List of recruitment activities | Director of HR | Project 1709 - T2T |
| place and retain qualified professional and support staff. | Increase access to Teachers- Teachers.com for aide in recruitment.Result- All principals and assistant | Salary schedules | Coordinator of PD | Project 1706 - AIT |

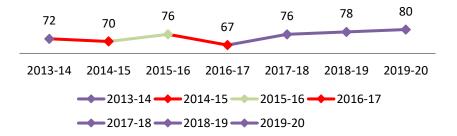
| U <u>rafi</u> | | | |
|---|--|--|--|
| | principals were given access to T-T, and they used this in recruiting. 3. Increase collaborative recruitment efforts with a district recruitment team. - Result- Increased the number of recruitment fairs attended by 262%. A total of 21 different admins attended a total of 29 recruitment fairs. (In 2015-16 admin attended 8 fairs.) 4. Re-evaluate the fairs that are attended. 5. Increase salaries to be competitive. - We have increased step 1 to \$39,000 for the 2016-17 school year. 6. Form a committee to help develop policies and procedures for Human Resources. - New procedures have been created for employees, HR staff, and admin. Principal procedures are shared through Google Docs so all admin have access. This is still a work in progress. 7. Reexamine staffing formula to determine if additional elementary support staff is needed. | | |
| Objective 10: Educate all instructional staff on Florida standards, curriculum guides, appropriate assessments and support them through professional development. | Update instructional tool kits. Result: Each teacher was provided an updated toolkit for 16-17. Utilize PLCs to discuss Florida Standards. Principal data 5/5 schools used PLCS to discuss FL Standards. Monitor the use of the standards mastery test to ensure pace of curriculum map. Result: Standards Mastery Tests were used for K-8 Math and ELA. Quarterly reports were shared. Provide opportunities for vertical teaming at the secondary level for standards based PLCs during pre-plan | Coordinator of PD Principals Instructional Services Accountability & Assessment Reading Coaches Focus Groups | Project 1723 - Special Needs Project 4721- Title II |



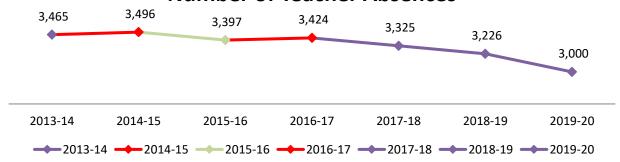
Beginning Teacher Salary



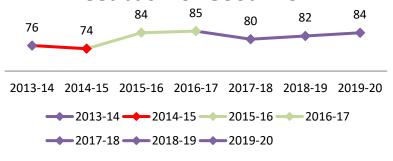
Enhancing Teacher Performance through Staff Development



Number of Teacher Absences



Teachers are Provided Positive Feedback for Good Work

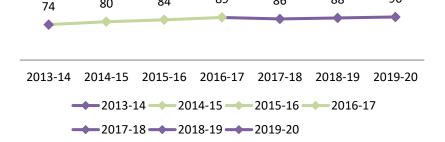


Support Staff is Provided Positive Feedback for Good Work

86

84

90



| DIRECT INSTRUCTION | Performance Values Rating Percentages | | | |
|---|--|------|----|----|
| Performance Responsibilities | U | NI/D | Е | HE |
| 5. Engages all students in the work of the lesson from start to finish. | <1 | 8 | 78 | 14 |
| 6. Ensures all students are working with content aligned to the appropriate standards f their subject and grade. | or <1 | 7 | 76 | 17 |
| 7. Organizes instruction so that students are carrying the cognitive load in the classroom | n. 1 | 14 | 71 | 14 |
| 8. Ensure that all students demonstrate that they are learning. | 1 | 11 | 78 | 11 |
| Adjusts instruction for all students, including students with disabilities and studer who have limited English proficiency. | ts 2 | 8 | 73 | 19 |
| Uses a range of questioning and discussion techniques to promote higher level thinking aligned to curriculum standards. | ng 1 | 12 | 71 | 16 |
| 11. Monitors learning activities providing feedback and reinforcement to students. | 1 | 4 | 81 | 14 |

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 | Responsibility | Funding | | | | | | |
| Objective 1: Be 1:1 by 2019-20. | Create continue to support professional development plans at each school site | Creation of plan | IT | Project 1777 - DCP | | | | | |
| See Graph at the end of this section. | that is 1:1 IT is working with each 1:1 school to | that is 1:1. T4 (Teachers Train Principals of | | | | | | | |

| UNAFI | | | | |
|--|--|---|--|-----------|
| | develop a PD plan. 2. Provide teachers with ELA standards and technology matrix. - Document provides a list of the programs we have that support the technology/skills listed within the standards. 3. Develop plan to provide devices to remaining schools. - Plan is in place—OHS this year and then begin with Grade 5 and go down until all grades are 1:1. | plan and training documents Report from 3rd party evaluation | Director of Operations | |
| | 4. Ensure infrastructure is in place through 3rd party evaluation. Evaluation is ongoing. Replacing 106 wireless access points that are old. Fiber Optic upgrade will be in the 2017-18 Budget Currently electrical circuits are adequate at each school to support 1:1 Chromebooks. 5. Explore feasibility of placing Wifi on busses. | | | |
| Objective 2: Utilize the highly qualified certification sync between Skyward Student and Skyward Business to achieve high school scheduling. | Set-up Skyward training for HQ certification sync. HR Director attended several Skyward trainings and met individually with St. Lucie's HR department. St. Lucie shared their Skyward coding with HR Director. The codes and instructions have been given to IT. We are currently waiting for IT to complete coding. Develop procedures for implementing the sync and monitoring the system. Provide training to those involved. Making corrections to course codes Need consultation with NEFEC to develop procedures. | Development of high school master schedule for 2017-18 | Director of HR & IT Principals Assistant Superintendents | IT Budget |

| Objective 3: Write policies and procedures that align all district systems. IT working on updating policies and procedures | Identify areas in which written policies and procedures are needed inside departments and or jobs. Identify a plan of dissemination for searchable written policies and procedures. Instructional and Administrative staff will be tasked with identifying 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. | Written policies and procedures | All Administrators | Indirect Costs |
|---|--|--|---|------------------------------|
| Objective 4: Continue to implement cost effective strategies to address capital needs. | Prioritize needs based on safety and security. Exterior security camera installation is completed at 11 of the 13 district sites. The remaining two sites will be completed by September of 2017. Perimeter fencing and gates will be in the 2017-18 Budget for SEM and CES. Align funding sources with the principals' needs. Operation's Capital Budget is based on current and future needs and the 5 Year Work Plan. | 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. On hold. Traffic study has not been conducted. Research correction of draining problem. Preliminary plan of action has been addressed with an engineer and I have their proposal. Project is on hold. Examine hiring lobbyist. Lobbyist was hired. | Plans and completion of projects | Board Members Superintendent Director of Operations | Capital Budget General Funds |
| Objective 6: Monitor workers' compensation claims. | Worker's compensation reports will be pulled monthly. | Tracking through Safe Schools platform | Assistant Superintendent for | General Funds |

| 16-17 # Needing Medical: 37 | Safe School training will be utilized by all new employees during the 2017-18 school year. Employees requiring medical attention will be drug tested and required to complete a Safe School's module relating to their accident. Safe School training is being utilized for Ethics training, bloodborne pathogens, and other areas identified by administrators as well as for those who have an injury that requires medical treatment on the job site. | Origami System reports SREF | Administrative Services | Project 1742 - Drug Testing |
|---|---|---|--|--------------------------------|
| Objective 7: Create a system of support for atypical student behaviors. | Formulate protocols for all schools by the behavioral analyst. Identify strategies, resources and interventions. Sequence of steps and timeline for interventions. ESE department is working to develop the protocols, strategies and steps to take to meet the needs of atypical student behaviors. Implement RTI A and B in Skyward. | Development of protocols Lists of strategies and interventions | Director of ESE Behavioral Analyst Assistant Principals Resource Specialists | Indirect Costs |
| Objective 8: Provide Skyward trainings for jobalike groups. Training with Migrant, DP, Bookkeepers, Secretaries, Custodians Giving access to new employees as they are hired. Goal for 17-18 will provide training on how to access to all employees. | Review policies and procedures. Train principals, assistant principals, data processors and guidance, include district office. Implement Skyward PD center. Continue to utilize NEFEC personnel for Skyward training. Information on Skyward webinars has been provided to staff. Joint training sessions are being planned related to FTE and data processing. NEFEC personnel have been contacted to provide training for HR. Training on Skyward RTI A and B (EWS) | Policies and Procedures Training Agendas | Director of IT IT Data Specialists | IT Budget |
| Objective 9: Achieve District Accreditation by 2019-20. | Host 2-day meeting to set the stage for process. Review standards and complete checklist | Checklists Uploaded Documents | Director of Student Services | Project 4721- Title II |

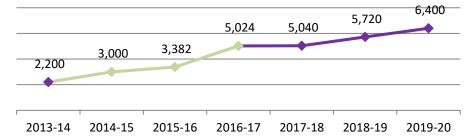
| | by school. 3. Align district initiatives. 4. Upload documents. 5. Complete all components of the Strategic and School Improvement Plans. 6. Complete all requirements for the Accreditation process by December 1, 2017. Host Accreditation Team in 2018. | Accreditation | Principals School Leadership Teams Assistant Superintendents | District Funds A & A budget |
|---|---|------------------------------|---|----------------------------------|
| Objective 10: Continue Academic Parent Teacher Teams, APTT, in four elementary schools. | Develop academic focus for each grade. Completed by each school site grade level team. Market participation through social media. Completed by implementing school sites. (facebook, websites, etc.) Collect participation data. Form created by GSP, completed by school site, and compiled by GSP with Parental Involvement Data for SY. | Participation data | Coordinator of GSP Principals | Project 4731- Title I, Part A |
| Objective 11: Increase breakfast and lunch participation. Although we have been as high as 41% participation for breakfast and 71% for lunch, our average for 2016-17 lags at 38% for breakfast and 69% for lunch. | Investigate alternative serving line opportunities. An independent consultant paid for by the Florida Department of Agriculture assessed CES, NES, YMS and the High School for alternate serving line opportunities for increased participation. The consultant suggested additional marketing ideas, paint, custom awnings and banners at the elementary and middle school level. He recommended vending machines for the High School to dispense reimbursable meals. We will be adding two vending machines secured with a 2015-16 Grant to the OHS campus for the 2017-18 SY. Serve more homemade food items. Our homemade items have been limited to Shepherd's Pie, Spaghetti, Chili, Chicken Alfredo, Beef-A-Roni, | Food Service POS data Menus | Supervisor of Food Service Food Service Managers Webmasters | Food Service Budget |

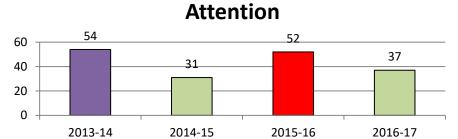
| U <u>rafi</u> | | | | |
|------------------------------------|---|---------------------------|------------------------|------------------|
| | Tuna Salad, Egg Salad, and several kitchens have started making Macaroni & Cheese again. 3. Increase menu variety. - This year we added 7 new entrée items (between breakfast and lunch). 4. Offer reimbursable meals from carts and/or vending machines. - Freshman Campus has a new breakfast cart for reimbursable meals. Another cart was tried at SES, but it was bulky and awkward and wasn't a good fit for the new breakfast line. It has been moved to OMS where breakfast carts are popular. 5. Use contests to entice/increase participation. - Contests have not happened due to lack of funds to purchase prizes and incentives. 6. Explore on-line payment opportunities. - PayPams Online Payment Program is currently being used by parents. 7. Marketing/Educating of food service programs. - Marketing the Program has been slower than expected but the Child Nutrition Website is being used currently to display nutritional information that compares what students eat at school vs. the same type of item from a local fast food restaurant. | | | |
| Objective 12: | Investigate current hazardous walking | List of hazardous walking | Supervisor of | Potential Grants |
| Implement HB41 regarding hazardous | conditions for compliance. | conditions | Transportation | , |
| walking conditions. | Hazardous walking sites have been reduced from 16 locations to 5 locations with the addition of | Grant applications | School-based committee | |
| | sidewalks and some controlled crossing equipment in the last 2 | Committee Minutes | | |

years.

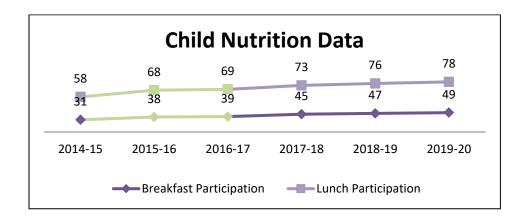
- 2. Explore grants for funding.
 - Applied for in December, 2016 by the Safe Routes to School Committee formed between CivilSurv, Inc., Director of County Public Works, Supervisor of Transportation and staff and parents from North and Everglades Elementary schools. OSCD did not receive the grant this cycle from Safe Routes to School. "This year's cycle was very competitive and only three of the fifteen submitted applications D1 received were funded.
- 3. As new sites are identified, create additional safe routes to schools committees including county and city staff.
 - SRTS committees have been formed at Everglades and North Elementary.

of Computers WC Claims needing Medical





| APTT Longitudinal Data | | | | | | | | |
|------------------------|--------------------------------|---------------------------------|--------------------------------|---------------------------------|--------------------------------|---------------------------------|--------------------------|--|
| APTT | Number of Events 2014-15 | Attendance Totals 2014-15 | Number of Events 2015-16 | Attendance Totals 2015-16 | Number of Events 2016-17 | Attendance Totals 2016-17 | 3 Year Total | |
| CENTRAL ELEMENTARY | N/A | N/A | 4 | 910 | 4 | 1,119 | | |
| EVERGLADES ELEMENTARY | N/A | N/A | 4 | 590 | 4 | 781 | | |
| NORTH ELEMENTARY | 4 | 1268 | 4 | 1403 | 4 | 1,501 | | |
| SEMINOLE ELEMENTARY | N/A | N/A | 4 | 323 | 4 | 617 | | |
| | 2014 | -2015 | 2015 | -2016 | 2016 | -2017 | | |
| Event Totals: | 4 Events | 1,268 Total Attendance | <u>16</u> Events | 3,226 Total Attendance | 16 Events | 4,018 Total Attendance | 8,512 3 Year Total | |



SuperintendentKen Kenworthy



Chairperson
Malissa Morgan
Vice Chairperson
Jill Holcomb
Members
Joe Arnold
Dixie Ball
Amanda Fuchswanz