Sarasota County Schools

Suncoast Polytechnical High School



2018-19 Schoolwide Improvement Plan

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Suncoast Polytechnical High School

4650 BENEVA RD, Sarasota, FL 34233

www.sarasotacountyschools.net/suncoastpolytechnical

School Demographics

| School Type and Gi (per MSID I | | 2017-18 Title I School | Disadvan | 8 Economically staged (FRL) Rate rted on Survey 3) |
|-------------------------------------|----------|------------------------|----------|--|
| High Scho 9-12 | pol | No | | 34% |
| Primary Servi (per MSID I | • • | Charter School | (Report | 9 Minority Rate ed as Non-white n Survey 2) |
| K-12 General E | ducation | No | | 32% |
| School Grades Histo | ry | | | |
| Year | 2017-18 | 2016-17 | 2015-16 | 2014-15 |
| Grade | А | А | Α | A* |

School Board Approval

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

SIP Authority

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

The Florida Department of Education (FDOE) SIP template meets all statutory and rule requirements for traditional public schools and incorporates all components required for schools receiving Title I funds. This template is required by State Board of Education Rule 6A-1.099811, Florida Administrative Code, for all non-charter schools with a current grade of D or F (see page 4). For schools receiving a grade of A, B, or C, the district may opt to require a SIP using a template of its choosing. This document was prepared by school and district leadership using the FDOE's school improvement planning web application located at https://www.floridaCIMS.org.

Purpose and Outline of the SIP

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

Part I: School Information

School Mission and Vision

Provide the school's mission statement.

The mission of Suncoast Polytechnical High School is to provide a high quality personalized educational experience where students master a rigorous career and technology driven curriculum within a thematic, analytical and interactive teaching and learning environment.

Provide the school's vision statement.

It is the vision of Suncoast Polytecnical High School to be recognized for providing a world class technical education.

School Leadership Team

Membership

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

| Name | Title |
|-----------------------|---------------------------|
| Turgeon, Jack | Principal |
| Livingston, Robin | Assistant Principal |
| Disz, Tim | Teacher, K-12 |
| Finger, Russell | Teacher, K-12 |
| Bellon, Ricardo | Teacher, K-12 |
| LaPorte, Staci | Teacher, K-12 |
| Ferris, Melanie | Teacher, K-12 |
| Henderson, Nina | Teacher, K-12 |
| McNellis, Julianne | Teacher, K-12 |
| Badovinac, Amy | Teacher, Career/Technical |
| Nielubowicz, Caroline | School Counselor |

Duties

Describe the roles and responsibilities of the members, including how they serve as instructional leaders and practice shared decision making.

The Principal and Assistant Principal are responsible for providing instructional leadership, professional development, teacher resources, supervision, and support to provide a positive learning environment at Suncoast Polytechnichal High School. The Suncoast Polytechnical High School administrative team works collaboratively with the guidance department to provide support to all instructional programs to ensure student and teacher success.

SPHS administrative leadership team also works collaboratively with 5 Department Chairs to provide instructional leadership and professional development to implement district and state initiatives. In addition, SPHS administration works collaboratively with 4 Grade Level Team leaders regarding school wide operations, grade level advisory/seminar topics, and interventions. SPHS administration meets monthly with these leadership teams to facilitate and implement continuous improvement plan.

The two administrators share the responsibility of instructional leadership and lead professional development for all staff. In addition to professional development support both administrators commit to observing teachers multiple times throughout the year and conducting at least two face to face meetings to provide feedback and support. The SPHS administration is committed to providing a collaborative leadership style to empower staff to facilitate a growth mindset for professional development with research based best practices for teaching and learning.

The SPHS Assistant Principal serves as a member of The School Wide Support Team which is facilitated by the SPHS Guidance Department and supported by the Principal. Specific responsibilities of the Assisant Principal include: Serving as a member of the school wide support team, serving as a member of the CARE team, identifying and connecting with community groups for the purposes of positive behavior support and seeking funding for positive behavior support initiatives.

Early Warning Systems

Year 2017-18

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

| Indicator | Grade Level | | | | | | | | | | | | | Total |
|---------------------------------|-------------|---|---|---|---|---|---|---|---|----|----|----|----|-------|
| mulcator | K | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | Total |
| Attendance below 90 percent | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 11 | 31 | 26 | 37 | 105 |
| One or more suspensions | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 5 | 4 | 8 | 3 | 20 |
| Course failure in ELA or Math | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 5 | 3 | 0 | 0 | 8 |
| Level 1 on statewide assessment | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 5 | 3 | 0 | 0 | 8 |

The number of students identified by the system as exhibiting two or more early warning indicators:

| Indicator | Grade Level | | | | | | | | | | | | | Total |
|--|-------------|---|---|---|---|---|---|---|---|---|----|----|----|-------|
| indicator | K | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | Total |
| Students exhibiting two or more indicators | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 5 |

The number of students identified as retainees:

| Indicator | Grade Level | | | | | | | | | | | | | Total |
|-------------------------------------|-------------|---|---|---|---|---|---|---|---|---|----|----|----|-------|
| indicator | K | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | Total |
| Retained Students: Current Year | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 3 | 2 | 0 | 7 |
| Retained Students: Previous Year(s) | 4 | 1 | 2 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 9 |

Date this data was collected

Monday 10/15/2018

Year 2016-17 - As Reported

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

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| Indicator | Grade Level | | | | | | | | | | | | | Total |
|---------------------------------|-------------|---|---|---|---|---|---|---|---|----|----|----|----|-------|
| illulcator | K | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | TOTAL |
| Attendance below 90 percent | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 18 | 26 | 22 | 22 | 88 |
| One or more suspensions | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 9 | 5 | 4 | 1 | 19 |
| Course failure in ELA or Math | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 17 | 10 | 17 | 0 | 44 |
| Level 1 on statewide assessment | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 5 | 5 | 0 | 0 | 10 |

The number of students identified by the system as exhibiting two or more early warning indicators:

| Indicator | Grade Level | | | | | | | | | | | | | Total |
|--|-------------|---|---|---|---|---|---|---|---|---|----|----|----|-------|
| indicator | K | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | Total |
| Students exhibiting two or more indicators | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 9 | 7 | 6 | 0 | 22 |

Year 2016-17 - Updated

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

| Indicator | Grade Level | | | | | | | | | | | | | Total |
|---------------------------------|-------------|---|---|---|---|---|---|---|---|----|----|----|----|-------|
| mulcator | K | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | Total |
| Attendance below 90 percent | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 18 | 26 | 22 | 22 | 88 |
| One or more suspensions | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 9 | 5 | 4 | 1 | 19 |
| Course failure in ELA or Math | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 17 | 10 | 17 | 0 | 44 |
| Level 1 on statewide assessment | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 5 | 5 | 0 | 0 | 10 |

The number of students identified by the system as exhibiting two or more early warning indicators:

| Indicator | Grade Level | | | | | | | | | | | | Total | |
|--|-------------|---|---|---|---|---|---|---|---|---|----|----|-------|-------|
| indicator | K | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | Total |
| Students exhibiting two or more indicators | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 9 | 7 | 6 | 0 | 22 |

Part II: Needs Assessment/Analysis

Assessment & Analysis

Consider the following reflection prompts as you examine any/all relevant school data sources, including those in CIMS in the pages that follow.

Which data component performed the lowest? Is this a trend?

FSA ELA performed the lowest school-wide, specifically the lowest quartile. This is not a trend based on previous school data.

Which data component showed the greatest decline from prior year?

FSA ELA showed the greatest decline from the prior school year.

Which data component had the biggest gap when compared to the state average?

The biggest gap between SPHS data and the state averages is overall math achievement. The gap from the data demonstrates a positive difference of 37 percentage points.

Which data component showed the most improvement? Is this a trend?

Overall math achievement demonstrated the largest gains. This is not a trend based on previous school data.

Describe the actions or changes that led to the improvement in this area.

A strong emphasis was placed on designing instructional curriculum to be aligned with assessed standards. Math teachers worked with district curriculum math specialist who provided professional development training. Teachers were provided substitutes to attend professional development training and visit other district math teachers' classrooms.

School Data

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

| School Grade Component | | 2018 | | 2017 | | | | | |
|-----------------------------|--------|----------|-------|--------|----------|-------|--|--|--|
| School Grade Component | School | District | State | School | District | State | | | |
| ELA Achievement | 86% | 67% | 56% | 80% | 62% | 52% | | | |
| ELA Learning Gains | 60% | 57% | 53% | 53% | 52% | 46% | | | |
| ELA Lowest 25th Percentile | 57% | 47% | 44% | 51% | 41% | 38% | | | |
| Math Achievement | 88% | 69% | 51% | 71% | 58% | 43% | | | |
| Math Learning Gains | 59% | 52% | 48% | 44% | 43% | 39% | | | |
| Math Lowest 25th Percentile | 70% | 53% | 45% | 42% | 39% | 38% | | | |
| Science Achievement | 95% | 77% | 67% | 90% | 70% | 65% | | | |
| Social Studies Achievement | 94% | 79% | 71% | 96% | 77% | 69% | | | |

EWS Indicators as Input Earlier in the Survey

| Indicator | Grad | Total | | | |
|---------------------------------|---------|---------|---------|---------|----------|
| Indicator | 9 | 10 | 11 | 12 | Total |
| Attendance below 90 percent | 11 (18) | 31 (26) | 26 (22) | 37 (22) | 105 (88) |
| One or more suspensions | 5 (9) | 4 (5) | 8 (4) | 3 (1) | 20 (19) |
| Course failure in ELA or Math | 5 (17) | 3 (10) | 0 (17) | 0 (0) | 8 (44) |
| Level 1 on statewide assessment | 5 (5) | 3 (5) | 0 (0) | 0 (0) | 8 (10) |

Grade Level Data

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

| ELA | | | | | | |
|-------|------|--------|----------|-----------------------------------|-------|--------------------------------|
| Grade | Year | School | District | School- District Comparison | State | School- State Comparison |
| 09 | 2018 | 92% | 66% | 26% | 53% | 39% |
| | 2017 | 87% | 64% | 23% | 52% | 35% |

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| | | | ELA | | | |
|-----------------------|-----------------------|--------|----------|-----------------------------------|-------|--------------------------------|
| Grade | Year | School | District | School- District Comparison | State | School- State Comparison |
| Same Grade C | Same Grade Comparison | | | | | |
| Cohort Com | parison | | | | | |
| 10 | 2018 | 80% | 65% | 15% | 53% | 27% |
| | 2017 | 85% | 62% | 23% | 50% | 35% |
| Same Grade Comparison | | -5% | | | | |
| Cohort Com | Cohort Comparison | | | | | |

| | | ompanson | -570 | | | | | |
|------------------|---------------|----------|------------------|--------------------------------|-----------|---------------------------------|--|--|
| Со | hort Com | parison | -7% | | | | | |
| | | | | NA A TI I | | | | |
| | | | | MATH | | | | |
| | | | | School- | | School- | | |
| Grade | Year | School | District | District | State | State | | |
| | | | | Comparison | | Comparison | | |
| | | | | | | | | |
| | | | S | CIENCE | | | | |
| | | | | School- | | School- | | |
| Grade | ide Year Scho | | District | District | State | State | | |
| Graue | | | 1 | | | Comparison | | |
| Graue | | | | Comparison | | Comparison | | |
| Grade | | | | Comparison | | Comparison | | |
| Grade | | | BIOL | • | | Comparison | | |
| Grade | | | BIOL | LOGY EOC | | | | |
| | So | chool | | LOGY EOC School | State | School | | |
| Year | So | chool | BIOL | LOGY EOC School Minus | State | School Minus | | |
| | | chool | | LOGY EOC School | State 65% | School Minus State | | |
| Year 2018 | 9 | 95% | District | School Minus District 20% | 65% | School Minus State 30% | | |
| Year 2018 2017 | 9 | | 75% 69% | LOGY EOC School Minus District | | School Minus State | | |
| Year 2018 2017 | 9 | 95% | 75% 69% 2% | School Minus District 20% 24% | 65% | School Minus State 30% | | |
| Year 2018 2017 | 9 | 95% | 75% 69% 2% | School Minus District 20% | 65% | School Minus State 30% | | |

| Year | School | District | School Minus District | State | School Minus State | |
|-------------|--------|----------|-----------------------------|-------|--------------------------|--|
| 2018 | | | | | | |
| 2017 | | | | | | |
| LUCTORY FOR | | | | | | |

| | HISTORY EOC | | | | | | |
|---------|-------------|----------|-----------------------------|-------|--------------------------|--|--|
| Year | School | District | School Minus District | State | School Minus State | | |
| 2018 | 94% | 76% | 18% | 68% | 26% | | |
| 2017 | 92% | 73% | 19% | 67% | 25% | | |
| Compare | | 2% | | | | | |

| Year | School | District | School Minus District | State | School Minus State |
|---------|--------|----------|-----------------------------|-------|--------------------------|
| 2018 | 91% | 77% | 14% | 62% | 29% |
| 2017 | 88% | 71% | 17% | 60% | 28% |
| Compare | | 3% | | | |

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| | GEOMETRY EOC | | | | | |
|------|--------------|----------|-----------------------------|-------|--------------------------|--|
| Year | School | District | School Minus District | State | School Minus State | |
| 2018 | 86% | 71% | 15% | 56% | 30% | |
| 2017 | 83% | 70% | 13% | 53% | 30% | |
| С | ompare | 3% | | | | |

Subgroup Data

| | 2018 SCHOOL GRADE COMPONENTS BY SUBGROUPS | | | | | | | | | | |
|-----------|---|-----------|-------------------|--------------|------------|--------------------|-------------|------------|--------------|-------------------------|---------------------------|
| Subgroups | ELA Ach. | ELA LG | ELA LG L25% | Math Ach. | Math LG | Math LG L25% | Sci Ach. | SS Ach. | MS Accel. | Grad Rate 2016-17 | C & C Accel 2016-17 |
| SWD | 85 | 46 | | | | | | | | | |
| ASN | 80 | | | | | | | | | | |
| HSP | 82 | 59 | 56 | 88 | 53 | 67 | 93 | 88 | | 100 | 70 |
| WHT | 88 | 61 | 61 | 89 | 60 | 76 | 96 | 96 | | 90 | 84 |
| FRL | 79 | 59 | 53 | 83 | 54 | 61 | 90 | 92 | | 92 | 81 |
| | | 2017 | SCHO | OL GRAD | E COMF | ONENT | S BY SU | JBGRO | UPS | | |
| Subgroups | ELA Ach. | ELA LG | ELA LG L25% | Math Ach. | Math LG | Math LG L25% | Sci Ach. | SS Ach. | MS Accel. | Grad Rate 2015-16 | C & C Accel 2015-16 |
| SWD | 80 | 75 | | 67 | 48 | | | 92 | | | |
| BLK | | | | 50 | 50 | | | | | | |
| HSP | 78 | 57 | 55 | 64 | 38 | 39 | 93 | 86 | | 94 | 75 |
| WHT | 87 | 65 | 69 | 73 | 46 | 55 | 95 | 93 | _ | 98 | 73 |
| FRL | 80 | 55 | 56 | 64 | 44 | 51 | 89 | 88 | | 98 | 70 |

Part III: Planning for Improvement

Develop specific plans for addressing the school's highest-priority needs by identifying the most important areas of focus based on any/all relevant school data sources, including the data from Section II (Needs Assessment/Analysis).

Areas of Focus:

| Activity #1 | | | | | | | |
|-----------------------|--|--|--|--|--|--|--|
| Title | Overall Science Achievement | | | | | | |
| Rationale | Meet with Science teachers (Biology) to review benchmark assessment data and USA Testprep to help drive instruction and help identify areas of growth in order to maintain a high level of performance. | | | | | | |
| Intended Outcome | By the end of SY 18-19 96% of students will be successful in demonstrating proficiency on the US Biology EOC | | | | | | |
| Point Person | Nina Henderson (nina.henderson@sarasotacountyschools.net) | | | | | | |
| Action Step | | | | | | | |
| Description | Will conduct and monitor benchmark assessment data and data through USA Testprep - teachers will assess and analyze specific areas of opportunities for growth. Use formative assessment data to drive instruction Utilize Visible Learning Professional Development strategies and implement High Expectations Teaching for all students. Realigning students during weekly Seminar class as a school day intervention for remediation and acceleration. Homework help utilizing instructional and para-professional staff throughout the week after school hours to provide individual remediation and tutoring. | | | | | | |
| Person Responsible | Jack Turgeon (jack.turgeon@sarasotacountyschools.net) | | | | | | |
| Plan to Monito | or Effectiveness | | | | | | |
| Description | Science department meetings along with PLC - collaborative teacher meetings to analyze and assess benchmark data. On-going formative assessment to drive and adjust instruction utilizing Visible Learning strategies. Teachers will utilize Visible Learning Instructional strategies to include learning intentions and success criteria. PRIDE classroom observations and walk-throughs | | | | | | |
| Person | Jack Turgeon (iack.turgeon@sarasotacountyschools.net) | | | | | | |

Jack Turgeon (jack.turgeon@sarasotacountyschools.net)

Responsible

| Activity #2 | |
|-----------------------|--|
| Title | Overall Social Studies Achievement |
| Rationale | Meet with Social Studies teachers (US History) to review benchmark assessment data and USA Testprep to help drive instruction and help identify areas of growth in order to maintain high level of performance. |
| Intended Outcome | By the end of SY 18-19 96% of students will be successful in demonstrating proficiency on the US HIstory EOC. |
| Point Person | Julianne McNellis (julianne.mcnellis@sarasotacountyschools.net) |
| Action Step | |
| Description | Will conduct and monitor benchmark assessment data and data through USA Testprep - teachers will assess and analyze specific areas of opportunities for growth. Use formative assessment data to drive instruction Utilize Visible Learning Professional Development strategies and implement High Expectations Teaching for all students. Realigning students during weekly Seminar class as a school day intervention for remediation and acceleration. Homework help utilizing instructional and para-professional staff throughout the week after school hours to provide individual remediation and tutoring. |
| Person Responsible | Jack Turgeon (jack.turgeon@sarasotacountyschools.net) |
| Plan to Monito | or Effectiveness |
| Description | Social Studies department meetings along with PLC - collaborative teacher meetings to analyze and assess benchmark data. On-going formative assessment to drive and adjust instruction utilizing Visible Learning strategies. Teachers will utilize Visible Learning Instructional strategies to include learning intentions and success criteria. PRIDE classroom observations and walk-throughs |
| Person | In all Transport (in all transport Quarters and the all and the |

Jack Turgeon (jack.turgeon@sarasotacountyschools.net)

| Activity #3 | |
|---------------------|---|
| Title | Lowest Quartile for FSA ELA |
| Rationale | Meet with instructional staff to review FSA ELA assessment data and categorical data to determine weaknesses for Lowest Quartile students. |
| Intended Outcome | By the end of SY 18-19 61% of the lowest quartile students will be successful in making a learning gain in the FSA English Language Arts Spring assessment. |
| Point Person | Tim Disz (tim.disz@sarasotacountyschools.net) |
| Action Step | |
| Description | Will conduct and monitor benchmark assessment data and data through USA Testprep - teachers will assess and analyze specific areas for remediation and will drive instruction based on formative assessment results where Lowest quartile students performed the lowest to increase proficiency. Visible Learning Professional Development and implement High Expectations Teaching for all students. Realigning students during weekly Seminar class as a school day intervention for ELA remediation Homework help utilizing instructional and para-professional staff throughout the week after school hours to provide individual remediation and tutoring. Lesson Design and Micro-teaching Professional Development with District specialist with emphasis on lesson planning that reflects standards, scope and focus. |
| Dorson | |

Person Responsible

Jack Turgeon (jack.turgeon@sarasotacountyschools.net)

Plan to Monitor Effectiveness

English department meetings along with PLC - collaborative teacher meetings to analyze and assess benchmark data.

On-going formative assessment to drive and adjust instruction utilizing Visible Learning strategies.

Description

Teachers will utilize Visible Learning Instructional strategies to include learning intentions and success criteria.

PRIDE classroom observations and walk-throughs

Person Responsible

Jack Turgeon (jack.turgeon@sarasotacountyschools.net)

| Activity #4 | | | | | | |
|-----------------------|--|--|--|--|--|--|
| Title | Lowest Quartile students will make learning gains in FSA Mathematics | | | | | |
| Rationale | Met with instructional staff to review FSA Mathematics assessment data and categorical data to determine areas of weakness for Lowest Quartile students. | | | | | |
| Intended Outcome | By the end of SY 18-19 74% of the lowest quartile students will be successful in making a earning gain in the FSA Mathematics Spring assessment. | | | | | |
| Point Person | Ricardo Bellon (ricardo.bellon@sarasotacountyschools.net) | | | | | |
| Action Step | | | | | | |
| Description | Will conduct and monitor benchmark assessment data and data through USA Testprep - teachers will assess and analyze specific areas for remediation and will drive instruction based on formative assessment results where Lowest quartile students performed the lowest to increase proficiency. Visible Learning Professional Development and implement High Expectations Teaching for all students. Realigning students during weekly Seminar class as a school day intervention for math remediation Math Lab after school Monday-Thursday for individual remediation and tutoring | | | | | |
| Person Responsible | Jack Turgeon (jack.turgeon@sarasotacountyschools.net) | | | | | |
| Plan to Monito | or Effectiveness | | | | | |
| Description | Math department meetings along with PLC - collaborative teacher meetings to analyze and assess benchmark data. On-going formative assessment to drive and adjust instruction utilizing Visible Learning strategies. Teachers will utilize Visible Learning Instructional strategies to include learning intentions and success criteria. PRIDE classroom observations and walk-throughs | | | | | |
| Person Responsible | Jack Turgeon (jack.turgeon@sarasotacountyschools.net) | | | | | |

| Activity #5 | | |
|-------------------------------|--|--|
| Title | Increased student attendance | |
| Rationale | In order to meet their full academic potential, daily attendance is essential for all SPHS students in order to perform in their academic and CTE block schedule courses. | |
| Intended Outcome | By the end of the SY 2018-2019, SPHS students will be in attendance 97% of the time. | |
| Point Person | Jack Turgeon (jack.turgeon@sarasotacountyschools.net) | |
| Action Step | | |
| Description | Weekly SWST meetings that address students who fall into chronic absenteeism category Daily phone calls to parents/guardians regarding absences - immediate feedback about absence. Work in conjunction with district truancy officer, who will provide home visits if necessary. | |
| Person Responsible | Caroline Nielubowicz (caroline.nielubowicz@sarasotacountyschools.net) | |
| Plan to Monito | or Effectiveness | |
| Description | PBS committee will analyze attendance data in conjunction with Positive Behavior suppand SWST protocol. | |
| Person Responsible | Staci LaPorte (staci.laporte@sarasotacountyschools.net) | |
| Activity #6 | | |
| Title | Dropout Rate / Graduation Rate | |
| Rationale | SPHS has high expectations as a magnet high school. Students must apply and get accepted in order to attend SPHS because of the rigorous curriculum/CTE block scheduling. Therefore the expectation is to achieve a 100% graduation rate each year. | |
| Intended Outcome | For the SY 2018-2019, there will be a reduction of .2% of students who drop out of school at SPHS, therefore increasing the number of students who graduate from SPHS by 1%. | |
| Point Person | Caroline Nielubowicz (caroline.nielubowicz@sarasotacountyschools.net) | |
| Action Step | ion Step | |
| Description | Identify at-risk students, provide support and guidance. Meet with Project 10 Team on a monthly basis and provide support and resources as needed. Counselors conduct graduation checks and credit checks with individual students each school year and students deemed at risk are met with at least quarterly. | |
| Person Responsible | Jack Turgeon (jack.turgeon@sarasotacountyschools.net) | |
| Plan to Monitor Effectiveness | | |
| Description | Weekly meetings with guidance/career advisor/ ESE para-professionals Weekly SWST meetings, which include school psychologists, behavior specialists, social worker and other intervention support personnel. Monitor Project 10 data Monitor monthly attendance data | |
| Person Responsible | Jack Turgeon (jack.turgeon@sarasotacountyschools.net) | |

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| Part V: Budget | | |
|----------------|------------|--|
| Total: | \$3,500.00 | |