## Clay County Schools

## S Bryan Jennings Elementary School



## 2020-21 Schoolwide Improvement Plan

## Table of Contents

School Demographics ..... 3
Purpose and Outline of the SIP ..... 4
School Information ..... 7
Needs Assessment ..... 11
Planning for Improvement ..... 16
Positive Culture \& Environment ..... 19
Budget to Support Goals ..... 0

## S Bryan Jennings Elementary School

215 CORONA DR, Orange Park, FL 32073

## http://sbj.oneclay.net

## Principal: Mary Taylor

| 2019-20 Status (per MSID File) | Active |
| :---: | :---: |
| School Type and Grades Served (per MSID File) | Elementary School PK-6 |
| Primary Service Type (per MSID File) | K-12 General Education |
| 2019-20 Title I School | Yes |
| 2019-20 Economically Disadvantaged (FRL) Rate (as reported on Survey 3) | 100\% |
| 2019-20 ESSA Subgroups Represented (subgroups with 10 or more students) (subgroups below the federal threshold are identified with an asterisk) | Students With Disabilities <br> English Language Learners <br> Black/African American Students <br> Hispanic Students <br> Multiracial Students <br> White Students <br> Economically Disadvantaged <br> Students |
| School Grades History | $\begin{aligned} & \text { 2018-19: } B(54 \%) \\ & 2017-18: B(56 \%) \\ & 2016-17: B(61 \%) \\ & 2015-16: C(52 \%) \end{aligned}$ |
| 2019-20 School Improvement (SI) Information* |  |
| SI Region | Northeast |
| Regional Executive Director | Cassandra Brusca |
| Turnaround Option/Cycle | N/A |
| Year |  |
| Support Tier |  |
| ESSA Status | N/A |

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


## School Board Approval

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

## SIP Authority

Section 1001.42(18), Florida Statutes, requires district school boards to annually approve and require implementation of a Schoolwide Improvement Plan (SIP) for each school in the district that has a school grade of D or F. This plan is also a requirement for Targeted Support and Improvement (TS\&I) and Comprehensive Support and Improvement (CS\&I) schools pursuant to 1008.33 F.S. and the Every Student Succeeds Act (ESSA).

To be designated as TS\&I, a school must have one or more ESSA subgroup(s) with a Federal Index below $41 \%$. This plan shall be approved by the district. There are three ways a school can be designated as CS\&l:

1. have a school grade of $D$ or $F$
2. have a graduation rate of $67 \%$ or lower
3. have an overall Federal Index below 41\%.

For these schools, the SIP shall be approved by the district as well as the Bureau of School Improvement.
The Florida Department of Education (FDOE) SIP template meets all statutory and rule requirements for traditional public schools and incorporates all components required for schools receiving Title I funds. This template is required by State Board of Education Rule 6A-1.099811, Florida Administrative Code, for all noncharter schools with a current grade of D or F, or a graduation rate $67 \%$ or less. Districts may opt to require a SIP using a template of its choosing for schools that do not fit the aforementioned conditions. This document was prepared by school and district leadership using the FDOE's school improvement planning web application located at www.floridacims.org.

## Purpose and Outline of the SIP

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

## Table of Contents

Purpose and Outline of the SIP ..... 4
School Information ..... 7
Needs Assessment ..... 11
Planning for Improvement ..... 16
Title I Requirements ..... 0
Budget to Support Goals ..... 0

## S Bryan Jennings Elementary School

215 CORONA DR, Orange Park, FL 32073

## http://sbj.oneclay.net

## School Demographics

## School Type and Grades Served (per MSID File)

Elementary School PK-6

Primary Service Type (per MSID File)

K-12 General Education

## 2019-20 Title I School

Yes

Charter School

No

2019-20 Economically Disadvantaged (FRL) Rate (as reported on Survey 3)

96\%

School Grades History

| Year | 2019-20 | $2018-19$ | $2017-18$ | $2016-17$ |
| :--- | :---: | :---: | :---: | :---: |
| Grade | B | B | B | B |

## School Board Approval

This plan is pending approval by the Clay 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 noncharter 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.
S. Bryan Jennings Elementary School, staffed by highly-qualified teachers, will establish an open, caring, and safe environment which promotes maximum achievement, while challenging our scholars to meet today and tomorrow as happy, healthy, successful, and accountable individuals.

Provide the school's vision statement.
S. Bryan Jennings Elementary School exists to prepare our scholars to be adult-life ready by forming lifelong learners for success in a competitive global market.

## School Leadership Team

## Membership

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

Chapman, Assistant Debbie

Principal

Mrs. Chapman is a school administrator responsible for supporting the principal in the instructional leadership of our school, as well as to the overall well-being and safety of the scholars and staff.

|  | As the principal of S. Bryan Jennings Elementary, Mrs. Taylor is the <br> instructional leader of the school. She leads the staff as they disaggregate |
| :--- | :--- |
| Taylor, Mary Principal $\quad$all data sources to identify areas of strength and opportunity. She is <br> responsible for the implementation of all state, district, and school <br> initiatives. |  |

Gleneski, Teacher, Mrs. Gleneski is a Title I intervention teacher, as well as the Intervention Nancy K-12 Team Facilitator.

| Ruckersfeldt, | Instructional |  |
| :--- | :--- | :--- | :--- |
| Coach | Lead math interventions, assist with small group practices and data <br> analysis for differentiation, and advance Eureka instruction. Additionally <br> she serves as our school SAC Chair. |  |
| Henry, <br> Casey | Teacher, <br> K-12 | Teacher third grade and Title I Lead. |
| Tutler, <br> Sharyse | Instructional <br> Coach | Instructional coach for ELA K-2. Provides interventions and supports for <br> students and teachers. |

Bowen, School School guidance counselor providing small and large group sessions,
Sherry Counselor

PBIS supports and interventions.

Demographic Information

## Principal start date

Saturday 7/1/2017, Mary Taylor
Number of teachers with a 2019 3-year aggregate or a 1-year Algebra state VAM rating of Highly Effective. Note: For UniSIG Supplemental Teacher Allocation, teachers must have at least 10 student assessments.

1

Number of teachers with a 2019 3-year aggregate or a 1-year Algebra state VAM rating of Effective. Note: For UniSIG Supplemental Teacher Allocation, teachers must have at least 10 student assessments.
8
Total number of teacher positions allocated to the school
35
Demographic Data

| 2020-21 Status (per MSID File) | Active |
| :---: | :---: |
| School Type and Grades Served (per MSID File) | Elementary School PK-6 |
| Primary Service Type (per MSID File) | K-12 General Education |
| 2019-20 Title I School | Yes |
| 2019-20 Economically Disadvantaged (FRL) Rate (as reported on Survey 3) | 100\% |
| 2019-20 ESSA Subgroups Represented (subgroups with 10 or more students) (subgroups below the federal threshold are identified with an asterisk) | Students With Disabilities English Language Learners Black/African American Students Hispanic Students Multiracial Students White Students Economically Disadvantaged Students |
| School Grades History | 2018-19: $\operatorname{B}(54 \%)$ 2017-18: $B(56 \%)$ 2016-17: $B(61 \%)$ 2015-16: $C(52 \%)$ |
| 2019-20 School Improvement (SI) Information* |  |
| SI Region | Northeast |
| Regional Executive Director | Cassandra Brusca |


| Turnaround Option/Cycle | N/A |
| :---: | :---: |
| Year |  |
| Support Tier | N/A |
| ESSA Status |  |
| * As defined under Rule 6A-1.099811, Florida Administrative Code. For more information, click here. |  |

## Early Warning Systems

## Current Year

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


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

| Indicator | Grade Level |  |  |  |  |  |  |  |  |  |  |  |  | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | K | 1 | 2 | 3 | 4 |  |  |  |  |  | 10 | 11 | 12 |  |
| Students with two or more indicators | 0 | 0 | 0 | 1 | 2 |  |  |  |  |  | 0 | 0 | 0 | 6 |

The number of students identified as retainees:

| Indicator | K | $\mathbf{1}$ | $\mathbf{2}$ | $\mathbf{3}$ | $\mathbf{4}$ | $\mathbf{5}$ | $\mathbf{6}$ | $\mathbf{7}$ | $\mathbf{8}$ | $\mathbf{9}$ | $\mathbf{1 0}$ | $\mathbf{1 1}$ | $\mathbf{1 2}$ | Total |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Retained Students: Current Year | 2 | 4 | 12 | 10 | 8 | 8 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 46 |
| Students retained two or more times | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |  |

Date this data was collected or last updated
Wednesday 9/2/2020
Prior Year - As Reported
The number of students by grade level that exhibit each early warning indicator:

| Indicator | $\mathbf{K}$ | $\mathbf{1}$ | $\mathbf{2}$ | $\mathbf{3}$ | $\mathbf{4}$ | $\mathbf{5}$ | $\mathbf{6}$ | $\mathbf{7}$ | $\mathbf{8}$ | $\mathbf{9}$ | $\mathbf{1 0}$ | $\mathbf{1 1}$ | $\mathbf{1 2}$ | Total |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Number of students enrolled | 65 | 73 | 65 | 65 | 64 | 63 | 74 | 0 | 0 | 0 | 0 | 0 | 0 | 469 |
| Attendance below 90 percent | 0 | 1 | 0 | 0 | 1 | 5 | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 10 |
| One or more suspensions | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |  |
| Course failure in ELA or Math | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |  |
| Level 1 on statewide assessment | 0 | 0 | 0 | 0 | 1 | 5 | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 9 |

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

| Indicator | $\mathbf{K}$ | $\mathbf{1}$ | $\mathbf{2}$ | $\mathbf{3}$ | $\mathbf{4}$ | $\mathbf{5}$ | $\mathbf{6}$ | $\mathbf{7}$ | $\mathbf{8}$ | $\mathbf{9}$ | $\mathbf{1 0}$ | $\mathbf{1 1}$ | $\mathbf{1 2}$ | Total |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Students with two or more indicators | 0 | 0 | 0 | 0 | 1 | 5 | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 9 |

The number of students identified as retainees:

| Indicator | Grade Level |  |  |  |  |  |  |  |  |  |  |  | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | K | 1 | 2 | 3 | 4 | 5 |  | 8 | 9 | 10 | 11 | 12 |  |
| Retained Students: Current Year | 2 | 11 | 10 | 11 | 10 | 4 |  | 0 | 0 | 0 | 0 | 0 | 57 |
| Students retained two or more times | 0 | 0 | 0 | 0 | 0 | 0 | 1 |  |  |  | 0 | 0 | 1 |

Prior Year - Updated
The number of students by grade level that exhibit each early warning indicator:

| Indicator | $\mathbf{K}$ | $\mathbf{1}$ | $\mathbf{2}$ | $\mathbf{3}$ | $\mathbf{4}$ | $\mathbf{5}$ | $\mathbf{6}$ | $\mathbf{7}$ | $\mathbf{8}$ | $\mathbf{9}$ | $\mathbf{1 0}$ | $\mathbf{1 1}$ | $\mathbf{1 2}$ | Total |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Number of students enrolled | 65 | 73 | 65 | 65 | 64 | 63 | 74 | 0 | 0 | 0 | 0 | 0 | 0 | 469 |
| Attendance below 90 percent | 0 | 1 | 0 | 0 | 1 | 5 | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 10 |
| One or more suspensions | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |  |
| Course failure in ELA or Math | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |  |
| Level 1 on statewide assessment | 0 | 0 | 0 | 0 | 1 | 5 | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 9 |

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

| Indicator | $\mathbf{K}$ | $\mathbf{1}$ | $\mathbf{2}$ | $\mathbf{3}$ | $\mathbf{4}$ | $\mathbf{5}$ | $\mathbf{6}$ | $\mathbf{7}$ | $\mathbf{8}$ | $\mathbf{9}$ | $\mathbf{1 0}$ | $\mathbf{1 1}$ | $\mathbf{1 2}$ | Total |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Students with two or more indicators | 0 | 0 | 0 | 0 | 1 | 5 | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 9 |

The number of students identified as retainees:

| Indicator | $\mathbf{K}$ | $\mathbf{1}$ | $\mathbf{2}$ | $\mathbf{3}$ | $\mathbf{4}$ | $\mathbf{5}$ | $\mathbf{6}$ | $\mathbf{7}$ | $\mathbf{8}$ | $\mathbf{9}$ | $\mathbf{1 0}$ | $\mathbf{1 1}$ | $\mathbf{1 2}$ | Total |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Retained Students: Current Year | 2 | 11 | 10 | 11 | 10 | $\mathbf{4}$ | 9 | 0 | 0 | 0 | 0 | 0 | 0 | 57 |
| Students retained two or more times | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |

## Part II: Needs Assessment/Analysis

## School Data

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

| School Grade Component |  | 2019 |  |  | $\mathbf{2 0 1 8}$ |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | School | District | State | School | District | State |  |
| ELA Achievement | $58 \%$ | $65 \%$ | $57 \%$ | $63 \%$ | $62 \%$ | $55 \%$ |  |
| ELA Learning Gains | $52 \%$ | $62 \%$ | $58 \%$ | $67 \%$ | $61 \%$ | $57 \%$ |  |
| ELA Lowest 25th Percentile | $49 \%$ | $54 \%$ | $53 \%$ | $66 \%$ | $54 \%$ | $52 \%$ |  |
| Math Achievement | $63 \%$ | $70 \%$ | $63 \%$ | $58 \%$ | $64 \%$ | $61 \%$ |  |
| Math Learning Gains | $57 \%$ | $66 \%$ | $62 \%$ | $60 \%$ | $60 \%$ | $61 \%$ |  |
| Math Lowest 25th Percentile | $37 \%$ | $56 \%$ | $51 \%$ | $53 \%$ | $52 \%$ | $51 \%$ |  |
| Science Achievement | $63 \%$ | $65 \%$ | $53 \%$ | $62 \%$ | $55 \%$ | $51 \%$ |  |

EWS Indicators as Input Earlier in the Survey

| Indicator | Grade Level (prior year reported) |  |  |  |  |  |  | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\mathbf{K}$ | $\mathbf{1}$ | $\mathbf{2}$ | $\mathbf{3}$ | $\mathbf{4}$ | $\mathbf{5}$ | $\mathbf{6}$ |  |
|  | $(0)$ | $(0)$ | $(0)$ | $(0)$ | $(0)$ | $(0)$ | $(0)$ | $0(0)$ |

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

| ELA |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Grade | Year | School | District | School- District Comparison | State | School- State Comparison |
| 03 | 2019 | 67\% | 68\% | -1\% | 58\% | 9\% |
|  | 2018 | 57\% | 68\% | -11\% | 57\% | 0\% |
| Same Grade Comparison |  | 10\% |  |  |  |  |
| Cohort Comparison |  |  |  |  |  |  |
| 04 | 2019 | 57\% | 64\% | -7\% | 58\% | -1\% |
|  | 2018 | 62\% | 62\% | 0\% | 56\% | 6\% |
| Same Grade Comparison |  | -5\% |  |  |  |  |
| Cohort Comparison |  | 0\% |  |  |  |  |
| 05 | 2019 | 51\% | 62\% | -11\% | 56\% | -5\% |
|  | 2018 | 54\% | 59\% | -5\% | 55\% | -1\% |
| Same Grade Comparison |  | -3\% |  |  |  |  |
| Cohort Comparison |  | -11\% |  |  |  |  |
| 06 | 2019 | 55\% | 64\% | -9\% | 54\% | 1\% |
|  | 2018 | 60\% | 63\% | -3\% | 52\% | 8\% |
| Same Grade Comparison |  | -5\% |  |  |  |  |
| Cohort Comparison |  | 1\% |  |  |  |  |


| MATH |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Grade | Year | School | District | School- District Comparison | State | School- State Comparison |
| 03 | 2019 | 63\% | 71\% | -8\% | 62\% | 1\% |
|  | 2018 | 67\% | 70\% | -3\% | 62\% | 5\% |
| Same Grade Comparison |  | -4\% |  |  |  |  |
| Cohort Comparison |  |  |  |  |  |  |
| 04 | 2019 | 64\% | 69\% | -5\% | 64\% | 0\% |
|  | 2018 | 57\% | 66\% | -9\% | 62\% | -5\% |
| Same Grade Comparison |  | 7\% |  |  |  |  |
| Cohort Comparison |  | -3\% |  |  |  |  |
| 05 | 2019 | 71\% | 64\% | 7\% | 60\% | 11\% |
|  | 2018 | 61\% | 65\% | -4\% | 61\% | 0\% |
| Same Grade Comparison |  | 10\% |  |  |  |  |
| Cohort Comparison |  | 14\% |  |  |  |  |
| 06 | 2019 | 53\% | 70\% | -17\% | 55\% | -2\% |
|  | 2018 | 65\% | 68\% | -3\% | 52\% | 13\% |
| Same Grade Comparison |  | -12\% |  |  |  |  |
| Cohort Comparison |  | -8\% |  |  |  |  |


| SCIENCE |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Grade | Year | School | District | School- District Comparison | State | School- State Comparison |
| 05 | 2019 | 62\% | 63\% | -1\% | 53\% | 9\% |
|  | 2018 | 56\% | 64\% | -8\% | 55\% | 1\% |
| Same Grade Comparison |  | 6\% |  |  |  |  |
| Cohort Comparison |  |  |  |  |  |  |

## Subgroup Data

## 2019 SCHOOL GRADE COMPONENTS BY SUBGROUPS

| 2019 SCHOOL GRADE COMPONENTS BY SUBGROUPS |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Subgroups | ELA <br> Ach. | $\begin{gathered} \text { ELA } \\ \text { LG } \end{gathered}$ | $\begin{aligned} & \text { ELA } \\ & \text { LG } \\ & \text { L25\% } \end{aligned}$ | Math Ach. | Math LG | $\begin{aligned} & \text { Math } \\ & \text { LG } \\ & \text { L25\% } \end{aligned}$ | Sci Ach. | $\begin{gathered} \text { SS } \\ \text { Ach. } \end{gathered}$ | MS Accel. | Grad <br> Rate <br> $2017-18$ | $\begin{gathered} \text { C \& C } \\ \text { Accel } \\ 2017-18 \end{gathered}$ |
| SWD | 39 | 48 | 43 | 50 | 47 | 29 | 41 |  |  |  |  |
| ELL | 30 | 47 |  | 45 | 50 |  | 30 |  |  |  |  |
| BLK | 41 | 45 | 45 | 56 | 49 | 27 | 41 |  |  |  |  |
| HSP | 62 | 53 |  | 54 | 59 | 67 | 70 |  |  |  |  |
| MUL | 50 | 42 |  | 64 | 58 |  |  |  |  |  |  |
| WHT | 67 | 59 | 47 | 71 | 62 | 30 | 68 |  |  |  |  |
| FRL | 52 | 51 | 56 | 60 | 52 | 35 | 62 |  |  |  |  |
| 2018 SCHOOL GRADE COMPONENTS BY SUBGROUPS |  |  |  |  |  |  |  |  |  |  |  |
| Subgroups | ELA <br> Ach. | $\begin{gathered} \text { ELA } \\ \text { LG } \end{gathered}$ | $\begin{array}{\|c\|} \hline \text { ELA } \\ \text { LG } \\ \text { L25\% } \end{array}$ | Math <br> Ach. | $\begin{gathered} \text { Math } \\ \text { LG } \end{gathered}$ | $\begin{gathered} \hline \text { Math } \\ \text { LG } \\ \text { L25\% } \end{gathered}$ | Sci Ach. | SS <br> Ach. | MS Accel. |  | $\begin{array}{\|c\|} \hline \text { C \& C } \\ \text { Accel } \\ 2016-17 \end{array}$ |
| SWD | 43 | 43 | 22 | 48 | 50 | 21 | 33 |  |  |  |  |
| ELL |  |  |  |  | 64 |  |  |  |  |  |  |
| BLK | 46 | 60 | 69 | 59 | 61 | 44 | 42 |  |  |  |  |


| 2018 SCHOOL GRADE COMPONENTS BY SUBGROUPS |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Subgroups | ELA <br> Ach. | $\begin{gathered} \text { ELA } \\ \text { LG } \end{gathered}$ | $\begin{array}{\|c\|} \hline \text { ELA } \\ \text { LG } \\ \text { L25\% } \end{array}$ | Math Ach. | Math LG | $\begin{gathered} \hline \text { Math } \\ \text { LG } \\ \text { L25\% } \end{gathered}$ | Sci Ach. | SS <br> Ach. | MS Accel. |  | $\begin{array}{\|c\|} \hline \text { C \& C } \\ \text { Accel } \\ 2016-17 \end{array}$ |
| HSP | 56 | 55 |  | 62 | 61 |  |  |  |  |  |  |
| MUL | 65 | 56 |  | 78 | 79 |  |  |  |  |  |  |
| WHT | 67 | 49 | 24 | 70 | 71 | 48 | 58 |  |  |  |  |
| FRL | 57 | 59 | 36 | 65 | 65 | 47 | 49 |  |  |  |  |
| 2017 SCHOOL GRADE COMPONENTS BY SUBGROUPS |  |  |  |  |  |  |  |  |  |  |  |
| Subgroups | ELA <br> Ach. | $\begin{gathered} \text { ELA } \\ \text { LG } \end{gathered}$ | $\begin{array}{\|c} \hline \text { ELA } \\ \text { LG } \\ \text { L25\% } \end{array}$ | Math Ach. | Math LG | $\begin{gathered} \hline \text { Math } \\ \text { LG } \\ \text { L25\% } \end{gathered}$ | Sci Ach. | SS <br> Ach. | MS <br> Accel. |  | $\begin{array}{\|c\|} \hline \text { C \& C } \\ \text { Accel } \\ 2015-16 \end{array}$ |
| SWD | 57 | 68 | 63 | 52 | 54 | 53 | 46 |  |  |  |  |
| BLK | 48 | 67 | 69 | 48 | 61 | 57 |  |  |  |  |  |
| HSP | 64 | 71 |  | 51 | 69 |  |  |  |  |  |  |
| MUL | 60 | 60 |  | 60 | 55 |  |  |  |  |  |  |
| WHT | 71 | 65 | 67 | 65 | 56 | 50 | 66 |  |  |  |  |
| FRL | 61 | 71 | 70 | 55 | 56 | 48 | 66 |  |  |  |  |

## ESSA Data

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

| ESSA Federal Index | $\mathrm{N} / \mathrm{A}$ |
| :--- | :---: |
| ESSA Category (TS\&I or CS\&I) | 57 |
| OVERALL Federal Index - All Students | NO |
| OVERALL Federal Index Below 41\% All Students | 0 |
| Total Number of Subgroups Missing the Target | 75 |
| Progress of English Language Learners in Achieving English Language Proficiency | 454 |
| Total Points Earned for the Federal Index | 8 |
| Total Components for the Federal Index | $99 \%$ |
| Percent Tested |  |
|  | Subgroup Data |
|  | 42 |
| Federal Index - Students With Disabilities | NO |
| Students With Disabilities Subgroup Below 41\% in the Current Year? | 0 |
| Number of Consecutive Years Students With Disabilities Subgroup Below 32\% |  |
|  | 46 |
| Federal Index - English Language Learners | NO |
| English Language Learners Subgroup Below 41\% in the Current Year? | 0 |
| Number of Consecutive Years English Language Learners Subgroup Below 32\% |  |


| Native American Students |  |
| :---: | :---: |
| Federal Index - Native American Students |  |
| Native American Students Subgroup Below 41\% in the Current Year? | N/A |
| Number of Consecutive Years Native American Students Subgroup Below 32\% | 0 |
| Asian Students |  |
| Federal Index - Asian Students |  |
| Asian Students Subgroup Below 41\% in the Current Year? | N/A |
| Number of Consecutive Years Asian Students Subgroup Below 32\% | 0 |
| Black/African American Students |  |
| Federal Index - Black/African American Students | 43 |
| Black/African American Students Subgroup Below 41\% in the Current Year? | NO |
| Number of Consecutive Years Black/African American Students Subgroup Below 32\% | 0 |
| Hispanic Students |  |
| Federal Index - Hispanic Students | 61 |
| Hispanic Students Subgroup Below 41\% in the Current Year? | NO |
| Number of Consecutive Years Hispanic Students Subgroup Below 32\% | 0 |
| Multiracial Students |  |
| Federal Index - Multiracial Students | 54 |
| Multiracial Students Subgroup Below 41\% in the Current Year? | NO |
| Number of Consecutive Years Multiracial Students Subgroup Below 32\% | 0 |
| Pacific Islander Students |  |
| Federal Index - Pacific Islander Students |  |
| Pacific Islander Students Subgroup Below 41\% in the Current Year? | N/A |
| Number of Consecutive Years Pacific Islander Students Subgroup Below 32\% | 0 |
| White Students |  |
| Federal Index - White Students | 58 |
| White Students Subgroup Below 41\% in the Current Year? | NO |
| Number of Consecutive Years White Students Subgroup Below 32\% | 0 |
| Economically Disadvantaged Students |  |
| Federal Index - Economically Disadvantaged Students | 56 |
| Economically Disadvantaged Students Subgroup Below 41\% in the Current Year? | NO |
| Number of Consecutive Years Economically Disadvantaged Students Subgroup Below 32\% | 0 |

## Analysis

## Data Reflection

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

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

The component performing the lowest on the 2019 FSA was the Lower Quartile students in Mathematics, with a $37 \%$. This data is substantiated by last year's i-Ready data indicating intensive interventions and small group differentiated instruction is needed to increase performance levels of lower quartile students. I-Ready data supported this in 2019 when $21 \%$ of our student population showed they were at risk for tier 3 support services based on baseline assessments and again this year (2020) as $25 \%$ of scholars show they are at risk for tier 3.

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

Not surprisingly based upon the above, the component which showed the greatest decline from the 2018 FSA was Math learning gains which dropped from 69\% in 2018 to $57 \%$ in 2019. This decline may be due to the implementation of a new math curriculum (Eureka) in the 2018-2019 school year. Teachers were intentional with instruction and strict with fidelity the program implementation, however small group time and differentiation needs were not addressed as frequently as needed.

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

The component which showed the greatest gap when compared to the state average was the lowest quartile in math. Contributing factors are likely the implementation of the new curriculum (Eureka), lack of basic math facts necessary for grade level proficiency, lack of number sense, and not enough time denoted to small groups and differentiation.

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

The component which showed the most improvement on the 2019 FSA was the lowest quartile in English Language Arts, which saw an increase from 36\%in 2018 to 49\% in 2019; this reflects an increase of $13 \%$. Contributing actions include a change in curriculum (LAFS), increased small group differentiated instruction, and tracking student data in data notebooks and through student led conferencing. Additionally based on i-Ready data we had 27\% grow to $47 \%$ proficient in ELA by D2 and $76 \%$ were able to meet their annual typical growth goals.

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

An area of concern from the EWS data is the number of students scoring a level 1 on the 2019 FSA in ELA and/or Math.

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

1. Improving lower quartile proficiency in math by increasing math proficiency overall on the 2021 FSA.
2. Improving ELA proficiency for all on the FSA by implementing small group instruction.
3. Supporting PBIS through the 7 Mindsets curriculum to increase student engagement.

## Part III: Planning for Improvement

## Areas of Focus:

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

## Area of

Focus Description and

## Rationale:

Measurable Outcome:

## Person

 responsiblefor monitoring outcome:

Evidence- If all teachers implement small group instruction that is differentiated and data driven with based Strategy:

## Rationale

 for
## Evidence-

## based

Strategy:
SBJ's Lower Quartile students scored 37\% in mathematics on the 2018-2019 FSA and will increase at least $15 \%$ on the 2020-2021 Assessment.

Mary Taylor (mary.taylor@myoneclay.net) research based interventions (i-Ready toolbox), then we will increase student learning gains in mathematics.
Research shows differentiated instruction helps close learning gaps and increase proficiency. I-Ready data shows that $26 \%$ of our school is two or more grade levels behind, with the domains of Numbers and Operations in Base Ten (18\% proficiency) and Algebra and Algebraic Thinking (22\% proficiency) being the areas of greatest need.Utilizing i-Ready data, instructional grouping profile, and Tools for Instruction gives teacher the resources to help close the achievement gaps. Additionally, the math coach will assist in monitoring

Students must be able to comprehend and apply mathematical concepts, operations, and relations accurately and efficiently in order to become skilled problem solvers. student data and provide additional interventions and supports for lower quartile scholars.

## Action Steps to Implement

Eureka training for all math teachers.
Professional development for small group instruction.
Data analysis to form small groups.
On-going data analysis of data to ensure fluid small groups.
Support of small group interventions and instruction by Math Coach.
Coaching Cycles and model lessons with Math Coach to ensure highly effective, differentiated instruction.
Person
Responsible
Mary Taylor (mary.taylor@myoneclay.net)

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

## Area of

## Focus

Description

## and

Rationale:

Measurable Outcome:

## Person

 responsiblefor monitoring outcome:

## Evidence-

 based Strategy:Students must be proficient in English Language Arts to succeed in all aspects of grade level curriculum.

SBJ scored 58\% proficient in ELA on the 2018-2019 FSA and will increase by 7\% to at least $65 \%$ on the 2020-2021 assessment.

Debbie Chapman (debbie.chapman@myoneclay.net)

Students in grade 3-6 will utilize the Read, Discuss, Read strategy along with Achieve 3000 articles in conjunction with LAFS curriculum. Students in grades K-2 will utilize the LAFS curriculum along with i-Ready computer based instruction, SIPPS, and LLI to increase skills necessary for the reading of comple texts.

## Rationale

for
Evidence-
based
Strategy:

Uyilizing the strategies defined will result in increased reading proficiency. Basic reading skills will be strengthened allowing for the inclusion and understanding of complex texts in all content areas.

## Action Steps to Implement

Professional development in Read, Discuss, Read strategy, Achieve 3000, i-Ready, and LAFS. Monitoring of instruction through classroom walkthroughs, on-going data reviews, and conferencing. Inclusion of complex text in all content areas (science and social studies).
Coaching cycles and model lessons with instructional coaches and administration.
Support of small group instruction and interventions by instructional ELA coaches and ITF.
Monitoring student data and fluidity of small group, differentiated instruction.

## Person Responsible

## \#3. Culture \& Environment specifically relating to Positive Behavior Intervention and Supports

Common expectations for positive behavior throughout the school will decrease disruptive behaviors and discipline referrals, as well as increase student learning. This was identified
Area of as a critical need from discipline data from the 2019-2020 school year. The data indicates

Focus
Description
and

## Rationale:

 that our discipline has increased, with the majority of those 143 referrals stemming from classroom incidents. Another large portion of referrals stemmed from incidents in common areas, such as the cafeteria, the playground, and the restrooms. By improving our culture, explicitly teaching social emotional skills, having a set of common school-wide expectations, and how to regulate emotions engagement will improve and behavior will decrease.In an effort to emphasize positive behaviors, we have implemented a Pawsitive Office Measurable Referral Initiative whereby students are recognized for exemplary behavior. We expect to Outcome: recognize at least $25 \%$ of our students, which will be logged in a Google Sheet throughout the year.
Person responsible
for monitoring outcome: based Strategy:

## Rationale

for
Evidence-

## based

Strategy:

Evidence- If the 7 Mindsets curriculum is embedded into classrooms to support PBIS, then positive
Nancy Gleneski (nancy.gleneski@myoneclay.net) student behavior, student engagement and student ownership will increase. In turn, this will improve the overall school environment and culture.
If all teachers establish a classroom community to support the Positive Behavior System (PBIS), then student engagement and ownership in their educational goals will increase. SBJ has a PBIS vertical team which supports staff with positive behavior goals. Professional development will be given in (SEL) social emotional learning along with deescelation techniques. All faculty will support PBIS by giving PAWSitive reward tickets, by acknowledging exemplary behavior with a Pawsitive Office Referral, and by higlighting students with exemplary representation of the monthly mindset in our Out of This World Student of the Month.

## Action Steps to Implement

Professional development on SEL and de-escelation techniques.
Align Character traits and 7 Mindsets.
Align Book of the month with the character traits \& 7 Mindsets to create a monthly calendar for teacher use.
Continue 7 Mindsets use campus-wide K-6.
Campus wide Morning meetings K-6.
Create a staff PBIS 'Playbook' with teacher expectations.
ISS assistant to push into classrooms and work with scholars on emotional regulation and engagement strategies.
PBIS Team to meet monthly and monitor school-wide implementation and provide PD and resources for staff.

Person
Responsible
Nancy Gleneski (nancy.gleneski@myoneclay.net)

## Additional Schoolwide Improvement Priorities

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

Each of the priorities mentioned in the needs assessment have been deemed an area of focus for S. Bryan Jennings Elementary. The administrative team will continue to monitor and support mathematical instruction, data analysis, use of the Title I math teacher, and resources to improve proficiency levels for not only the lower quartile but all students within the school. Additionally, the administrative team will utilize the two Title I teachers and support staff, resources, and data analysis to increase reading proficiency school wide. For both math and ELA, small group instruction and interventions will be systematic and an integral part in leading the increased proficiency. Frequent data dives and walkthroughs will provide feedback and collaboration. Administration will ensure engagement is peaked by establishing and solidifying PBIS as a school expectation and culture by embedding SEL into our daily instruction, utilizing the 7 Mindsets curriculum. A team of school staff will form the PBIS committee joined by administration to also provide resources and professional development regarding student engagement, SEL strategies, and the 7 Mindsets curriculum.

## Part IV: Positive Culture \& Environment

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

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

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

SBJ is creating a Parent Volunteer Organization to help train parents to give positive support to their child's education. Due to COVD-19 restrictions, we are utilizing a virtual format to begin the first semester. We will host our annual Parent Night, Literacy Night, Math Night, Orientation/Open House, along with monthly grade level curriculum discussions, and other opportunities for stakeholders to support the needs of SBJ. The SBJ School Improvement Plan, along with the Parent and Family Engagement Plan, is developed and reviewed yearly with parent, teacher, and community input and is made available to LEA, parents, and the public in an easy to read printed format at the front desk of SBJ and on the SBJ website.

## Parent Family and Engagement Plan (PFEP) Link

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

