PITTSBURGH CAPA 6-12

111 9th St

Schoolwide Title 1 School Plan | 2023 - 2024

VISION FOR LEARNING

The mission of Pittsburgh CAPA 6-12 is to provide every student in grades 6-12 with a comprehensive academic program rooted in a superior quality arts education experience that encourages excellence and success in their personal development as artists and cultural leaders. CAPA 6-12 offers a challenging and integrated curriculum that equally provides world-class preparation for college and university study, and conservatory level preparation for artistic careers. We believe that students enter our classrooms at different levels of knowledge, culture, experiences and physical abilities. It is our responsibility to meet the students where they are in their learning journey, model how to progress, and to provide supports that will motivate them to move forward. Differentiated instruction is tailoring instruction as a result analyzing data to assess placement of our students on their learning continuum. Modification of content, process and product are all area where we can vary our instruction to meet the needs of our students. For the 2023-2024 school year, at Pittsburgh CAPA, we will continue to focus on engaging all of our students in academic and artistic learning, with a dedicated focus on writing skills across all disciplines. Writing should be an integral part of the learning process throughout a student's education, not merely in required writing courses but across the entire curriculum. We emphasize critical and creative thinking as the most important part of the learning process, especially as we continue to support students through post-pandemic learning. Additionally, we are committed to ensure both academic and social-emotional growth and success as students and as artists.

STEERING COMMITTEE

| Name | Position | Building/Group |
|-------------------|------------------------|---------------------------|
| Melissa Pearlman | Principal | CAPA |
| Molly Humphreys | Assistant Principal | CAPA |
| Karie Suhajda | Teacher | CAPA |
| Chris Mikolaj | Teacher | CAPA |
| Mara Cregan | Teacher | CAPA |
| Paula Suhrbier | Parent | Parent Group |
| Makenzie Sing | Student | Student, Grade 12 |
| Tracy Edmunds | Community Member | Pittsburgh Cultural Trust |
| Nina Sacco | District Level Leaders | Pittsburgh Public Schools |
| Elizabeth Hustwit | Teacher | Pittsburgh Public Schools |
| | | |
| | | |
| | | |

ESTABLISHED PRIORITIES

| Priority Statement | Outcome Category |
|---|--|
| If teachers draw on the engagement strategies used during remote learning as a means to improve student behavior remotely, then these same strategies can be applied to in person learning and managing of student behaviors. | School climate and culture English Language Arts |
| If staff engage in classroom-based SEL practices to improve engagement and efficacy, then students will have supports and resources to help manage these challenging feelings throughout the school year. | School climate and culture |
| If teachers use research-based strategies consistently for content based written responses, across math, ELA, science, social studies and arts, then students will successfully provide responses to open-ended questions with supporting evidence. | English Language Arts English |
| | Language Arts |
| If teachers use research-based strategies consistently for content based written responses, across math, ELA, science, social studies and arts, then students will successfully provide responses to open-ended questions with supporting evidence. | Mathematics Mathematics |

ACTION PLAN AND STEPS

Evidence-based Strategy

Writing to Learn - WAC (Writing Across the Curriculum)

Measurable Goals

| Goal Nickname | Measurable Goal Statement (Smart Goal) |
|------------------|--|
| MS Math PSSA | All middle school students will earn a proficiency score of 62.6% average or greater during the 2023-2024 school year on the PSSA grade level math assessment. |
| HS ELA | All 10th grade students will earn a proficiency score of 85% average or greater during the 2023-2024 school year on the Keystone Literature exam. |
| MS ELA | All middle school students will earn a proficiency score of 80.6% average or greater during the 2023-2024 school year on the PSSA grade level ELA assessment. |
| MS ELA | As a result of targeted instruction in English Language Arts 70% of students in 6-8 Grade ELA will demonstrate statistically significant growth in Classroom Diagnostic Tool (CDT) Overall scores between Benchmark #1 and Benchmark #3. |
| Algebra Keystone | As a result of targeted instruction in Algebra, 70% of students will be considered On-Track to proficiency by earning Overall Scores that are greater than or equal to 1163 on Algebra 1 math CDT by March 30. |

Action Step

Anticipated
Start/Completion

Lead Person/Position

Materials/Resources/Supports
Needed

| :h 2023-08-22 - | ITLs and | |
|-------------------------------|---|--|
| t 2023-10-31 | Admin Team | |
| oy 2023-08-22 - 2023-09-29 | Instructional Cabinet | Content rubrics, teacher created resources and supports |
| 2023-10-02 - 2023-11-22 | Instructional Cabinet | Content rubrics, teacher created resources and supports |
| nt 2023-11-01 - 2023-11-17 | ITLs | Collect student work data/assess student work using rubric with content PLC |
| 2024-01-02 - 2024-02-01 | ITLs and Assessment Team | CDT Reports |
| 2024-02-05 - 2024-04-12 | ITLs | CDT and other formative (teacher designed data) |
|) | 2023-08-22 - 2023-09-29 2023-10-02 - 2023-11-22 at 2023-11-01 - 2023-11-17 2024-01-02 - 2024-02-01 | 2023-08-22 - Instructional Cabinet 2023-10-02 - Instructional Cabinet 2023-11-22 |

Anticipated Outcome

Success that we are seeing in our ELA classes on open-ended responses will carry over to open ended responses in other subject areas

like math and science. The skills that students are utilizing in ELA will become more fluid in other content areas based on the learning teachers are doing and the focus on content-based writing strategies.

Monitoring/Evaluation

Each quarter, the admin team will review student work samples, engage in classroom observations, and attend PLC sessions to monitor growth and identify positive components of writing across the content areas

Evidence-based Strategy

Student Engagement and Behaviors

Measurable Goals

| Goal Nickname | Measurable Goal Statement (Smart Goal) |
|--|--|
| School Culture and Managing Student Behavior | By June 30, 2024 there will be a rate of agreement of 80% or higher for the Managing Student Conduct construct on the Teaching Learning Conditions Survey. |
| Panorama Student Survey | There will be an average favorable response of 65% or higher on the topic of challenging feelings (How frequently students feel challenging emotions, with higher scores indicating less frequent challenging emotions) on the 2023-2024school year on the Spring administration of the Panorama student survey. |

| Action Step | Anticipated | Lead | Materials/Resources/Supports |
|-------------|------------------|-----------------|------------------------------|
| Action Step | Start/Completion | Person/Position | Needed |

| Action Step | Anticipated Start/Completion | Lead Person/Position | Materials/Resources/Supports Needed |
|--|---------------------------------|---------------------------------------|---|
| All staff will review updates/revisions to the PPS Code of Student Conduct for changes and updates. Staff will create plan to share updates with students and families | 2023-08-28 - 2023-09-29 | Admin Team | PPS Code of Conduct and Infraction Lists |
| At first faculty meeting, Teachers/Staff will examining last year's infraction summary and other discipline data to review and discuss. Admin team will move staff through SWOT protocol regarding CAPA discipline data. | 2023-08-22 - 2023-09-22 | CAPA Admin Team | Data from PowerBI |
| New CAPA PBIS expectations will be shared and discussed with all students at September grade level class meetings | 2023-09-05 - 2023-10-06 | CAPA Admin and Student Services | |
| Classroom observations will occur with direct attention to engagement strategies (3C from the RISE Rubric) and managing student behaviors (2D). | 2023-09-05 - 2023-10-31 | CAPA Admin Team | RISE Rubric |
| Admin will share strengths from classroom observations specific to student engagement as a tool for promoting positive behaviors for students. A collection of best practices will be collected and shared with staff from across grades and subject areas. | 2023-11-06 - 2023-11-22 | CAPA Admin Team | |
| Admin will meet with CAPA Student Advisory Council (SAC) members to design survey for December class meetings. This data will be designed to gather information about student responses to opening of school, new bell schedule and other behavior expectation changes for students. | 2023-12-04 - 2024-01-03 | CAPA Admin Team | |

| Action Step | Anticipated Start/Completion | Lead Person/Position | Materials/Resources/Supports Needed |
|---|------------------------------|-------------------------|--|
| Student focus groups, by grade-level regarding student engagement and behavior. Data from focus groups will be shared with staff. | 2024-01-03 - 2024-02-23 | CAPA Admin Team | |

Anticipated Outcome

We believe that by focusing on student engagement, teacher efficacy and student voice, we will see an increase on this construct from staff.

Monitoring/Evaluation

Each quarter, admin team will review student attendance and behavior incident data to examine SAP support, process and updates for interventions and additional resources.

Evidence-based Strategy

Social and Emotional Learning

Measurable Goals

| Goal Nickname | Measurable Goal Statement (Smart Goal) |
|--------------------|--|
| School Culture and | By June 30, 2024 there will be a rate of agreement of 80% or higher for the Managing Student Conduct |
| Managing Student | construct on the Teaching Learning Conditions Survey. |
| Behavior | |

| Goal Nickname | Measurable Goal Statement (Smart Goal) |
|-------------------------|--|
| Panorama Student Survey | There will be an average favorable response of 65% or higher on the topic of challenging feelings (How |
| | frequently students feel challenging emotions, with higher scores indicating less frequent challenging |
| | emotions) on the 2023-2024school year on the Spring administration of the Panorama student survey. |
| | |

| Action Step | Anticipated Start/Completion | Lead Person/Position | Materials/Resources/Supports Needed |
|---|---------------------------------|-------------------------------------|--|
| Panorama data from 2022-23 SY administration will be shared with staff, students and PSCC. | 2023-10-04 - 2023-10-04 | CAPA Admin Team | Panorama reports |
| Teachers will continue to implementation throughout the first semester the ReThink Ed curriculum/lessons for supporting SEL in the classroom. | 2023-08-28 - 2024-01-24 | ELA (HS) and SS Teachers (MS) | ReThink and CASEL Resources |
| Social workers and counselors will engage in classroom presentations at all grade levels focussing on one or more of the following strategies (each month): student efficacy and advocacy, digital literacy, mental health supports, bullying and harassment, anxiety, and healthy relationships. | 2023-09-05 - 2024-05-22 | Social workers and counselors | |

Anticipated Outcome

We believe that this new level of data and learning will afford us to more learning opportunities to support student engagement and supports across all areas of our school community.

Monitoring/Evaluation

| Each quarter, the grade level SAP Teams will review student progress and growth aligned to individual goals set | by team. This will allow us |
|---|-----------------------------|
| to decrease student misbehaviors and increase student outcomes. | |
| | |
| | |
| | |

| Measurable Goals | Action Plan Name | Professional Development Step | Anticipated Timeline | |
|---|---------------------------------------|--|--|--|
| All middle school students will earn a proficiency score of 62.6% average or greater during the 2023-2024 school year on the PSSA grade level math assessment. (MS Math | Writing to Learn - | Using the model for continuous | 08/22/2023 | |
| PSSA) | WAC | improvement, | 10/31/2023 | |
| All 10th grade students will earn a proficiency score of 85% average or greater during the 2023-2024 school year on the Keystone Literature exam. (HS ELA) | (Writing Across the Curriculum) | admin team will plan with content area teachers to | | |
| All middle school students will earn a proficiency score of 80.6% average or greater during the 2023-2024 school year on the PSSA grade level ELA assessment. (MS ELA) | | continue to build out action plan to implement | | |
| As a result of targeted instruction in English Language Arts 70% of students in 6-8 Grade ELA will demonstrate statistically significant growth in Classroom Diagnostic Tool (CDT) Overall scores between Benchmark #1 and Benchmark #3. (MS ELA) | | consistent WAC norms aligned to content | | |
| As a result of targeted instruction in Algebra, 70% of students will be considered On-Track to proficiency by earning Overall Scores that are greater than or equal to 1163 on Algebra 1 math CDT by March 30. (Algebra Keystone) | | | dispositions for answering open-ended questions. | |

| Measurable Goals | Action Plan Name | Professional Development Step | Anticipated Timeline |
|---|------------------------|--|-------------------------|
| All middle school students will earn a proficiency score of 62.6% average or greater during the 2023-2024 school year on the PSSA grade level math assessment. (MS Math | Writing to Learn - | Convene Instructional | 08/22/2023 |
| PSSA) | WAC (Writing | Cabinet, and hold the first PD | 09/29/2023 |
| All 10th grade students will earn a proficiency score of 85% average or greater during the 2023-2024 school year on the Keystone Literature exam. (HS ELA) | Across the Curriculum) | planning session by content area | |
| All middle school students will earn a proficiency score of 80.6% average or greater during the 2023-2024 school year on the PSSA grade level ELA assessment. (MS ELA) | | and Finalize professional development plan | |
| As a result of targeted instruction in English Language Arts 70% of students in 6-8 Grade ELA will demonstrate statistically significant growth in Classroom Diagnostic Tool (CDT) Overall scores between Benchmark #1 and Benchmark #3. (MS ELA) | | by content area and across grade bands | |
| As a result of targeted instruction in Algebra, 70% of students will be considered On-Track to proficiency by earning Overall Scores that are greater than or equal to 1163 on Algebra 1 math CDT by March 30. (Algebra Keystone) | | | |

| Measurable Goals | Action Plan Name | Professional Development Step | Anticipated Timeline |
|---|---------------------|-----------------------------------|-------------------------|
| All middle school students will earn a proficiency score of 62.6% average or greater | Writing to | Based on teacher | 10/02/2023 |
| during the 2023-2024 school year on the PSSA grade level math assessment. (MS Math | Learn - WAC | and ITL feedback create materials | - 11/22/2023 |
| PSSA) | (Writing | for PD (anchor | 11/22/2025 |
| All 10th grade students will earn a proficiency score of 85% average or greater during the | Across the | charts, steps, | |
| 2023-2024 school year on the Keystone Literature exam. (HS ELA) | Curriculum) | exemplars, etc) | |
| All middle school students will earn a proficiency score of 80.6% average or greater | | | |
| during the 2023-2024 school year on the PSSA grade level ELA assessment. (MS ELA) | | | |
| As a result of targeted instruction in English Language Arts 70% of students in 6-8 Grade | | | |
| ELA will demonstrate statistically significant growth in Classroom Diagnostic Tool (CDT) | | | |
| Overall scores between Benchmark #1 and Benchmark #3. (MS ELA) | | | |
| As a result of targeted instruction in Algebra, 70% of students will be considered On- | | | |
| Track to proficiency by earning Overall Scores that are greater than or equal to 1163 on | | | |
| Algebra 1 math CDT by March 30. (Algebra Keystone) | | | |

| Measurable Goals | Action Plan Name | Professional Development Step | Anticipated Timeline |
|---|---------------------------------------|---|----------------------------|
| All middle school students will earn a proficiency score of 62.6% average or greater during the 2023-2024 school year on the PSSA grade level math assessment. (MS Math PSSA) | Writing to Learn - WAC | Collect student work data/assess student work | 11/01/2023 - 11/17/2023 |
| All 10th grade students will earn a proficiency score of 85% average or greater during the 2023-2024 school year on the Keystone Literature exam. (HS ELA) | (Writing Across the Curriculum) | using rubric with content PLC | |
| All middle school students will earn a proficiency score of 80.6% average or greater during the 2023-2024 school year on the PSSA grade level ELA assessment. (MS ELA) | | | |
| As a result of targeted instruction in English Language Arts 70% of students in 6-8 Grade ELA will demonstrate statistically significant growth in Classroom Diagnostic Tool (CDT) Overall scores between Benchmark #1 and Benchmark #3. (MS ELA) | | | |
| As a result of targeted instruction in Algebra, 70% of students will be considered On-Track to proficiency by earning Overall Scores that are greater than or equal to 1163 on Algebra 1 math CDT by March 30. (Algebra Keystone) | | | |

| Measurable Goals | Action Plan Name | Professional Development Step | Anticipated Timeline |
|---|---------------------------------------|--|-------------------------|
| All middle school students will earn a proficiency score of 62.6% average or greater | Writing to Learn - | Review first and second CDT | 01/02/2024 |
| during the 2023-2024 school year on the PSSA grade level math assessment. (MS Math PSSA) | WAC | administration | 02/01/2024 |
| All 10th grade students will earn a proficiency score of 85% average or greater during the 2023-2024 school year on the Keystone Literature exam. (HS ELA) | (Writing Across the Curriculum) | data for open ended alignment to multiple choice questions. | |
| All middle school students will earn a proficiency score of 80.6% average or greater during the 2023-2024 school year on the PSSA grade level ELA assessment. (MS ELA) | | | |
| As a result of targeted instruction in English Language Arts 70% of students in 6-8 Grade ELA will demonstrate statistically significant growth in Classroom Diagnostic Tool (CDT) Overall scores between Benchmark #1 and Benchmark #3. (MS ELA) | | | |
| As a result of targeted instruction in Algebra, 70% of students will be considered On- Track to proficiency by earning Overall Scores that are greater than or equal to 1163 on Algebra 1 math CDT by March 30. (Algebra Keystone) | | | |

| Measurable Goals | Action Plan Name | Professional Development Step | Anticipated Timeline | | | | |
|---|---------------------------------|---|----------------------------|----------------------------|--|--|-------------------------------|
| All middle school students will earn a proficiency score of 62.6% average or greater during the 2023-2024 school year on the PSSA grade level math assessment. (MS Math PSSA) All 10th grade students will earn a proficiency score of 85% average or greater during | Writing to Learn - WAC (Writing | Learn - WAC (Writing | Learn - WAC (Writing | Learn - WAC (Writing | and classroom - assessments) 04/12/2 review session to | and classroom assessments) review session to | 02/05/2024 - 04/12/2024 |
| the 2023-2024 school year on the Keystone Literature exam. (HS ELA) All middle school students will earn a proficiency score of 80.6% average or greater | Across the Curriculum) | act, assess, and adjust the plan if needed in | | | | | |
| during the 2023-2024 school year on the PSSA grade level ELA assessment. (MS ELA) As a result of targeted instruction in English Language Arts 70% of students in 6-8 Grade | | preparation for spring | | | | | |
| ELA will demonstrate statistically significant growth in Classroom Diagnostic Tool (CDT) Overall scores between Benchmark #1 and Benchmark #3. (MS ELA) | | assessments. | | | | | |
| As a result of targeted instruction in Algebra, 70% of students will be considered On-Track to proficiency by earning Overall Scores that are greater than or equal to 1163 on Algebra 1 math CDT by March 30. (Algebra Keystone) | | | | | | | |

| Measurable Goals | Action Plan Name | Professional Development Step | Anticipated Timeline |
|--|---------------------|--------------------------------|-------------------------|
| By June 30, 2024 there will be a rate of agreement of 80% or higher for the Managing | Student | All staff will | 08/28/2023 |
| Student Conduct construct on the Teaching Learning Conditions Survey. (School | Engagement | review | - |
| Culture and Managing Student Behavior) | and | updates/revisions | 09/29/2023 |
| TI (11) | Behaviors | to the PPS Code | |
| There will be an average favorable response of 65% or higher on the topic of | | of Student | |
| challenging feelings (How frequently students feel challenging emotions, with higher | | Conduct for | |
| scores indicating less frequent challenging emotions) on the 2023-2024school year on | | changes and | |
| the Spring administration of the Panorama student survey. (Panorama Student Survey) | | updates. Staff will | |
| | | create plan to | |
| | | share updates | |
| | | with students and | |
| | | families | |

| Measurable Goals | Action Plan Name | Professional Development Step | Anticipated Timeline |
|--|---------------------|------------------------------------|-------------------------|
| By June 30, 2024 there will be a rate of agreement of 80% or higher for the Managing | Student | At first faculty | 08/22/2023 |
| Student Conduct construct on the Teaching Learning Conditions Survey. (School | Engagement | meeting, | - |
| Culture and Managing Student Behavior) | and Behaviors | Teachers/Staff will examining last | 09/22/2023 |
| There will be an average favorable response of 65% or higher on the topic of | Dellaviors | year's infraction | |
| challenging feelings (How frequently students feel challenging emotions, with higher | | summary and | |
| scores indicating less frequent challenging emotions) on the 2023-2024school year on | | other discipline | |
| the Spring administration of the Panorama student survey. (Panorama Student Survey) | | data to review and | |
| | | discuss. Admin | |
| | | team will move | |
| | | staff through | |
| | | SWOT protocol | |
| | | regarding CAPA | |
| | | discipline data. | |

| Measurable Goals | Action Plan Name | Professional Development Step | Anticipated Timeline |
|--|---------------------|---|-------------------------|
| By June 30, 2024 there will be a rate of agreement of 80% or higher for the Managing | Student | New CAPA PBIS | 09/05/2023 |
| Student Conduct construct on the Teaching Learning Conditions Survey. (School | Engagement | expectations will | - |
| Culture and Managing Student Behavior) | and | be shared and | 10/06/2023 |
| There will be an average favorable response of 65% or higher on the topic of challenging feelings (How frequently students feel challenging emotions, with higher scores indicating less frequent challenging emotions) on the 2023-2024school year on the Spring administration of the Panorama student survey. (Panorama Student Survey) | Behaviors | discussed with all students at September grade level class meetings | |

| Measurable Goals | Action Plan Name | Professional Development Step | Anticipated Timeline |
|--|---------------------|---|-------------------------|
| By June 30, 2024 there will be a rate of agreement of 80% or higher for the Managing | Student | Admin will share | 11/06/2023 |
| Student Conduct construct on the Teaching Learning Conditions Survey. (School | Engagement | strengths from | - |
| Culture and Managing Student Behavior) | and | classroom | 11/22/2023 |
| There will be an average favorable response of 65% or higher on the topic of challenging feelings (How frequently students feel challenging emotions, with higher scores indicating less frequent challenging emotions) on the 2023-2024school year on the Spring administration of the Panorama student survey. (Panorama Student Survey) | Behaviors | observations specific to student engagement as a tool for promoting positive behaviors for students. A collection of best practices will be collected and shared with staff from across grades and subject areas. | |

| Measurable Goals | Action Plan Name | Professional Development Step | Anticipated Timeline |
|--|---------------------|--|-------------------------|
| By June 30, 2024 there will be a rate of agreement of 80% or higher for the Managing | Social and | Teachers will | 08/28/2023 |
| Student Conduct construct on the Teaching Learning Conditions Survey. (School Culture | Emotional | continue to | - |
| and Managing Student Behavior) | Learning | implementation | 01/24/2024 |
| There will be an average favorable response of 65% or higher on the topic of challenging feelings (How frequently students feel challenging emotions, with higher scores indicating less frequent challenging emotions) on the 2023-2024school year on the Spring administration of the Panorama student survey. (Panorama Student Survey) | | throughout the first semester the ReThink Ed curriculum/lessons for supporting SEL in the classroom. | |

APPROVALS & SIGNATURES

Assurance of Quality and Accountability

Assurance of Quality and Accountability

The Building Administrator, Superintendent/Chief Executive Officer and President of the School Board will affirm the following statements.

We affirm that our school has developed a School Improvement Plan based upon a thorough review of the essential practices to advance educational programs and processes and improve student achievement.

We affirm that the action plans that we will be implementing address our specific school needs, include strategies that provide educational opportunities and instructional strategies for all students and each of the student groups, increases the amount and quality of learning time, and provides equity in the curriculum which may include programs, activities, and courses necessary to provide a well-rounded education. These plans address the needs of all children in the school, but particularly the needs of those at risk of not meeting the challenging State academic standards.

We, the undersigned, hereby certify that the school level plan has been duly reviewed by the Building Administrator, Superintendent of Schools and formally approved by the district's Board of Education, per guidelines required by the Pennsylvania Department of Education.

We hereby affirm and assure that the school level plan:

- Addresses all the **required components** prescribed by the Pennsylvania Department of Education
- Meets **ESSA requirements**
- Reflects evidence-based strategies that meet the three highest levels of evidence outlined in ESSA
- Has a high probability of improving student achievement
- Has sufficient **LEA leadership and support to ensure successful implementation**

With this Assurance of Quality & Accountability, we, therefore, request the Pennsylvania Department of Education grant formal approval to implement this school level plan.

| Signature (Entered Electronically and must have access to web application). | | |
|---|--|--|
| Chief School Administrator | | |
| School Improvement Facilitator Signature | | |
| Building Principal Signature | | |

ADDENDUM A: BACKGROUND INFORMATION TO INFORM PLAN

Strengths

In ELA All Student Group Meets 2030 Statewide Goal at 86.8%

In Mathematics/Algebra 1All Student Group Meets Interim Goal/Improvement Target at 62.8%

Increase in the percentage of all students proficient/advanced on the Literature Keystone increased from 91.9% (2018) to 93.8% (2019).

Increase in the percentage of African American students proficient/advanced on the Literature Keystone increased from 74.3% (2018) to 88.6% (2019)

For PVAAS Growth in Mathematics/Algebra 1 All Student Group Meets the Standard Demonstrating Growth at 74.0%

3% decline in absence rate from 2018 to 2019 SY

6% decline in absence rate for AA students from 2018 to 2019 SY

A 21% increase in AA students in the Math PSSA in 2018

Increase in the percentage of students proficient/advanced on the Algebra Keystone increased from 82.0 (2015-16) to 83.2 (2017-18)

Challenges

In Mathematics/Algebra 1 Maintained the Same Performance from the Previous Year for African American Students

For PVAAS in ELA the All Student Group Did Not Meet the Standard Demonstrating Growth at 62.5%

For PVAAS in Science/Biology the All Student Group Did Not Meet the Standard Demonstrating Growth at 52.5%

A 10.1% decrease in Algebra 1 Keystone scores from 2018 SY to 2019 SY for African American students.

A lack of growth is evidence in our 8th grade African American student cohort in ELA from their 6th grade year (48.4) to their 8th grade year (48.3) on the PSSA.

On 2021 TLC Survey, 89% of the teachers were in agreement with the managing student conduct construct. This data set was during remote learning and can be a discussion point for keeping a favorable response for in-person learning.

On the 2021 Panorama survey, 47% of the student body experienced challenging feelings during the course of the school year. This is a 3% decrease from the first administration and 5%

Strengths

66.4% of all students scored P/A on Grade 8 Science PSSA in 2019 SY compared to 72.6% students in 2018 SY

69.5% of students scored Proficient/Advanced on Keystone Biology 2019 SY

Increase in Grade 8 Advanced performance 2018 SY to 2019 SY (23%-34%)

88.6% of AA students perform P/A on Keystone Literature in 2019 SY

2021 Spring TLC Survey: Staff response is 84% in agreement with school leadership construct. This is an increase of 11% since last administration. 2021 Spring TLC Survey: Staff response is 90% in agreement with teacher leadership construct. This is an increase of 13% since last administration.

2021 Spring TLC Survey: Staff response is above district average for instructional practices and supports.

60.5% of AA students perform P/A on Grade 8 PSSA in 2019 SY

Professional Learning Communities meet once a week to build a collaborative culture, to turn collective inquiry into a best practice and examine current reality

Challenges

lower than the District average.

A 9.8% decrease in Biology Keystone scores from 2018 SY to 2019 SY for all students.

24% absence rate for students with IEP in 2019 SY--increase of 10.4% from previous SY

Challenges with Naviance during remote instruction--students did not receive individual support as needed

A decline in performance on Keystone Literature from 2018 SY to 2019 SY (69.9% to 59.4%)

Less than 20% of our 9th thru 11th grade students who needed to retake the Algebra Keystone were unsuccessful on the retest. (2018)

Less than 20% of our 9th thru 11th grade students who needed to retake the Algebra Keystone were unsuccessful on the retest. (2018)

Increase in Grade 8 Basic performance from 2018 SY to 2019 SY (18%-25%)

Using staff survey data, provide differentiated professional learning to provide support in e-learning environment--specifically

Strengths

Promote and sustain a positive school environment where all members feel welcomed, supported, and safe in school: socially, emotionally, intellectually and physically *

Use a variety of assessments (including diagnostic, formative, and summative) to monitor student learning and adjust programs and instructional practices *

Site-based PD survey distributed to staff to determine areas of need, growth, and strength for professional learning. Such data drives professional learning community conversations.

Challenges

around Microsoft Teams and utilizing breakout rooms for differentiated student instruction.

Use multiple professional learning designs to support the learning needs of staff *

Implement a multi-tiered system of supports for academics and behavior *

50.5% of enrolled AA students have at least one discipline infraction in 2019 SY

43.8% of discipline infractions are AA students in 2019 SY

59.7% of AA students performed at proficient target compared to 90.8% of White students on Algebra 1 Keystone

AA proficient/advanced scores declined on 2019 Keystone for all tested subjects (Algebra: 2018 83.2% to 52.8%), (Biology: 2018 78.4% to 42.9%), (Literature: 2018 91.9% to 88.6%)

Most Notable Observations/Patterns

A notable observation of the lack of growth stands out as a concern for several contents.

| Challenges | Discussion Point | Priority for Planning |
|--|---|-----------------------|
| In Mathematics/Algebra 1 Maintained the Same Performance from the Previous Year for African American Students | The percentage of all students P/A on Keystone Algebra 1 increased from 7.5% to 29.1% | ✓ |
| For PVAAS in ELA the All Student Group Did Not Meet the Standard Demonstrating Growth at 62.5% | 50% (2021) of AA students performed P/A on Grade 8 ELA PSSA Based on assessment results and teacher observation, students struggle to answer open-ended questions with evidence and supportive statements across disciplines. Based on our experience observing classrooms, teachers work hard modeling answering open ended questions but are not congruent in the methods used. | √ |
| On 2021 TLC Survey, 89% of the teachers were in agreement with the managing student conduct construct. This data set was during remote learning and can be a discussion point for keeping a favorable response for in-person learning. | | ✓ |
| On the 2021 Panorama survey, 47% of the student body experienced challenging feelings during the course of the school year. This is a 3% decrease from the first administration and 5% lower than the District average. | | √ |

Challenges Discussion Point Priority for Planning

Use multiple professional learning designs to support the learning needs of staff *

ADDENDUM B: ACTION PLAN

Action Plan: Writing to Learn - WAC (Writing Across the Curriculum)

| Action Steps | Anticipated Start/Completion Date |
|--|---|
| Using the model for continuous improvement, admin team will plan with content area teachers to continue to build out action plan to implement consistent WAC norms aligned to content dispositions for answering open-ended questions. | 08/22/2023 - 10/31/2023 |
| Monitoring/Evaluation | Anticipated Output |
| Each quarter, the admin team will review student work samples, engage in classroom observations, and attend PLC sessions to monitor growth and identify positive components of writing across the content areas | Success that we are seeing in our ELA classes on open-ended responses will carry over to open ended responses in other subject areas like math and science. The skills that students are utilizing in ELA will become more fluid in other content areas based on the learning teachers are doing and the focus on content-based writing strategies. |
| Material/Resources/Supports Needed | PD Step |
| | yes |

| Action Steps | Anticipated Start/Completion Date | |
|---|---|-----------------|
| Convene Instructional Cabinet, and hold the first PD planning session by content area and Finalize professional development plan by content area and across grade bands | 08/22/2023 - 09/29/2023 | |
| Monitoring/Evaluation | Anticipated Output | |
| Each quarter, the admin team will review student work samples, engage in classroom observations, and attend PLC sessions to monitor growth and identify positive components of writing across the content areas | Success that we are seeing in our ELA classes on open-ended responses to over to open ended responses in other subject areas like math and science skills that students are utilizing in ELA will become more fluid in other contareas based on the learning teachers are doing and the focus on content-buriting strategies. | e. The Itent |
| Material/Resources/Supports Needed | PD Step | |
| Content rubrics, teacher created resources and supports | yes | |

| Action Steps | Anticipated Start/Completion Date | |
|---|---|--|
| Based on teacher and ITL feedback create materials for PD (anchor charts, steps, exemplars, etc) | 10/02/2023 - 11/22/2023 | |
| Monitoring/Evaluation | Anticipated Output | |
| Each quarter, the admin team will review student work samples, engage in classroom observations, and attend PLC sessions to monitor growth and identify positive components of writing across the content areas | Success that we are seeing in our ELA classes on open-ended responses will carry over to open ended responses in other subject areas like math and science. The skills that students are utilizing in ELA will become more fluid in other content areas based on the learning teachers are doing and the focus on content-based writing strategies. | |
| Material/Resources/Supports Needed | PD Step | |
| Content rubrics, teacher created resources and supports | yes | |

| Action Steps | Anticipated Start/Completion Date | |
|---|---|---------|
| Collect student work data/assess student work using rubric with content PLC | 11/01/2023 - 11/17/2023 | |
| Monitoring/Evaluation | Anticipated Output | |
| Each quarter, the admin team will review student work samples, engage in classroom observations, and attend PLC sessions to monitor growth and identify positive components of writing across the content areas | Success that we are seeing in our ELA classes on open-ended responses will can over to open ended responses in other subject areas like math and science. The skills that students are utilizing in ELA will become more fluid in other content areas based on the learning teachers are doing and the focus on content-based writing strategies. | |
| Material/Resources/Supports Needed | | PD Step |
| Collect student work data/assess student work using rule | bric with content PLC | yes |

| Anticipated Start/Completion Date | |
|---|--|
| 01/02/2024 - 02/01/2024 | |
| Anticipated Output | |
| Success that we are seeing in our ELA classes on open-ended responses will carry over to open ended responses in other subject areas like math and science. The skills that students are utilizing in ELA will become more fluid in other content areas based on the learning teachers are doing and the focus on content-based writing strategies. | |
| PD Step | |
| yes | |
| | |

| Action Steps | Anticipated Start/Completion Date | |
|---|--|--|
| Hold a data (CDT and classroom assessments) review session to act, assess, and adjust the plan if needed in preparation for spring assessments. | 02/05/2024 - 04/12/2024 | |
| Monitoring/Evaluation | Anticipated Output | |
| Each quarter, the admin team will review student work samples, engage in classroom observations, and attend PLC sessions to monitor growth and identify positive components of writing across the content areas | Success that we are seeing in our ELA classes on open-ended responses will call over to open ended responses in other subject areas like math and science. The skills that students are utilizing in ELA will become more fluid in other content areas based on the learning teachers are doing and the focus on content-based writing strategies. | |
| Material/Resources/Supports Needed | PD Step | |
| CDT and other formative (teacher designed data) | yes | |
| | | |

Action Plan: Student Engagement and Behaviors

| Action Steps | Anticipated Start/Completion Date | |
|--|---|--|
| All staff will review updates/revisions to the PPS Code of Student Conduct for changes and updates. Staff will create plan to share updates with students and families | 08/28/2023 - 09/29/2023 | |
| Monitoring/Evaluation | Anticipated Output | |
| ach quarter, admin team will review student tendance and behavior incident data to examine AP support, process and updates for interventions additional resources. | We believe that by focusing on student engagement, teacher efficacy and stuvoice, we will see an increase on this construct from staff. | |
| Material/Resources/Supports Needed | PD Step | |
| PPS Code of Conduct and Infraction Lists | yes | |

| Action Steps | Anticipated Start/Completion Date | | Anticipated Start/Completion Date | |
|--|---|--|-----------------------------------|--|
| At first faculty meeting, Teachers/Staff will examining last year's infraction summary and other discipline data to review and discuss. Admin team will move staff through SWOT protocol regarding CAPA discipline data. | 08/22/2023 - 09/22/2023 | | | |
| Monitoring/Evaluation | Anticipated Output | | | |
| Each quarter, admin team will review student attendance and behavior incident data to examine SAP support, process and updates for interventions and additional resources. | We believe that by focusing on student engagement, teacher efficacy and studer voice, we will see an increase on this construct from staff. | | | |
| Material/Resources/Supports Needed | PD Step | | | |
| Data from PowerBI | yes | | | |

| Action Steps | Anticipated Start/Completion Date | |
|--|--|--|
| ew CAPA PBIS expectations will be shared and 09/05/2023 - 10/06/2023 ccussed with all students at September grade level as meetings | | |
| Monitoring/Evaluation | Anticipated Output | |
| Each quarter, admin team will review student attendance and behavior incident data to examine SAP support, process and updates for interventions and additional resources. | We believe that by focusing on student engagement, teacher efficacy and stude voice, we will see an increase on this construct from staff. | |
| Material/Resources/Supports Needed | PD Step | |
| | | |

| Action Steps | Anticipated Start/Completion Date | |
|--|---|--|
| Classroom observations will occur with direct | 09/05/2023 - 10/31/2023 | |
| attention to engagement strategies (3C from the RISE | | |
| Rubric) and managing student behaviors (2D). | | |
| Monitoring/Evaluation | Anticipated Output | |
| Each quarter, admin team will review student | We believe that by focusing on student engagement, teacher efficacy and student | |
| attendance and behavior incident data to examine | voice, we will see an increase on this construct from staff. | |
| SAP support, process and updates for interventions | | |
| and additional resources. | | |
| Material/Resources/Supports Needed | PD Step | |
| | no | |

| 11/06/2023 - 11/22/2023 |
|---|
| l |
| |
| |
| 5. |
| Anticipated Output |
| We believe that by focusing on student engagement, teacher efficacy and student |
| voice, we will see an increase on this construct from staff. |
| |
| |
| PD Step |
| yes |
| |

| Action Steps | Anticipated Start/Completion Date |
|--|--|
| Admin will meet with CAPA Student Advisory Council (SAC) members to design survey for December class meetings. This data will be designed to gather information about student responses to opening of school, new bell schedule and other behavior expectation changes for students. | 12/04/2023 - 01/03/2024 |
| Monitoring/Evaluation | Anticipated Output |
| Each quarter, admin team will review student attendance and behavior incident data to examine SAP support, process and updates for interventions and additional resources. | We believe that by focusing on student engagement, teacher efficacy and student voice, we will see an increase on this construct from staff. |
| Material/Resources/Supports Needed | PD Step |

no

| Action Steps | Anticipated Start/Completion Date | |
|--|--|--|
| Student focus groups, by grade-level regarding student engagement and behavior. Data from focus groups will be shared with staff. | 01/03/2024 - 02/23/2024 | |
| Monitoring/Evaluation | Anticipated Output | |
| Each quarter, admin team will review student attendance and behavior incident data to examine SAP support, process and updates for interventions and additional resources. | We believe that by focusing on student engagement, teacher efficacy and student voice, we will see an increase on this construct from staff. | |
| Material/Resources/Supports Needed | PD Step | |
| | no | |
| | | |
| | | |

Action Plan: Social and Emotional Learning

| Anticipated Start/Completion Date | |
|--|--|
| 10/04/2023 - 10/04/2023 | |
| Anticipated Output | |
| We believe that this new level of data and learning will afford us to more lear opportunities to support student engagement and supports across all areas of school community. | |
| PD Step | |
| no | |
| | |

_ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _

| Action Steps | Anticipated Start/Completion Date | |
|---|---|--|
| Teachers will continue to implementation throughout the first semester the ReThink Ed curriculum/lessons for supporting SEL in the classroom. | 08/28/2023 - 01/24/2024 | |
| Monitoring/Evaluation | Anticipated Output | |
| Each quarter, the grade level SAP Teams will review | We believe that this new level of data and learning will afford us to more lea | |
| student progress and growth aligned to individual | opportunities to support student engagement and supports across all areas of ou | |
| goals set by team. This will allow us to decrease | school community. | |
| student misbehaviors and increase student outcomes. | | |
| Material/Resources/Supports Needed | PD Step | |
| ReThink and CASEL Resources | yes | |

| Action Steps | Anticipated Start/Completion Date |
|---|--|
| Social workers and counselors will engage in classroom presentations at all grade levels focussing on one or more of the following strategies (each month): student efficacy and advocacy, digital literacy, mental health supports, bullying and harassment, anxiety, and healthy relationships. | 09/05/2023 - 05/22/2024 |
| Monitoring/Evaluation | Anticipated Output |
| Each quarter, the grade level SAP Teams will review student progress and growth aligned to individual goals set by team. This will allow us to decrease student misbehaviors and increase student outcomes. | We believe that this new level of data and learning will afford us to more learning opportunities to support student engagement and supports across all areas of our school community. |
| Material/Resources/Supports Needed | PD Step |
| | no |

ADDENDUM C: PROFESSIONAL DEVELOPMENT PLANS

| Measurable Goals | Action Plan Name | Professional Development Step | Anticipated Timeline |
|--|--|---|-------------------------------|
| All middle school students will earn a proficiency score of 62.6% average or greater during the 2023-2024 school year on the PSSA grade level math assessment. (MS Math PSSA) All 10th grade students will earn a proficiency score of 85% average or greater during the 2023-2024 school year on the Keystone Literature exam. (HS ELA) All middle school students will earn a proficiency score of 80.6% average or greater during the 2023-2024 school year on the PSSA grade level ELA assessment. (MS ELA) As a result of targeted instruction in English Language Arts 70% of students in 6-8 Grade ELA will demonstrate statistically significant growth in Classroom Diagnostic Tool (CDT) Overall scores between Benchmark #1 and Benchmark #3. (MS ELA) As a result of targeted instruction in Algebra, 70% of students will be considered On-Track to proficiency by earning Overall Scores that are greater than or equal to 1163 on Algebra 1 math CDT by March 30. (Algebra Keystone) | Writing to Learn - WAC (Writing Across the Curriculum) | Using the model for continuous improvement, admin team will plan with content area teachers to continue to build out action plan to implement consistent WAC norms aligned to content dispositions for answering openended questions. | 08/22/2023 - 10/31/2023 |
| All middle school students will earn a proficiency score of 62.6% average or greater during the 2023-2024 school year on the PSSA grade level math assessment. (MS Math PSSA) | Writing to Learn - WAC (Writing | Convene Instructional Cabinet, and hold | 08/22/2023 - 09/29/2023 |

| Measurable Goals | Action Plan Name | Professional Development Step | Anticipated Timeline |
|--|--|---|-------------------------|
| All 10th grade students will earn a proficiency score of 85% average or greater during the 2023-2024 school year on the Keystone Literature exam. (HS ELA) All middle school students will earn a proficiency score of 80.6% average or greater during the 2023-2024 school year on the PSSA grade level ELA assessment. (MS ELA) As a result of targeted instruction in English Language Arts 70% of students in 6-8 Grade ELA will demonstrate statistically significant growth in Classroom Diagnostic Tool (CDT) Overall scores between Benchmark #1 and Benchmark #3. (MS ELA) As a result of targeted instruction in Algebra, 70% of students will be considered On-Track to proficiency by earning Overall Scores that are greater than or equal to 1163 on Algebra 1 math CDT by March 30. (Algebra Keystone) | Across the Curriculum) | the first PD planning session by content area and Finalize professional development plan by content area and across grade bands | |
| All middle school students will earn a proficiency score of 62.6% average or greater during the 2023-2024 school year on the PSSA grade level math assessment. (MS Math PSSA) All 10th grade students will earn a proficiency score of 85% average or greater during the 2023-2024 school year on the Keystone Literature exam. (HS ELA) All middle school students will earn a proficiency score of 80.6% average or greater during the 2023-2024 school year on the PSSA grade level ELA assessment. (MS ELA) As a result of targeted instruction in English Language Arts 70% of students in 6-8 Grade ELA will demonstrate statistically significant growth in Classroom Diagnostic Tool (CDT) Overall scores between Benchmark #1 and Benchmark #3. (MS ELA) | Writing to Learn - WAC (Writing Across the Curriculum) | Based on teacher and ITL feedback create materials for PD (anchor charts, steps, exemplars, etc) | 10/02/2023 - 11/22/2023 |

| Measurable Goals | Name | Development Step | Timeline |
|--|--|---|-------------------------------|
| As a result of targeted instruction in Algebra, 70% of students will be considered On-Track to proficiency by earning Overall Scores that are greater than or equal to 1163 on Algebra 1 math CDT by March 30. (Algebra Keystone) | | | |
| All middle school students will earn a proficiency score of 62.6% average or greater during the 2023-2024 school year on the PSSA grade level math assessment. (MS Math PSSA) All 10th grade students will earn a proficiency score of 85% average or greater during the 2023-2024 school year on the Keystone Literature exam. (HS ELA) All middle school students will earn a proficiency score of 80.6% average or greater during the 2023-2024 school year on the PSSA grade level ELA assessment. (MS ELA) As a result of targeted instruction in English Language Arts 70% of students in 6-8 Grade ELA will demonstrate statistically significant growth in Classroom Diagnostic Tool (CDT) Overall scores between Benchmark #1 and Benchmark #3. (MS ELA) As a result of targeted instruction in Algebra, 70% of students will be considered On- | Writing to Learn - WAC (Writing Across the Curriculum) | Collect student work data/assess student work using rubric with content PLC | 11/01/2023 - 11/17/2023 |
| Track to proficiency by earning Overall Scores that are greater than or equal to 1163 on Algebra 1 math CDT by March 30. (Algebra Keystone) | | | |
| All middle school students will earn a proficiency score of 62.6% average or greater during the 2023-2024 school year on the PSSA grade level math assessment. (MS Math PSSA) | Writing to Learn - WAC (Writing | Review first and second CDT administration | 01/02/2024 - 02/01/2024 |

Action Plan

Professional

Anticipated

| Measurable Goals | Action Plan Name | Professional Development Step | Anticipated Timeline |
|---|---------------------------------|---|-------------------------------|
| All 10th grade students will earn a proficiency score of 85% average or greater during the 2023-2024 school year on the Keystone Literature exam. (HS ELA) | Across the Curriculum) | data for open ended alignment to multiple choice | |
| All middle school students will earn a proficiency score of 80.6% average or greater during the 2023-2024 school year on the PSSA grade level ELA assessment. (MS ELA) | | questions. | |
| As a result of targeted instruction in English Language Arts 70% of students in 6-8 Grade ELA will demonstrate statistically significant growth in Classroom Diagnostic Tool (CDT) Overall scores between Benchmark #1 and Benchmark #3. (MS ELA) | | | |
| As a result of targeted instruction in Algebra, 70% of students will be considered On- Track to proficiency by earning Overall Scores that are greater than or equal to 1163 on Algebra 1 math CDT by March 30. (Algebra Keystone) | | | |
| All middle school students will earn a proficiency score of 62.6% average or greater during the 2023-2024 school year on the PSSA grade level math assessment. (MS Math PSSA) | Writing to Learn - WAC (Writing | Hold a data (CDT and classroom assessments) | 02/05/2024 - 04/12/2024 |
| All 10th grade students will earn a proficiency score of 85% average or greater during the 2023-2024 school year on the Keystone Literature exam. (HS ELA) | Across the Curriculum) | review session to act, assess, and adjust the plan if needed in preparation for spring assessments. | |
| All middle school students will earn a proficiency score of 80.6% average or greater during the 2023-2024 school year on the PSSA grade level ELA assessment. (MS ELA) | | | |
| As a result of targeted instruction in English Language Arts 70% of students in 6-8 Grade ELA will demonstrate statistically significant growth in Classroom Diagnostic Tool (CDT) Overall scores between Benchmark #1 and Benchmark #3. (MS ELA) | | | |

| Measurable Goals | Action Plan Name | Professional Development Step | Anticipated Timeline |
|---|----------------------------------|--|-------------------------------|
| As a result of targeted instruction in Algebra, 70% of students will be considered On- Track to proficiency by earning Overall Scores that are greater than or equal to 1163 on Algebra 1 math CDT by March 30. (Algebra Keystone) | | | |
| By June 30, 2024 there will be a rate of agreement of 80% or higher for the Managing Student Conduct construct on the Teaching Learning Conditions Survey. (School Culture and Managing Student Behavior) There will be an average favorable response of 65% or higher on the topic of challenging feelings (How frequently students feel challenging emotions, with higher scores indicating less frequent challenging emotions) on the 2023-2024school year on the Spring administration of the Panorama student survey. (Panorama Student Survey) | Student Engagement and Behaviors | All staff will review updates/revisions to the PPS Code of Student Conduct for changes and updates. Staff will create plan to share updates with students and families | 08/28/2023 - 09/29/2023 |
| By June 30, 2024 there will be a rate of agreement of 80% or higher for the Managing Student Conduct construct on the Teaching Learning Conditions Survey. (School Culture and Managing Student Behavior) There will be an average favorable response of 65% or higher on the topic of challenging feelings (How frequently students feel challenging emotions, with higher scores indicating less frequent challenging emotions) on the 2023-2024school year on the Spring administration of the Panorama student survey. (Panorama Student Survey) | Student Engagement and Behaviors | At first faculty meeting, Teachers/Staff will examining last year's infraction summary and other discipline data to review and | 08/22/2023 - 09/22/2023 |

| Measurable Goals | Action Plan Name | Professional Development Step | Anticipated Timeline |
|--|----------------------------------|---|-------------------------------|
| | | discuss. Admin team will move staff through SWOT protocol regarding CAPA discipline data. | |
| By June 30, 2024 there will be a rate of agreement of 80% or higher for the Managing Student Conduct construct on the Teaching Learning Conditions Survey. (School Culture and Managing Student Behavior) There will be an average favorable response of 65% or higher on the topic of challenging feelings (How frequently students feel challenging emotions, with higher scores indicating less frequent challenging emotions) on the 2023-2024school year on the Spring administration of the Panorama student survey. (Panorama Student Survey) | Student Engagement and Behaviors | New CAPA PBIS expectations will be shared and discussed with all students at September grade level class meetings | 09/05/2023 - 10/06/2023 |
| By June 30, 2024 there will be a rate of agreement of 80% or higher for the Managing Student Conduct construct on the Teaching Learning Conditions Survey. (School Culture and Managing Student Behavior) There will be an average favorable response of 65% or higher on the topic of challenging feelings (How frequently students feel challenging emotions, with higher scores indicating less frequent challenging emotions) on the 2023-2024school year on the Spring administration of the Panorama student survey. (Panorama Student Survey) | Student Engagement and Behaviors | Admin will share strengths from classroom observations specific to student engagement as a tool for promoting positive behaviors for students. A collection of best | 11/06/2023 - 11/22/2023 |

| Measurable Goals | Action Plan Name | Professional Development Step | Anticipated Timeline |
|--|-------------------------------------|---|-------------------------------|
| | | practices will be collected and shared with staff from across grades and subject areas. | |
| By June 30, 2024 there will be a rate of agreement of 80% or higher for the Managing Student Conduct construct on the Teaching Learning Conditions Survey. (School Culture and Managing Student Behavior) There will be an average favorable response of 65% or higher on the topic of challenging feelings (How frequently students feel challenging emotions, with higher scores indicating less frequent challenging emotions) on the 2023-2024school year on the Spring administration of the Panorama student survey. (Panorama Student Survey) | Social and Emotional Learning | Teachers will continue to implementation throughout the first semester the ReThink Ed curriculum/lessons for supporting SEL in the classroom. | 08/28/2023 - 01/24/2024 |

PROFESSIONAL DEVELOPMENT PLANS

| Professional Development Step | Audience | Topics of Prof. Dev |
|--|--|---|
| Writing Across the Curriculum Research-based Techniques and Strategies | Core content area teachers and teacher leaders | Continuous Improvement Cycle, SMART Goals, KASSAB goals and The Learning Team Cycle |

| Anticipated Timeframe | Lead Person/Position |
|------------------------------------|-----------------------------|
| 08/28/2023 - 05/31/2024 | ITLS |
| This Step meets the Requirements o | f State Required Trainings: |
| Teaching Diverse Learners in Inclu | usive Settings |
| | |
| | |
| | |
| | |
| | · |

| Professional Development Step | Audience | Topics of Prof. Dev |
|---|-------------|---|
| ReThink Ed. and SEL Signature Practices | Whole staff | f The use of the CASEL Five, Skills for Learning, Problem |
| | | Solving, Self Control, Building Resilience, Social |
| | | Awareness and Respect. |
| | | |

| Evidence of Learning | Anticipated Timeframe | Lead Person/Position |
|--|------------------------------|---|
| Each grade-level team will map out the quarterly schedule of delivering these lessons for students aligned with the CASEL and ReThink framework. | 09/05/2023 - 05/31/2024 | Student Services Team and classroom teachers. |
| Danielson Framework Component Met in this Plan: | This Step meets the Requirer | ments of State Required Trainings: |
| 2b: Establishing a Culture for Learning | Teaching Diverse Learners | in Inclusive Settings |
| 2d: Managing Student Behavior | | |
| 2c: Managing Classroom Procedures | | |
| 2a: Creating an Environment of Respect and Rapport | | |

ADDENDUM E: COMPREHENSIVE PLAN COMMUNICATIONS

| Communication Step | Topics of Message | Mode | Audience | Anticipated Timeline |
|--------------------|-------------------|------|----------|----------------------|
| | | | | |
| | | | | |
| | | | | |