Beverly Hills MS ATSI Title 1 School Plan | 2024 - 2025

Profile and Plan Essentials

| School | | AUN/Branch | |
|-------------------------------------|-------|--------------------------------------|--|
| Beverly Hills Middle School | | 125239452 | |
| Address 1 | | | |
| 1400 Garrett Rd | | | |
| Address 2 | | | |
| | | | |
| City | State | Zip Code | |
| Upper Darby | PA | 19082 | |
| Chief School Administrator | | Chief School Administrator Email | |
| Daniel McGarry | | dmcgarry@upperdarbysd.org | |
| Principal Name | | | |
| Wayne Remmey | | | |
| Principal Email | | | |
| wremmey@upperdarbysd.org | | | |
| Principal Phone Number | | Principal Extension | |
| 6106269317 | | 4200 | |
| School Improvement Facilitator Name | | School Improvement Facilitator Email | |
| Denise Flavin-Leffferts | | dflavin-lefferts@dciu.org | |

Steering Committee

| Name | Position/Role | Building/Group/Organization | Email |
|------------------------|----------------------------|-----------------------------|----------------------------------|
| Wayne Remmey | Principal | BHMS | wremmey@upperdarbysd.org |
| David Robinson | Other | BHMS | djrobinson@upperdarbysd.org |
| Morgan Fuller | Other | BHMS | mfuller@upperdarbysd.org |
| Kelley Simone | District Level Leaders | UDSD | ksimone@upperdarbysd.org |
| Denise Flavin-Lefferts | Education Specialist | DCIU | dflavin-lefferts@dciu.org |
| Macie Basom | Other | BHMS | jneal@upperdarbysd.org |
| Aaron Smith | Other | BHMS | asmith@upperdarbysd.org |
| Cintia Isles | Community Member | BHMS | cintiadisles@gmail.com |
| Ayesha Ganges | Community Member | BHMS | agspeechlp@gmail.com |
| Edward Ganges | Parent | BHMS | eganges@yahoo.com |
| Kermit Green | Teacher | BHMS | kgreen@upperdarbysd.org |
| Johanna Keehn | Teacher | BHMS | jkeehn@upperdarbysd.org |
| Susan Pilidis | Teacher | BHMS | spliidis@upperdarbysd.org |
| Marcie Hagan | Teacher | BHMS | mhagan@upperdarbysd.org |
| Sheli Hally | Teacher | BHMS | shally@upperdarbysd.org |
| Daniel McGarry | Chief School Administrator | UDSD | dmcgarry@upperdarbysd.org |
| Jen Westrope | Teacher | BHMS | jwestrope@upperdarbysd.org |
| Melissa Hardas | District Level Leaders | UDSD | mhardas@upperdarbysd.org |
| Wendy Elgart | District Level Leaders | UDSD | welgart@upperdarbysd.org |
| Sameer Karim | Student | BHMS | 2001129@student.upperdarbysd.org |
| Karen Jones | Other | Lakeside | kjones@upperdarbysd.org |
| Kethrellan Peterson | Teacher | BHMS | kpeterson@upperdarbysd.org |
| Lauren Knowles | Teacher | BHMS | Iknowes@upperdarbysd.org |

Vision for Learning

Vision for Learning

Beverly Hills Middle School graduates celebrate uniqueness and diversity. Our students will reach their maximum potential by learning in a safe and caring environment, being provided opportunities to develop their individualized talents, and having countless opportunities to develop social, emotional, and critical thinking skills. Through our unified approach to educational opportunities and the decision making process, teachers, students, parents, administrators, and our community share the responsibility for helping our students achieve excellence.

Future Ready PA Index

Select the grade levels served by your school. Select all that apply.

| False K | False 1 | False 2 | False 3 | False 4 | False 5 | True 6 |
|---------|---------|---------|----------|----------|----------|---------------|
| True 7 | True 8 | False 9 | False 10 | False 11 | False 12 | |

Review of the School Level Performance

Strengths

| Indicator | Comments/Notable Observations |
|--|--|
| For the 2022-2023 school year the Average Growth Index for Math | Providing students additional math instruction through intervention is beneficial to the |
| was a 60.3. | growth factor as measured by the PSSA. |
| For the 2022-2023 school year the Average Growth Index for ELA was | Providing students additional reading instruction through intervention and Reading |
| a 76, which is evidence that the school exceeded the standard for PA | Apprenticeship professional development are beneficial to the growth factor as |
| Academic Growth | measured by the PSSA. |
| For the 2022-2023 school year, 97.4% of our students met the Career | We have implemented Career Exploration and discussion into our curriculum and build |
| Standards Benchmark, which exceeds the statewide goal. | guidance lessons to explore careers, set goals and collect artifacts. |

Challenges

| Indicator | Comments/Notable Observations |
|------------------------------|--|
| Academic Achievement ELA | PSSA - 29% Proficient/Advanced not meeting 2033 state goal and was a decrease from 30.9% from 2022-2023 |
| Academic Achievement Math | PSSA- 8.6% Proficient/Advanced not meeting 2033 state goal but was an increase- from 8.1% from 2022-2023 |
| Regular Attendance | 61.4% Regular Attendance data from 21-22 |
| English Language Proficiency | ACCESS for ELLs – 9.6% Proficiency - increase from 9.2% Proficiency from 2021-2022 |

Review of Grade Level(s) and Individual Student Group(s)

Strengths

| Indicator There was moderate evidence that 3 of our 8 student groups increased proficient/advanced score for the 2022- 2023 ELA PSSA. ESSA Student Subgroups Asian (not Hispanic), Multi-Racial (not Hispanic), White | Comments/Notable Observations Asian student population increased from 57.8 2021-2022 ELA PSSA to 61.7 for the 2022-2023 ELA PSSA. White student population increased from 26.6 2021-2022 ELA PSSA to 30.0 for the 2022- 2023 ELA PSSA. Multi Racial increased from 30.0 2021-2022 ELA PSSA to 35.9 for the 2022-2023 ELA PSSA. |
|--|---|
| Indicator | Comments/Notable Observations |

| There was significant evidence that 6 out of 8 students groups increased proficient/advanced score for the 2022- 2023 ELA PSSA. ESSA Student Subgroups African-American/Black, Asian (not Hispanic), Hispanic, White, Economically Disadvantaged, Students with Disabilities | All student group increased from 8.1 2021-2022 Math PSSA to 8.6 for the 2022-2023 Math PSSA. Asian student population increased from 26.6 2021-2022 Math PSSA to 26.8 for the 2022-2023 Math PSSA. Black student population increased from 2.1 2021-2022 Math PSSA to 2.7 for the 2022-2023 Math PSSA. Hispanic student population increased from 1.6 2021-2022 Math PSSA to 1.8 for the 2022-2023 Math PSSA. White student population increased from 3.1 2021-2022 ELA PSSA to 10.0 for the 2022-2023 ELA PSSA. Economically Disadvantaged student population increased from 7.1 2021-2022 Math PSSA to 7.5 for the 2022-2023 Math PSSA. Students with |
|---|---|
| | disabilities student population increased from 0.5 2021-2022 Math PSSA to 1.3 for the 2022-2023 Math PSSA. |
| Indicator There was significant evidence that all student groups exceeded the state average for PA Career Standards Benchmark in 2022-2023. ESSA Student Subgroups African-American/Black, Asian (not Hispanic), Hispanic, White, Economically Disadvantaged, Students with Disabilities | Comments/Notable Observations We have implemented Career Exploration and discussion into our curriculum and build guidance lessons to explore careers, set goals and collect artifacts. |
| IndicatorThere was significant evidence that English Languagestudents met their interim growth toward, or attainmentlevel , of English language proficiency as measured by theACCESS for ELLsESSA Student SubgroupsAfrican-American/Black, Hispanic, EconomicallyDisadvantaged, English Learners | Comments/Notable Observations We have began to offer EL push-in support for some classes and have constructed our EL ELA courses to be based upon students EL level. All student group (EL) 9.2 in 2021-2022 to 9.6 on 2022-2023 Black student group 7.9 in 2021-2022 to 19.2 on 2022-2023 Hispanic student group 7.8 in 2021-2022 to 9.5 on 2022-2023 Economically Disadvantaged student group 4.7 in 2021-2022 to 10.3 on 2022-2023 |

Challenges

| Indicator | Comments/Notable Observations |
|---|--|
| Academic Achievement ELA | PSSA - Three student groups (Asian, White, multi-racial) increased their proficiency/advanced rate. No |
| ESSA Student Subgroups | student groups have not achieved to where they were for 2018-2019 scores. (Black students) - 20.4 % |
| African-American/Black, Hispanic, Multi-Racial (not | in the 2022-2023 PSAA and 22.6% in 2021-2022 as compared to 30.42% from 2018-2019 Students with |
| Hispanic), White, Economically Disadvantaged, | disabilities- 4.7% in 2021-2022 and 2022-2023 as compared to 3.5% in 2020-2021 and 7.1% in 2018- |
| English Learners, Students with Disabilities | 2019. Hispanic-13.8% in the 2022-2023 PSSA as compared to 21% in 2021-2022 and 38.2% in 2018-2019 |
| Indicator | Comments/Notable Observations |
| Academic Achievement Math | PSSA- No groups have met the proficiency/ advanced rate from the 2018-2019 school year. Black |
| ESSA Student Subgroups | students - 2.7 % in the 2022-2023 PSAA as compared to 2.1% in 2021-2022 and 6.4% from 18-19 |
| African-American/Black, Asian (not Hispanic), | Students with disabilities- 1.3% in the 2022-2023 PSSA as compared to 0.5% in 2021-2022 and 2.2% in |
| Hispanic, Multi-Racial (not Hispanic), White, | 2018-2019 Hispanic-1.8% in the 2022-2023 PSSA as compared to 1.6% in 2021-2022 and 10.4% in 2018- |

| Economically Disadvantaged, English Learners, Students with Disabilities | 2019 |
|---|--|
| Indicator English Language Proficiency ESSA Student Subgroups African-American/Black, Asian (not Hispanic), Hispanic, Multi-Racial (not Hispanic), Economically Disadvantaged, English Learners, Students with Disabilities | Comments/Notable Observations ACCESS for ELLs (English Language Growth and Attainment) – Black- 19.2 as measure by ACCESS 2022- 2023 as compared to 7.9% in 2021-2022 and to 2.6% in 2020-2021 and 8.6% in 2019-2020. Students with dishabilles- 0% as measured by ACCESSS 2022-2023. This is the 2nd year we had a sufficient sample. Hispanic- 9.5% as measure by ACCESS 2022-2023 as compared to 7.8% in 2021-2022 and to 3% in 2020-2021 and 22.6% in 2019-2020. |
| Indicator Regular attendance ESSA Student Subgroups African-American/Black, Hispanic, Multi-Racial (not Hispanic), White, Economically Disadvantaged, English Learners, Students with Disabilities | Comments/Notable Observations Regular attendance has decreased for black students from 73.4 to 52.4 For Students with disabilities it has increased from 65.4% to 41.1%. Hispanic population from 73.4 to 60% |

Summary

Strengths

Review the strengths listed above and copy and paste 2-5 strengths which have had the most impact in improving your most pressing challenges.

BHMS faculty and staff focus on building relationships. Our grade level learning community teams allow staff to foster strong and meaningful relationships with students, while building relationships amongst our staff.

Consistent and strong communication and collaboration building wide with a problem solving approach including utilizing Principal Advisory Team, Grade Level meetings and other collaborative methods between administration and staff.

Wide variety of interventions, including reading and math interventions, and supports for individual student needs including EL support, Special Education, Conflict Resolution, Trauma Informed Leadership Team (TILT), SAP, PBIS Tier 1, Tier 2 and Tier 3 supports.

Challenges

Review the challenges listed above and copy and paste 2-5 challenges if improved would have the most impact in achieving your Future Ready PA index targets.

| Academic Achievement ELA | |
|------------------------------|--|
| Academic Achievement Math | |
| Regular Attendance | |
| English Language Proficiency | |
| | |

Local Assessment

English Language Arts

| Data | Comments/Notable Observations |
|--|---|
| NWEA MAP Reading: Proficiency Summary Report for Winter 2023 Gr 8- 38.8% | This was a increase from fall which was 34% |
| NWEA MAP Reading: Proficiency Summary Report for Winter 2023 Gr 7- 40% | This was a increase from fall which was 36.6% |
| NWEA MAP Reading: Proficiency Summary Report for Winter 2023 Gr 6-41% | This was a decrease from fall which was 42.4% |
| NWEA MAP Reading: Proficiency Summary Report for Winter 2023 All- 40% | This was a increase from fall which was 37.8% |

English Language Arts Summary

Strengths

Reading Apprenticeship Professional Developments throughout the year.

-Familiarity with expectations helps minimize classroom management concerns through PBIS. Additionally there are two counselors to work with students in need of Tier II and Tier III support.

Researched based reading intervention being implemented by reading specialists.

7th and 8th grade exceeded the grade level norm projected growth from Fall to Winter

Challenges

Reading intervention support expansion needed

Transient student population (withdrawals/entries)

Attendance in school

6th Grade did not meet the grade level norm projected growth from Fall to Winter.

Mathematics

| Data | Comments/Notable Observations |
|---|---|
| NWEA MAP Math: Proficiency Summary Report for Winter 2023 Gr 6-9.7% | This was a decrease from fall which was 9.9% |
| NWEA MAP Math: Proficiency Summary Report for Winter 2023 Gr 7- 10.6.% | This was a increase from fall which was 9.8% |
| NWEA MAP Math: Proficiency Summary Report for Winter 2023 Gr 8- 11.9% | This was a increase from fall which was 10.1% |
| NWEA MAP Math: Proficiency Summary Report for Winter 2023 For all students is 10.7% | This was a increase from fall which was 10% |

Mathematics Summary

Strengths

Dedicated time in schedule for math intervention

Schedule created for common learning community time meetings 3x per month to focus on student growth achievement and family outreach.

Fully staffed math department with no staff turnover throughout the year.

Challenges

| Attendance in school | |
|--|--|
| Transient student population (withdrawals/entries) | |
| | |
| | |

Science, Technology, and Engineering Education

| Data | Comments/Notable Observations |
|---|---|
| Our science Carolina Biological STC Middle School program that is NGSS aligned. | We have been implementing the current curriculum and resources for 8 years. |

Science, Technology, and Engineering Education Summary

Strengths

Enrichment opportunities in for students in electives during school and engineering, video production, and science club that lead to a richer understanding of the content

Adjusting the schedule so there are more sections of science classes leading to smaller average class sizes

Ensuring that the teachers and students have access to technology and materials needed for science curriculum.

Professional development opportunities in the areas of implementing technological resources in the classroom, the effective use of instructional technology, and synchronous instructional strategies to support student learning.

Challenges

EL proficiency

Academic Achievement ELA

Academic Achievement Math

Attendance in school and in class on time.

Related Academics

Career Readiness

| Data | Comments/Notable Observations | |
|--|---|--|
| 97.4% of our students met the career standards benchmark | This is a decrease from 100.0% from the previous year, but still higher than the state average. | |
| A Career Day was held during the 2023-2024 school year. | Students explored careers throughout the day and reflected on what they learned. | |

Career and Technical Education (CTE) Programs

True Career and Technical Education (CTE) Programs Omit

Arts and Humanities

True Arts and Humanities Omit

Environment and Ecology

True Environment and Ecology Omit

Family and Consumer Sciences

True Family and Consumer Sciences Omit

Health, Safety, and Physical Education

True Health, Safety, and Physical Education Omit

Social Studies (Civics and Government, Economics, Geography, History)

True Social Studies (Civics and Government, Economics, Geography, History) Omit

Summary

Strengths

Review the comments and notable observations listed previously and record 2-5 strengths which have had the most impact in improving your most pressing challenges.

Students explored careers throughout the day and reflected on what they learned. There was a guest speaker from DCTS to explain options available for students when they get to UDHS.

Challenges

Review the comments and notable observations listed previously and record 2-5 Challenges which if improved would have the most impact in achieving your Mission and Vision.

Attendance the day of the event. Participation in the activities throughout the day was contingent on staff attendance to be delivered with fidelity.

Equity Considerations

English Learners

True This student group is not a focus in this plan.

Students with Disabilities

False This student group is not a focus in this plan.

| Data | Comments/Notable Observations |
|---|---|
| Students with disabilities have a proficient/advanced rate of | We have had a more consistent staff this year in the building. There has been no turnover in |
| 2.4% for the Winter 2023-2024 NWEA Winter Math MAP | regards to math teachers this year. Additionally, we have had a greater number of special |
| session. | education teachers who teach math intervention. |
| Students with disabilities have a proficient/advanced rate of 11.7% for the Winter 2023-2024 NWEA Winter Reading MAP session. | This is a significant increase in the amount of proficient/advanced from this time last year. We are implementing year two of reading apprenticeship strategies across the entire building. |
| | |
| | |
| | |

Students Considered Economically Disadvantaged

False This student group is not a focus in this plan.

| Data | Comments/Notable Observations |
|--|--|
| 100% of students are offered free breakfast and lunch. | Breakfast is delivered to the classroom for students. Extra breakfast is available in the nurses office. |
| 74.6% of the population is economically disadvantaged. | UDSD has a social worker designated for our homeless population. BHMS has a bus designated to provide transportation to our homeless population and offer several learning models for our students. The district offers 1 to 1 chromebooks and hotspots as needed. |

| Parent forums were held throughout the school year with low attendance | Offered home and school meetings in person and virtually and had a Spanish interpreter attend for our EL families. Held a 6th grade and an EL orientation event to start the school year. BH Family Picnic to kick off the school year. |
|--|--|
| | |
| | |
| | |

Student Groups by Race/Ethnicity

False This student group is not a focus in this plan.

| Student Groups | Comments/Notable Observations |
|----------------|---|
| Black | Winter NWEA MAP for Black Population Students Math Proficiency/Advanced- 5.5% |
| Black | Winter NWEA MAP for Black Population Students Reading Proficiency/Advanced-34.19% |
| Hispanic | Winter NWEA MAP for Hispanic Population Students Math Proficiency/Advanced- 1.5% |
| Hispanic | Winter NWEA MAP for Hispanic Population Students Reading Proficiency/Advanced-17.7% |

Summary

Strengths

Review the comments and notable observations listed previously and record the 2-5 strengths which have had the most impact in improving your most pressing challenges.

BHMS faculty and staff focus on building relationships. Our grade level learning community teams allow for staff to foster strong and meaningful relationships with students, while building relationships amongst our staff.

Consistent and strong communication and collaboration building wide with a problem solving approach including using Principal Advisory Team, Grade Level meetings and other collaborative methods between administration and staff.

Wide variety of interventions, including reading and math interventions and supports for individual student needs including EL support, Special Education, Conflict Resolution, Trauma informed leadership team (TILT, SAP, PBIS TIER 1, Tier 2 and Tier 3 supports.

Challenges

Review the comments and notable observations listed previously and record the 2-5 Challenges which if improved would have the most impact in achieving your Mission and Vision.

Large population of black population subgroup is projected to score below basic , Winter NWEA MAP for math.

Parent engagement

Conditions for Leadership, Teaching, and Learning

Focus on Continuous improvement of Instruction

| Align curricular materials and lesson plans to the PA Standards | Operational |
|---|-------------|
| Use systematic, collaborative planning processes to ensure instruction is coordinated, aligned, and evidence-based | Operational |
| Use a variety of assessments (including diagnostic, formative, and summative) to monitor student learning and adjust programs and instructional practices | Emerging |
| Identify and address individual student learning needs | Emerging |
| Provide frequent, timely, and systematic feedback and support on instructional practices | Emerging |

Empower Leadership

| Foster a culture of high expectations for success for all students, educators, families, and community members | Emerging |
|---|-------------|
| Collectively shape the vision for continuous improvement of teaching and learning | Operational |
| Build leadership capacity and empower staff in the development and successful implementation of initiatives that better serve students, staff, and the school | Operational |
| Organize programmatic, human, and fiscal capital resources aligned with the school improvement plan and needs of the school community | Operational |
| Continuously monitor implementation of the school improvement plan and adjust as needed | Emerging |

Provide Student-Centered Support Systems

| Promote and sustain a positive school environment where all members feel welcomed, supported, and safe in school: socially, emotionally, intellectually and physically | Operational |
|--|-------------|
| Implement an evidence-based system of schoolwide positive behavior interventions and supports | Operational |
| Implement a multi-tiered system of supports for academics and behavior | Operational |
| Implement evidence-based strategies to engage families to support learning | Operational |
| Partner with local businesses, community organizations, and other agencies to meet the needs of the school | Operational |

Foster Quality Professional Learning

| Identify professional learning needs through analysis of a variety of data | Operational |
|--|-------------|
| Use multiple professional learning designs to support the learning needs of staff | Emerging |
| Monitor and evaluate the impact of professional learning on staff practices and student learning | Emerging |

Summary

Strengths

Which Essential Practices are currently Operational or Exemplary and could be leveraged in your efforts to improve upon your most pressing challenges?

Use systematic, collaborative planning processes to ensure instruction is coordinated, aligned, and evidence-based Build leadership capacity and empower staff in the development and successful implementation of initiatives that better serve students, staff, and the school Organize programmatic, human, and fiscal capital resources aligned with the school improvement plan and needs of the school community Implement an evidence-based system of schoolwide positive behavior interventions and supports Implement a multi-tiered system of supports for academics and behavior

Challenges

Thinking about all the most pressing challenges identified in the previous sections, which of the Essential Practices that are currently Not Yet Evident or Emerging, if improved, would greatly impact your progress in achieving your mission, vision and Future Ready PA Index interim targets in State Assessment Measures, On-Track Measures, or College and Career Measures?

Foster a culture of high expectations for success for all students, educators, families, and community members

Provide frequent, timely, and systematic feedback and support on instructional practices

Identify and address individual student learning needs

Monitor and evaluate the impact of professional learning on staff practices and student learning

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

Strengths

Examine the Summary of Strengths. Identify the strengths that are most positively contributing to achievement of your mission and vision. Check the box to the right of these identified strength(s).

| and meaningful relationships with students, while building relationships amongst our staff. ITUE Consistent and strong communication and collaboration building wide with a problem solving approach including utilizing True Principal Advisory Team, Grade Level meetings and other collaborative methods between administration and staff. True Wide variety of interventions, including reading and math interventions, and supports for individual student needs including EL True Supports. False False Familiarity with expectations helps minimize classroom management concerns through PBIS. Additionally there are two False Scouselors to work with students in need of Tier II and Tier III support. False False Sesearched based reading intervention being implemented by reading specialists. False False Fine was a guest speaker from DCTS to explain options available for students when they get to UDHS. False False Schedule created for common learning community time meetings 3x per month to focus on student growth achievement and armity outreach. False False Adjusting the schedule so there are more sections of science classes leading to smaller average class sizes False False Fordesional development opportunities in the areas of implementing technological resources in the classroom, the effective sead to a richer understanding of the content False False <th>Strength</th> <th>Check for Consideration in Plan</th> | Strength | Check for Consideration in Plan |
|---|--|---------------------------------|
| Principal Advisory Team, Grade Level meetings and other collaborative methods between administration and staff. Irrue Wide variety of interventions, including reading and math interventions, and supports for individual student needs including EL True Supports. False Reading Apprenticeship Professional Developments throughout the year. False Familiarity with expectations helps minimize classroom management concerns through PBIS. Additionally there are two False Seasance to work with students in need of Tier II and Tier III support. False Researched based reading intervention being implemented by reading specialists. False Schedule created for common learning community time meetings 3x per month to focus on student growth achievement and amily outreach. True Adjusting the schedule so there are more sections of science classes leading to smaller average class sizes False Professional development opportunities in the areas of implementing technological resources in the classroom, the effective sea or students in electives during school and engineering, video production, and science club that False Professional development opportunities in cleatrose to technology and synchronous instructional strategies to support student learning. False Professional development opportunities in the areas of implementing technological resources in the classroom, the effective searce and synchronous instructional strategies to support student learning. False </td <td>BHMS faculty and staff focus on building relationships. Our grade level learning community teams allow staff to foster strong and meaningful relationships with students, while building relationships amongst our staff.</td> <td>True</td> | BHMS faculty and staff focus on building relationships. Our grade level learning community teams allow staff to foster strong and meaningful relationships with students, while building relationships amongst our staff. | True |
| support, Special Education, Conflict Resolution, Trauma Informed Leadership Team (TILT), SAP, PBIS Tier 1, Tier 2 and Tier 3 True Reading Apprenticeship Professional Developments throughout the year. False Familiarity with expectations helps minimize classroom management concerns through PBIS. Additionally there are two False Researched based reading intervention being implemented by reading specialists. False Fare was a guest speaker from DCTS to explain options available for students when they get to UDHS. False False False Schedule created for common learning community time meetings 3x per month to focus on student growth achievement and armily outreach. True Adjusting the schedule so there are more sections of science classes leading to smaller average class sizes False Professional development opportunities in the areas of implementing technological resources in the classroom, the effective se of instructional technology, and synchronous instructional strategies to support student learning. False Enrichment opportunities in for students have access to technolog and materials needed for science curriculum. False Dedicated time in schedule for math intervention False False Enrichment opportunities in the areas of implementing technological resources in the classroom, the effective se at a richer understanding of the content False Path and 8th grade exceeded the grade level norm projecte | Consistent and strong communication and collaboration building wide with a problem solving approach including utilizing Principal Advisory Team, Grade Level meetings and other collaborative methods between administration and staff. | True |
| Familiarity with expectations helps minimize classroom management concerns through PBIS. Additionally there are two counselors to work with students in need of Tier II and Tier III support. False Researched based reading intervention being implemented by reading specialists. False False False Intervention being implemented by reading specialists. False False False Schedule created for common learning community time meetings 3x per month to focus on student growth achievement and amily outreach. True Adjusting the schedule so there are more sections of science classes leading to smaller average class sizes False Professional development opportunities in the areas of implementing technological resources in the classroom, the effective use of instructional technology, and synchronous instructional strategies to support student learning. False Enrichment opportunities in for students in electives during school and engineering, video production, and science club that ead to a richer understanding of the content False Zh and &th grade exceeded the grade level norm projected growth from Fall to Winter False Dedicated time in schedule for math intervention False Ensuring that the teachers and students, while building relationships amongst our staff. False Schedule and trong communication and collaboration building wide with a problem solving approach including using Principal Advisory Team, G | Wide variety of interventions, including reading and math interventions, and supports for individual student needs including EL support, Special Education, Conflict Resolution, Trauma Informed Leadership Team (TILT), SAP, PBIS Tier 1, Tier 2 and Tier 3 supports. | True |
| counselors to work with students in need of Tier II and Tier III support. Paise Researched based reading intervention being implemented by reading specialists. False False False For was a guest speaker from DCTS to explain options available for students when they get to UDHS. False Schedule created for common learning community time meetings 3x per month to focus on student growth achievement and amily outreach. True Adjusting the schedule so there are more sections of science classes leading to smaller average class sizes False Professional development opportunities in the areas of implementing technological resources in the classroom, the effective gase of instructional technology, and synchronous instructional strategies to support student learning. False Enrichment opportunities in for students in electives during school and engineering, video production, and science club that ead to a richer understanding of the content False Zh and 8th grade exceeded the grade level norm projected growth from Fall to Winter False Dedicated time in schedule for math intervention False Ensuring that the teachers and students have access to technology and materials needed for science curriculum. False SHMS faculty and staff focus on building relationships. Our grade level learning community teams allow for staff to foster False Consistent and strong communication and collaboration building wide with a problem solving | Reading Apprenticeship Professional Developments throughout the year. | False |
| False< | -Familiarity with expectations helps minimize classroom management concerns through PBIS. Additionally there are two counselors to work with students in need of Tier II and Tier III support. | False |
| There was a guest speaker from DCTS to explain options available for students when they get to UDHS. False Schedule created for common learning community time meetings 3x per month to focus on student growth achievement and amily outreach. True Adjusting the schedule so there are more sections of science classes leading to smaller average class sizes False Professional development opportunities in the areas of implementing technological resources in the classroom, the effective use of instructional technology, and synchronous instructional strategies to support student learning. False Enrichment opportunities in for students in electives during school and engineering, video production, and science club that ead to a richer understanding of the content False Zh and 8th grade exceeded the grade level norm projected growth from Fall to Winter False Dedicated time in schedule for math intervention False Ensuring that the teachers and students have access to technology and materials needed for science curriculum. False BHMS faculty and staff focus on building relationships. Our grade level learning community teams allow for staff to foster False Consistent and strong communication and collaboration building wide with a problem solving approach including using False | Researched based reading intervention being implemented by reading specialists. | False |
| FalseSchedule created for common learning community time meetings 3x per month to focus on student growth achievement and family outreach.TrueAdjusting the schedule so there are more sections of science classes leading to smaller average class sizesFalseProfessional development opportunities in the areas of implementing technological resources in the classroom, the effective use of instructional technology, and synchronous instructional strategies to support student learning.FalseEnrichment opportunities in for students in electives during school and engineering, video production, and science club that ead to a richer understanding of the contentFalse7th and 8th grade exceeded the grade level norm projected growth from Fall to WinterFalseDedicated time in schedule for math interventionFalseEnsuring that the teachers and students have access to technology and materials needed for science curriculum.FalseBHMS faculty and staff focus on building relationships. Our grade level learning community teams allow for staff to foster strong and meaningful relationships with students, while building relationships amongst our staff.FalseConsistent and strong communication and collaboration building wide with a problem solving approach including using Principal Advisory Team, Grade Level meetings and other collaborative methods between administration and staff.False | | False |
| Schedule created for common learning community time meetings 3x per month to focus on student growth achievement and family outreach.TrueAdjusting the schedule so there are more sections of science classes leading to smaller average class sizesFalseProfessional development opportunities in the areas of implementing technological resources in the classroom, the effective use of instructional technology, and synchronous instructional strategies to support student learning.FalseEnrichment opportunities in for students in electives during school and engineering, video production, and science club that ead to a richer understanding of the contentFalseZth and 8th grade exceeded the grade level norm projected growth from Fall to WinterFalseDedicated time in schedule for math interventionFalseEnsuring that the teachers and students have access to technology and materials needed for science curriculum.FalseBHMS faculty and staff focus on building relationships. Our grade level learning community teams allow for staff to foster strong and meaningful relationships with students, while building relationships amongst our staff.FalseConsistent and strong communication and collaboration building wide with a problem solving approach including using Principal Advisory Team, Grade Level meetings and other collaborative methods between administration and staff.False | There was a guest speaker from DCTS to explain options available for students when they get to UDHS. | False |
| TrueAdjusting the schedule so there are more sections of science classes leading to smaller average class sizesFalseProfessional development opportunities in the areas of implementing technological resources in the classroom, the effective use of instructional technology, and synchronous instructional strategies to support student learning.FalseEnrichment opportunities in for students in electives during school and engineering, video production, and science club that ead to a richer understanding of the contentFalseZh and 8th grade exceeded the grade level norm projected growth from Fall to WinterFalseDedicated time in schedule for math interventionFalseEnsuring that the teachers and students have access to technology and materials needed for science curriculum.FalseBHMS faculty and staff focus on building relationships. Our grade level learning community teams allow for staff to foster strong and meaningful relationships with students, while building relationships amongst our staff.FalseConsistent and strong communication and collaboration building wide with a problem solving approach including using Principal Advisory Team, Grade Level meetings and other collaborative methods between administration and staff.False | | False |
| Professional development opportunities in the areas of implementing technological resources in the classroom, the effective use of instructional technology, and synchronous instructional strategies to support student learning.FalseEnrichment opportunities in for students in electives during school and engineering, video production, and science club that ead to a richer understanding of the contentFalse7th and 8th grade exceeded the grade level norm projected growth from Fall to WinterFalseDedicated time in schedule for math interventionFalseEnsuring that the teachers and students have access to technology and materials needed for science curriculum.FalseBHMS faculty and staff focus on building relationships. Our grade level learning community teams allow for staff to foster strong and meaningful relationships with students, while building relationships amongst our staff.FalseConsistent and strong communication and collaboration building wide with a problem solving approach including using Principal Advisory Team, Grade Level meetings and other collaborative methods between administration and staff.False | Schedule created for common learning community time meetings 3x per month to focus on student growth achievement and family outreach. | True |
| Lise of instructional technology, and synchronous instructional strategies to support student learning.FalseEnrichment opportunities in for students in electives during school and engineering, video production, and science club that ead to a richer understanding of the contentFalseZh and 8th grade exceeded the grade level norm projected growth from Fall to WinterFalseDedicated time in schedule for math interventionFalseEnsuring that the teachers and students have access to technology and materials needed for science curriculum.FalseBHMS faculty and staff focus on building relationships. Our grade level learning community teams allow for staff to foster strong and meaningful relationships with students, while building relationships amongst our staff.FalseConsistent and strong communication and collaboration building wide with a problem solving approach including using Principal Advisory Team, Grade Level meetings and other collaborative methods between administration and staff.False | Adjusting the schedule so there are more sections of science classes leading to smaller average class sizes | False |
| ead to a richer understanding of the contentFalse7th and 8th grade exceeded the grade level norm projected growth from Fall to WinterFalseDedicated time in schedule for math interventionFalseEnsuring that the teachers and students have access to technology and materials needed for science curriculum.FalseBHMS faculty and staff focus on building relationships. Our grade level learning community teams allow for staff to foster strong and meaningful relationships with students, while building relationships amongst our staff.FalseConsistent and strong communication and collaboration building wide with a problem solving approach including using Principal Advisory Team, Grade Level meetings and other collaborative methods between administration and staff.False | Professional development opportunities in the areas of implementing technological resources in the classroom, the effective use of instructional technology, and synchronous instructional strategies to support student learning. | False |
| 7th and 8th grade exceeded the grade level norm projected growth from Fall to WinterFalseDedicated time in schedule for math interventionFalseEnsuring that the teachers and students have access to technology and materials needed for science curriculum.FalseBHMS faculty and staff focus on building relationships. Our grade level learning community teams allow for staff to foster strong and meaningful relationships with students, while building relationships amongst our staff.FalseConsistent and strong communication and collaboration building wide with a problem solving approach including using Principal Advisory Team, Grade Level meetings and other collaborative methods between administration and staff.False | Enrichment opportunities in for students in electives during school and engineering, video production, and science club that lead to a richer understanding of the content | False |
| Dedicated time in schedule for math interventionFalseEnsuring that the teachers and students have access to technology and materials needed for science curriculum.FalseBHMS faculty and staff focus on building relationships. Our grade level learning community teams allow for staff to foster strong and meaningful relationships with students, while building relationships amongst our staff.FalseConsistent and strong communication and collaboration building wide with a problem solving approach including using Principal Advisory Team, Grade Level meetings and other collaborative methods between administration and staff.False | 7th and 8th grade exceeded the grade level norm projected growth from Fall to Winter | False |
| BHMS faculty and staff focus on building relationships. Our grade level learning community teams allow for staff to foster strong and meaningful relationships with students, while building relationships amongst our staff.FalseConsistent and strong communication and collaboration building wide with a problem solving approach including using Principal Advisory Team, Grade Level meetings and other collaborative methods between administration and staff.False | Dedicated time in schedule for math intervention | False |
| Strong and meaningful relationships with students, while building relationships amongst our staff.FaiseConsistent and strong communication and collaboration building wide with a problem solving approach including using Principal Advisory Team, Grade Level meetings and other collaborative methods between administration and staff.False | Ensuring that the teachers and students have access to technology and materials needed for science curriculum. | False |
| Consistent and strong communication and collaboration building wide with a problem solving approach including using Principal Advisory Team, Grade Level meetings and other collaborative methods between administration and staff. | BHMS faculty and staff focus on building relationships. Our grade level learning community teams allow for staff to foster strong and meaningful relationships with students, while building relationships amongst our staff. | False |
| | Consistent and strong communication and collaboration building wide with a problem solving approach including using | False |
| mplement a multi-tiered system of supports for academics and behavior True | Implement a multi-tiered system of supports for academics and behavior | True |

| Fully staffed math department with no staff turnover throughout the year. | False |
|--|-------|
| All grade levels met or exceeded the grade level norm projected growth from Fall to Winter | False |
| Students explored careers throughout the day and reflected on what they learned. | False |
| Wide variety of interventions, including reading and math interventions and supports for individual student needs including EL support, Special Education, Conflict Resolution, Trauma informed leadership team (TILT, SAP, PBIS TIER 1, Tier 2 and Tier 3 supports. | False |
| Use systematic, collaborative planning processes to ensure instruction is coordinated, aligned, and evidence-based | True |
| Build leadership capacity and empower staff in the development and successful implementation of initiatives that better serve students, staff, and the school | True |
| Organize programmatic, human, and fiscal capital resources aligned with the school improvement plan and needs of the school community | True |
| Implement an evidence-based system of schoolwide positive behavior interventions and supports | True |
| | False |

Challenges

Examine the Summary of Challenges. Identify the challenges which are most pressing at this time for your School and if improved would have the most pronounced impact in achieving your mission and vision. Check the box to the right of these identified challenge(s).

| Chromoth | Check for Consideration in |
|--|----------------------------|
| Strength | Plan |
| Academic Achievement ELA | True |
| Academic Achievement Math | True |
| Regular Attendance | True |
| English Language Proficiency | True |
| | False |
| Reading intervention support expansion needed | True |
| Attendance in school | False |
| Attendance in school | False |
| Transient student population (withdrawals/entries) | True |
| Attendance the day of the event. | False |
| Parent engagement | True |
| Staff parent methods of communication | False |
| 6th Grade did not meet the grade level norm projected growth from Fall to Winter. | False |
| | False |
| EL proficiency | False |
| Participation in the activities throughout the day was contingent on staff attendance to be delivered with fidelity. | False |
| Transient student population (withdrawals/entries) | False |

| | False |
|---|-------|
| Attendance in school and in class on time. | False |
| | False |
| | False |
| Foster a culture of high expectations for success for all students, educators, families, and community members | False |
| Provide frequent, timely, and systematic feedback and support on instructional practices | True |
| Monitor and evaluate the impact of professional learning on staff practices and student learning | False |
| Use a variety of assessments (including diagnostic, formative, and summative) to monitor student learning and adjust programs and instructional practices | True |
| Identify and address individual student learning needs | True |
| Large population of black population subgroup is projected to score below basic , Winter NWEA MAP for math. | False |
| Academic Achievement ELA | False |
| Academic Achievement Math | False |

Most Notable Observations/Patterns

In the space provided, record any of the comments and notable observations made as your team worked through the needs assessment that stand out as important to the challenge(s) you checked for consideration in your comprehensive plan.

Improvement upon regular attendance, as well as on time attendance in each class period. Staff suggestions for incentivizing student attendance and find ways to emphasize the joy, pride in school. Admin would like to find time for learning walks to provide timely, actionable feedback to staff. Transient student population, especially among EL population, requires follow through and repetition of orientations/outreach. Student cell phone and non-educational technology use is a challenge to compete with in the classroom. Increase in interventions available is needed. However, students may lose motivation without access to exciting/interesting electives. There are impacts from COVID that we are still seeing in our building that is reflected in our students progress, student engagement (more passive learners), and peer interactions. Less and less each year. We are here to help our students learn and achieve their goals as the move forward in their educational careers. Although we teach them math, science, social studies and English, we teach them so much more. Transition from 5th to 6th grade may need additional support. Consider different citizenship lessons for 6th grade. Have students take part in lessons with video demonstrations.

Analyzing (Strengths and Challenges)

Analyzing Challenges

| Analyzing Challenges | Discussion Points | Check for Priority |
|--|---|-----------------------|
| Academic Achievement ELA | | False |
| Academic Achievement Math | | False |
| Regular Attendance | Regular attendance rates are low and decreasing across many schools in the state and nationally. Attendance has a strong correlation to student achievement. Root cause: We have a transient student population who often enter school with outside influences and family obligations. Students mental health is impacting their ability to attend school on a regular basis. | True |
| English Language Proficiency | | False |
| Provide frequent, timely, and systematic feedback and support on instructional practices | In regards to formal observation cycles this is happening on a regular basis as required. However, the opportunities for administrators to do additional learning walks are often limited due to other factors. Root cause- BHMS is a school of 1500 students. Administration prioritizes student and staff safety. | False |
| Identify and address individual student learning needs | Although students receiving special education and English Learner services do get their services provided, the individual needs of other students are not met as well in many classes. Root cause: BHMS is a school of 1500 students, many who receive individualized services through other measures. Staff need additional time and professional development to meet the individual needs of more students. | True |
| Use a variety of assessments (including diagnostic, formative, and summative) to monitor student learning and adjust programs and instructional practices | | False |
| Reading intervention support expansion needed | | False |
| Transient student population (withdrawals/entries) | | False |
| Parent engagement | | False |

Analyzing Strengths

| Analyzing Strengths | Discussion Points |
|--|---|
| BHMS faculty and staff focus on building relationships. Our grade level learning community teams allow staff to foster strong and meaningful relationships with students, while building relationships amongst our staff. | Thursday early dismissal's with learning community time and department time allow for staff to identify needs for students and collaboration opportunities. There are opportunities for Grade level meetings between administration and pupil service staff t and learning communities on a rotating basis. This an allow for face to face for teachers and support staff to plan for and discuss students who may have individual learning |

| | needs to situations. |
|---|--|
| Consistent and strong communication and collaboration building wide with a problem solving approach including utilizing Principal Advisory Team, Grade Level meetings and other collaborative methods between administration and staff. | A wide variety of opportunities for staff to share concerns, provide ideas, advisory feedback form. Voluntary meetings to notify staff of time sensitive information and building wide incidents. Grade level meetings weekly with pupil services members and relevant staff members and administration Weekly newsletter to share important and relevant information. Continuing to utilize these and adjust as needed. |
| Wide variety of interventions, including reading and math interventions, and supports for individual student needs including EL support, Special Education, Conflict Resolution, Trauma Informed Leadership Team (TILT), SAP, PBIS Tier 1, Tier 2 and Tier 3 supports. | Continuing to expand and adjust these supports. There is an opportunity to expand upon our interventions, |
| Implement a multi-tiered system of supports for academics and behavior | Continuing to expand and adjust these supports. There is an opportunity to expand upon our interventions, |
| Schedule created for common learning community time meetings 3x per month to focus on student growth achievement and family outreach. | Meeting with the learning community groups 3x a month has increased collaboration amongst our teaching staff and the support we are able to provide for our students. |
| Use systematic, collaborative planning processes to ensure instruction is coordinated, aligned, and evidence-based | Continuous evaluation and collaboration with out curriculum teams. One of the Thursday early dismissal times has time built in for departments to work collaboratively. |
| Build leadership capacity and empower staff in the development and successful implementation of initiatives that better serve students, staff, and the school | There is opportunity for staff to be involved in many opportunities throughout the year and through the end of the year survey. Staff leadership roles include Principal Advisory team members, union leadership members, team leaders, department chairs, mentors and school improvement committee. Additionally there are staff leader involved in our PBIS leadership team. |
| Organize programmatic, human, and fiscal capital resources aligned with the school improvement plan and needs of the school community | Utilizing the duty time during the day to utilize staff to address needs for the school. |
| Implement an evidence-based system of schoolwide positive behavior interventions and supports | We have strong PBIS framework. There is collaboration amongst staff in addressing behaviors. |

Priority Challenges

| Analyzing Priority Challenges | Priority Statements |
|----------------------------------|--|
| | If we continue to identify and support those who attend school inconsistently, then regular attendance will increase. |
| | If we refine the protocols for teacher collaboration and planning, then teachers can identify address individual student needs and |
| | student achievement will increase. |

Goal Setting

Priority: If we continue to identify and support those who attend school inconsistently, then regular attendance will increase.

| Outcome Category | | | |
|---|--|--|--|
| Regular Attendance | | | |
| Measurable Goal Statement (Smart Go | bal) | | |
| Increase the regular attendance rate fo | r the all student group to 76.9% and 75% | for our black student population and his | panic student population by the end of |
| the 24/25 school year as measured by t | he regular attendance formula. | | |
| Measurable Goal Nickname (35 Charac | cter Max) | | |
| Regular Attendance | | | |
| Target 1st Quarter | Target 2nd Quarter | Target 3rd Quarter | Target 4th Quarter |
| 83% regular attendance as measured | 81% regular attendance as measured | 79% regular attendance as measured | 76.9.% regular attendance as |
| by the regular attendance calculation | by the regular attendance calculation | by the regular attendance calculation | measured by the regular attendance |
| for all students and 81% for our black | for all students and 79% for our black | for all students and 71% for our black | calculation for all students and 75% |
| student population and Hispanic | student population and hispanic | student population and hispanic | for our black student population and |
| student population . | student population . | student population . | hispanic student population . |

Priority: If we refine the protocols for teacher collaboration and planning, then teachers can identify address individual student needs and

student achievement will increase.

| Outcome Category | | | |
|---|-----------------------------|--|---|
| Mathematics | | | |
| Measurable Goal Statement (Smart | Goal) | | |
| The all student group and, specificall | y, our Black student group, | Hispanic student and students with disability grou | up, will achieve an average increase in RIT score |
| of 6 or more from the start of the 20 | 24/2025 school year to the | end of the 2024/25 school year as measured by t | he Math Measure of Academic Progress (MAP) |
| test. | | | |
| Measurable Goal Nickname (35 Character Max) | | | |
| Math Goal | | | |
| Target 1st Quarter | Target 2nd Quarter | Target 3rd Quarter | Target 4th Quarter |
| Baseline Collection for: All Student | 70% of students will | Average RIT increase of 3 or more compared | Average RIT increase of 6 or more compared |
| Group Black Student Group | receive a report score of | to the Fall Math MAP session: All Student | to the Fall Math MAP session: All Student |
| Hispanic Student Group Student | 70 or higher in their | Group Black Student Group Hispanic Student | Group Black Student Group Hispanic Student |
| with Disabilities student group | grade level math class. | Group Student with Disabilities student group | Group Student with Disabilities student group |

| Outcome Category | |
|--|--|
| English Language Arts | |
| Measurable Goal Statement (Smart Goal) | |

The all student group and, specifically, our Black student group and students with disability group, will achieve and average increase in RIT score of 6 or more from the start of the 2024/2025 school year to the end of the 24/25 school year as measured by the Reading Measure of Academic Progress (MAP) test.

Measurable Goal Nickname (35 Character Max)

| ELA Goal | | | |
|--------------------------------------|---------------------------|---|---|
| Target 1st Quarter | Target 2nd Quarter | Target 3rd Quarter | Target 4th Quarter |
| Baseline Collection for: All Student | 70% of students will | Average RIT increase of 3 or more compared | Average RIT increase of 6 or more compared |
| Group Black Student Group | receive a report score of | to the Fall ELA MAP session: All Student | to the Fall ELA MAP session: All Student |
| Hispanic Student Group Student | 70 or higher in their | Group Black Student Group Hispanic Student | Group Black Student Group Hispanic Student |
| with Disabilities student group | grade level ELA class. | Group Student with Disabilities student group | Group Student with Disabilities student group |

Action Plan

Measurable Goals

| Math Goal | ELA Goal |
|--------------------|----------|
| Regular Attendance | |

Action Plan For: Increase Tier 2 Academic Supports

Measurable Goals:

- Increase the regular attendance rate for the all student group to 76.9% and 75% for our black student population and hispanic student population by the end of the 24/25 school year as measured by the regular attendance formula.
- The all student group and, specifically, our Black student group and students with disability group, will achieve and average increase in RIT score of 6 or more from the start of the 2024/2025 school year to the end of the 24/25 school year as measured by the Reading Measure of Academic Progress (MAP) test.
- The all student group and, specifically, our Black student group, Hispanic student and students with disability group, will achieve an average increase in RIT score of 6 or more from the start of the 2024/2025 school year to the end of the 2024/25 school year as measured by the Math Measure of Academic Progress (MAP) test.

| Action Step | | Anticipated Start/Completion Date | |
|---|------------------------------------|-----------------------------------|------------|
| Identify students in need of Tier 2 intervention supports in reading and math. | | 2024-02-26 | 2024-04-15 |
| Lead Person/Position | Material/Resources/Supports Needed | PD Step? | |
| District supervisors for reading and math | Assessment data | No | |
| Action Step | | Anticipated Start/Completion Date | |
| Create and implement a framework to allow students to be Tiered within Tier 2 interventions and exit interventions. | | 2024-04-15 | 2025-04-18 |
| Lead Person/Position | Material/Resources/Supports Needed | PD Step? | |
| District supervisors for reading and math, Wayne Remmey, Principal | IXL, Read 180, System 44 | No | |
| Action Step | | Anticipated Start/Completion Date | |
| Create professional development for the teachers teaching the reading and math interventions | | 2024-06-21 | 2024-08-22 |
| Lead Person/Position | Material/Resources/Supports Needed | PD Step? | |
| District supervisors for reading and math, Wayne Remmey, Principal | IXL, Read 180, System 44 | Yes | |

| Anticipated Output | Monitoring/Evaluation (People, Frequency, and Method) |
|--|---|
| A guide, criteria rubric and professional development plan for the | Administration will utilize the developed framework and available data quarterly to |
| increased Tier 2 supports. | to monitor progress. |

Action Plan For: PBIS modifications

Measurable Goals:

- Increase the regular attendance rate for the all student group to 76.9% and 75% for our black student population and hispanic student population by the end of the 24/25 school year as measured by the regular attendance formula.
- The all student group and, specifically, our Black student group and students with disability group, will achieve and average increase in RIT score of 6 or more from the start of the 2024/2025 school year to the end of the 24/25 school year as measured by the Reading Measure of Academic Progress (MAP) test.
- The all student group and, specifically, our Black student group, Hispanic student and students with disability group, will achieve an average increase in RIT score of 6 or more from the start of the 2024/2025 school year to the end of the 2024/25 school year as measured by the Math Measure of Academic Progress (MAP) test.

| Action Stan | | Anticipated | |
|--|--|-----------------------|------------|
| Action Step | | Start/Completion Date | |
| Meet with PBIS coaches and BHMS administrative tea of our current students. | am to re-establish data rules and adjust student supports to meet the needs | 2024-06-17 | 2024-08-14 |
| Lead Person/Position | Material/Resources/Supports Needed | PD Step? | |
| Wayne Remmey/Principal | mey/Principal Materials for rewards for student and staff, new signage, scheduling flexibility to allow for varied supports. | | |
| Action Step | | Anticipated | |
| | | Start/Completion Date | |
| Meet with PBIS coaches to update PBIS flow charts. | | 2024-07-01 | 2024-08-02 |
| Lead Person/Position | Material/Resources/Supports Needed | PD Step? | |
| Wayne Remmey/Principal | Existing Flowcharts | No | |
| Action Step | | Anticipated | |
| | | Start/Completion Date | |
| Create opening professional developments to implen | nent changes of PBIS at BHMS | 2024-07-01 | 2024-11-05 |
| Lead Person/Position | Material/Resources/Supports Needed | PD Step? | |
| Wayne Remmey/Principal, Sheli Hally/PBIS Coach, Jen Westrope/PBIS coach | Presentation, PBIS manual, Student opening week presentations. | Yes | |

| Anticipated Output | Monitoring/Evaluation (People, Frequency, and Method) |
|--|---|
| Updated PBIS action plan, handbook and | Weekly data collection reviewed at weekly meeting with coaches and principal. Review monthly faculty |
| professional development sessions within the | meetings and Teacher Advisory meetings regularly. PBIS rewards, behavior data by PBIS coaches and staff |
| first month of school. | members assigned to PBIS duties. |

Action Plan For: Increased collaboration for staff

Measurable Goals:

- Increase the regular attendance rate for the all student group to 76.9% and 75% for our black student population and hispanic student population by the end of the 24/25 school year as measured by the regular attendance formula.
- The all student group and, specifically, our Black student group and students with disability group, will achieve and average increase in RIT score of 6 or more from the start of the 2024/2025 school year to the end of the 24/25 school year as measured by the Reading Measure of Academic Progress (MAP) test.
- The all student group and, specifically, our Black student group, Hispanic student and students with disability group, will achieve an average increase in RIT score of 6 or more from the start of the 2024/2025 school year to the end of the 2024/25 school year as measured by the Math Measure of Academic Progress (MAP) test.

| Action Step | | | Anticipated Start/Completion Date | |
|---|--|----------------------------|--------------------------------------|--|
| | for weekly early dismissal days that allow for teachers to collaborate using available da r interventions and communicate with families and plan with colleagues. | ta 2024-06-10 | 2024-08- 01 | |
| Lead Person/Position | Material/Resources/Supports Needed | PD Step? | | |
| Wayne Remmey, Principal | Protocol developed for early dismissal days | Yes | | |
| Action Step | | Anticipated Start/Compl | Anticipated Start/Completion Date | |
| Create a schedule that allows us to utilize sta | aff duty periods to allow staff to conduct learning walks and feedback to each other. | 2024-06-03 | 2024-08- 09 | |
| Lead Person/Position | Material/Resources/Supports Needed | PD Step? | | |
| Morgan Fuller, Assistant Principal | eschool scheduling | No | | |
| Astism Chan | | | | |
| Action Step | | Start/Compl | etion Date | |
| Create a system for utilizing the staff opport other. | unity professional development for staff to conduct learning walks and feedback to eac | ^{ch} 2024-06-17 | 2024-08- 19 | |
| Lead Person/Position | Material/Resources/Supports Needed | PD Step? | | |
| Macie Basom/Assistant Principal | Plan documented | No | | |
| Action Step | | Anticipated Start/Compl | etion Date | |
| Create a professional development on the p | urpose, use of the peer learning walk system. | 2024-07-01 | 2024-08- 29 | |
| Lead Person/Position | Material/Resources/Supports Needed | PD Step? | | |
| Macie Basom/Assistant Principal | Plan, professional development presentation | presentation Yes | | |

| Anticipated Output Monitoring/Evaluation (People, Frequency, and Method) | |
|--|--|
| A documented plan in the faculty handbook and professional | Weekly at administrative team meeting, new teacher check-ins, share out at faculty |
| development created | meetings |

Action Plan For: Communication with families

| Measurable Goals: |
|---|
| • Increase the regular attendance rate for the all student group to 76.9% and 75% for our black student population and hispanic student population by the |
| end of the 24/25 school year as measured by the regular attendance formula. |
| • The all student group and, specifically, our Black student group and students with disability group, will achieve and average increase in RIT score of 6 or |
| more from the start of the 2024/2025 school year to the end of the 24/25 school year as measured by the Reading Measure of Academic Progress (MAP) |
| test. |
| • The all student group and, specifically, our Black student group, Hispanic student and students with disability group, will achieve an average increase in RIT score of 6 or more from the start of the 2024/2025 school year to the end of the 2024/25 school year as measured by the Math Measure of Academic |

Progress (MAP) test.

| Action Step | | Anticipated Start/Completion Date | |
|--|------------------------------------|--------------------------------------|------------|
| Communicate home with families regarding attendance in both positive and informative ways (automated calls, weekly tardy emails, good attendance celebratory emails, Royal Registry) | | 2024-09-06 | 2025-05-30 |
| Lead Person/Position | Material/Resources/Supports Needed | PD Step? | |
| Wayne Remmet/Principal | Email, eschool reports | No | |
| Action Step | | Anticipated Start/Comple | tion Date |
| Utilize social media plans to create excitement about school and other events | | 2024-09-03 | 2025-05-30 |
| Lead Person/Position | Material/Resources/Supports Needed | PD Step? | |
| Macie Basom, Aaron Smith Assistant Principal District Social Plans | | No | |

| Anticipated Output | Monitoring/Evaluation (People, Frequency, and Method) |
|--|---|
| A monthly plan created to share out with students, faculty and families encouraging positive attendance. | Weekly and monthly monitoring of attendance |
| Emailed certificates for positive attendance. | data |

Expenditure Tables

School Improvement Set Aside Grant

False School does not receive School Improvement Set Aside Grant.

| Expenditure Description | Action Plan(s) | eGgrant Budget Category (Set Aside grant) | ESSA Tier | Amount |
|-------------------------|----------------|---|-----------|--------|
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Total Expenditures | • | | | |

Schoolwide Title 1 Funding Allocation

False School does not receive Schoolwide Title 1 funding.

| eGgrant Budget Category (Schoolwide Funding) | Action Plan(s) | Expenditure Description | Amount |
|---|----------------|-------------------------|--------|
| | | | |
| | | | |
| | | | |
| | | | |
| Total Expenditures | | | |

Professional Development

Professional Development Action Steps

| Evidence-based Strategy | Action Steps | |
|----------------------------|---|--|
| | | |
| Increase Tier 2 | Create professional development for the teachers teaching the reading and math interventions | |
| Academic Supports | Create professional development for the teachers teaching the reading and math interventions | |
| | Create opening professional developments to implement changes of PBIS at BHMS | |
| PBIS modifications | | |
| Increased collaboration | Adjust previously created standard protocol for weekly early dismissal days that allow for teachers to collaborate using available data | |
| for staff | to determine instructional decisions and Tier interventions and communicate with families and plan with colleagues. | |
| Increased collaboration | | |
| | Create a professional development on the purpose, use of the peer learning walk system. | |
| for staff | | |

Tier 2 Academic Supports

| Action Step | | |
|--|-------------------|------------------------|
| • Create professional development for the teachers teaching the reading and ma | ath interventions | |
| Audience | | |
| Teachers of math and reading interventions | | |
| Topics to be Included | | |
| Resources used; protocol for student progression within tiers | | |
| Evidence of Learning | | |
| Learning walks, observations | | |
| Lead Person/Position | Anticipated Start | Anticipated Completion |
| District supervisors for math and reading, Wayne Remmey/Principal | 2024-07-08 | 2024-11-05 |

Learning Format

| Type of Activities | Frequency |
|--|--|
| Inservice day | Once to start the year, once during the year |
| Observation and Practice Framework Met in th | is Plan |
| • 1b: Demonstrating Knowledge of Students | |
| This Step Meets the Requirements of State Required Trainings | |
| | |

PBIS

| Action Step |
|---|
| Create opening professional developments to implement changes of PBIS at BHMS |
| Audience |

All school staff

Topics to be Included

Changes to flow charts, procedures and fidelity of implementation, refresher PD's

Evidence of Learning

| Behavior referrals, TFI | | |
|--|-------------------|------------------------|
| Lead Person/Position | Anticipated Start | Anticipated Completion |
| Jen Westrope, Shelu Hally PBIS Coaches, Wayne Remmey/Principal | 2024-08-21 | 2025-02-14 |

Learning Format

| Type of Activities | Frequency |
|--|---|
| Inservice day | Opening week, monthly faculty meetings, inservice day in February |
| Observation and Practice Framewo | ork Met in this Plan |
| • 2d: Managing Student Behavio | pr |
| This Step Meets the Requirements of State Required Trainings | |
| | |

Increased Collaboration for staff

| Action Step | | |
|---|--|---|
| Adjust previously created standard prot | ocol for weekly early dismissal days that allow fo | r teachers to collaborate using available data to determine |
| instructional decisions and Tier interver | tions and communicate with families and plan w | th colleagues. |
| Audience | | |
| All teachers | | |
| Topics to be Included | | |
| Thursday early dismissal protocol adjustmen | ts, expectations and document use | |
| Evidence of Learning | | |
| Student grades | | |
| Lead Person/Position | Anticipated Start | Anticipated Completion |
| Wayne Remmey/Principal | 2024-08-21 | 2024-09-05 |

Learning Format

| Type of Activities | Frequency |
|--|-----------|
| Inservice day | 2x |
| Observation and Practice Framework Met in this Plan | |
| 4d: Participating in a Professional Community | |
| This Step Meets the Requirements of State Required Trainings | |
| | |

Increased Collaboration for staff

| Action Step | | |
|---|-----------------------|------------------------|
| • Create a professional development on the purpose, use of the peer lear | ning walk system. | |
| Audience | | |
| All teachers | | |
| Topics to be Included | | |
| Purpose of the opportunity, how to use the opportunity, expectations when | using the oppurtunity | |
| Evidence of Learning | | |
| Staff feedback | | |
| Lead Person/Position | Anticipated Start | Anticipated Completion |
| Macie Basom/Assistant Principal, Wayne Remmey/Principal | 2024-08-27 | 2025-04-07 |

Learning Format

| Type of Activities | Frequency |
|---------------------------------|---|
| Inservice day | 4x- once to start the year, faculty meeting share outs through April each quarter |
| Observation and Practice | Framework Met in this Plan |
| 3c: Engaging Student | s in Learning |
| • 4a: Reflecting on Tea | ching |
| This Step Meets the Requ | irements of State Required Trainings |
| | |

Approvals & Signatures

Uploaded Files

| Date |
|------|
| |
| Date |
| - |