PHMS 2022-2023 School Progress Plan Snapshot

Key Actions, Culture and Evidence

| Mission | Vision | | | | | |
|---|------------------------------|--|--|--|--|--|
| Baltimore County Public Schools will be | | | | | | |
| among the highest performing school | We are many, but we are one. | | | | | |
| systems in the nation as a result of | #halltogether | | | | | |
| creating, sustaining, and investing in | | | | | | |
| excellence for every student, every school, | | | | | | |
| and every community. | | | | | | |

Safe and Supportive Environment:

Action Step:

Teachers will nurture emerging talents and offer opportunities for acceleration and enrichment in instruction and in course enrollment pathways.

Action Step:

Teachers will cultivate high expectations and advance learning for every member of the school community.

Action Step:

Teachers will proactively design lessons that address learner variability using BCPS curriculum and resources

Culture:

- Dedicated time and materials to focus on Panthers Always Working Together, PAWS
- ongoing PD
- data analysis in grade level content meetings
- small group pull-outs
- focused resource rooms and one on one support sessions for identified students

Evidence: Stakeholder Survey, suspension rates, student grades, small group data, data analysis in grade level content meetings

Mathematics:

Action Step: Teachers will use a process for formative assessment including checks for understanding during instruction and adjust teaching as needed based on student progress.

Action Step: Students will have multiple opportunities to demonstrate learning and grades must be aligned to standards and based on a body of evidence.

Action Step: Teachers will demonstrate knowledge of individual student learning needs when planning and implementing instruction.

Culture:

- grade level content meetings to analyze math data and develop small group instructional models and practices
- PD including research-based strategies to foster equity in instruction and assessment
- quarterly reviews of student performance to indicate appropriate and meaningful placement

Evidence: student academic growth, end of quarter grades, student discussion and reflections, informal and formal observations, data analysis in grade level content meetings

Literacy:

Action Step: Teachers will use a process for formative assessment including checks for understanding during instruction and adjust teaching as needed based on student progress.

Action Step: Students will have multiple opportunities to demonstrate learning and grades must be aligned to standards and based on a body of evidence.

Action Step: Teachers will use a process for formative assessment including checks for understanding during instruction and adjust teaching as needed based on student progress.

Culture:

- grade level content meetings to analyze math data and develop small group instructional models and practices
- PD including research-based strategies to foster equity in instruction and assessment
- Implementation of researchbased reading and notetaking strategies in lessons
- quarterly reviews of student performance to indicate appropriate and meaningful placement

Evidence: student academic growth, end of quarter grades, student discussion and reflections, informal and formal observations, data analysis in grade level content meetings

| Baltimore County Public Schools MCAP Yearly Targets by School and Assessment: EAST | | | | | | | | | | | | | EAST | |
|--|---------------|----------------|------|------|------------------------------------|----------------|---------|--------------|---------------|----------|----------------|----------------|----------------|----------------|
| INTERNAL USE ONLY | | | | | | | | | | 2018- | 2020- | 2021- | 2022- | 2023- |
| INTERNAL OSE ONLY | | | | | | | | | | 2019 | 2021 | 2022 | 2023 | 2024 |
| School # | School Name | School Type | Zone | Area | 2019- 2020 Title I Status | ATSI Status | Content | MCAP Name | Model Type | Baseline | Yr-2 Target | Yr-3 Target | Yr-4 Target | Yr-5 Target |
| 1151 | Perry Hall MS | M | E | NE | N | N | ELA | ELA06 | Linear | 46.1 | 52.1 | 55.1 | 58.1 | 61.1 |
| 1151 | Perry Hall MS | М | E | NE | N | N | ELA | ELA07 | Linear | 50.8 | 56.8 | 59.8 | 62.8 | 65.8 |
| 1151 | Perry Hall MS | M | E | NE | N | N | ELA | ELA08 | Linear | 48.8 | 54.8 | 57.8 | 60.8 | 63.8 |
| 1151 | Perry Hall MS | M | E | NE | N | N | Math | ALG01 | Linear | 77.5 | 83.5 | 86.5 | 89.5 | 92.5 |
| 1151 | Perry Hall MS | M | E | NE | N | N | Math | GEO01 | Linear | 75.9 | 81.9 | 84.9 | 87.9 | 90.9 |
| 1151 | Perry Hall MS | M | E | NE | N | N | Math | MATH06 | Linear | 39.7 | 45.7 | 48.7 | 51.7 | 54.7 |
| 1151 | Perry Hall MS | M | E | NE | N | N | Math | MATH07 | Spline | 17.0 | 28.0 | 33.5 | 41.7 | 50.0 |
| 1151 | Perry Hall MS | М | E | NE | N | N | Math | MATH08 | Spline | 0.0 | 16.7 | 25.0 | 37.5 | 50.0 |