| THE SCHOOL DISTRICT OF PHILADELPHIA 2021-2022 | | | | | | | | |
|---|--------|--------------------------------------|--|---|--|--|--|--|
| School-based Planning Tool (Phase 1 Root Cause Analysis and Budget) | | | | | | | | |
| School Grade Span 00-05 | | | | | | | | |
| ULCS Code | | 4470 | | | | | | |
| Name of School | | | Richard R. Wright School | | | | | |
| Neighborhood Network | | Network 11 | | | | | | |
| Assistant Superintendent | | Amelia Coleman Brown | | | | | | |
| ESSA Federal Designation | | Non-Designated | | | | | | |
| Admission Type | | | Neighborhood | | | | | |
| District Classification (SGS- Acceleration, SGS-Academic Improvement Plan, School Redesign Initiative, CTE school-wide program) | | | N/A | | | | | |
| Programmatic Partners/Initiatives/Interventions (Ex. Community School, Promise Neighborhoods, ISA, Faith-based partners etc.) | Commun | ity School, Partners in School Innov | ation, Philly Reading Coaches, Read t | o Succeed, (Currently) Playworks | | | | |
| Principal Name | | | Jeannine Payne | | | | | |
| Years as Principal | | | 13 | | | | | |
| Years as Principal at this School | | | 6 | | | | | |
| | | Planning Team | | | | | | |
| Team Member Title | | Team Member Name | Organization | Email Address | | | | |
| Principal | | Jeaninne Payne | SDP | jhendricks@philasd.org | | | | |
| Additional Leadership Team Representative | | Sakia Beard | SDP | sbeard@philasd.org | | | | |
| Math Content Specialist/Teacher Leader | | N/A | N/A | N/A | | | | |
| Literacy Content Specialist/Teacher Leader | | Kenyatta Patterson | Childre's Literacy Initiative | kpatterson@cli.org | | | | |
| Science Content Specialist/Teacher Leader | | Amanda Dorneman | SDP | adorneman@philasd.org | | | | |
| School-based Climate Representative | | Khalef Webb | SDP | kwebb@philasd.org | | | | |
| Parent | | Andre Payne | Richard Wright Elementary | drestoy1248@gmail.com | | | | |
| Community member | | Mary Sharpe Lewis | Richard Wright Elementary | lewislilflower@gmail.com | | | | |
| Business partner (other than parent or community me | ember) | Caitlyn Nichols | City of Phila Office for Children and Families | caitlyn.nichols@phila.gov | | | | |
| Student (required for High Schools) | | N/A | N/A | N/A | | | | |
| Planning and Evidence-based Support (PESO) mer | nber | Nina Fonseca | SDP/NN11 | nfonseca@philasd.org | | | | |
| Special Education Case Manager | | Diane Rodriguez | SDP | djrodriguez@philasd.org | | | | |
| Network Attendance Coach | | Mariangeli Diodonet | SDP | mdiodonet@philasd.org | | | | |
| Network Culture and Climate Coach | | Raphael Stewart | SDP | rrstewart@philasd.org | | | | |
| Grants Compliance Monitor | | Steven Shaefer | SDP | sschaefer@philasd.org | | | | |
| Central Office Talent Partner | | Ervin Miller | SDP | eamiller@philasd.org | | | | |
| Network Early Literacy/Literacy Director | | Felicia Brown | SDP | febrown@philasd.org | | | | |
| Network Professional Learning Specialist | | Nihessah Almond | SDP | njalmond@philasd.org | | | | |
| Prevention and Intervention Liaison | | Montrell Duckett | SDP | mduckett@philasd.org | | | | |
| PBIS Coach (if applicable) | | Tynara Blount | SDP | tblount@philasd.org | | | | |
| Relationships First Coach (if applicable) | | N/A | N/A | N/A | | | | |
| Youth Court Coach (if applicable) | | N/A | N/A | N/A | | | | |
| Community School Coordinator (if applicable) | | Caitlyn Nichols | City of Phila Office for Children and Families | caitlyn.nichols@phila.gov | | | | |
| Multilingual Manager | | Paul Gerber | SDP | pgerber@philasd.org | | | | |
| EL Point Person | | Samantha Kreda, Suzanne Malia | SDP | skreda@philasd.org, smalia@philasd.org | | | | |

What is your School's vision (i.e., a picture of the "preferred future"; a statement that describes how the future will look if the district fulfills its mission.)

Richard R. Wright is an educational community committed to providing a supportive environment. Our students will develop a passion for learning that will result in a strong foundation that they can use to achieve future success, through the development of collaboration skills and exercising perseverance.

| ADDITIONAL DATA ANALYSIS | | | | | | | | | | | | | | |
|--|--|----------------|--------------|------------|------------|-------------|------------|---------------|---------------|-----------------------------|-----------|------------|---------|--|
| | ELA Assessment Data | | | | | | | | | | | | | |
| | (Leading Indicators for Board Goals #1-2, and 4) | | | | | | | | | | | | | |
| AIMSweb Reading Gr K-5 Data (Click for link to data) | | | | | | | | | | | | | | |
| aimsweb | | | inter 2020-2 | | Dutu (Oil | OK TOT IIII | | 020-21 | | | | | | |
| Reading | Particip | Tier 1 | Tier 2 | Tier 3 | SGP | Particip | Tier 1 | Tier 2 | Tier 3 | | | | | |
| K | 90.2% | 0.0% | 5.4% | 94.6% | 25 | 55.6% | 5.0% | 25.0% | 70.0% | | | | | |
| 1st | 86.4% | 3.9% | 2.0% | 94.1% | 16 | 75.4% | 2.3% | 2.3% | 95.3% | | | | | |
| 2nd | 93.9% | 28.3% | 21.7% | 50.0% | 43 | 79.6% | 28.2% | 17.9% | 53.8% | | | | | |
| 3rd | 96.4% | 18.9% | 24.5% | 56.6% | 40 | 78.8% | 26.8% | 22.0% | 51.2% | | | | | |
| 4th | 98.2% | 20.4% | 16.7% | 63.0% | 43 | 86.0% | 24.5% | 8.2% | 67.3% | | | | | |
| 5th | 94.9% | 21.4% | 14.3% | 64.3% | 38 | 89.5% | 25.5% | 15.7% | 58.8% | | | | | |
| | | | Math | Asses | sment | Data | | | | | | | | |
| | (1.0 | adina | | | | | 3, and | I / /\ | | | | | | |
| | (Le | | | | | | | 4) | | | | | | |
| | | | eb Math (| | ata (Click | t for link | | | | | | | | |
| aimsweb | | | inter 2020-2 | | | | | 020-21 | T | | | | | |
| Math | Particip | Tier 1 | Tier 2 | Tier 3 | SGP | Particip | Tier 1 | Tier 2 | Tier 3 | | | | | |
| K | 85.4% | 2.9% | 8.6% | 88.6% | 46 | 47.2% | 5.9% | 35.3% | 58.8% | | | | | |
| 1st | 79.7% | 4.3% | 10.6% | 85.1% | 50 | 56.1% | 3.1% | 12.5% | 84.4% | | | | | |
| 2nd | 85.7% | 19.0% | 19.0% | 61.9% | 25 | 83.7% | 29.3% | 17.1% | 53.7% | | | | | |
| 3rd | 98.2% | 7.4% | 14.8% | 77.8% | 30 | 80.8% | 11.9% | 19.0% | 69.0% | | | | | |
| 4th | 98.2% | 13.0% | 20.4% | 66.7% | 42 | 86.0% | 10.2% | 14.3% | 75.5% | | | | | |
| 5th | 94.9% | 16.1% | 14.3% | 69.6% | 41 | 87.7% | 12.0% | 14.0% | 74.0% | | | | | |
| | | | | | | Cli | mate D | ata | | | | | | |
| | | | | | | Monthl | y Attenda | ance Sna | pshots | | | | | |
| <u>Annua</u> | I Attenda | ince Data | a (Click f | or link to | data) | (0 | lick for I | ink to dat | <u>a)</u> | Suspension Da | ta (Click | for link t | o data) | |
| | | | | | | | | | | Students with Zero | | | | |
| Attend (% of st | | 2020-21 YTD | 2019-20 | 2018-19 | 2017-18 | lan 2021 | Jan 2020 | March 2020 | March 2019 | Suspensions (% of students) | 2019-20 | 2018-19 | 2017-18 | |
| 95%+ days | | 24.5% | 41.4% | 28.9% | 34.5% | 24.5% | 41.9% | 41.4% | 35.4% | All students | 93.9% | 92.4% | 88.8% | |
| 90-95% day | | 14.8% | 28.1% | 32.5% | 32.3% | 14.8% | 31.5% | 28.1% | 33.3% | Black/Afr Amer | 94.0% | 92.2% | 89.1% | |
| 85-90% day | | 16.0% | 13.6% | 18.8% | 15.8% | 16.0% | 11.6% | 13.6% | 15.4% | Hispanic/Latino | 96.2% | 91.3% | 95.2% | |
| 80-85% day | | 8.2% | 5.9% | 7.1% | 3.9% | 8.2% | 5.4% | 5.9% | 4.2% | Asian | | | | |
| <80% days | | 36.6% | 11.0% | 12.7% | 13.6% | 36.6% | 9.6% | 11.0% | 11.7% | White | 100.0% | 100.0% | 100.0% | |

| | Comprehensive Plan: | Strategies | and Action Ste | eps | | |
|---|---|---------------|---|--|-------------------------------------|-----------|
| | Evidence B | ased Strategy | y #1: | | | |
| | MTSS (Focus: Tier I Academics) | | | | | |
| Select Any Applicable Goals | Why Statement | Goal | Statement | Esse | ntial Practice | |
| Board Goal 1 | There is a need for for additional coaching for teachers including monitoring and support of the foundational skills being taught in K-2 classrooms to ensure that essential pieces of this program are not ommited. There is also a need for comprehensive Wilson's Fundations PD for teachers to ensure they have a clear understanding of how to effectively implement the program. | | ents proficient on ELA from 35.7% in August by August 2026. | EP03: School teams use a co of assessment data (including in order to monitor student lea instructional practices | diagnostic, formative, and s | ummative) |
| Board Goal 2 | There is a need for for additional coaching for teachers including monitoring and support of the foundational skills being taught in K-2 classrooms to ensure that essential pieces of this program are not ommitted. There is also a need for comprehensive Wilson's Fundations PD for teachers to ensure they have a clear understanding of how to effectively implement the program. | | nts proficient on ELA from 32.5% in August by August 2026. | | | |
| | | , J | | | | |
| | | | | | | |
| | Anticipated Outputs (link out to EP Look Fors) | | | Monitoring/Evaluation | ation | |
| and analyzing data on a student group data are | ented system for collecting pre-determined schedule. Multiple sources of individual and disaggregated routinely analyzed to identify classroom practices, and | | assessments, online adap | tiveness and implementation of to tive interventions, planning day p ta, and the CPT schedule cycle. | | |
| | Action Steps | Anticipated | Anticipated | Lead Person/Position | Materials / Resources | PD |
| | | Start Date | Completion Date | | Needed | Step? |
| | District assessments will be administered in Fall, Winter and Spring to identify class-level instructional needs for Reading. | 9/13/2021 | 5/30/2022 | Principal, AP, Testing Coordinator | | N |
| | Assessment data will be analyzed during ILT and CPT using SDP data analysis protocols. | 8/23/2021 | 6/15/2022 | Teachers, Coaches, Principal, AP | Assessment Data, SDP data protocols | N |
| | Teachers will develop plans to address class-level areas where more support is needed, either by content, by standard, by concept, or by skill. | 10/30/2021 | 6/15/2022 | Teachers | Assessment Data | N |

| | Comprehensive Pla | an: Strateg | gies and Act | ion Steps | | |
|--|---|---------------------------|--|---------------------------------------|---|-------------|
| | Eviden | ice Based Str | ategy #2: | | | |
| Math | Framework (Focus: Tier I Academics) | | | | | |
| Select Any Applicable Goals | Why Statement | Goal St | atement | Ess | ential Practice | |
| Board Goal 3 | There is a need for a dedicated math specialist to provide consistent coaching to our teachers on a transition to a student led classroom within the district's math framework. | | ents proficient on grow from 21.5% to 52.0% by | EP 01: Align curriculum, as Standards | sessments, and instruction to | the PA |
| | | | | | | |
| | | | | | | |
| | Anticipated Outputs (link out to EP Look Fors) | | | Monitoring/Ev | valuation | |
| subject to ensure vertice All instructional staf have | ial materials and assessments are aligned to the Common Core Star ial and horizontal alignment by grade level. ve access to curriculum- ne training necessary to | ndards in every | benchmark assessm | | ness of this strategy using distric classroom assessments, walkthro al/class progress monitoring. | |
| | Action Steps | Anticipated Start Date | Anticipated Completion Date | Lead Person/Position | Materials / Resources Needed | PD Step? |
| | Ensure that all leaders and teachers actively participate in the District's professional learning for implementation of the math framework. | 8/23/2021 | 6/15/2022 | Principal & AP | PD Calendar, Math Framework | Y |
| | Collect a triangulation of math data to determine areas of strength and areas to improve as it aligns to District instructional expectations. | 8/23/2021 | 6/15/2022 | Central Office PLS | Star math data, PSSA math data | Υ |
| | Collaborate with Network and Central Office Points of Contact to support CPT and school-based professional learning. | 8/23/2021 | 6/15/2022 | Math Intervention Teacher & AP | | N |
| | Plan, implement, and assess lessons aligned to the District's curriculum (or Quarters at a Glance) based on math student data analysis. | 11/1/2021 | 6/15/2022 | Math Intervention Teacher & AP | Lesson Plans, Quarters at a Glance | N |
| | | | | | | |

Evaluation conducted at least annually and reflects student and family voices.

Complete annual Tiered Fidelity Inventory (TFI)

Designate time & complete the self-assessment survey

| | Evidence Ba | ased Strategy | #3: | | | | |
|--------------------------------|--|---|---|---|--|---|--|
| PBIS - Cu | rrently Implementing (Focus: Tier I Climate Framework) | | | | | | |
| Select Any Applicable Goals | Why Statement | Goal | Statement | Esse | ntial Practice | | |
| dditional Goal 1 | After a year out of the school building, we are focusing our efforts on re- establishing our schoolwide expectations, norms, and practices as it relates to behavior and attendance. | At least 96% of sout-of-school su | students will have zero spensions. | EP12: Implement an evidence behavior interventions and su only be considered for school as a "PBIS School" through th | pports. *This essential practi s that have been selected ar | ce shou d traine | |
| dditional Goal 2 | After a year out of the school building, we are focusing our efforts on re- establishing our schoolwide expectations, norms, and practices as it relates to behavior and attendance. | At least 33% of school 95% of d | all students will attend lays or more. | EP12: Implement an evidence-based system of behavior interventions and supports. "This esset only be considered for schools that have been as a "PBIS School" through the Office of Sude | | sential practice should n selected and trained | |
| | | | | | | | |
| | | | | | | | |
| pports. | Anticipated Outputs (link out to EP Look Fors) a are used to make decisions about design, implementation, and evaluation of schoolwide | behavioral | suspension data from Qli | Monitoring/Evaluativeness and implementation of t k, SIS PBIS dashboard, district wid | his strategy using attendance a | | |
| ports. | | Anticipated | suspension data from Qli Tier Fidelity Inventories, a Anticipated | tiveness and implementation of t | his strategy using attendance a e survey, ODRs, minor behavio Materials / Resources | forms, | |
| ports. | a are used to make decisions about design, implementation, and evaluation of schoolwide e data summary reports to school community at least three times per year. | 1 | suspension data from Qli Tier Fidelity Inventories, a | tiveness and implementation of t k, SIS PBIS dashboard, district wid and monthly TIPS meetings. | his strategy using attendance a e survey, ODRs, minor behavio | forms | |
| ports. | a are used to make decisions about design, implementation, and evaluation of schoolwide e data summary reports to school community at least three times per year. Action Steps Create a school-wide calendar of incentives (i.e weekly, monthly, quarterly, etc.) | Anticipated Start Date | suspension data from Qli Tier Fidelity Inventories, a Anticipated Completion Date | tiveness and implementation of t s, SIS PBIS dashboard, district wid and monthly TIPS meetings. Lead Person/Position AP & Climate Manager | his strategy using attendance a e survey, ODRs, minor behavio Materials / Resources | P | |
| ports. | a are used to make decisions about design, implementation, and evaluation of schoolwide e data summary reports to school community at least three times per year. Action Steps Create a school-wide calendar of incentives (i.e weekly. monthly, quarterly, etc.) & have ready to share with student's in September Train staff on use of problem behavior definitions, on usage of behavior flowchart, classroom managed (minor form) data entry into SIS, major office | Anticipated Start Date 8/23/2021 | suspension data from Qli Tier Fidelity Inventories, a Anticipated Completion Date 9/30/2021 | tiveness and implementation of t , SIS PBIS dashboard, district wid and monthly TIPS meetings. Lead Person/Position AP & Climate Manager Principal, AP & Climate Manager | his strategy using attendance a e survey, ODRs, minor behavio Materials / Resources Needed | P | |
| ports. | a are used to make decisions about design, implementation, and evaluation of schoolwide e data summary reports to school community at least three times per year. Action Steps Create a school-wide calendar of incentives (i.e weekly. monthly, quarterly, etc.) & have ready to share with student's in September Train staff on use of problem behavior definitions, on usage of behavior flowchart, classroom managed (minor form) data entry into SIS, major office discipline data entry into SIS | Anticipated Start Date 8/23/2021 8/23/2021 | suspension data from Qli Tier Fidelity Inventories, a Anticipated Completion Date 9/30/2021 8/30/2021 | tiveness and implementation of t , SIS PBIS dashboard, district wid and monthly TIPS meetings. Lead Person/Position AP & Climate Manager Principal, AP & Climate Manager Principal, AP & Climate Manager Principal, AP & Climate Manager | his strategy using attendance a e survey, ODRs, minor behavio Materials / Resources Needed | P | |
| ports. | a are used to make decisions about design, implementation, and evaluation of schoolwide e data summary reports to school community at least three times per year. Action Steps Create a school-wide calendar of incentives (i.e weekly. monthly, quarterly, etc.) & have ready to share with student's in September Train staff on use of problem behavior definitions, on usage of behavior flowchart, classroom managed (minor form) data entry into SIS, major office discipline data entry into SIS Schedule time for PBIS staff training boosters throughout the year | Anticipated Start Date 8/23/2021 8/23/2021 1/30/2022 | suspension data from Qli Tier Fidelity Inventories, a Anticipated Completion Date 9/30/2021 8/30/2021 | tiveness and implementation of t , SIS PBIS dashboard, district wid and monthly TIPS meetings. Lead Person/Position AP & Climate Manager Principal, AP & Climate Manager Principal, AP & Climate Manager Principal, AP & Climate Manager | his strategy using attendance a e survey, ODRs, minor behavio Materials / Resources Needed PD Calendar, PD Materials PD Calendar, PD Materials Tier 1 Data from PBIS | P Sto N Y | |
| ports. | Action Steps Action Steps Create a school-wide calendar of incentives (i.e weekly. monthly, quarterly, etc.) & have ready to share with student's in September Train staff on use of problem behavior definitions, on usage of behavior flowchart, classroom managed (minor form) data entry into SIS, major office discipline data entry into SIS Schedule time for PBIS staff training boosters throughout the year Share tier 1 data with school staff at least 4 times per year. | Anticipated Start Date 8/23/2021 8/23/2021 1/30/2022 10/1/2021 | suspension data from Qli Tier Fidelity Inventories, a Anticipated Completion Date 9/30/2021 8/30/2021 5/1/2022 6/15/2022 | tiveness and implementation of t , SIS PBIS dashboard, district wid and monthly TIPS meetings. Lead Person/Position AP & Climate Manager Principal, AP & Climate Manager Principal, AP & Climate Manager Climate Manager Climate Manager School Culture & Climate Team | his strategy using attendance a e survey, ODRs, minor behavio Materials / Resources Needed PD Calendar, PD Materials PD Calendar, PD Materials Tier 1 Data from PBIS | F St N Y Y N N | |
| pports. | Action Steps Action Steps Create a school-wide calendar of incentives (i.e weekly. monthly, quarterly, etc.) & have ready to share with student's in September Train staff on use of problem behavior definitions, on usage of behavior flowchart, classroom managed (minor form) data entry into SIS, major office discipline data entry into SIS Schedule time for PBIS staff training boosters throughout the year Share tier 1 data with school staff at least 4 times per year. Develop strategies to incorporate family & community voice and involvement Development of at least monthly Team Initiated Problem Solving (TIPS) | Anticipated Start Date 8/23/2021 8/23/2021 1/30/2022 10/1/2021 | suspension data from Qli Tier Fidelity Inventories, a Anticipated Completion Date 9/30/2021 8/30/2021 5/1/2022 6/15/2022 | tiveness and implementation of t , SIS PBIS dashboard, district wid and monthly TIPS meetings. Lead Person/Position AP & Climate Manager Principal, AP & Climate Manager Principal, AP & Climate Manager Climate Manager School Culture & Climate Team School Culture & Climate Team School Culture & Climate Team School Culture & Climate | his strategy using attendance as e survey, ODRs, minor behavio Materials / Resources Needed PD Calendar, PD Materials PD Calendar, PD Materials Tier 1 Data from PBIS Dashboard, SIS & Qlik TIPS Meeting schedule and | F St N Y Y N N N | |

4/1/2022

4/1/2022

5/1/2022

School Culture & Climate

School Culture & Climate Team

School Culture & Climate Team self-assessment survey

5/31/2022

5/31/2022

5/31/2022

Comprehensive Plan: Strategies and Action Steps Evidence Based Strategy #4: Healing Together: Community Meeting (K-8) / Advisory (9-12) (Focus: Tier I Climate) Select Any **Applicable Goals Goal Statement** Why Statement **Essential Practice** EP12: Implement an evidence-based system of schoolwide positive behavior interventions and supports. *This essential practice should only be considered for schools that have been selected and trained After a year out of the school building, we are focusing our efforts on reestablishing our schoolwide expectations, norms, and practices as it relates to At least 96% of students will have zero Additional Goal 1 behavior and attendance. out-of-school suspensions as a "PBIS School" through the Office of Sudent Support Services. EP12: Implement an evidence-based system of schoolwide positive behavior interventions and supports. 'This essential practice should only be considered for schools that have been selected and trained as a "PBIS School" through the Office of Sudent Support Services. After a year out of the school building, we are focusing our efforts on re-establishing our schoolwide expectations, norms, and practices as it relates to behavior and attendance. At least 33% of all students will attend school 95% of days or more. Additional Goal 2 **Anticipated Outputs (link out to EP Look Fors)** Monitoring/Evaluation Adult-student, adult-adult, and student-student interactions are positive, caring, and respectful. The school intentionally creates We will monitor the effectiveness and implementation of this strategy using attendance and opportunities for students to build positive relationships with peers. suspension data, district wide survey, walkthroughs and observations, community meeting selfassessment and fidelity tools, and minor behavior forms. Anticipated **Action Steps Anticipated** Lead Person/Position Materials / Resources PD **Start Date** 8/30/2021 Principal, AP & Climate Manager Establish Community Meeting schedule for each grade 8/23/2021 Train staff in Community Meeting (and its connections to social-emotional 8/23/2021 8/30/2021 AP, Climate Manager & Prevention & Intervention Community Meeting Slide Liaison AP, Climate Manager & Create a Year-Long calendar of CM topics and responsibilities 8/23/2021 10/31/2021 Prevention & Intervention Liaison Revisit Community Meeting calendar monthly during TIPS meetings and revise 11/1/2021 6/1/2022 School Culture & Climate Community Meeting Team calendar topics Progress monitor implementation including the "check for understanding" survey 9/1/2021 6/15/2022 Principal "check for understanding" survey 9/1/2021 Student Well-Being Survey Incorporate Student Well-Being Survey 6/15/2022 Principal N 6/15/2022 Principal, AP, Climate Make a plan for ongoing coaching and support 9/1/2021

Manager & Prevention & Intervention Liaison

| | Goal Statement | Q1 Target | Q2 Target | Q3 Target | Q4 Target |
|------------------------|--|--|--|--|--|
| BOARD GOAL 1 | At least 32% of grade 3-5 students will score proficient/advanced on the ELA PSSA | At least 22% of students in grades 3-5 will score at or above grade- level on the District's within-year reading assessment in Q1 | At least 27% of students in grades 3-5 will score at or above grade- level on the District's within-year reading assessment in Q2 | At least 32% students in grades 3-5 will score at or above grade- level on the District's within-year reading assessment in Q3 | N/A. There are only 3 testing windows for the District's within-year reading assessments per school year. |
| BO/ | Actual Performance | | | | |
| | Met Target? | | | | |
| | | | | | |
| 7 | Goal Statement | Q1 Target | Q2 Target | Q3 Target | Q4 Target |
| BOARD GOAL | At least 22% of grade 3 students will score proficient/advanced on the ELA PSSA | At least 12% of students in grades K-3 will score at or above grade- level on the District's within-year reading assessment in Q1 | At least 17% of students in grades K-3 will score at or above grade- level on the District's within-year reading assessment in Q2 | At least 22% of students in grades K-3 will score at or above grade- level on the District's within-year reading assessment in Q3 | N/A. There are only 3 testing windows for the District's within-year reading assessments per school year. |
| 80/ | Actual Performance | | | | |
| | Met Target? | | | | |
| | | | | | |
| m | Goal Statement | Q1 Target | Q2 Target | Q3 Target | Q4 Target |
| BOARD GOAL | At least 21% of grade 3-5 students will score proficient/advanced on the Math PSSA | At least 11% of students in grades 3-5 will score at or above grade- level on the District's within-year math assessment in Q1 | At least 16% of students in grades 3-5 will score at or above grade- level on the District's within-year math assessment in Q2 | At least 21% of students in grades 3-5 will score at or above grade- level on the District's within-year math assessment in Q3 | N/A. There are only 3 testing windows for the District's within- year math assessments per school year. |
| ő | Actual Performance | | | | |
| _ | Met Target? | | | | |
| | | | | | |
| Ж | Goal Statement | Q1 Target | Q2 Target | Q3 Target | Q4 Target |
| 95% ATTENDANCE GOAL | At least 33% of all students will attend school 95% of days or more. | At least 70% of all students will attend school 95% of days or more in Q1. | At least 55% of all students will attend school 95% of days or more in Q2. | At least 45% of all students will attend school 95% of days or more in Q3. | At least 33% of all students will attend school 95% of days or more in Q4. |
| % A. | Actual Performance | | | | |
| 95 | Met Target? | | | | |
| | | | | | |
| | Goal Statement | Q1 Target | Q2 Target | Q3 Target | Q4 Target |
| SUSPENSION | At least 96% of students will have zero out-of-school suspensions. | At least 99% of students will have zero out-of-school suspensions in Q1. | At least 98% of students will have zero out-of-school suspensions in Q2. | At least 97% of students will have zero out-of-school suspensions in Q3. | At least 96% of students will have zero out-of-school suspensions in Q4. |
| Sus | Actual Performance | | | | |
| | Met Target? | | | | |