| THE | SCHO | OL DISTRICT OF PHI | LADELPHIA | | | | | | |
|---|--|---------------------------|-----------------------------|-----------------------------|--|--|--|--|--|
| | | 2021-2022 | | | | | | | |
| School-based Plan | nning T | ool (Phase 1 Root Ca | use Analysis and Bud | get) | | | | | |
| School Grade Span | | | 00-08 | | | | | | |
| ULCS Code | | | 4300 | | | | | | |
| Name of School | | | Edward Heston School | | | | | | |
| Neighborhood Network | | Acceleration | | | | | | | |
| Assistant Superintendent | | Sean Conley | | | | | | | |
| ESSA Federal Designation | | CSI | | | | | | | |
| Admission Type | | | Neighborhood | | | | | | |
| District Classification (SGS- Acceleration, SGS-Academic Improvement Plan, School Redesign Initiative, CTE school-wide program) | | Acceleration | | | | | | | |
| Programmatic Partners/Initiatives/Interventions (Ex. Community School, Promise Neighborhoods, ISA, Faith-based partners etc.) | | Bibleway Baptist Church | | | | | | | |
| Principal Name | | | Angela Gaddie Edwards | | | | | | |
| Years as Principal | | | 17 | | | | | | |
| Years as Principal at this School | | 7 | | | | | | | |
| | | Planning Team | | | | | | | |
| Team Member Title | | Team Member Name | Organization | Email Address | | | | | |
| Principal | | Angela Gaddie Edwards | Heston | agedwards@philasd.org | | | | | |
| Additional Leadership Team Representative | | Audrey Fields | Heston | asfields@philasd.org | | | | | |
| Math Content Specialist/Teacher Leader | | Tracy West | Heston | twest@philasd.org | | | | | |
| Literacy Content Specialist/Teacher Leader | Literacy Content Specialist/Teacher Leader | | Heston | rrutherfordlowe@philasd.org | | | | | |
| Science Content Specialist/Teacher Leader | | NA | NA | NA | | | | | |
| School-based Climate Representative | | Kathleen Wainwright | Heston | kmwainwright@philasd.org | | | | | |
| Parent | | Lenora Howard | Guardian | lhoward@philasd.org | | | | | |
| Community member | | Kate Morrow | Goldenberg Group | kmorrow@goldenberggroup.com | | | | | |
| Business partner (other than parent or community me | ember) | Kate Morrow | Goldenberg Group | kmorrow@goldenberggroup.com | | | | | |
| Student (required for High Schools) | | NA | NA | NA | | | | | |
| Planning and Evidence-based Support (PESO) mer | mber | Dr. Katie Pak | SDP | kpak@philasd.org | | | | | |
| Special Education Regional Director | | Heather Brahan | SDP | hbrahan@philasd.org | | | | | |
| Network Attendance Coach | | Shaneice Boyd | SDP | saboyd@philasd.org | | | | | |
| Network Culture and Climate Coach | | Kenneth Glover | SDP | kglover@philasd.org | | | | | |
| Grants Compliance Monitor | | Steve Schafer | SDP | sschafer@philasd.org | | | | | |
| Central Office Talent Partner | | Marina Byrne-Folan | SDP | mbyrnefolan@philasd.org | | | | | |
| Network Early Literacy/Literacy Director | | Doria Mitchell | SDP | dnmitchell@philasd.org | | | | | |
| Network Lead Academic Coach | | Steve Chicano | SDP | schicano@philasd.org | | | | | |
| Network Lead Academic Coach | | Jennifer Neal | SDP | jlyost@philasd.org | | | | | |
| Network Lead Academic Coach | | Victoria Aponte | SDP | vaponte@philasd.org | | | | | |
| Prevention and Intervention Liaison | Alba Blandino SDP ablandino@philasd.org | | | | | | | | |
| PBIS Coach (if applicable) | TBD TBD TBD | | | | | | | | |
| Relationships First Coach (if applicable) | TBD TBD TBD | | | | | | | | |
| Youth Court Coach (if applicable) | | NA | NA | NA | | | | | |
| Community School Coordinator (if applicable) | | NA | NA | NA | | | | | |
| Multilingual Manager | | NA | NA | NA | | | | | |
| EL Point Person | | NA | NA | NA | | | | | |
| School Improvement Facilitator | | Ellen Green | PDE | ellengreen@ccres.org | | | | | |
| What is your School's visio | /! a a | wisterns of the Constants | l futurally a statement the | A alamanihan | | | | | |

School Improvement Facilitator

Ellen Green

PDE

ellengreer

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.)

Promote a college-bound culture for our students, and foster an environment of trust and respect that will ensure cognitive, academic, and intercultural growth.

Edward Heston - 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 | | Wi | nter 2020-2 | Fall 2020-21 | | | | | |
|---------|----------|--------|-------------|--------------|-----|----------|--------|--------|--------|
| Reading | Particip | Tier 1 | Tier 2 | Tier 3 | SGP | Particip | Tier 1 | Tier 2 | Tier 3 |
| K | 83.3% | 16.0% | 20.0% | 64.0% | 58 | 66.7% | 11.1% | 38.9% | 50.0% |
| 1st | 95.8% | 15.00% | 4.3% | 80.4% | 37 | 95.7% | 15.6% | 2.2% | 82.2% |
| 2nd | 84.6% | 36.00% | 25.0% | 38.6% | 28 | 79.6% | 61.5% | 12.8% | 25.6% |
| 3rd | 88.1% | 22.00% | 13.5% | 64.9% | 37 | 73.2% | 20.0% | 16.7% | 63.3% |
| 4th | 66.0% | 21.2% | 27.3% | 51.5% | 42 | 66.0% | 42.4% | 12.1% | 45.5% |
| 5th | 84.4% | 21.1% | 7.9% | 71.1% | 39 | 63.6% | 25.0% | 17.9% | 57.1% |

STAR Reading Assessment (Click for link to data)

| | Winter 2020-21 | | | | | | | Fall 2020-2021 | | | | |
|-----------------|----------------|---------------|--------------|------------------|--------------------|---------|----------|----------------|--------------|------------------|--------------------|---------|
| STAR Reading | Particip | At/ Above% | On Watch% | Strat Inter % | Intense Inter % | Avg SGP | Particip | At/ Above% | On Watch% | Strat Inter % | Intense Inter % | Avg SGP |
| 6th | 90.5% | 7.9% | 13.2% | 23.7% | 55.3% | 45 | 85.00% | 9% | 11% | 23% | 57% | |
| 7th | 83.7% | 8.3% | 19.4% | 16.7% | 55.6% | 48 | 75.00% | 10% | 23% | 10% | 56% | |
| 8th | 72.7% | 9.4% | 12.5% | 3.1% | 75.0% | 35 | 48.00% | 5% | 20% | 15% | 60% | |

Math Assessment Data

(Leading Indicators for Board Goals 3, and 4)

AIMSweb Math Gr K-5 Data (Click for link to data)

| aimsweb | | W | inter 2020-2 | 21 | | Fall 2020-21 | | | | | |
|---------|----------|--------|--------------|--------|-----|--------------|--------|--------|--------|--|--|
| Math | Particip | Tier 1 | Tier 2 | Tier 3 | SGP | Particip | Tier 1 | Tier 2 | Tier 3 | | |
| K | 83.3% | 56.0% | 16.0% | 28.0% | 80 | 74.1% | 40.0% | 20.0% | 40.0% | | |
| 1st | 97.9% | 21.3% | 10.6% | 68.1% | 42 | 93.6% | 13.6% | 20.5% | 65.9% | | |
| 2nd | 88.5% | 28.3% | 17.4% | 54.3% | 26 | 75.5% | 62.2% | 13.5% | 24.3% | | |
| 3rd | 90.5% | 7.9% | 10.5% | 81.6% | 24 | 73.2% | 10.0% | 26.7% | 63.3% | | |
| 4th | 82.0% | 22.0% | 26.8% | 51.2% | 40 | 78.0% | 23.1% | 15.4% | 61.5% | | |
| 5th | 88.9% | 2.5% | 15.0% | 82.5% | 45 | 79.5% | 0.0% | 8.6% | 91.4% | | |

STAR Math Assessment (Click for link to data)

| Winter 2020-21 | | | | | | | Fall 2020-21 | | | | | |
|----------------|----------------|----------------|---------------|------------------|--------------------|---------|----------------|----------------|---------------|------------------|--------------------|---------|
| STAR Math | #% Particip | At/ Above % | On Watch % | Strat Inter % | Intense Inter % | Avg SGP | #% Particip | At/ Above % | On Watch % | Strat Inter % | Intense Inter % | Avg SGP |
| 6th | 95.2% | 7.5% | 10.0% | 22.5% | 60.0% | 39 | 95.00% | 8.00% | 10.00% | 23.00% | 60.00% | |
| 7th | 76.7% | 18.2% | 6.1% | 24.2% | 51.5% | 48 | 77.00% | 18.00% | 6.00% | 24.00% | 52.00% | |
| 8th | 79.5% | 14.3% | 5.7% | 25.7% | 54.3% | 42 | 80% | 14.00% | 6.00% | 26.00% | 54.00% | · |

| | Climate Data | | | | | | | | | | | |
|-------------------------------|----------------|---------|--|---------|------------------|----------|--|---------------|--|---------|---------|---------|
| Annual Attenda | or link to | data) | Monthly Attendance Snapshots (Click for link to data) | | | | Suspension Data (Click for link to data) | | | | | |
| Attendance (% of students) | 2020-21 YTD | 2019-20 | 2018-19 | 2017-18 | Jan 2021Cliqb | Jan 2020 | March 2020 | March 2019 | Students with Zero Suspensions (% of students) | 2019-20 | 2018-19 | 2017-18 |
| 95%+ days | 22.8% | 33.9% | 22.7% | 26.5% | 22.8% | 35.2% | 33.9% | 24.7% | All students | 92.1% | 85.1% | 71.3% |
| 90-95% days | 18.3% | 23.3% | 30.1% | 25.9% | 17.4% | 25.8% | 23.3% | 31.7% | Black/Afr Amer | 92.2% | 85.9% | 71.4% |
| 85-90% days | 12.2% | 17.1% | 16.0% | 16.4% | 13.1% | 13.9% | 17.1% | 15.6% | Hispanic/Latino | 90.0% | 76.9% | 50.0% |
| 80-85% days | 10.2% | 8.7% | 10.9% | 10.0% | 9.9% | 9.7% | 8.7% | 11.0% | Asian | 100.0% | 100.0% | 100.0% |
| <80% days | 38.8% | 17.0% | 20.4% | 21.2% | 36.8% | 15.5% | 17.0% | 17.0% | White | 100.0% | 100.00% | 100.0% |

| | Evidence Ba | sed Strategy #1: | |
|--------------------------------|---|--|---|
| | ELA Framework (Focus: Tier I Academics) | | |
| Select Any Applicable Goals | Why Statement | Goal Statement | Essential Practice |
| Board Goal 1 | Because we have been focused on other initatives around structure and the importance of the re-teach, we have not focused on the importance of making sure a rigorous lesson is taught as part of the first teach during the literacy block (with a focus on questioning). Consequently, we have not used Common Planning Time effectively, and had pointed Professional Development at where we most need to focus. | Grade 3-8 students proficient on ELA PSSA will grow from 35.7% in August 2019 to 65.0% by August 2026. | EP 01: Align curriculum, assessments, and instruction to the PA Standards |
| Board Goal 2 | With our focus on building the capacity of the staff and developing their understanding the components and pacing of the literacy block, including Saxon Phonics, we have not had a focus on effectively utilizing the curriculum frameworks, providing rigorous lessons to students, lesson planning that incorporates external components without ignoring the framework, and how to effectively remediate while staying within the scope and sequence. | 3rd grade students proficient on ELA PSSA will grow from 32.5% in August 2019 to 62.0% by August 2026. | EP 01: Align curriculum, assessments, and instruction to the PA Standards |
| | | | |
| | | | |
| | | | |

Rigorous lesson planning and opportunities to remediate that are aligned to standards and AN Core Values; integration of high quality Saxon phonics instruction in K-3 classrooms and effective ELA intervention practices in K-8; effective planning and delivery of school-wide professional development for ELA teachers focused on the ELA instructional core, ELA standards, and implementation of the ELA framework within a positive classroom environment; the development of ELA content-expertise in grades 3+; deeper collaboration between special education and general education bridging the ELA and OSS instructional frameworks. Building a strong foundation of ELA Instructional strategies for adults and content instruction for students. Use AimsWeb foundational skills to determine which Tier 2 students will be using Phonics to Reading. Teachers will use the training, from Sadlier, to incorporate resources and strategies into tier 1 and tier 2. Teachers will understand how to use Sadlier and Saxon Phonics as well as the data from AimsWeb to develop lessons for Tiers 1 and 2.

Anticipated Outputs (link out to EP Look Fors)

1 - After trainings and Peer-Peer supports, instructional Team will create look fors to check off during classroom visits and informal observations. 2 - Monthly and quarterly review of varied data sources and school data binder to montior student growth. 3 - Formal and informal observations by administration. 4 -Classroom visits with real-time feedback by ATLs 5 - Weekly monitoring of lesson plans. 6 - At the end of each quarter, review Star data for to determine progress towards end of year goals

| Action Steps | Anticipated Start Date | Anticipated Completion Date | Lead Person/Position | Materials / Resources Needed | PD Step? |
|--|---------------------------|--------------------------------|-------------------------------------|---|-------------|
| Create schedule to ensure content specific classes for gr. 3-8 to foster content expertise to encourage teaceher skill mastery and student growth | 8/1/2021 | 8/31/2021 | Admin | rosters | N |
| Review/Train teachers on all components of the ELA instructional framework and AN Core values. (K-8) | 8/9/2021 | 9/17/2021 | ATLs | Instructional framework and ELA teacher's guides | Υ |
| Review/train teachers on how to effectively unpack and align standards to drive rigorous lesson planning for a strong first teach (K-8) | 8/9/2021 | 9/17/2021 | ATLs | Instructional framework, IPG, CPT document, scope & sequence, and ELA teacher's guides | Y |
| Train teachers on strategies to build a strong classroom environment and culture that promotes and supports student learning (K-8). | 8/9/2021 | 9/30/2021 | ATLs | CPEL Manual | Υ |
| Train teachers (Gen. ed and Special ed.) on using varied data sources to identify student needs. (K-8) | 8/9/2021 | 9/30/2021 | ATLs | varied data sources | Y |
| Train teachers on the effective use of Saxon Phonics, Sadlier and Ready Gen on how to implement and incorporate resources for Tier 1 and Tier 2 students and review via grade group, PD and one-on-one check-ins as needed. (K-5) | 8/9/2021 | 9/17/2021 | ATLs | Saxon, Sadlier and ELA teacher's guides | Y |
| Weekly monitoring of lesson plans and curriculum implementation by using the "Look For" documents. | 9/7/2021 | 6/1/2022 | Admin | SDP look for documents, IPGs | |
| Using a created schedule, conduct formal/informal observations and classroom visits, to identify trends in data to inform school-wide Professional Development and teaher supports based on areas of observed need (K-8) | 9/15/2021 | 6/14/2022 | Admin, ATLs | IPG, CPT, lesson plans | N |
| ATLS and administrators giving real-time feedback through varied platforms. Coaches will use videotaped lessons to give a full understanding of teacher practices | 9/15/2021 | 6/14/2022 | Admin, ATLs | IPG, CPT document, lesson plans, and ELA teacher's guides | N |
| As a result of MTSS-Tier 2, identify students for intensive support provided by the reading specialist (K-4) | 9/30/2021 | 6/14/2022 | Admin, ATLs, MTSS Team, Teachers | IPG, CPT document, lesson plans, and ELA teacher's guides | N |
| Plan for opportunities for Peer to Peer training and classroom visits to support teacher skill mastery | 10/1/2021 | 6/14/2022 | ATLs | Instructional framework, IPG, CPT document, and ELA teacher's guides | Y |
| Classroom visits including Co-Teaching, Modeling/Establishing Best Practices, and videotaping with coaching sessions to support effective classroom instruction and student growth/skill mastery. Frequency of classroom visits will be based on teacher need as determined by observations. Higher need teachers will receive bi-weekly visits. | 10/10/2021 | 6/14/2022 | Admin, ATLs | IPG, CPT document, lesson plans, and ELA teacher's guides | N |
| Instructional team will collect, analyze, and collaborate using a triangulation of data to determine areas of strength, improvement, and student progress towards expected outcomes as it aligns to District and AN instructional expectations and support CPT/GGM and school based professional development. | 10/30/2021 | 6/14/2022 | Admin, ATLs | IPG, CPT document, lesson plans, and ELA teacher's guides | N |
| | | | | | |

| Evidence Ba | sed Strategy #1: | |
|---|---|--|
| Math Framework (Focus: Tier I Academics) | | |
| Why Statement | Goal Statement | Essential Practice |
| used Common Planning Time effectively, and had pointed Professional | PSSA will grow from 21.5% in August | EP 01: Align curriculum, assessments, and instruction to the PA Standards |
| | | |
| | | |
| | | |
| | Why Statement After addressing the staffing concerns, the Network's main focus shifted to reteaching as an instructional strategy in order to address the areas of student misconception, as opposed to aligning lesson planning with rigorous standards and instructional strategies to promote student growth. As well as, we have not used Common Planning Time effectively, and had pointed Professional | Why Statement After addressing the staffing concerns, the Network's main focus shifted to reteaching as an instructional strategy in order to address the areas of student misconception, as opposed to aligning lesson planning with rigorous standards and instructional strategies to promote student growth. As well as, we have not used Common Planning Time effectively, and had pointed Professional Grade 3-8 students proficient on Math PSSA will grow from 21.5% in August |

Rigorous lesson planning and opportunities to remediate that are aligned to standards and AN Core Values; integration of effective intervention practices within the instructional block; effective planning and delivery of school-wide professional development for math teachers focused on the instructional core, math standards, and implementation of the math framework within a positive classroom environment; the development of math content-expertise in grades 3+; deeper collaboration between special education and general education bridging the math and OSS instructional frameworks.

Anticipated Outputs (link out to EP Look Fors)

Monitoring/Evaluation

1 - After trainings and Peer-Peer supports, Instructional Team will create look fors to check off during classroom visits and informal observations. 2 - Monthly and quarterly review of varied data sources and school data binder to monitor student growth. 3 - Formal and informal observations by administration. 4 -Classroom visits with real-time feedback by ATLs 5 - Weekly monitoring of lesson plans. 6- At the end of each quarter, review Star data for to determine progress towards end of year goals

| Action Steps | Anticipated Start Date | Anticipated Completion Date | Lead Person/Position | Materials / Resources Needed | PD Step? |
|--|---------------------------|--------------------------------|----------------------|---|-------------|
| Create schedule to ensure content specific classes for gr. 3-8 to foster content expertise to encourage teaceher skill mastery and student growth | 8/1/2021 | 8/31/2021 | Admin | rosters | N |
| Review/Train teachers on all components of the instructional framework and AN Core values, while using effective intervention practices. (K-8) | 8/9/2021 | 9/17/2021 | ATLs | Instructional framework and ELA teacher's guides | Υ |
| Review/train teachers on how to effectively unpack and align standards to drive rigorous lesson planning utilizing manipulatives and pertinent instructional strategies for a strong first teach (K-8) | 8/9/2021 | 9/17/2021 | ATLs | Instructional framework, IPG, CPT document, scope & sequence, and ELA teacher's guides | Υ |
| Train teachers on strategies to build a strong classroom environment and culture that promotes and supports student learning (K-8). | 8/9/2021 | 9/30/2021 | ATLs | CPEL Manual | Υ |
| Train teachers (Gen. ed and Special ed.) on using varied data sources to identify student needs. (K-8) | 8/9/2021 | 9/30/2021 | ATLs | varied data sources | Υ |
| Weekly monitoring of lesson plans and curriculum implementation by using the " ${\sf Look}\ {\sf For}$ documents. | 9/7/2021 | 6/1/2022 | Admin | SDP look for documents, IPGs | N |
| Using a created schedule, conduct formal/informal observations and classroom visits, to identify trends in data to inform school-wide Professional Development and teacher supports based on areas of observed need (K-8) | 9/15/21 | 6/14/2022 | Admin, ATLs | IPG, CPT, lesson plans | N |
| ATLS and administrators giving real-time feedback through varied virtual platforms. Coaches will use videotaped lessons to give a full understanding of teacher practices | 9/15/21 | 6/14/2022 | Admin, ATLs | IPG, CPT document, lesson plans, and ELA teacher's guides | N |
| Plan for opportunities for Peer to Peer training and classroom visits to support teacher skill mastery | 10/1/21 | 6/14/2022 | ATLs | Instructional framework, IPG, CPT document, and ELA teacher's guides | Υ |
| Classroom visits including Co-Teaching, Modeling/Establishing Best Practices, and videotaping with coaching sessions to support effective classroom instruction and student growth/skill mastery. Frequency of classroom visits will be based on teacher need as determined by observations. Higher need teachers will receive bi-weekly visits. | 10/10/21 | 6/14/2022 | Admin, ATLs | IPG, CPT document, lesson plans, and ELA teacher's guides | N |
| Instructional team will collect, analyze, and collaborate using a triangulation of data to determine areas of strength, improvement, and student progress towards expected outcomes as it aligns to District and AN instructional expectations and support CPT/GGM and school based professional development. | 10/30/21 | 6/14/2022 | Admin, ATLs | IPG, CPT document, lesson plans, and ELA teacher's guides | N |
| | | | | | |

| | zawara neston comprenensi | Cu Ot. | ategies and m | tion steps |
|--|---|---|---|---|
| | Evidence Ba | sed Strategy | #1: | |
| C | Common Planning Time (Focus: Tier I Academics) | | | |
| Select Any Applicable Goals | Why Statement | Goal | Statement | Essential Practice |
| Board Goal 1 | Because we have been focused on other initatives around structure and the importance of the re-teach, we have not focused on the importance of making sure a rigorous lesson is taught as part of the first teach during the literacy block (with a focus on questioning). Consequently, we have not used Common Planning Time effectively, and had pointed Professional Development at where we most need to focus. | | ents proficient on ELA from 35.7% in August by August 2026. | EP 01: Align curriculum, assessments, and instruction to the PA Standards |
| Board Goal 2 | With our focus on building the capacity of the staff and developing their understanding the components and pacing of the literacy block, including Saxon Phonics, we have not had a focus on effectively utilizing the curriculum frameworks, providing rigorous lessons to students, lesson planning that incorporates external components without ignoring the framework, and how to effectively remediate while staying within the scope and sequence. | | nts proficient on ELA from 32.5% in August by August 2026. | EP 01: Align curriculum, assessments, and instruction to the PA Standards |
| After addressing the staffing concerns, the Network's main focus shifted to reteaching as an instructional strategy in order to address the areas of student misconception, as opposed to aligning lesson planning with rigorous standards and instructional strategies to promote student growth. As well as, we have not used Common Planning Time effectively, and had pointed Professional | | Grade 3-8 students proficient on Math PSSA will grow from 21.5% in August 2019 to 52.0% by August 2026. | | EP 01: Align curriculum, assessments, and instruction to the PA Standards |
| | | | | |
| | Anticipated Outputs (link out to EP Look Fors) | | | Monitoring/Evaluation |

Anticipated Outputs (Innk out to EP Look Fors)

Monitoring / Evaluation

Monitoring / Evaluation

Monitoring / Evaluation

(1) Prep schedule including weely time for GGM and CPT time (2) CPT document procdures and exemplar (3) quarterly CPT calendar (4) CPT and GGM Meeting agendas (5) Completed lesson plans and CPT documents procdures and exemplar (3) quarterly CPT calendar (4) CPT and GGM Meeting agendas (5) Completed lesson plans and CPT documents (6) Varied data sources (7) Informal/Formal classroom observations and classroom room visit froms (7) AN walkthrough with look fors and feedback (8) IEP progress monitoring.

| Action Steps | Anticipated Start Date | Anticipated Completion Date | Lead Person/Position | Materials / Resources Needed | PD Step? |
|--|---------------------------|--------------------------------|--|---|-------------|
| Communicate the instructional vision and focus, in alignment to the BoE and District goals and Priorities to all stakeholders, including how CPT supports this vision | 8/1/2021 | 9/30/2021 | All Team Members | School presentation materials and schedule to share with various stakeholders (i.e. at Back to School night) | N |
| Create a schoolwide prep schedule to accomodate content-specific weekly common planning time. | 8/1/21 | 8/31/2021 | Admin. | rosters | Y |
| Review training for ATLs on CPT documents and meeting procedures to support teacher learning- and specificity in agendas to drive instruction | 8/1/21 | 8/20/2021 | Admin and LACs | CPT documents, IPG, CPT Meeting Framework | Y |
| Specific quarterly IPG calendar for teachers to ensure teacher accountability and preparation for standards, data analysis, and discussions that impact rigorous lesson planning | 8/1/21 | 8/31/2021 | ATLs | CPT documents, IPG | Υ |
| Review/train teachers on all phases of the CPT document and how it is directly aligned to rigorous instruction. (3-8) | 8/9/21 | 8/31/2021 | ATLs | Unpacking The Standards Book, CPT documents, IPG, CPT Meeting Framework | Y |
| Weekly CPT meetings (special ed and gen ed) which will foster vertical collaboration through content-specific groupings that support standards-align instruction, consistent data analysis (including IEP goals for Sp.Ed. Students), and the sharing of best instructional practices (including differentiated instruction strategies) among grade bands and Special Education. (3-8) | 9/1/21 | 6/14/2022 | Admin, ATLs, Teachers | Unpacking The Standards Book, CPT documents, IPG, CPT Meeting Framework, teacher's guides, IEPs | N |
| Create and provide teachers with model lesson plans that incorporate strategies for effective instruction | 9/1/2021 | 6/10/2022 | Administration, SPECM, ATLS | Common Protocol Document | Υ |
| Implement an observation & feedback schedule that will identify trends in data to inform CPT, requests for professional learning, progress monitoring, and status of implementation. | 9/1/2021 | 6/1/2022 | Administration | Observation and feedback schedules | N |
| Plan for instructional strategies during Grade Group meetings and use these outcomes for planning across grade levels. Building time into the schedule for cross-grade discussions using MTSS in which teachers can discuss support for students across grade bands. | 9/15/21 | 6/14/2022 | Admin, ATLs, Counselors, SPCM, Sp.Ed Teachers | Unpacking The Standards Book, CPT documents, IPG, CPT Meeting Framework, teacher's guides | N |
| Weekly GGM (special ed and gen. ed) that review and analyze varied data sources (including IEP goals for Sp.Ed. Students), and are content-specific to foster collaboration with standards analysis, consistent data analysis, and sharing best instructional strategies (including differentiated instruction strategies) for student mastery (K-2) | 9/15/21 | 6/14/2022 | Admin, ATLs, Teachers | Unpacking The Standards Book, CPT documents, IPG, CPT Meeting Framework, teacher's guides, IEPs | N |
| Specific quarterly IPG calendar for teachers to ensure teacher accountability and preparation for standards, data analysis, and discussions that impact rigorous lesson planning | 8/9/21 | 6/14/2022 | ATLs | CPT documents, IPG | Y |
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| | Evidence Ba | sed Strategy #1: | |
|--------------------------------|---|--|---|
| PBIS - Cu | rrently Implementing (Focus: Tier I Climate Framework) | | |
| Select Any Applicable Goals | Why Statement | Goal Statement | Essential Practice |
| Additional Goal 1 | As a result of our focus on decreasing negative behaviors, as a school, we were not able to provide consistent positive reinforcement effectively in grades K-8 to reward students for appropriate behaviors and increase attendance. | At least _% of all students will attend school 95% of days or more | 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. |
| Additional Goal 2 | As a result of our focus on decreasing negative behaviors, as a school, we were not able to provide consistent positive reinforcement effectively in grades K-8 to reward students for appropriate behaviors and increase attendance. | At least _% of students will have zero out-of-school suspensions | 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. |
| | | | |
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| Anticipated Outputs | (link out to EP Look For |
|---------------------|--------------------------|
| | |

- Effective use of ClassDojo to reinforce positive behaviors (The Heston Way)
- Create a consistent system for positive rewards, which include the purchase and distribution of consistent incentives for all students, that all K-8 teachers are using effectively and fairly
- Create a consistent system for positive rewards, which include the purchase and distribution of consistent incentives for all staff, to support morale and teacher attendance
- The PBIS system will include consistent celebration of students attending 95%+ days in addition to supports in place for those not
- meeting the attendance goals. Students will demonstrate greater engagement and more appropriate learning behaviors/self-management strategies in class as a result of PBIS incentives and PBIS celebration events.
- Monitoring/Evaluation As a result of monthly PBIS implementation checks (including a review of how ClassDojo is used across grades), teachers will receive feedback on PBIS actions that can be improved and therefore demonstrate tighter alignment to the PBIS goals over time. - The climate team will review student attendance, behavior referrals, suspension rates, and
- disciplinary reports every month to discern trends in student engagement
 Progress monitor the students who participate in CICO, SAIPs, and other Tier II interventions to
- see if there is improvement in student behavior/attendance On a quarterly basis, the school team will analyse students' attendance and suspension data to determine progress towards end of year goals

| and PBIS celebration events. | | determine progress towards end of year goals | | | | |
|--|---------------------------|--|--|---|-----------|--|
| Action Steps | Anticipated Start Date | Anticipated Completion Date | Lead Person/Position | Materials / Resources Needed | PD Ste | |
| Clarify who's on the climate team and their roles and responsibilities for the merging of climate/attendance meetings (e.g., AP, Dean, climate liaisons, attendance designee, STEP case managers, STEP social worker, the nurse) | 7/1/2021 | 8/1/2021 | Prin. Edwards and AP Fields | Handbook of roles and responsibilities; one comprehensive climate team agenda document and tracker | N | |
| Identify a consistent funding source for PBIS incentives (i.e. a community sponsor, crowd funding) | 7/1/2021 | 9/20/2021 | Ms. Wainwright (Dean) | Philly Fundamentals Website | N | |
| Set up a Philly Fundamentals page to collect PBIS funding for the year | 7/1/2021 | 9/20/2021 | AP Fields | Philly Fundamentals Website, school website, social media | N | |
| Establish CICO team meeting schedule | 7/1/2021 | 8/1/2021 | AP Fields | roster and prep schedule | N | |
| Prepare and distribute a monthly school calendar and newsletter to parents | 8/1/2021 | 6/14/2022 | Ms. Howard, AP Fields, Ms. Wainwright, counselors, STEP, SISL | school calendar, SIS | N | |
| The climate team will work together to outline Heston's system for providing consistent incentives for all students that apply to both behavior and attendance | 8/1/2021 | 8/30/2021 | Ms. Wainwright (Dean) and AP Fields | PBIS | N | |
| Create a school-wide calendar of incentives (i.e weekly. monthly, quarterly, etc.) | 8/1/21 | 8/31/2021 | Ms. Wainwright (Dean), AP Fields, Climate Liaisons, and PBIS Team | SDP calendar | N | |
| Reach out to parents about the school schedule so that all families understand the expectations for attendance - (provide middle school students with their rosters to carry with them) | 8/23/2021 | 9/20/2021 | Ms. Howard (Attendance Designee), SISL, and attendance team | Lanyards, rosters | N | |
| Provide PD on increasing staff use of behavior expectations language, including staff use of positive behavior praise | 8/23/2021 | 9/7/2021 | PBIS Team | PBIS Plan | Υ | |
| Re-visit behavior expectations with students, staff, and families three times a year | 8/31/2021 | 4/20/2022 | Ms. Wainwright (Dean), AP Fields, Climate Liaisons, and PBIS Team | PBIS Plan | N | |
| In alternating climate/attendance team meetings, utilize a team meeting protocol to analyze "hot spots" in the tracker, determine a plan for addressing these hot spots, and revisit this data 1-2 weeks later to see if there is a reduction in incidents | 8/31/21 | 6/14/2022 | Climate tracker (all behavior responses that occurred by homeroom, grade, teacher), merged with the ACW tracker | SIS, tracker, referrals, MTSS | N | |
| At the end of each quarter, share disaggregated tier 1 PBIS data with school staff as well as CICO intervention outcome data | 8/31/21 | 6/14/2022 | Ms. Wainwright (Dean), AP Fields, Climate Liaisons, and PBIS Team | SIS, tracker, referrals, MTSS | N | |
| Administer a Back to School survey to collect parent and student feedback to support schoolwide climate goals | 8/31/21 | 9/30/2021 | Ms. Wainwright (Dean), AP Fields, Climate Liaisons, and PBIS Team | survey | N | |
| The climate team will determine the criteria for referring students to Saturday Academy, the plan for attending Saturday Academy, and when they can "exit" the Saturday Academy intervention | 9/15/2021 | 9/30/2021 | Ms. Wainwright, Ms. Fields, STEP case managers, social workers, climate liaisons, counselors | SIS, referrals, MTSS | N | |
| The climate team will identify students who missed 6+ days for a SAIP meeting and work with the truancy provider around additional resources needed to support students based on their barriers to attendance | 9/30/2021 | 6/1/2022 | Ms. Howard (Attendance Designee) and Intercultural Center | SIS, referrals, MTSS | N | |
| Heston will continue their Saturday Academy, which will support students with identified problematic behaviors and/or low attendance via MTSS (where they can make up the work that they missed and the time lost from class) | 10/1/2021 | 6/14/2022 | Ms. Wainwright, Ms. Fields, Mr. Harris (social worker) | SIS, referrals, MTSS | N | |
| As a result of monthly PBIS implementation checks (including a review of how ClassDojo is used across grades), teachers will receive feedback on PBIS actions that can be improved and therefore demonstrate tighter alignment to the PBIS goals over time. | 10/1/2021 | 6/14/2021 | PBIS Team | PBIS Plan, SIS | N | |
| Match CICO to student needs as a result of SAIP, behavior, academics, arrives late to school frequently, elopes | 10/1/21 | 6/14/2022 | PBIS Team | CICO form | N | |
| Implement a formal process for teaching staff, students, mentors, and families how to implement CICO | 10/1/2021 | 10/30/2021 | PBIS team | CICO plan | N | |
| Allow time for teachers to provide CICO feedback at the end of the each period to administer the areas of concerns | 10/10/2021 | 6/14/2021 | School administration | Daily erport trackers | Y | |
| Utilize a Daily Progress Report that includes goal and school-wide expectations | 10/10/2021 | 6/14/2021 | PBIS team | Daily Progress Report trackers | N | |
| After 30 days of issuing a SAIP, the climate/attendance team will review students' attendance data to determine if progress has been made and if progress monitoring will continue | 10/30/2021 | 6/1/2022 | Ms. Howard, Ms. Wainwright, Ms. Fields, STEP case managers, social workers, 2 counselors | SIS, referrals, MTSS | N | |

| If after 45 days, students have not made attendance progress, then the team will determine another attendance intervention based on students' barriers. If the barriers cannot be addressed, then students will be referred to the Office of Truancy | 11/15/2021 | , , | Ms. Howard, STEP case managers, social workers, 2 counselors | SIS, referrals, MTSS | N |
|--|------------|-----------|--|-------------------------------|---|
| Conduct direct assessments of fidelity of CICO implementation | 5/1/2022 | 5/30/2022 | PBIS team | CICO implementation look fors | Υ |

| | Edward Heston - Comprehe | nsive Pla | n: Strategies ar | d Action Steps | | |
|------------------------|--|----------------------|---|--|--|---|
| | Eviden | ce Based Str | rategy #1: | | | |
| Rel | ationships First (Focus: Tier I Climate Framework) | | | | | |
| Select Any | | | | | | |
| Applicable | | Goa | al Statement | Esse | ntial Practice | |
| Goals Additional Goal | Why Statement As a result of our focus on decreasing negative behaviors, as a school, we were not able to provide consistent positive reinforcement effectively in grades K-8 to reward students for appropriate behaviors and increase | | f all students will attend 5% of days or more | behavior interventions and su only be considered for school | e-based system of schoolwide apports. *This essential practic ts that have been selected and | e should d trained |
| 1 | attendance. As a result of our focus on decreasing negative behaviors, as a school, we were not able to provide consistent positive reinforcement effectively | | students will have zero | EP12: Implement an evidence behavior interventions and su | he Office of Sudent Support S e-based system of schoolwide ipports. *This essential practic | positive e should |
| Additional Goal 2 | in grades K-8 to reward students for appropriate behaviors and increase attendance. | out-ot-so | chool suspensions | | Is that have been selected and he Office of Sudent Support S | |
| | | | | | | |
| | Anticipated Outputs (link out to EP Look Fors) | | | Monitoring/Evalu | ation | |
| alignment with a | mplement strategies for trauma-informed, restorative practices across the Tier I s cohesive, schoolwide vision for restorative practices. Students will use self-regulat n less student-to-student conflicts. | | as well as visits to classes classroom practice - Use the debrief session: the CBC process - On a weekly basis, the of to see if teachers are effe behavioral concerns - Progress monitor the st if there is improvement in | between PD agendas and trends during CBC, to ensure that RF PD swith youth leaders to determine limate team will examine climate citively leverage restorative strate udents who participate in Saturda n student behavior/attendance es school team will analyse studen rds end of year goals | strategies are transferring over their sense of self-efficacy in faction data (i.e. student referrals, detergies as the first step towards resonance). | ilitating ntion, etc plying ons to see |
| | Action Steps | Anticipated | Anticipated Completion | Lead Person/Position | Materials / Resources Needed | PD Step |
| | Tier I Climate Team will now include the PBIS/RF teams to ensure that team members are aware of their roles and responsibilities with respect to PBIS, RF, Climate and MTSS Tier 1 expectations | Start Date 8/1/21 | Date 8/31/2021 | Administration | Staff handbook outlining team roles and responsibilities | Υ |
| | Create roster to ensure adequate time for every student to participate in Community-Building Circle (CBC) 45 minutes per week, and this time will be used to converse with students (using talking sticks and equity of voice) on issues related to SEL, trauma, climate concerns, relationship building, and celebrations of student successes. | 8/9/2021 | 8/31/2021 | Roster Chair | School schedule and student rosters | N |
| | Ensure that the school's progressive discipline policy includes restorative interventions as the first response to discipline concerns, including restorative conversations (RC), that must be used prior to writing an ODR | 8/9/2021 | 8/31/2021 | Ms. Wainwright, RF Coach | Staff and student handbook with the discipline policies | N |
| | Train this Tier I Climate Team in CBC (community building circles), RC (restorative conversations), & Trauma-informaed strategies as a Tier I Relationships First strategy, procedures, and expectations in preparation for school-wide PD | 8/9/2021 | 8/31/2021 | RF Coach | RF training materials | Y |
| | Train school leadership on full implementation scope and sequence of Relationships First (RF), giving a high-level overview of implementation across all three tiers of the MTSS framework, including a plan for how to incorporate traumata informed strategies as part of this model | 8/9/21 | 8/31/2021 | Ms. Wainwright, RF Coach | RF training materials | Υ |
| | Train all staff on CBC (community building circles), RC (restorative conversations), & Trauma-informaed strategies as a Tier I Relationships First strategy procedures, and expectations (this includes training for front-office staff, custodians, and SSOs) | 8/9/2021 | 8/31/2021 | Ms. Wainwright, Tier 1 Climate Team (Climate Liaisons, STEP, Counselors, etc) | RF training materials | Υ |
| | Teachers will implement at least one CBC weekly, and utilize these skills in their classrooms when conflict issues arise. | 9/1/2021 | 6/14/2022 | Teachers | | N |
| | The Tier I Climate Team will meet weekly to review student referrals and other climate data to verify teachers are effectively using CBC as a strategy before referring for additional MTSS support | 9/1/2021 | 6/14/2022 | Tier I Climate Team (Climate Liaisons, STEP, Counselors, etc) | Referral data, climate team trackers, climate team meeting agendas and protocols | Υ |
| | Identify & Train Middle Years Youth Leaders in CBC for the purpose of including student voice in leadership | 10/1/21 | 11/30/21 | Ms. Wainwright, Climate Team (Climate Liaisons, STEP, Counselors, etc) | Identification criteria for youth leaders | N |
| | For chronically truant Middle Years students, teachers and/or Tier I Climate Team will conduct CBC to address student attendance and the impact on academic success | 10/1/21 | 6/14/2022 | Tier I Climate Team (Climate Liaisons, STEP, Counselors, etc) | Student attendance data | N |
| | Create a plan for ongoing support and coaching for the Tier 1 Climate Team after collecting a reviewing varied data sources on the successes and challenges in the CBC & RC implementation | 11/30/21 | 2/1/2022 | RF Coach | Data from classroom observations | N |
| | Support Middle Years Youth Leaders in facilitating the CBC to foster leadership skills and to empower students to own their own conflict resolution and problem-solving processes | 12/1/21 | 6/14/22 | Student Leaders, Ms. Wainwright, Mr. Harris | | N |
| | Train staff on RJ (Racial Justice) Equity To Liberation module 1 PD Series to foster a deeper understanding the explicit inequalites and biases existing in our schools, and begin to do the work in our school to address these inequalities | 1/1/22 | 6/14/2022 | RF Coach | Equity to Liberation module materials; PD schedule | Y |
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| | Edward Heston - Comprehensiv | e Plan: St | rategies and A | ction Steps | | |
|--------------------------------|--|---------------------------|---|--|--|-----------------------|
| | Evidence Ba | sed Strategy | #1: | | | |
| Healing Toget | her: Community Meeting (K-8) / Advisory (9-12) (Focus: Tier I Climate) | | | | | |
| Select Any Applicable Goals | Why Statement | Goa | l Statement | Esse | ntial Practice | |
| Additional Goal 1 | As a result of our focus on decreasing negative behaviors, as a school, we were not able to provide consistent positive reinforcement effectively in grades K-8 to reward students for appropriate behaviors and increase attendance. | | all students will attend % of days or more | behavior interventions and su only be considered for schoo | e-based system of schoolwide pports. *This essential practic Is that have been selected and he Office of Sudent Support S | e should d trained |
| Additional Goal 2 | As a result of our focus on decreasing negative behaviors, as a school, we were not able to provide consistent positive reinforcement effectively in grades K-8 to reward students for appropriate behaviors and increase attendance. | | students will have zero hool suspensions | behavior interventions and su only be considered for school | e-based system of schoolwide pports. *This essential practic is that have been selected an he Office of Sudent Support S | e should d trained |
| | | | | | | |
| | Anticipated Outputs (link out to EP Look Fors) | | | Monitoring/Evalu | ation | |
| classroom community/ | ue to implement community meetings as a means for developing student relationships an identity, and utilize this time effectively to both check in with students and also provide stu- develop positive bonds with each other and with the teacher as a result of community me | ident wellness | needs, and community m these needs. | ss surveys will be administered to eeting topics will be monitored e f community meetings will rando | ach month to determine alignme | ent to |
| | Action Steps | Anticipated Start Date | Anticipated Completion Date | Lead Person/Position | Materials / Resources Needed | PD Step? |
| | Establish Community Meeting schedule for each grade to allow for 30 minute check-ins each morning | 8/9/2021 | 8/31/2021 | Roster Chair | School schedule | N |
| | Retrain staff in Community Meeting as a method for building classroom community and identity (and its connections to social-emotional learning, the RF model, PBIS, and CICO) | 8/9/2021 | 8/31/2021 | Ms. Wainwright | Community Meeting training materials from the Office of Climate | Υ |
| | Adapt the District's Year-Long calendar of CM topics and responsibilities based on Heston's students' needs | 8/9/2021 | 8/31/2021 | Tier I Climate Team | SDP Calendar of CM Topics | N |
| | Implement Community Meetings each morning | 8/31/21 | 6/14/2022 | All teachers | Heston's Calendar of CM Topics | N |
| | Revisit Community Meeting calendar weekly during Common Planning Time with teachers and revise as needed based on teacher feedback on student needs | 10/1/2021 | 6/1/2022 | Ms. Wainwright, Tier 1 Climate Team | Heston's Calendar of CM Topics | N |
| | Progress monitor implementation of Community Meeting by having staff fill out a "check for understanding" survey on a quarterly basis | 10/1/2021 | 6/1/2022 | Ms. Wainwright, Tier 1 Climate Team | SDP Survey | N |
| | Incorporate Student Well-Being Survey once a month in Community Meeting, which is a 5 minute survey administered to students to track how they are doing socioemotionally | 10/1/2021 | 6/14/2022 | Teachers | Student Well-Being Survey | N |
| | Make a plan for ongoing coaching and support of the Community Meeting Process in collaboration with the Acceleration Network Climate and Culture Coach and with the RF Coach | 11/1/2021 | 2/1/2022 | Ms. Wainwright, AN CCC, RF Coach | Data from teachers' check for understanding survey | N |
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| | Goal Statement | Q1 Target | Q2 Target | Q3 Target | Q4 Target |
|------------------------|--|--|--|--|--|
| BOARD GOAL 1 | At least 18% of grade 3-8 students will score proficient/advanced on the ELA PSSA | At least 9% students in grades 3-8 will score at or above grade-level on the District's within-year reading assessment in Q1 | At least 12% students in grades 3-8 will score at or above grade- level on the District's within-year reading assessment in Q2 | At least 15% students in grades 3-8 will score at or above grade- level on the District's within-year reading assessment in Q3 | At least 18% students in grades 3-8 will score at or above grade- level on the District's within-year reading assessment in Q4 |
| ŏ | Actual Performance | | | | |
| | Met Target? | | | | |
| | | | | | |
| | Goal Statement | Q1 Target | Q2 Target | Q3 Target | Q4 Target |
| BOARD GOAL 2 | At least 21% of grade 3 students will score proficient/advanced on the ELA PSSA | At least 12% students in grades K-3 will score at or above grade- level on the District's within-year reading assessment in Q1 | At least 15% students in grades K-3 will score at or above grade- level on the District's within-year reading assessment in Q2 | At least 18% students in grades K-3 will score at or above grade- level on the District's within-year reading assessment in Q3 | At least 21% students in grades K-3 will score at or above grade- level on the District's within-year reading assessment in Q4 |
| 8 0 | Actual Performance | | | | |
| | Met Target? | | | | |
| | | | | | |
| | Goal Statement | Q1 Target | Q2 Target | Q3 Target | Q4 Target |
| BOARD GOAL 3 | At least 8% of grade 3-8 students will score proficient/advanced on the Math PSSA | At least 5% students in grades 3-8 will score at or above grade-level on the District's within-year math assessment in Q1 | At least 6% students in grades 3-8 will score at or above grade-level on the District's within-year math assessment in Q2 | At least 7% students in grades 3-8 will score at or above grade-level on the District's within-year math assessment in Q3 | At least 8% students in grades 3-8 will score at or above grade-level on the District's within-year math assessment in Q4 |
| ŏ | Actual Performance | | | | |
| | | | | | |
| | Met Target? | | | | |
| | Met Target? | | | | |
| ш | Met Target? Goal Statement | Q1 Target | Q2 Target | Q3 Target | Q4 Target |
| TTENDANCE GOAL | Goal Statement At least 30% of all students will | Q1 Target At least 45% of all students will attend school 95% of days or more in Q1. | Q2 Target At least 40% of all students will attend school 95% of days or more in Q2. | Q3 Target At least 35% of all students will attend school 95% of days or more in Q3. | Q4 Target At least 30% of all students will attend school 95% of days or more in Q4. |
| % ATTENDANCE GOAL | Goal Statement At least 30% of all students will | At least 45% of all students will attend school 95% of days or | At least 40% of all students will attend school 95% of days or | At least 35% of all students will attend school 95% of days or | At least 30% of all students will attend school 95% of days or |
| 95% ATTENDANCE GOAL | Goal Statement At least 30% of all students will attend school 95% of days or more | At least 45% of all students will attend school 95% of days or | At least 40% of all students will attend school 95% of days or | At least 35% of all students will attend school 95% of days or | At least 30% of all students will attend school 95% of days or |
| 95% ATTENDANCE GOAL | Goal Statement At least 30% of all students will attend school 95% of days or more Actual Performance | At least 45% of all students will attend school 95% of days or | At least 40% of all students will attend school 95% of days or | At least 35% of all students will attend school 95% of days or | At least 30% of all students will attend school 95% of days or |
| | Goal Statement At least 30% of all students will attend school 95% of days or more Actual Performance | At least 45% of all students will attend school 95% of days or | At least 40% of all students will attend school 95% of days or | At least 35% of all students will attend school 95% of days or | At least 30% of all students will attend school 95% of days or |
| | Goal Statement At least 30% of all students will attend school 95% of days or more Actual Performance Met Target? | At least 45% of all students will attend school 95% of days or more in Q1. | At least 40% of all students will attend school 95% of days or more in Q2. | At least 35% of all students will attend school 95% of days or more in Q3. | At least 30% of all students will attend school 95% of days or more in Q4. |
| | Goal Statement At least 30% of all students will attend school 95% of days or more Actual Performance Met Target? Goal Statement At least 59% of all students will | At least 45% of all students will attend school 95% of days or more in Q1. Q1 Target At least 68% of all students will attend school 90% of days or | At least 40% of all students will attend school 95% of days or more in Q2. Q2 Target At least 65% of all students will attend school 90% of days or | At least 35% of all students will attend school 95% of days or more in Q3. Q3 Target At least 62% of all students will attend school 90% of days or | At least 30% of all students will attend school 95% of days or more in Q4. Q4 Target At least 59% of all students will attend school 90% of days or |
| ANCE | Goal Statement At least 30% of all students will attend school 95% of days or more Actual Performance Met Target? Goal Statement At least 59% of all students will attend school 90% of days or more | At least 45% of all students will attend school 95% of days or more in Q1. Q1 Target At least 68% of all students will attend school 90% of days or | At least 40% of all students will attend school 95% of days or more in Q2. Q2 Target At least 65% of all students will attend school 90% of days or | At least 35% of all students will attend school 95% of days or more in Q3. Q3 Target At least 62% of all students will attend school 90% of days or | At least 30% of all students will attend school 95% of days or more in Q4. Q4 Target At least 59% of all students will attend school 90% of days or |
| | Goal Statement At least 30% of all students will attend school 95% of days or more Actual Performance Met Target? Goal Statement At least 59% of all students will attend school 90% of days or more Actual Performance | At least 45% of all students will attend school 95% of days or more in Q1. Q1 Target At least 68% of all students will attend school 90% of days or | At least 40% of all students will attend school 95% of days or more in Q2. Q2 Target At least 65% of all students will attend school 90% of days or | At least 35% of all students will attend school 95% of days or more in Q3. Q3 Target At least 62% of all students will attend school 90% of days or | At least 30% of all students will attend school 95% of days or more in Q4. Q4 Target At least 59% of all students will attend school 90% of days or |
| | Goal Statement At least 30% of all students will attend school 95% of days or more Actual Performance Met Target? Goal Statement At least 59% of all students will attend school 90% of days or more Actual Performance | At least 45% of all students will attend school 95% of days or more in Q1. Q1 Target At least 68% of all students will attend school 90% of days or | At least 40% of all students will attend school 95% of days or more in Q2. Q2 Target At least 65% of all students will attend school 90% of days or | At least 35% of all students will attend school 95% of days or more in Q3. Q3 Target At least 62% of all students will attend school 90% of days or | At least 30% of all students will attend school 95% of days or more in Q4. Q4 Target At least 59% of all students will attend school 90% of days or |
| 90% ATTENDANCE GOAL | Goal Statement At least 30% of all students will attend school 95% of days or more Actual Performance Met Target? Goal Statement At least 59% of all students will attend school 90% of days or more Actual Performance Met Target? | At least 45% of all students will attend school 95% of days or more in Q1. Q1 Target At least 68% of all students will attend school 90% of days or more in Q1. | At least 40% of all students will attend school 95% of days or more in Q2. Q2 Target At least 65% of all students will attend school 90% of days or more in Q2. | At least 35% of all students will attend school 95% of days or more in Q3. Q3 Target At least 62% of all students will attend school 90% of days or more in Q3. | At least 30% of all students will attend school 95% of days or more in Q4. Q4 Target At least 59% of all students will attend school 90% of days or more in Q4. |
| 90% ATTENDANCE GOAL | Goal Statement At least 30% of all students will attend school 95% of days or more Actual Performance Met Target? Goal Statement At least 59% of all students will attend school 90% of days or more Actual Performance Met Target? Goal Statement At least 90% of students will have | At least 45% of all students will attend school 95% of days or more in Q1. Q1 Target At least 68% of all students will attend school 90% of days or more in Q1. Q1 Target At least 97% of students will have zero out-of-school suspensions in | At least 40% of all students will attend school 95% of days or more in Q2. Q2 Target At least 65% of all students will attend school 90% of days or more in Q2. Q2 Target At least 94% of students will have zero out-of-school suspensions in | At least 35% of all students will attend school 95% of days or more in Q3. Q3 Target At least 62% of all students will attend school 90% of days or more in Q3. Q3 Target At least 92% of students will have zero out-of-school suspensions in | At least 30% of all students will attend school 95% of days or more in Q4. Q4 Target At least 59% of all students will attend school 90% of days or more in Q4. Q4 Target At least 90% of students will have zero out-of-school suspensions in |