| THE | SCHO | OL DISTRICT OF PHIL | ADELPHIA | | | |
|--|--------------------|-------------------------------------|----------------------|----------------------------|--|--|
| | | 2021-2022 | | | | |
| School-based Plan | ning T | ool (Phase 1 Root Cau | se Analysis and Bu | dget) | | |
| School Grade Span | | | 00-04 | | | |
| ULCS Code | | | 5260 | | | |
| Name of School | Lewis Elkin School | | | | | |
| Neighborhood Network | | | Network 11 | | | |
| Assistant Superintendent | | | Amelia Coleman Brown | | | |
| ESSA Federal Designation | | | TSI | | | |
| Admission Type | | | Neighborhood | | | |
| District Classification (SGS- cceleration, SGS-Academic Improvement Plan, School Redesign Initiative, CTE school-wide program) | | | Project Prevent, SGS | | | |
| ogrammatic Partners/Initiatives/Interventions Ex. Community School, Promise Neighborhoods, ISA, Faith-based partners etc.) | | | N/A | | | |
| Principal Name | | | Charlotte Maddox | | | |
| Years as Principal | | | 4 | | | |
| Years as Principal at this School | | | 4 | | | |
| | | Planning Team | | | | |
| Team Member Title | | Team Member Name | Organization | Email Address | | |
| Principal | | Charlotte Maddox | Elkin School | cgillum@philasd.org | | |
| Additional Leadership Team Representative | | Mary Gorman | Elkin School | mkgorman@philasd.org | | |
| Math Content Specialist/Teacher Leader | · · | | Elkin School | hmccullogh@philasd.org | | |
| Literacy Content Specialist/Teacher Leader | | Heather McCullough Allyssa Walsh | Elkin School | AWalsh@cli.org | | |
| Science Content Specialist/Teacher Leader | | Denise Byrd E | | drbyrd@philasd.org | | |
| School-based Climate Representative | | Edwin Braswell | Elkin School | ebraswell@philasd.org | | |
| Parent | | Dalia Burgos | Parent | N/A | | |
| Community member | | Anthony Murphy | Unknown | Unknown | | |
| Business partner (other than parent or community me | mber) | N/A N/A | | N/A | | |
| Student (required for High Schools) | , | N/A | | | | |
| Planning and Evidence-based Support (PESO) mem | ber | Nina Fonseca | SDP | nfonseca@philasd.org | | |
| Special Education Case Manager | | N/A | N/A | N/A | | |
| 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) | | Aja Hunter | SDP | macononiceprinasa.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) | | N/A | N/A | N/A | | |
| Multilingual Manager | | Paul Gerber | SDP | pgerber@philasd.org | | |
| EL Point Person | | Yvonne White | SDP | ylwhite@philasd.org | | |
| 2nd Grade Teachers | | Ally Greco | Elkin School | agreco@philasd.org | | |
| 2nd Grade Teachers | | Tessa Murphy | Elkin School | tmmurphy@philasd.org | | |
| 3rd Grade Teachers | | Mary Shotzbarger | Elkin School | mshotzbarger@philasd.org | | |
| 3rd Grade Teachers | | Chelsea Trainor | Elkin School | ctrainor@philasd.org | | |
| | | | | et all bi epinicional di g | | |

Elkin staff and parents envision a school where all children learn and reach academic proficiency. Our teachers engage students in explicit instruction and use data to make educational decisions. Our parents are ourpartners who support their children, the school and the community. Our students come to school to learn, and prepare themselves for the world of work as leaders and good citizens.

The school administrators value all stakeholders and the cultural diversity of our school. Everyone works to ensure that students meet and exceed school, state and national goals.

| | | | AD | DITIO | NAL D | ATA A | NALY | SIS | | | | | | |
|--------------------|-----------|----------------|--------------|------------|------------|-------------------|------------------|---------------|---------------|--|------------------|------------|---------|--|
| | (Lea | ding lr | ELA | Assess | sment | Data | ‡1-2, ar | | | | | | | |
| | Ŀ | MSweb | Reading | g Gr K-5 | Data (Cli | <u>ck for lin</u> | <u>k to data</u> | 1 | | | | | | |
| aimsweb | | W | inter 2020-2 | 21 | | | Fall 2 | 020-21 | _ | | | | | |
| Reading | Particip | Tier 1 | Tier 2 | Tier 3 | SGP | Particip | Tier 1 | Tier 2 | Tier 3 | | | | | |
| К | 92.0% | 2.9% | 0.0% | 97.1% | 15 | 91.5% | 5.2% | 6.2% | 88.7% | | | | | |
| 1st | 90.3% | 5.8% | 3.3% | 90.9% | 18 | 87.1% | 3.5% | 0.9% | 95.7% | | | | | |
| 2nd | 83.1% | 25.9% | 21.3% | 52.8% | 29 | 89.3% | 41.9% | 18.8% | 39.3% | | | | | |
| 3rd | 87.9% | 20.7% | 15.5% | 63.8% | 32 | 87.0% | 28.9% | 18.4% | 52.6% | | | | | |
| 4th | 67.0% | 24.6% | 18.8% | 56.5% | 40 | 75.8% | 18.7% | 12.0% | 69.3% | | | | | |
| 5th | | | | | | | | | | | | | | |
| | | | Math | Asses | sment | Data | | | | | | | | |
| | (] 6 | ading | Indicat | ore for | Board | Goals | 3, and | 4) | | | | | | |
| | (= 0 | | | | | | | | | | | | | |
| | | | | | ata (Click | <u>for link</u> | | | | | | | | |
| aimsweb | | | inter 2020-2 | | | | | 020-21 | | | | | | |
| Math | Particip | Tier 1 | Tier 2 | Tier 3 | SGP | Particip | Tier 1 | Tier 2 | Tier 3 | | | | | |
| K | 4.5% | 20.0% | 0.0% | 80.0% | | 0.0% | | | | | | | | |
| 1st | 1.5% | 0.0% | 0.0% | 100.0% | 25 | 22.7% | 6.7% | 6.7% | 86.7% | | | | | |
| 2nd | 6.9% | 11.1% | 33.3% | 55.6% | | 16.8% | 45.5% | 9.1% | 45.5% | | | | | |
| 3rd | 77.3% | 10.8% | 13.7% | 75.5% | 13 | 2.3% | 33.3% | 0.0% | 66.7% | | | | | |
| 4th | 70.9% | 11.0% | 28.8% | 60.3% | 34 | 38.4% | 21.1% | 10.5% | 68.4% | | | | | |
| 5th | | | | | | | | | | | | | | |
| | | | | | | Cli | mate D | ata | | | | | | |
| | | | | | | Monthl | v Attenda | ance Sna | pshots | | | | | |
| <u>Annua</u> | I Attenda | ince Dat | a (Click f | or link to | data) | (C | lick for I | ink to dat | <u>(a)</u> | Suspension Da | <u>ta (Click</u> | for link t | o data) | |
| Attend (% of st | | 2020-21 YTD | 2019-20 | 2018-19 | 2017-18 | Jan 2021 | Jan 2020 | March 2020 | March 2019 | Students with Zero Suspensions (% of students) | 2019-20 | 2018-19 | 2017-18 | |
| 5%+ days | , | 39.5% | 36.8% | 33.6% | 22.3% | 39.5% | 35.4% | 36.8% | 37.0% | All students | 97.8% | 97.1% | 95.6% | |
| 0-95% day | | 18.9% | 27.4% | 31.5% | 34.2% | 18.9% | 29.3% | 27.4% | 31.0% | Black/Afr Amer | 95.8% | 95.8% | 94.3% | |
| 5-90% day | ys | 10.0% | 16.1% | 15.2% | 17.6% | 10.0% | 15.8% | 16.1% | 14.7% | Hispanic/Latino | 98.2% | 97.6% | 95.8% | |
| 0-85% day | ys | 7.3% | 8.6% | 9.2% | 11.1% | 7.3% | 9.0% | 8.6% | 7.4% | Asian | 100.0% | | | |
| 80% days | | 24.3% | 11.1% | 10.5% | 14.8% | 24.3% | 10.5% | 11.1% | 10.0% | White | 100.0% | 93.3% | 100.0% | |

| | Comprehensive Plan: | Strategies a | and Action Ste | ps |
|--------------------------------|--|---------------|---|--|
| | Evidence B | ased Strategy | #1: | |
| | ELA Framework (Focus: Tier I Academics) | | | |
| Select Any Applicable Goals | Why Statement | Goal | Statement | Essential Practice |
| Board Goal 1 | Lack of differentiated training and ongoing coaching to support teacher's professional development in content knowledge and delivery of instructional practices (including differentiation, engagement strategies, culturally relevant/uplifting instruction) | | 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 | Lack of differentiated training and ongoing coaching to support teacher's professional development in content knowledge and delivery of instructional practices (including differentiation, engagement strategies, culturally relevant/uplifting instruction) | | nts proficient on ELA from 32.5% in August by August 2026. | EP 01: Align curriculum, assessments, and instruction to the PA Standards |
| | | | | |
| | Anticipated Outputs (link out to EP Look Fors) | | | Monitoring/Evaluation |

The standards-aligned curriculum is delivered with fidelity to all students. Lesson plans clearly reference grade-level, standards-aligned curriculum and reflect high expectations for all students. Curriculum documents and lesson plans include guidance for accommodations and modifications for all learners. Classroom assessments evaluate student learning at a level of rigor comparable to the cognitive/performance level required by

We will monitor the implementation and effectiveness of this strategy using district benchmark assessments, adaptive interventions, classroom assessments, walkthroughs and observations, lesson plan feedback, and individual/class progress monitoring.

| Action Steps | Anticipated Start Date | Anticipated Completion Date | Lead Person/Position | Materials / Resources Needed | PD Step? |
|---|---------------------------|--------------------------------|-----------------------------------|---|-------------|
| Align our school schedule to expectations for literacy instructional minutes. | 8/1/2021 | 8/31/2021 | SBTL | Literacy Framework | N |
| Ensure that all leaders and teachers actively participate in the District's professional learning for implementation of the literacy framework. | 8/1/21 | 8/31/2021 | Assistant Principal | Literacy Framework | Y |
| Implement an observation & feedback schedule that will identify trends in literacy data to inform CPT, requests for professional learning, progress monitoring, and status of implementation. | 10/1/21 | 6/15/2022 | Principal & AP | Literacy Framework, Danielson | N |
| Collect a triangulation of literacy data to determine areas of strength and areas to improve as it aligns to District instructional expectations. | 10/1/21 | 6/15/2022 | SBTL, Teachers, Principal & AP | aimsweb & Star student data, classroom assessment data | Y |
| Assess lesson planning and curriculum implementation by using the "Look For" documents. | 9/1/21 | 6/15/2022 | Principal, AP & SBTL | "Look For" Documents | N |
| Determine quarterly implementation goals aligned to "Look For" data. | 9/1/21 | 6/15/2022 | Principal & AP | "Look For" Documents | N |
| Collaborate with Network and Central Office Points of Contact to support CPT and school-based professional learning. | 8/1/21 | 6/15/2022 | Principal, AP & SBTL | PD Docs | Y |
| Plan, implement, and assess lessons aligned to the District's curriculum (or Quarters at a Glance). | 8/23/21 | 6/15/2022 | Teachers, Principal, AP & SBTL | Quarters at a Glance | Y |
| Align Framework & Curriculum implementation to the professional learning expectations and focus. | 9/1/21 | 6/15/2022 | Principal, AP & SBTL | Literacy Framework | Y |
| Analyze student data to monitor progress towards meeting expected student outcomes. | 10/1/21 | 6/15/2022 | SBTL, Teachers, Principal & AP | Student Work, Common Core Standards | Y |

| | Evidence Ba | ased Strategy #2: | |
|--------------------------------|--|---|---|
| | Math Framework (Focus: Tier I Academics) | | |
| Select Any Applicable Goals | Why Statement | Goal Statement | Essential Practice |
| Board Goal 3 | Lack of differentiated training and ongoing coaching to support teacher's professional development in content knowledge and delivery of instructional practices (including differentiation, engagement strategies, culturally relevant/uplifting instruction) | 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 FP Look Fors) | | Monitoring/Evaluation |

The standards-aligned curriculum is delivered with fidelity to all students.

expectations and focus

and school-based professional learning.

documents.

We will monitor the implementation and effectiveness of this strategy using district benchmark assessments, adaptive interventions, classroom assessments, walkthroughs and observations, lesson plan feedback, and individual/class progress monitoring.

Principal & AP "Look For" data

Principal, AP & SBTL Quarters at a Glance

Principal, AP & SBTL Math Framework

Principal, AP & SBTL PD Docs

6/15/2022 SBTL, Teachers, Principal & Student Work, Common Core AP

N

Lesson plans clearly reference grade-level, standards-aligned curriculum and reflect high expectations for all students. Curriculum documents and lesson plans include guidance for accommodations and modifications for all learners. Classroom assessments evaluate student learning at a

Determine quarterly implementation goals aligned to "Look For" data.

Collaborate with Network and Central Office Points of Contact to support CPT

Plan, implement, and assess lessons aligned to the District's curriculum (or Quarters at a Glance).

Align Framework & Curriculum implementation to the professional learning

Analyze student data to monitor progress towards meeting expected student outcomes.

| evaluate student learning at a level of rigor comparable to the cognitive/performance lev | el required by | | | | |
|---|---------------------------|--------------------------------|----------------------|---|-------------|
| Action Steps | Anticipated Start Date | Anticipated Completion Date | Lead Person/Position | Materials / Resources Needed | PD Step? |
| Align our school schedule to expectations for math instructional minutes. | 8/1/2021 | 8/31/2021 | SBTL | Math Framework | N |
| Ensure that all leaders and teachers actively participate in the District's professional learning for implementation of the math framework. | 8/1/21 | 8/31/2021 | Assistant Principal | Math Framework | Y |
| Implement an observation & feedback schedule that will identify trends in math data to inform CPT, requests for professional learning, progress monitoring, and status of implementation. | 10/1/21 | 6/15/2022 | Principal & AP | Math Framework, Danielson Ob | N |
| Collect a triangulation of math data to determine areas of strength and areas to improve as it aligns to District instructional expectations. | 10/1/21 | 6/15/2022 | | aimsweb & Star student data, classroom assessment data | Y |
| Assess lesson planning and curriculum implementation by using the "Look For" documents. | 9/1/21 | 6/15/2022 | Principal, AP & SBTL | "Look For" Documents | |

6/15/2022

6/15/2022

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6/15/2022

9/1/21

8/1/21

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|--|--|--|--|--|
| | Evidence B | ased Strategy | / #3: | |
| | Project Prevent (Focus: Climate) | | | |
| Select Any Applicable Goals | Why Statement | Goa | l Statement | Essential Practice |
| Additional 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 38% of school 95% of c | all students will attend 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 | 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 97% 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. |
| | | | | |
| | | | | |
| | Anticipated Outputs (link out to EP Look Fors) | | | Monitoring/Evaluation |
| A schoolwide team ma Educators use evidence | e data summary reports to school community at least three times per year. anages the design, delivery, and evaluation of behavior support systems in the school. se-based classroom management strategies with fidelity to support positive behavior for a h challenging behaviors. | all students as | | ctiveness and implementation of this strategy during monthly Project gh attendance and suspension data from Qlik, ODRs, and minor behavior |

well as to intervene with challenging behaviors.

| Action Steps | Anticipated Start Date | Anticipated Completion Date | Lead Person/Position | Materials / Resources Needed | PD Step? |
|--|---------------------------|--------------------------------|---|---------------------------------|-------------|
| Maintain Project Prevent Trajectory for School's Tier I, Tier II, and Tier III Work. | 9/1/2021 | 6/15/2022 | Project Prevent Team | Trajectory Document | N |
| Prioritize Data Collection For the Team to Review | 9/1/2021 | | Principal, AP, Project Prevent Team Data Analyst | | N |
| Provide Training Time & Space for Project Work | 9/1/2021 | 6/15/2022 | Principal & AP | | Ν |

| | Comprehensive Plan: Strategies and Action Steps | | | | | | |
|--------------------------------|--|----------------------------------|---|--|--|--|--|
| | Evidence Ba | ased Strategy | #4: | | | | |
| Re | ationships First (Focus: Tier I Climate Framework) | | | | | | |
| Select Any Applicable Goals | Why Statement | Goa | l Statement | Essential Practice | | | |
| Additional 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 38% of school 95% of c | all students will attend lays 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 | 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 97% of out-of-school su | students will have zero ispensions. | 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. | | | |
| | | | | | | | |
| | | | | | | | |
| | 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 opportunities for students to build positive relationships with peers.

We will monitor the effectiveness and implementation of this strategy using attendance and suspension data, district wide survey, ODRs, walkthroughs and observations, community meeting self-assessment and fidelity tools, and minor behavior forms.

| Action Steps | Anticipated Start Date | Anticipated Completion Date | Lead Person/Position | Materials / Resources Needed | P Ste |
|--|---------------------------|--------------------------------|-----------------------------|---|----------|
| 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 | 5/1/2021 | 6/15/2021 | Relationships First Coach | SDP Office and Climate and Culture support, training, and materials | Y |
| Create roster to ensure adequate time for every student to participate in Community-Building Circle (CBC) | 5/1/2021 | 8/10/2021 | Principal | Master Schedule | N |
| Ensure that the school's progressive discipline policy includes restorative interventions, including restorative conversations (RC), that must be used prior to writing an ODR | 5/1/2021 | 6/15/2021 | Climate Manager | School's Discipline Policy | Y |
| Identify school-level Relationships First team and train this team in CBC & RC in preparation for school-wide PD | 5/1/2021 | 6/15/2021 | Principal & Climate Manager | | Y |
| Include Relationships First team members in MTSS Tier 1 team | 9/1/2021 | 6/15/2022 | Principal | | Ν |
| Train all staff on Relationships First Tier 1 CBC & RC (this includes training for front-office staff, custodians, and SSOs in RC) | 8/23/2021 | 8/27/2021 | Relationships First Coach | SDP Provided Materials | Y |
| Identify & Train Youth Leaders in CBC | 9/1/2021 | 10/4/2021 | Relationships First Coach | | Υ |
| Make a plan for ongoing support and coaching | 9/1/2021 | 9/15/2021 | Climate Manager | Determined Support Plan | Ν |
| Implement CBC in every classroom or advisory for 45 minutes every week | 9/1/2021 | 6/15/2022 | Climate Manager | | Ν |
| Train staff on RJ equity to liberation module 1 | 12/1/2021 | 6/15/2022 | Climate & Culture Coach | SDP Office and Climate and Culture support, training, and materials | Y |

| | Comprehensive Plan: S | Strategies a | and Action Ste | ps |
|--------------------------------|--|-------------------------------------|---------------------------------------|--|
| | Evidence B | ased Strategy | #5: | |
| | Check-In/Check-Out (Focus: Tiers II/III Climate) | | | |
| Select Any Applicable Goals | Why Statement | Goal | Statement | Essential Practice |
| Additional 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 38% of school 95% of d | all students will attend ays 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 *DBIS School" through the Office of Sudent Support Services. |
| Additional 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 97% of out-of-school su | students will have zero spensions. | 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. |
| | | | | |
| | | | | |
| | Anticipated Outputs (link out to EP Look Fors) | | | Monitoring/Evaluation |

A core MTSS team leads and manages the MTSS for the school.
 The school systematically monitors attendance to identify trends.
 The school actively monitors student achievement, student assessments, instruction, and efectiveness of tiered responses to student needs throughout the school.

We will monitor the effectiveness and implementation of this strategy using attendance and suspension data, ODRs, and anecdotal information and other data shared & discussed during MTSS meetings.

| Action Steps | Anticipated Start Date | Anticipated Completion Date | Lead Person/Position | Materials / Resources Needed | PD Step? |
|--|---------------------------|--------------------------------|---------------------------------|--|-------------|
| Put together a CICO manual. Coach will support with a manual template and completion. | 8/23/2021 | 6/15/2022 | Leadership Team & CICO Coach | | N |
| Record motivation system in CICO manual. Coach will share a sample choice board. | 8/23/2021 | 6/15/2022 | Leadership Team & CICO Coach | CICO Manual | N |
| Intervention Coordinator will support with consistency of mentor check-ins and check-outs and consistent delivery of incentives through one-on-one or group training annually and as indicated in the fidelity data. | 8/23/2021 | 6/15/2022 | Intervention Coordinator | Training Materials | Y |
| Intervention Coordinator will review with teachers how to score student behavior using teaching matrix and scoring guidelines at least annually at a staff PD. | 8/23/2021 | 6/15/2022 | | teaching matrix and scoring guidelines | N |
| Intervention Coordinator will conduct fidelity checks for teacher feedback, mentor check-in/outs and delivery of incentives at least monthly. | 8/23/2021 | 6/15/2022 | Intervention Coordinator | | N |

Revisit Community Meeting calendar weekly during Common Planning Time and revise as needed

Incorporate Student Well-Being Survey

Make a plan for ongoing coaching and support

Progress monitor implementation including the "check for understanding" survey

| | Comprehensive Plan: | Strategies | and Action Ste | ps | | |
|--------------------------------|--|----------------------------------|---|--|---|-----------------------|
| | Evidence B | ased Strategy | #6: | | | |
| Healing Togeth | ner: Community Meeting (K-8) / Advisory (9-12) (Focus: Tier I Climate) | | | | | |
| Select Any Applicable Goals | Why Statement | | | Ess | ential Practice | |
| Additional 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 38% of school 95% of c | all students will attend lays or more. | behavior interventions and su only be considered for school | e-based system of schoolwid upports. *This essential praction of that have been selected an the Office of Sudent Support S | ce shoul d trained |
| Additional 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 97% of out-of-school su | students will have zero uspensions. | behavior interventions and su only be considered for school | e-based system of schoolwid upports. *This essential practi- ls that have been selected an the Office of Sudent Support S | ce shoul d trained |
| | | | | | | |
| | Anticipated Outputs (link out to EP Look Fors) | | | Monitoring/Evalu | uation | |
| | dult, and student-student interactions are positive, caring, and respectful. Ily creates opportunities for students to build positive relationships with peers. | | suspension data, district | | this strategy using attendance as and observations, community r ms. | |
| | Action Steps | Anticipated Start Date | Anticipated Completion Date | Lead Person/Position | Materials / Resources Needed | PD Step |
| | Establish Community Meeting schedule for each grade | 8/23/2021 | 8/30/2021 | Principal | | N |
| | Train staff in Community Meeting (and its connections to social-emotional learning) | 8/23/2021 | 8/30/2021 | Counselor | Community Meeting Slide Deck | Y |
| | Create a Year-Long calendar of CM topics and responsibilities | 8/23/2021 | 9/30/2021 | Counselor | | N |
| | | | | | | |

11/1/2021

9/1/2021

9/1/2021

9/1/2021

6/1/2022 Counselor

6/15/2022 Principal

6/15/2022 Principal

6/15/2022 Principal

Community Meeting calendar topics

"check for understanding" survey

Student Well-Being Survey

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| | Comprehensive Plan: S | Strategies | and Action Ste | ps |
|--------------------------------|--|----------------------------------|---|--|
| | Evidence B | ased Strategy | #7: | |
| | Universal Screener (Focus: Tiers II/III Climate) | | | |
| Select Any Applicable Goals | Why Statement | | | Essential Practice |
| Additional 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 38% of school 95% of c | all students will attend lays 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 | 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 97% of out-of-school su | students will have zero uspensions. | 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. |
| | | | | |
| | Anticipated Outputs (link out to EP Look Fors) | | | Monitoring/Evaluation |
| | ds and manages the MTSS for the school. ned a minimum of three times per year. | | | ementation and effectiveness of this approach during MTSS meetings the number of students needing tier 2 supports and an increase in overall |

All students are screened a minimum of three times per year.
Screening instruments used are brief, have standardized administration and scoring rules, predict student performance on established benchmarks, and are technically adequate.

looking for a decrea SEL at a tier 1 level ncrease in overall

| Action Steps | Anticipated Start Date | Anticipated Completion Date | Lead Person/Position | Materials / Resources Needed | PD Step? |
|---|---------------------------|--------------------------------|-----------------------------------|------------------------------------|-------------|
| Provide Universal Screener overview to school leadership team | 8/23/2021 | 10/1/2022 | Principal | Climate & Culture Coach/ P&I | Y |
| Identify Tier 2 team members | 8/23/2021 | 10/1/2022 | Principal, Climate team | | N |
| Establish Tier 2 team meeting schedule | 8/23/2021 | 10/1/2022 | Principal, Climate team | | N |
| Train Tier 2 team on Universal Screener, implementation, data analysis & equity | 8/23/2021 | 12/1/2021 | Tier 2 team / School counselor | Climate & Culture Coach/ P&I | Y |
| Train Tier 2 team on small group interventions | 8/23/2021 | 12/1/2021 | SchoolCounselor | P&I | Y |
| Establish method and schedule to communicate Universal Screener data to school staff | 8/23/2021 | 12/1/2021 | tier 2 team | | N |
| Determine Universal Screener dates and schedule (3x/year) | 8/23/2021 | 12/1/2021 | Principal/ tier 2 team | | N |
| Train school staff on Universal Screener overview, Equity & next steps | 10/1/21 | 6/15/2022 | Climate team (dean, counselor) | | Y |
| Train school staff on Universal Screener | 10/1/2021 | 6/15/2022 | Climate team (dean, counselor) | | Y |
| Administer Universal Screener | 11/1/2021 | 6/15/2022 | teachers | | N |
| Review Universal Screener Data | 11/1/2021 | 6/15/2022 | tier 2 team | results from Universal Screener | N |
| Follow steps in Evidence-based small group intervention action steps 4-8 | 12/1/2021 | 6/15/2022 | tier 2 team | results from Universal Screener | N |
| Communicate data and next steps to school staff | 12/1/2021 | 6/15/2022 | tier 2 team | | N |

| Comprehensive Plan: S | Strategies a | and Action Ste | ps |
|--|--|---|---|
| Evidence Ba | ased Strategy | #8: | |
| ased Small Group Interventions (Focus: Tiers II/III Climate) | | | |
| Why Statement | | | Essential Practice |
| 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. | | | 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. | | | 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. |
| | | | |
| Anticipated Outputs (link out to EP Look Fors) | • | | Monitoring/Evaluation |
| | Evidence Based Small Group Interventions (Focus: Tiers II/III Climate) Why Statement 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. 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. | Evidence Based Strategy ased Small Group Interventions (Focus: Tiers II/III Climate) Why Statement 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 38% of school 95% of colspan="2">At least 38% of school 95% of colspan="2">School 95% of colspan="2">School 95% of colspan="2">At least 38% of school 95% of colspan="2">School 95% of colspan="2">Colspan="2">At least 38% of school 95% of colspan="2">School 95% of colspan="2">Colspan="2">Colspan="2">At least 38% of school 95% of colspan="2">School 95% of colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">At least 38% of school 95% of colspan="2">Colspan="2" Colspan="2" Colspan="2" Colspan="2" Colspan="2" Colspan="2" <td< td=""><td>Why Statement 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 38% of all students will attend school 95% of days or more. 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 97% of students will have zero out-of-school suspensions.</td></td<> | Why Statement 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 38% of all students will attend school 95% of days or more. 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 97% of students will have zero out-of-school suspensions. |

A core MTSS team leads and manages the MTSS for the school.
School resources and staff are strategically aligned and matched to students needs based on data and progress monitoring.
Continuous progress monitoring drives instructional decision-making and tiered movement.

We will monitor the implementation and effectiveness of this approach during MTSS meetings by looking at the number of students who have benefited and transitions out of the appropriate small group intervention

| Action Steps | Anticipated Start Date | Anticipated Completion Date | Lead Person/Position | Materials / Resources Needed | PD Step? |
|---|---------------------------|--------------------------------|-----------------------------|---------------------------------|-------------|
| Provide an overview to school leadership team in small group interventions | 8/23/2021 | 10/1/2022 | Prevention and Intervention | | Y |
| Identify tier 2 team members | 8/23/2021 | 10/1/2022 | Principal, climate team | | N |
| Establish tier 2 team meeting schedule | 8/23/2021 | 10/1/2022 | Principal, climate team | | N |
| Determine a method to identify students in need of tier 2 supports Identification of needs is driven by student data within the MTSS process | 8/23/2021 | 10/1/2022 | Principal, climate team | | N |
| Place students in appropriate small group interventions | 10/1/2021 | 6/15/2022 | climate team | Student Data | N |
| Select the most-appropriate small group intervention | 10/1/2021 | 6/15/2022 | climate team | | N |
| Support training of intervention providers (counselor, climate manager, social worker) in identified small group intervention | 10/1/2021 | 6/15/2022 | Prevention & Intervetion | | Y |
| Support and Train staff on behavior planning in SIS to progress monitor intervention effectiveness | 10/1/2021 | 12/1/2021 | counselor | SIS | Y |

Lewis Elkin School [5260] 2021-2022 School Plan

| | Goal Statement | Q1 Target | Q2 Target | Q3 Target | Q4 Target |
|---------------------------------|--|---|--|--|---|
| BOARD GOAL 1 | At least 17% of all, Black, Hispanic and Economically Disadvantaged students and 11% of students of 2 or more races and English Learners in grades 3-5 will score proficient/advanced on the ELA PSSA | At least 11% 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 14% 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 17% of 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. |
| | Actual Performance | | | | |
| | Met Target? | | | | |
| | | | | | |
| ~ | Goal Statement | Q1 Target | Q2 Target | Q3 Target | Q4 Target |
| BOARD GOAL 2 | At least 13% of grade 3 students will score proficient/advanced on the ELA PSSA | At least 7% 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 10% 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 13% 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. |
| B0/ | Actual Performance | | | | |
| | Met Target? | | | | |
| | | | | | |
| | Goal Statement | A | | 00 T | A A B A |
| | Goal Statement | Q1 Target | Q2 Target | Q3 Target | Q4 Target |
| RD GOAL 3 | At least 12% of grade 3-5 students will score proficient/advanced on the Math PSSA | At least 7% 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 12% 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 |
| | At least 12% of grade 3-5 students will score proficient/advanced on the | At least 7% of students in grades 3-5 will score at or above grade- level on the District's within-year | At least 10% of students in grades 3-5 will score at or above grade- level on the District's within-year | At least 12% of students in grades 3-5 will score at or above grade- level on the District's within-year | N/A. There are only 3 testing windows for the District's within- year math assessments per |
| BOARD GOAL 3 | At least 12% of grade 3-5 students will score proficient/advanced on the Math PSSA | At least 7% of students in grades 3-5 will score at or above grade- level on the District's within-year | At least 10% of students in grades 3-5 will score at or above grade- level on the District's within-year | At least 12% of students in grades 3-5 will score at or above grade- level on the District's within-year | N/A. There are only 3 testing windows for the District's within- year math assessments per |
| | At least 12% of grade 3-5 students will score proficient/advanced on the Math PSSA Actual Performance | At least 7% of students in grades 3-5 will score at or above grade- level on the District's within-year | At least 10% of students in grades 3-5 will score at or above grade- level on the District's within-year | At least 12% of students in grades 3-5 will score at or above grade- level on the District's within-year | N/A. There are only 3 testing windows for the District's within- year math assessments per |
| BOARD GOAL | At least 12% of grade 3-5 students will score proficient/advanced on the Math PSSA Actual Performance | At least 7% of students in grades 3-5 will score at or above grade- level on the District's within-year | At least 10% of students in grades 3-5 will score at or above grade- level on the District's within-year | At least 12% of students in grades 3-5 will score at or above grade- level on the District's within-year | N/A. There are only 3 testing windows for the District's within- year math assessments per |
| BOARD GOAL | At least 12% of grade 3-5 students will score proficient/advanced on the Math PSSA Actual Performance Met Target? Goal Statement At least 38% of all students will | At least 7% 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 10% 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 12% 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. |
| BOARD GOAL | At least 12% of grade 3-5 students will score proficient/advanced on the Math PSSA Actual Performance Met Target? Goal Statement At least 38% of all students will | At least 7% of students in grades 3-5 will score at or above grade- level on the District's within-year math assessment in Q1 Q1 Target At least 60% of all students will attend school 95% of days or | At least 10% of students in grades 3-5 will score at or above grade- level on the District's within-year math assessment in Q2 Q2 Target At least 50% of all students will attend school 95% of days or | At least 12% of students in grades 3-5 will score at or above grade- level on the District's within-year math assessment in Q3 Q3 Target At least 43% of all students will attend school 95% of days or | N/A. There are only 3 testing windows for the District's within- year math assessments per school year. Q4 Target At least 38% of all students will attend school 95% of days or |
| ANCE BOARD GOAL | At least 12% of grade 3-5 students will score proficient/advanced on the Math PSSA Actual Performance Met Target? Goal Statement At least 38% of all students will attend school 95% of days or more. | At least 7% of students in grades 3-5 will score at or above grade- level on the District's within-year math assessment in Q1 Q1 Target At least 60% of all students will attend school 95% of days or | At least 10% of students in grades 3-5 will score at or above grade- level on the District's within-year math assessment in Q2 Q2 Target At least 50% of all students will attend school 95% of days or | At least 12% of students in grades 3-5 will score at or above grade- level on the District's within-year math assessment in Q3 Q3 Target At least 43% of all students will attend school 95% of days or | N/A. There are only 3 testing windows for the District's within- year math assessments per school year. Q4 Target At least 38% of all students will attend school 95% of days or |
| BOARD GOAL | At least 12% of grade 3-5 students will score proficient/advanced on the Math PSSA Actual Performance Met Target? Goal Statement At least 38% of all students will attend school 95% of days or more. Actual Performance | At least 7% of students in grades 3-5 will score at or above grade- level on the District's within-year math assessment in Q1 Q1 Target At least 60% of all students will attend school 95% of days or | At least 10% of students in grades 3-5 will score at or above grade- level on the District's within-year math assessment in Q2 Q2 Target At least 50% of all students will attend school 95% of days or | At least 12% of students in grades 3-5 will score at or above grade- level on the District's within-year math assessment in Q3 Q3 Target At least 43% of all students will attend school 95% of days or | N/A. There are only 3 testing windows for the District's within- year math assessments per school year. Q4 Target At least 38% of all students will attend school 95% of days or |
| GOAL BOARD GOAL | At least 12% of grade 3-5 students will score proficient/advanced on the Math PSSA Actual Performance Met Target? Goal Statement At least 38% of all students will attend school 95% of days or more. Actual Performance | At least 7% of students in grades 3-5 will score at or above grade- level on the District's within-year math assessment in Q1 Q1 Target At least 60% of all students will attend school 95% of days or | At least 10% of students in grades 3-5 will score at or above grade- level on the District's within-year math assessment in Q2 Q2 Target At least 50% of all students will attend school 95% of days or | At least 12% of students in grades 3-5 will score at or above grade- level on the District's within-year math assessment in Q3 Q3 Target At least 43% of all students will attend school 95% of days or more in Q3. Q3 Target | N/A. There are only 3 testing windows for the District's within- year math assessments per school year. Q4 Target At least 38% of all students will attend school 95% of days or |
| GOAL BOARD GOAL | At least 12% of grade 3-5 students will score proficient/advanced on the Math PSSA Actual Performance Met Target? Goal Statement At least 38% of all students will attend school 95% of days or more. Actual Performance Met Target? | At least 7% of students in grades 3-5 will score at or above grade- level on the District's within-year math assessment in Q1 Q1 Target At least 60% of all students will attend school 95% of days or more in Q1. | At least 10% of students in grades 3-5 will score at or above grade- level on the District's within-year math assessment in Q2 Q2 Target At least 50% of all students will attend school 95% of days or more in Q2. | At least 12% of students in grades 3-5 will score at or above grade- level on the District's within-year math assessment in Q3 Q3 Target At least 43% of all students will attend school 95% of days or more in Q3. | N/A. There are only 3 testing windows for the District's within- year math assessments per school year. Q4 Target At least 38% of all students will attend school 95% of days or more in Q4. Q4 Target At least 97% of students will ha |
| ISION 35% AITENDANCE BOARD GOAL | At least 12% of grade 3-5 students will score proficient/advanced on the Math PSSA Actual Performance Met Target? Goal Statement At least 38% of all students will attend school 95% of days or more. Actual Performance Met Target? Goal Statement At least 97% of students will have zero out-of-school suspensions. | At least 7% of students in grades 3-5 will score at or above grade- level on the District's within-year math assessment in Q1 Q1 Target At least 60% of all students will attend school 95% of days or more in Q1. Q1 Target At least 99% of students will have zero out-of-school suspensions in | At least 10% of students in grades 3-5 will score at or above grade- level on the District's within-year math assessment in Q2 Q2 Target At least 50% of all students will attend school 95% of days or more in Q2. Q2 Target At least 98% of students will have zero out-of-school suspensions in | At least 12% of students in grades 3-5 will score at or above grade- level on the District's within-year math assessment in Q3 Q3 Target At least 43% of all students will attend school 95% of days or more in Q3. Q3 Target At least 98% of students will have zero out-of-school suspensions in | N/A. There are only 3 testing windows for the District's within- year math assessments per school year. Q4 Target At least 38% of all students will attend school 95% of days or more in Q4. Q4 Target At least 97% of students will hav zero out-of-school suspensions |