# MI: 2019-2020 Phase Three: Executive Summary for Schools

2019-20 Phase Three: Executive Summary for Schools

Milibrooke Elementary School

415 Millbrooke Drive Hopkinsville, Kentucky, 42240 United States of America

Last Modified: 12/10/2019 Status: Locked

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#### 2019-20 Phase Three: Executive Summary for Schools

## 2019-20 Phase Three: Executive Summary for Schools

Description of the School

Describe the school's size, community/communities, location, and changes it has experienced in the last three years. Include demographic information about the students, staff, and community at large. What unique features and challenges are associated with the community/communities the school serves?

Millbrooke Elementary School, located in southwestern Hopkinsville, serves a population of approximately 750 K-6th Grade students. The population at Millbrooke is approximately 25% African American, 60% Caucasian, 4% Hispanic, with 11% having an IEP, and 10% identified as PTP/GT. Millbrooke's demographics are comparable to the city of Hopkinsville. Our students are both rural and inner-city. While our students come from a broad range of socioeconomic lifestyles, they receive high quality, differentiated instruction which allows them to all achieve at high levels, with a focus on making one year's growth. Millbrooke's teachers experience range from 2 Brand new teacher to some with almost 40 years experience.

#### School's Purpose

Provide the school's purpose statement and ancillary content such as mission, vision, values, and/or beliefs. Describe how the school embodies its purpose through its program offerings and expectations for students.

Millbrooke's mission is "Millbrooke Will Inspire ALL to be the best version of themselves in an ever-changing society". Our vision includes "Every Student, Every Day", whether the child receives RTI instruction or participates in Gifted and Talented services. Millbrooke teachers value every student through research-based, individualized and differentiated small group instruction, with the goal of proficiency and attainment of one year's growth for all. Our belief is that ALL students CAN and WILL be successful, and we guarantee our instruction is congruent, rigorous, and based upon best practice. The district's Vision Statement is to "Transform the educational environment to meet the ongoing demands of the 21st Century learning so that all students are engaged in a high quality, equitable education and are prepared for community and global responsibilities". The district's Mission - "To create an educational culture of continuous growth through shared partnerships and responsibilities."

#### Notable Achievements and Areas of Improvement

Describe the school's notable achievements and areas of improvement in the last three years. Additionally, describe areas for improvement that the school is striving to achieve in the next three years.

Millbrooke strives to move all students to proficiency and beyond, in addition to the goal of all students making a year's growth. We have restructured PLCs to focus on formative assessment/ data disaggregation to guide small group and differentiated instruction. We also restructured our RTI model to include 3-5 instructional assistants "surging" into each classroom for 30 minutes daily to assist with reading and math.

#### Additional Information

**CSI/TSI Schools Only:** Describe the procedures used to create the school's improvement plan and briefly state the specific efforts to address the causes of low student performance and resource inequities.

#### Additional Information

Provide any additional information you would like to share with the public and community that were not prompted in the previous sections.

Millbrooke continues to have a tradition of pride and excellence. We are proud to offer our students a wide range of opportunities including STLP, Academic Team, 5th Grade Choir, Archery, District Choir, Millbrooke Musicals, local and state art and writing contests, Millbrooke Fitness Club, Junior Beta, Band, KYA, Chess Club, and Boys and Girls Club opportunities. Many of our students enjoy district-sponsored GT events. 4th-6th graders participate in the Millbrooke Job Program, as well as community sponsored clubs such as K-Kids, Boy and Girl Scouts, Finally, we encourage our students to participate in community events such as HCCYL Baseball and Softball, YMCA sports, Junior Pro Basketball and Cheerleading, and Upward Basketball. Many students participate in fine arts opportunities at the Alhambra and PAC. We also promote school-wide participation in the Festival of Trees, Jeffers Bend Nature Fest, Veteran's Day Parade, MLK March, and the Samure Salue among other community events.

Millbrooke Elementary School

## **Attachment Summary**

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# MI: 2019-20 Phase One: Continuous Improvement Diagnostic for Schools

2019-20 Phase One: Continuous Improvement Diagnostic for Schools

Millbrooke Elementary School

415 Millbrooke Drive Hopkinsville, Kentucky, 42240 United States of America

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#### 2019-20 Phase One: Continuous Improvement Diagnostic for Schools

#### 2019-20 Phase One: Continuous Improvement Diagnostic for Schools

The Comprehensive School Improvement Plan or CSIP is defined as a plan developed by the school council, or successor, and charter schools with the input of parents, faculty, and staff, based on a review of relevant data that includes targets, strategies, activities, and a time schedule to support student achievement and student growth, and to eliminate gaps among groups of students.

The comprehensive school and district improvement plan process is outlined in 703 KAR 5:225. The requirements included in the administrative regulation are key components of the continuous improvement process in Kentucky and ultimately fulfillment of school, district, and state goals under the Kentucky State Plan as required by the Every Student Succeeds Act (ESSA).

While the regulation outlines a timeline for compliance purposes, the plan itself is a strategic and proven approach to improve processes and to ensure students achieve. The timeline for the school's 2019-20 diagnostics is as follows:

#### Phase One: August 1 - October 1

Continuous Improvement Diagnostic for Schools

#### Phase Two: October 1 - November 1

- The Needs Assessment for Schools
- School Assurances
- School Safety Report

#### Phase Three: November 1 - January 1

- Comprehensive School Improvement Plan
- Executive Summary for Schools
- Closing the Achievement Gap Diagnostic for Schools
- Title I Annual Review Diagnostic

#### Phase Four: January 1 - December 31

Progress Monitoring

As principal of the school, I hereby commit to implementing continuous improvement processes with fidelity to support student achievement and student growth and to eliminate achievement gaps among groups of students.

Please enter your name and date below to certify.

Ryan J. Amerson, 9/5/19

# MI: 2019-20 Phase Two: The Needs Assessment for Millbrooke Elementary School

2019-20 Phase Two: The Needs Assessment for Schools

Millbrooke Elementary School

415 Millbrooke Drive Hopkinsville, Kentucky, 42240 United States of America

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## 2019-20 Phase Two: The Needs Assessment for Schools

2019-20 Phase Two: The Needs Assessment for Schools

## **Understanding Continuous Improvement: The Needs Assessment**

In its most basic form, continuous improvement is about understanding the current state and formulating a plan to move to the desired state. The comprehensive needs assessment is a culmination of an extensive review of multiple sources of data collected over a period of time (e.g. 2-3 years). It is to be conducted annually as an essential part of the continuous improvement process and precedes the development of strategic goals (i.e. desired state).

The needs assessment requires synthesis and analysis of multiple sources of data and should reach conclusions about the current state of the school/district, as well as the processes, practices and conditions that contributed to that state.

The needs assessment provides the framework for all schools to clearly and honestly identify their most critical areas for improvement that will be addressed later in the planning process through the development of goals, objectives, strategies and activities. 703 KAR 2:225 requires, as part of continuous improvement planning for schools, each school complete the needs assessment between October 1 and November 1 of each year and include: (1) a description of the data reviewed and the process used to develop the needs assessment; (2) a review of the previous plan and its implementation to inform development of the new plan; and, (3) perception data gathered from the administration of a valid and reliable measure of teaching and learning conditions. Further, as required by Section 1114 of the Every Student Succeeds Act (ESSA), Title I schools implementing a schoolwide program must base their Title I program on a comprehensive needs assessment.

#### **Protocol**

Clearly detail the process used for reviewing, analyzing and applying data results. Include names of school/ district councils, leadership teams and stakeholder groups involved. How frequently does this planning team meet and how are these meetings documented?

Continuous Improvement Team: SBDM Council, Deep Dive, Literacy Team, LDC, TILT, School Leadership TeamGather and organize data: School leaders gather and organize data. Data is reviewed at monthly Curriculum Leadership Team meetings and in PLCS. School leaders review: state accountability data, attendanc and behavior data, Quantile, Lexile, District Standard Assessment Data, common and formative assessment data. The data is shared by the school with the district through a shared Google spreadsheet that is used for monitoring purposes. Review current performance: Continuous Improvement Team identifies areas where the school met/failed to meet district, state/federal targets, or school expectations for academic proficiency, academic gap, academic growth. Continuous Improvement Team conducts disaggregated analysis by grade level, content area, within content strands (e.g. number sense in mathematics) and by gap groups. Describe performance trends: Current performance is compared to past performance. Directions of trends for every performance indicator are identified. Prioritize performance concerns: Continuous Improvement Team identifies priority performance concerns for every indicator (academic proficiency, academic gap, academic growth, transition readiness, and graduation rate) for which the school did not meet federal, state and/or local expectations. Identify root and hypothesize potential causes: Continuous Improvement Team identifies root causes or hypothesizes potential causes for each priority performance concern. Specific data protocols are used to analyze performance data. Multiple sources of data are used to analyze root causes and reflection explicitly considers broad, systemic root causes. Teams consider the level of root causes (incidental or procedural; programmatic; systemic; external). The root cause identification identifies what schools can control rather than factors that the school cannot control. Set measurable performance targets: Long range goals based on the Kentucky Board of Education goals are set to address priority concerns. Objectives with short term targets to be attained by the end of the current school year are established. Identify solutions and actions steps: Based on the root cause analysis, Continuous Improvement Teams identifies research-based strategies and activities to systematically address process, practice, or condition to address the root cause in order to reach goals/objectives.Implement plan: The improvement plan is communicated to all stakeholders and implemented. Progress monitor: The improvement plan will monitor progress toward meeting performance targets. The Continuous Improvement Team using will utilize 5X monitoring, department meetings, PLCs, and RTI/MTSS meetings. The implementation plan will be responsive and changed based upon progress monitoring. The district and school will utilize scorecards for short cycle planning and monitoring of the implementation of the CSIP. Components of Continuous Improvement:SBDM Council, Deep Dive, Literacy Team, LDC, TILT, School Leadership TeamDeep Dive: Review of Previous Year Data, Use of Deep Dive Protocol involving a 5 step process.1. Charting Scores of School Wide KPREP Data by grade level 2. Graphing Scores3. Root Causes 4. Problems of Practice 5. Next Steps Professional Learning Communities Teachers at Millbrooke have continued the data work that has taken place with the Deep Dive Team. Teachers in all grade levels looked at the trends in Math and ReadingTeachers in all grade levels then looked at trends for various sub groupsTeachers complete the entire Deep Dive protocol as prevflously mentionedPLC Process (Teachers Meet Weekly)Plan, Do, Study, Act using summative Data as well as classroom data to drive instruction Data is used to drive actions of teachers and instruction in all classrooms.SBDM CouncilSBDM Council reviewed data from KREPParent members were encouraged to ask questions regarding data.Literacy Team Team Meets 3 times a semesterPERKS Assessment Completed and Reviewed by team members. See attached work:

"PERKS Assessment"School Leadership Team Meets every other week. Various Data is used and examined based on need. Team members

#### **Current State**

Plainly state the current condition using precise numbers and percentages as revealed by past, current and multiple sources of data. These should be based solely on data outcomes. Cite the source of data used.

#### **Example of Current Academic State:**

- -Thirty-four (34%) of students in the achievement gap scored proficient on KPREP Reading.
- -From 2017 to 2019, we saw an 11% increase in novice scores in reading among students in the achievement gap.
- -Fifty-four (54%) of our students scored proficient in math compared to the state average of 57%.

#### **Example of Non-Academic Current State:**

- -Teacher Attendance: Teacher attendance rate was 84% for the 2018-19 school year a decrease from 92% in 2017-18.
- -The number of behavior referrals increased from 204 in 2017-18 to 288 in 2018-19.
- -Kentucky TELL Survey results indicated 62% of the school's teachers received adequate professional development.

Academic Current State32.5% of African American Students scored at proficiency on the KPREP test in reading as opposed to just 57% of non-gap learners.35% of African American Students scored at proficiency on the KPREP test in math as opposed to just 63.4% of non-gap learners. 24.5% of Students with disabilities scored at proficiency on the KPREP test in reading as opposed to just 53.4% of non-gap learners.26.2% of Students with disabilities scored at proficiency on the KPREP test in math as opposed to just 59.9% of non-gap learners.Math Proficiency Rate: 56%Reading Proficiency Rate: 50.2%Science Proficiency Rate: 13.9%Social Studies Proficiency Rate: 55.1%Writing Proficiency Rate: 45.8%Overall Growth: 51.3%Example of Non-Academic Current State:-Teacher Attendance: Teacher attendance rate was 84% for the 2018-19 school year — a decrease from 92% in 2017-18.-The number of behavior referrals increased from 204 in 2017-18 to 288 in 2018-19.-Kentucky TELL Survey results indicated 62% of the school's teachers received adequate professional development.-STUDER SurveysParent:Student: On a 5 point scare teachers overall satisfaction was at a 3.39.

#### **Priorities/Concerns**

Clearly and concisely identify areas of weakness using precise numbers and percentages.

**NOTE:** These priorities will be thoroughly addressed in the Continuous Improvement Planning Diagnostic for Schools.

**Example:** Sixty-eight (68%) of students in the achievement gap scored below proficiency on the KPREP test in reading as opposed to just 12% of non-gap learners.

32.5% of African American Students scored at proficiency on the KPREP test in reading as opposed to just 57% of non-gap learners.35% of African American Students scored at proficiency on the KPREP test in math as opposed to just 63.4% of non-gap learners.24.5% of Students with disabilities scored at proficiency on the KPREP test in reading as opposed to just 53.4% of non-gap learners.26.2% of Students with disabilities scored at proficiency on the KPREP test in math as opposed to just 59.9% of non-gap learners.84 students were within 4 points of the next performance level in Reading on the 2019 administration of K-PREP.74 students were within 4 points of the next performance level in Math on the 2019 administration of K-PREP.

#### Millbrooke Elementary School

#### **Trends**

Analyzing data trends from the previous two academic years, which academic, cultural and behavioral measures remain significant areas for improvement?

African Americans, Students with Disabilities and Students from Lower Socioeconomic Groups remain significant areas for improvement. As they have continued to perform below there counterparts in almost all areas.

#### **Potential Source of Problem**

Which processes, practices or conditions will the school focus its resources and efforts upon in order to produce the desired changes? Note that all processes, practices and conditions can be linked to the six Key Core Work Processes outlined below:

KCWP 1: Design and Deploy Standards

KCWP 2: Design and Deliver Instruction

KCWP 3: Design and Deliver Assessment Literacy

KCWP 4: Review, Analyze and Apply Data

KCWP 5: Design, Align and Deliver Support

KCWP 6: Establishing Learning Culture and Environment

KCWP 2: Design and Deliver InstructionAll schools and districts areto ensure their instructional program is intentional and ofthe highest quality. Tier I is the highly effective, culturally responsive, evidence-based core instruction, provided to all students in the classroom. Implementation of evidence based curriculum and/orstrategies with fidelity is essential for both academicand behavioral instruction. It is the responsibility of the school and district to determine how students learn best. See attached work PERKS Assessment

#### Strengths/Leverages

Plainly state, using precise numbers and percentages revealed by current data, the strengths and leverages of the school.

**Example**: Graduation rate has increased from 67% the last five years to its current rate of 98%.

Math in 5th grade has reduced Novices to only 7 students. Math in 6th grade has reduced Novices to only 9 students. Student Attendance Rate: 95.8% Teacher Attendance Rate: 96%

Milibrooke Elementary School

# **Attachment Summary**

| Attachment Name | Description | Associated Item(s) |
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## MI 2019-20 Phase Two: School Assurances

2019-20 Phase Two: School Assurances

Millbrooke Elementary School

415 Millbrooke Drive Hopkinsville, Kentucky, 42240 United States of America

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#### 2019-20 Phase Two: School Assurances

2019-20 Phase Two: School Assurances

#### Introduction

Assurances are a required component of the CSIP process (703 KAR 5:225). Please read each assurance and indicate whether your school is in compliance by selecting the appropriate response (Yes, No or N/A). If you wish to provide further information or clarify your response, space for comments is provided. Comments are optional. You may upload any supporting documentation as needed.

#### **Teacher Performance**

1. The Every Study Succeeds Act (ESSA) requires each school to report data regarding ineffective teachers. An ineffective teacher receives a summative effectiveness rate of "Ineffective" as determined through the local performance evaluation system that meets the requirements established by KRS 157.557. An ineffective teacher consistently fails to meet expectations as determined by a trained evaluator, in competencies identified as the performance criteria in the Kentucky Framework for Teaching.

Responses to this assurance will be collected in the Kentucky Teacher Performance survey. Responses to each survey question should be based on data from the 2018-19 school year. Once you have completed the survey, return to the 2019-20 Phase Two: School Assurances diagnostic to certify that your school has completed the survey and to complete the remaining assurances on the diagnostic.

I certify this school has completed the Kentucky Teacher Performance survey.

- Yes
- 0 No
- O N/A

## **Title I Schoolwide Programs**

Yes

| o M                | 0   |
|--------------------|---|
| 0 N                | I/A   |
| involveme          | chool is implementing a schoolwide program, the school developed a comprehensive plan with the ent of parents and other members of the community to be served as well as individuals who will carry plan (e.g. teachers, administrators, classified staff, etc.) as required by Section 1114(b)(2) of ESSA.   |
| • Y                | ies de la companya d  |
| 0 N                | lo  |
| 0 N                | VA  |
| remain in          | chool is implementing a schoolwide program, the school developed a comprehensive plan that will effect for the duration of the school's participation under Title I, Part A of ESSA as required by Section 3) of ESSA.  |
| • Y                | es  |
| 0 N                | o o   |
| 0 N                | /A  |
| available          | chool is implementing a schoolwide program, the school developed a comprehensive plan that is to district leadership, parents, and the public and in an understandable and uniform format as required n 1114(b)(4) of ESSA.   |
| • Y                | es  |
| 0 N                | o   |
| 0 N                | /A  |
| extent application | chool is implementing a schoolwide program, the school developed a comprehensive plan that, to the propriate and applicable, coordinates with other federal, state, and local programs, including but not the implementation of improvement activities in schools identified for comprehensive or targeted nd improvement, as required by Section 1114(b)(5) of ESSA. |
| • Y                | es  |
| 0 N                | o e   |
| 0 N                | /A  |
| on a compamong of  | chool is implementing a schoolwide program, the school developed a comprehensive plan that is based prehensive needs assessment, which included a review of academic achievement data, and includes, her items, a description of the strategies the school will implement to address school needs as required n 1114(b)(6) of ESSA.                                   |

2. If the school is implementing a schoolwide program, the school developed a comprehensive plan during a 1-year period or qualifies for an exception under Section 1114(b)(1) of the Every Student Succeeds Act (ESSA).

- Yes
- O No
- O N/A

8. If the school is implementing a schoolwide program, the school developed, pursuant to Section 1114(b)(7), a comprehensive plan that includes a description of the strategies to be implemented to address school needs, including how such strategies: (1) provide opportunities for all children; (2) use methods and instructional strategies that strengthen the academic program in the school, increase learning time, and provide an enriched and accelerated curriculum; and, (3) address the needs of all children through, for example, the following activities: school-based mental health programs; a tiered model to prevent and address behavioral problems; professional development to improve instruction and use of data from academic assessments, and to recruit and retain effective teachers; and/or, strategies for assisting preschool children transition to local elementary school programs.

- Yes
- O No
- O N/A

## **Title I Targeted Assistance School Programs**

| 9. If the school is implementing a targeted assistance school program, participating students are identified in accordance with Section 1115(c) and on the basis of multiple, educationally related, objective criteria.   |
|--|
| o Yes  |
| O No   |
| • N/A  |
| 10. If the school is implementing a targeted assistance school program, the school serves participating students using resources under Title I, Part of ESSA to meet challenging state academic standards as required by Section 1115(b)(2)(A) of ESSA.  |
| O Yes  |
| O No   |
| • N/A  |
| 11. If the school is implementing a targeted assistance school program, the school serves, pursuant to Section 1115(b)(2)(B) of ESSA, participating students using methods and instructional strategies to strengthen the academic program of the school, which may include, for example, expanded learning time, summer programs, and/or a tiered model to prevent and address behavioral problems. |
| O Yes  |
| o No   |
| • N/A  |
| 12. If the school is implementing a targeted assistance school program, the school serves participating students by coordinating with and supporting the regular educational program as required by Section 1115(b)(2)(C) of ESSA.   |
| O Yes  |
| O No   |
| • N/A  |
| 13. If the school is implementing a targeted assistance school program, the school serves participating students by providing professional development to, for example, teachers, administrators, classified staff, and/or other school personnel who work with participating students as required by Section 1115(b)(2)(D) of ESSA.   |
| O Yes  |
| O No   |
| • N/A  |
| 14. If the school is implementing a targeted assistance school program, the school serves, pursuant to Section 1115(b)(2)(E) of ESSA, participating students by implementing strategies to increase the involvement of parents of participating students in accordance with Section 1116 of ESSA.  |

- Yes
- 0 No
- N/A

15. If the school is implementing a targeted assistance school program, the school serves participating students, to the extent appropriate and applicable, by coordinating with other federal, state, and local programs, including but not limited to the implementation of improvement activities in schools identified for comprehensive or targeted support and improvement, as required by Section 1115(b)(2)(F) of ESSA.

- Yes
- 0 No
- N/A

16. If the school is implementing a targeted assistance school program, the school serves participating students by reviewing the progress of participating students on an ongoing basis and revising the targeted assistance program, if necessary, to provide additional assistance to meet challenging state academic standards as required by Section 1115(b)(2)(G) of ESSA.

- O Yes
- О No
- N/A

## Schools Identified for Targeted Support and Improvement

17. If identified for targeted support and improvement pursuant to Section 1111(d)(2) of ESSA, the school developed and implemented a plan to improve student outcomes that, among other items, was informed by all indicators, including student performance against long-term goals; included evidence-based interventions; and, approved by local leadership. For reference, "evidence-based" is defined in ESSA Section 8101(21).

- 0 Yes
- 0 No
- N/A

## All School Programs

| 18. The school provides professional development for staff that is in accordance with the purpose of Title II of ESSA; addresses the needs of all students; and, strives to ensure all students are college, career and transition ready as intended by Section 2103 of ESSA, which governs the local use of Title II funding.   |
|--|
| • Yes  |
| O No   |
| 0 N/A  |
| - 14// \   |
| 19. The school collects and publicly disseminates, in compliance with Kentucky's Consolidated State Plan and ir alignment with Section 1111(g)(1)(B), data through the School Report Card that addresses students' access to effective/experienced teachers.   |
| • Yes  |
| O No   |
| 0 N/A  |
|  |
| 20. The school ensures that, if the Title I application includes funding for certified or classified positions (e.g. counselors, nurses, media specialists, etc.), there is documentation indicating such is needed to improve studen achievement. This ensures the use is reasonable and necessary in compliance with the Code of Federal Regulations (CFR), including 2 CFR 200.403 and 200.405.   |
| • Yes  |
| O No   |
| 0 N/A  |
|  |
| 21. The school ensures that all teachers and paraprofessionals working in a program supported with Title I, Part A funding meet applicable state certification and licensure requirements as required by Section 1111(g)(2)(J) of ESSA.  |
| • Yes  |
| O No   |
| O N/A  |
| · WA   |
| 22. The school distributes to parents and family members of participating children a written parent and family engagement policy, agreed on by such parents, that complies with Section 1116(c)-(f) of ESSA and is in an understandable and uniform format as required by Section 1116(b) of ESSA. For reference, Section 1116(b) of ESSA allows existing parent and family engagement policies the school may have in place to be amended to meet the requirements under Title I, Part A. |
| • Yes  |

O No N/A

Millbrooke Elementary School

## **Attachment Summary**

| Attachment Name | Description | Associated Item(s) |
|-----------------|-------------|--------------------|
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# 2019-20 Phase Three: Title I Annual Review Diagnostic\_12102019\_15:01

2019-20 Phase Three: Title I Annual Review Diagnostic

Millbrooke Elementary School

415 Millbrooke Drive Hopkinsville, Kentucky, 42240 United States of America

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## 2019-20 Phase Three: Title I Annual Review Diagnostic

#### 2019-20 Phase Three: Title I Annual Review Diagnostic

Schools with a Title I schoolwide program must conduct a yearly evaluation of the program as required under 34 CFR §200.26 and ESSA Section 1114(b)(3). Please respond to each of the following questions about the annual evaluation of your school's schoolwide program. For more information about schoolwide program requirements, consult the Title I Handbook and 34 CFR §200.26. Documentation is not required and, therefore, is optional.

#### **Comprehensive Needs Assessment**

Rationale: A school operating a schoolwide program must conduct a comprehensive needs assessment in accordance with ESSA Section 1114(b). Through the needs assessment, a school must consult with a broad range of stakeholders and examine relevant data to understand students' needs and their root causes.

1. Describe the effectiveness of your needs assessment process.

https://docs.google.com/document/d/1VRAsBc8zhxahVhxoCFGnzaf0fHLLDYn51bIT0-9NW7s/ edit?usp=sharing

### Schoolwide Plan

Rationale: The schoolwide program must incorporate strategies to improve academic achievement throughout the school, but particularly for the lowest-achieving students, by addressing the needs identified in the comprehensive needs assessment. ESSA Section 1114(b)(7). The schoolwide plan must include a description of how the strategies the school will be implementing will provide opportunities and address the learning needs of all students in the school, particularly the needs of the lowest-achieving students. The plan must explain how the methods and instructional strategies that the school intends to use will strengthen the academic program in the school, increase the amount and quality of learning time, and help provide an enriched and accelerated curriculum, including programs and activities necessary to provide a well-rounded education. ESSA Section 1114(b)(7)(A)(ii).

2. Describe the effectiveness of the strategies that were implemented as part of the schoolwide program in meeting the requirements above. Please cite the data sources used in the evaluation of the strategies.

K-6 Literacy Cohort: Provide training for teacher leaders and Instructional Coaches to develop, implement, and support a district wide guided reading model at elementary and middle school levels. Data source: F&P Levels RI Growth DSA Proficiency Coaching observations Instructional Rounds dataTeachers Intentionally Learning Together (TILT): Literacy Academy - Robust classroom cultures, teacher teams who study to interpret standards and develop plans, students who engage in meaningful discussions. In order for our excellence to become systemic, we need to leverage the most effective instructional practices, putting teacher leaders at the center of engaging, relevant professional dialogues aimed at improving practice districtwide to benefit ALL students. TILT is the mechanism we will use to transfer knowledge and skills teachers need in order to help ALL students meet the cognitive demand of standards for 21st century success. Data source: F&P Levels RI Growth DSA Proficiency Coaching observations Instructional Rounds dataContent Area/Disciplinary Reading: Grades 6 - 12 Literacy Intervention Project in partnership with KDE. In partnership with Literacy Specialists from KDE, pilot teams at CCMS and CCHS are engaging in embedded professional learning to develop a shared vision of disciplinary literacy and implement instructional strategies to support student acquisition of necessary skills. Job-embedded coaching and collaborative teacher planning will occur through school-based professional learning communities. Data source: F&P Levels RI Growth DSA Proficiency Coaching observations Instructional Rounds dataProfessional Learning and Coaching: Content area teachers will be provided with training and resources in order to deliver instruction that matches the cognitive demand of the standards. Included in this strategy is resource development, job-embedded training, and coaching. Job embedded coaching follow up for K-6 Literacy Cohort and Literacy Academy TILT sessions. Data source: F&P Levels RI Growth DSA Proficiency Coaching observations Instructional Rounds data PLC minutesCurriculum Planning and Unit Planning: Participation in developing and refining district curriculum documents and benchmark assessments. Teacher representatives from our school participated in collaborative curriculum review and planning. Data source: F&P Levels RI Growth DSA Proficiency Deep Dive -Differentiation Focus: Professional Development provided to all certified staff using the District developed Differentiated Instruction Model across all grade levels and all content areas. Teams include district leadership, principals, assistant principals, instructional coaches, curriculum specialist, and High Impact Teacher Team members through the Transformation Grant. The focused work for this group will include analyzing priorities for closing the achievement gap using a Core Processes KDE tool, implementation of High Impact Instruction, increasing awareness of effective strategies for teaching children of poverty through the work of Eric Jensen, and other key practices related to the fidelity of KCAS implementation, teacher leadership, and assessment literacy. Meetings will occur quarterly throughout the 2016-2017 school year. Data source: Instructional Rounds data, evaluation observationsProfessional Learning Communities (PLCs): will be implemented district wide for whole-staff involvement in a process of intensive reflection upon instructional practices and desired student benchmarks, as well as monitoring of outcomes to ensure success. PLCs enable teachers to continually learn from one another via shared visioning

and planning, as well as in-depth critical examination of what does and doesn't work to enhance student achievement. Data source: F&P Levels, RI Growth, DSA Proficiency Coaching observations Instructional Rounds dataPBIS: Implementing Positive Behavioral Interventions and Supports (PBIS) to minimize the impact of negative behaviors impacting instructional time. Data source: Discipline data, PBIS fidelity audits

3. Describe the method used to evaluate the effectiveness of the strategies to improve academic achievement throughout the school, but particularly for the lowest achieving students.

DATA DISAGGREGATION and DEEP DIVE DATA DAYS, Leadership first disagregegated data for all students and looked at achievement gaps of the lowest performing groups. Data Protocol was used district wide. Data Protocol was rolled out to Millbrooke staff and all contents dug into their data looking at the lowest performing gaps.

### **Evaluation of the Schoolwide Program**

Schools with Title I schoolwide programs are required to annually evaluate the schoolwide plan, using data from state assessments, other student performance data, and perception data to determine if the schoolwide program has been effective in addressing the major problem areas and, in turn, increasing student achievement, particularly for the lowest-achieving students. Schools must annually revise the plan, as necessary, based on student needs and the results of the evaluation to ensure continuous improvement. ESSA Section 1114(b)(3); 34 C.F.R. § 200.26(c).

4. What revisions will be made to next year's schoolwide plan based on the results of the evaluation?

Data sources reviewed include: state accountability data, attendance data, Quantile, Lexile, District Standard Assessment Data, common and formative assessment data. The data is shared by the schools with the district through a shared Google spreadsheet that is used for monitoring purposes. Parent and family event surveys, annual survey, and parent feedback are used to determine the effectiveness of offerings. Data sources reviewed include: state accountability data, attendance data, Quantile, Lexile, District Standard Assessment Data, common and formative assessment data. The data is shared by the schools with the district through a shared Google spreadsheet that is used for monitoring purposes. Parent and family event surveys, annual survey, and parent feedback are used to determine the effectiveness of offerings. After reviewing the data the, most effective: our SURGE RTI Initiative - the use of Title 1 personnel and reading/math resources. The least effective was the lack of effective Progress Monitoring of the SURGE initiative. We will continue to evaluate our RTI initiative and make changes as neede

### Parent and Family Engagement (ESSA Section 1116)

### Rationale:

Each school receiving Title I, Part A funds is required to conduct parent and family involvement activities as specified in ESSA Section 1116 (c)(1)-(5). Title I, Part A requires schools to develop jointly with, and distribute to, parents and family members of participating children a written parent and family engagement policy. In addition, as a component of the school-level parent and family engagement policy, each school shall jointly develop with parents for all children served a school-parent compact that outlines how parents, the entire school staff, and students will share the responsibility for improved student academic achievement and the means by which the school and parents will build and develop a partnership to help children achieve the State's high academic standards. ESSA Section 1116(d).

Districts must build the capacity for involvement of parents and family members as described in ESSA Section 1116(e). To the extent practicable, districts must provide opportunities for the informed participation of parents and family members, including parents and family members who have limited English proficiency, parents and family members with disabilities, and parents and family members of migratory children, as described in ESSA Section 1116(f).

5. Describe the effectiveness of your school's parent and family engagement program and the processes and data sources used to make this determination.

The following parent and family engagement activities were held last year, and event surveys, an annual survey, and parent feedback are used to determine the effectiveness of offerings. Millbrooke's 17-18 Family Event's CalendarAugust 3-5-8pm - Open House Grandparent's Day Watch D.O.G.S. Kick-OffSeptember Showcase Parent Conferences Chili Festival/PTO Blood DriveVeterans' Day ProgramVeterans' Day Parade Thanksgiving LunchChristmas Program/PTO Santa Shop6th Grade Beta Induction3rd Grade Multiplication BeeKPREP Awards BanquetParent Conferences (3rd 9 weeks) iRead March Madness 5th Grade MusicalTitle 1 Parent Luncheon Summer Send-OffLunch And Learns 1 per grade levelUse of Studer Parent Satisfaction survey and other annual surveys.

Describe any changes that will be made to next year's parent and family engagement program based on your evaluation.

This year we will continue to monitor as we begin to make preparation for the 2020 and 2021 school years.

### **Attachment Summary**

| Attachment Name | Description | Associated Item(s) |
|-----------------|-------------|--------------------|
|-----------------|-------------|--------------------|

## Millbrooke CSIP

**SCHOOL YEAR 2019 - 2020** 

Comprehensive School Improvement Plan (CSIP)

# Comprehensive School Improvement Plan (CSIP)

achievement gaps among identified subgroups of students. When implemented with fidelity, the CSIP cultivates an environment that promotes student growth and achievement. School improvement efforts are a collaborative process involving multiple stakeholders. Through the improvement planning process, leaders focus on priority needs, district funding, and closing

### **Operational Definitions**

Long-term targets should be informed by The Needs Assessment for Districts Goal: Long-term three to five year targets based on the six (6) goals: proficiency, separate academic indicator, achievement gap closure, graduation rate, growth, and transition readiness.

Objective: Short-term target to be attained by the end of the current academic year. There can be multiple objectives for each goal

strategies for each objective. The strategy can be based upon Kentucky's six (6) Key Core Work Processes listed below or another established improvement approach (i.e. Six Sigma, Shipley, Strategy: An approach to systematically address the process, practice, or condition that the district will focus its efforts upon in order to reach its goals or objectives. There can be multiple Baldridge, etc.)

Activity: Actionable steps used to deploy the chosen strategy. There can be multiple activities for each strategy.

Key Core Work Processes: A series of processes identified by the Kentucky Department of Education that involve the majority of an organization's workforce and relate to its core competencies. These are the factors that determine an organization's success and help it prioritize areas for growth

- KCWP 1: Design and Deploy Standards
- KCWP 2: Design and Deliver Instruction

- KCWP 4: Review, Analyze and Apply Data
- KCWP 5: Design, Align and Deliver Support
- KCWP 6: Establishing Learning Culture and Environment

Measure of Success: Criteria that shows the impact of the work. The measures may be quantitative or qualitative, but are observable in some way.

Progress Monitoring: Process used to assess the implementation of the plan, the rate of improvement, and the effectiveness of the plan. Should include timelines and responsible individuals.

Funding: Local, state, or federal funds/grants used to support (or needed to support) the improvement initiative

# Requirements for Building an Improvement Plan

- There are six (6) required school goals: proficiency, separate academic indicator, achievement gap, graduation rate, growth, and transition readiness.
- The required school goals include the following:
- For elementary, these include: proficiency, separate academic indicator, achievement gap, and growth.

### 1: Proficiency Goal

Goal 1 Proficiency: Increase the percentage of students scoring proficient or above in Reading and Math from 53.1% to 63.72% by 2022.

| Objective 1: Increase the percentage of elementary students scoring proficient or above in reading from 50.2% to 53.54%  KCWP 1: Design and Deploy Standards  KCWP 2: Design and Deliver Instruction  KCWP 4: Review, Analyze and Interpret Data | Activities  |                        |                         |               |
|--|---|------------------------|-------------------------|---------------|
|  | - Containes   | Measure of Success     | Progress Monitoring     | Funding       |
|  | n Striving Readers Comprehensive Literacy initiatives   | RI Growth              | SRCL Monitoring Visits  | Grant Funded; |
|  | The following initiatives are offered through the support of this   | DSA Proficiency        | PLC documentation       | KDE Supported |
|  | grant and a K12 Literacy Coach:   | Lesson Planning during | Online support          | :             |
|  | Project: Continuation of grades 6 -   | PLCs                   | documentation           |               |
| and Deliver Instruction  KCWP 4: Review Analyze and Interpret Data   | 12, teams at the middle and high schools are engaging in  | Classroom              | (FlipGrid and Google    |               |
| Instruction KCWP 4: Review Analyze and Interpret Data  | professional learning to develop a shared vision of disciplinary  | Observations           | Classroom, LDC Core     |               |
| KCWP 4: Review<br>Analyze and<br>Interpret Data  | literacy and implement instructional strategies to support all  | Deep Dive Data         | Tools, LDC online       |               |
| KCWP 4: Review<br>Analyze and<br>Interpret Data  | students. Job-embedded coaching and collaborative teacher   | Collection data        | support sessions)       |               |
| Analyze and Interpret Data   | planning will occur through school-based professional learning  | SRCL Monitoring Visits | School Literacy Plans   |               |
| Interpret Data   |   | Literacy Plans         | and School Literacy     |               |
| CC.  |   | Lesson studies         | Team agendas (3x per    |               |
| CX   | Continuation of grades 3-12 professional learning through the   |                        | semester)               |               |
| 00   | intensive LDC coach training for district staff, as well as one coach   |                        | KLIP school PLCs and    |               |
| C  | per building in elementary/middle and 2 per building for each high  |                        | online support sessions |               |
| CC   | school. LDC Learn teams (now cohorts 1 and 2) are regularly   |                        | LDC Student Scores      |               |
|  | supported by LDC Coaches and K-12 Literacy Coach through online   |                        | Sheets (monitors        |               |
| 00   | sessions, and participate in implementation of high-quality anchor  |                        | anchor module           |               |
| 0.   | modules built by LDC with emphasis on focus standards, disciplinary   |                        | implementation and      |               |
|  | literacy, and aligned instruction.  |                        |                         |               |
|  | Early Childhood Literacy Academy: All preschool teachers and one  |                        | enectiveness)           |               |
|  | kindergarten teacher in every elementary school participate in the  |                        | enectiveness)           |               |
|  |   |                        | enectiveness)           |               |
|  | academy to build capacity around quality early childhood literacy   |                        | enectiveness)           |               |
|  | academy to build capacity around quality early childhood literacy instruction. Three schools, as well as participating daycares, also   |                        | enectiveness)           |               |
|  | academy to build capacity around quality early childhood literacy instruction. Three schools, as well as participating daycares, also receive targeted coaching support through this Academy.   |                        | enectiveness)           |               |
|  | academy to build capacity around quality early childhood literacy instruction. Three schools, as well as participating daycares, also receive targeted coaching support through this Academy.  School Literacy Plans supported by Literacy Teams: As required by  |                        | enectiveness)           |               |
|  | academy to build capacity around quality early childhood literacy instruction. Three schools, as well as participating daycares, also receive targeted coaching support through this Academy.  School Literacy Plans supported by Literacy Teams: As required by the grant, every school will establish School Literacy Teams that will   |                        | enectiveness)           |               |
|  | academy to build capacity around quality early childhood literacy instruction. Three schools, as well as participating daycares, also receive targeted coaching support through this Academy.  School Literacy Plans supported by Literacy Teams: As required by the grant, every school will establish School Literacy Teams that will monitor implementation of School Literacy Plans and report to   |                        | enectiveness)           |               |
|  | academy to build capacity around quality early childhood literacy instruction. Three schools, as well as participating daycares, also receive targeted coaching support through this Academy.  School Literacy Plans supported by Literacy Teams: As required by the grant, every school will establish School Literacy Teams that will monitor implementation of School Literacy Plans and report to SBDM 3 times per semesters.   |                        | enectiveness)           |               |
|  | academy to build capacity around quality early childhood literacy instruction. Three schools, as well as participating daycares, also receive targeted coaching support through this Academy.  School Literacy Plans supported by Literacy Teams: As required by the grant, every school will establish School Literacy Teams that will monitor implementation of School Literacy Plans and report to SBDM 3 times per semesters.  Supplemental Phonics Program: A systemwide phonics program is  |                        | enectiveness)           |               |
|  | academy to build capacity around quality early childhood literacy instruction. Three schools, as well as participating daycares, also receive targeted coaching support through this Academy.  School Literacy Plans supported by Literacy Teams: As required by the grant, every school will establish School Literacy Teams that will monitor implementation of School Literacy Plans and report to SBDM 3 times per semesters.  Supplemental Phonics Program: A systemwide phonics program is being implemented in all elementary schools K-3 to create a  |                        | enectiveness)           |               |
|  | academy to build capacity around quality early childhood literacy instruction. Three schools, as well as participating daycares, also receive targeted coaching support through this Academy.  School Literacy Plans supported by Literacy Teams: As required by the grant, every school will establish School Literacy Teams that will monitor implementation of School Literacy Plans and report to SBDM 3 times per semesters.  Supplemental Phonics Program: A systemwide phonics program is being implemented in all elementary schools K-3 to create a cohesive approach to phonics instruction districtwide. Professional  |                        | enectiveness)           |               |
|  | academy to build capacity around quality early childhood literacy instruction. Three schools, as well as participating daycares, also receive targeted coaching support through this Academy.  School Literacy Plans supported by Literacy Teams: As required by the grant, every school will establish School Literacy Teams that will monitor implementation of School Literacy Plans and report to SBDM 3 times per semesters.  Supplemental Phonics Program: A systemwide phonics program is being implemented in all elementary schools K-3 to create a cohesive approach to phonics instruction districtwide. Professional learning support is offered through phonics coaching, including an |                        | enectiveness)           |               |

| KCWP 6: Establishing Learning Culture and Environment  | KCWP 1: Design and Deploy Standards  KCWP 2: Design and Deliver Instruction  KCWP 3: Design and Deliver Assessment Literacy  KCWP 4: Review, Analyze and  |
|--|---|
| Leaders in CCPS engage in a variety of professional learning structures to improve the quality of instruction for ALL students:  Deep Dive: Professional learning provided to all school teams districtwide. Each school team determines a problem of practice aligned to the CCPS Instructional Framework after completing a data analysis connected to instructional practices in their school. District support includes hourly stipends for work beyond the contracted day, substitute costs for lesson studies/training/instruction rounds, facilitation, and materials. District instruction data related to the problem of practice for each school team. Additional district observations will be conducted, as requested.  Professional Learning Communities (PLCs): The CCPS PLC Guidance Document, organized around the Plan-Do-Study-Act process, will be implemented in all schools. The Guidance Document includes | instruction. Lesson studies will be conducted around the implementation of phonics twice per year. Literacy Lesson Studies will be implemented twice a year to build capacity and monitor implementation.  Curriculum Planning and implementation: Content area teachers will be provided with training and resources in order to design and deliver instruction and assessments that meet the cognitive demand of the standards. Included in this strategy is content-specific professional learning through established district structures (summer curriculum days, growth days, content cohorts and TILT), resource development, job-embedded instructional coaching. |
| Deep Dive Observation data  PLC implementation evidence  CLT data analysis   | F&P Levels RI Growth DSA Proficiency Pacing guides and curriculum support documents Unit and lesson plans Common assessments created/used Coaching observations Evidence of implementation during PLC conversations Deep Dive observation data  |
| Data Protocols  Deep Dive Data   | PLC visits Deep Dive Data Collection/Analysis Curriculum Leadership Team Protocols  |
| Budget Title II  | Title II<br>Instructional<br>Budget<br>SRCL Grant   |

| PLC conversations  Deep Dive data   | элсу  | DSA Proficiency | teacher leaders and Instructional Coaches to develop, implement, and support district wide best-practices instruction in mathematics at elementary and middle school levels. Grade level lesson studies   | and Deploy<br>Standards                               | percentage of elementary students scoring proficient or |
|---|---|-----------------|---|---|---|
|   | Growth  | ₹               | K - 8 Math Cohort: Provide content and pedagogical instruction for  | KCWP 1: Design  | Objective 2: Increase the                               |
| Students will not lose Discipline Reports instruction due to disciplinary issues          | tudents will not lose struction due to scriplinary issues | 日子の             | PBIS: District supports all schools implementing Positive Behavioral Interventions and Supports (PBIS) to minimize the impact of negative behaviors impacting instructional time.   | KCWP 6: Establishing Learning Culture and Environment |   |
| instructional rounds.   | instructional rounds.                                     |                 | district priorities for the year connected to realizing the district's vision and mission. EILA credit is earned in topics related to evaluation of staff, policies and procedures, financial practices, school safety, and other timely topics.              | and Environment                                       |   |
| Implementation of Collaborative Planning strategies during with Cabinet school visits and | Implementation of strategies during school visits and     |                 | District Leadership Retreat: District Leaders, Principals, Assistant Principals, and Guidance Counselors participate in an annual district retreat prior to the start of the school year to establish   | KCWP 6:<br>Establishing<br>Learning Culture           | 202   |
| Administrator Academy<br>Curriculum Leadership<br>Team                                    |   |                 | ro staxenoiders, and creation of action plans. Utilize information to reward and recognize, build relationships, validate key behaviors, and support employee retention.  | KCWP 6: Establishing Learning Culture and Environment |   |
| Survey results Division meetings to debrief rounds data                                   | Survey results  |                 | Stakeholder Engagement: Survey staff, parents, students. Provide training and support on collecting information, survey data rollout  | KCWP 4: Review,<br>Analyze and                        | W 2   |
|   |   |                 | Curriculum Leadership Team: Instructional leaders from each school meet monthly to 1.) establish and refine instructional expectations and 2.) develop skills to diagnose needs and positively impact the quality of instruction in their respective schools. |   |   |
|   |   |                 | Instructional Coaching: District Instructional Coaches provide targeted support to select teachers to implement instruction that meets the demands of the standards and student needs.  |   |   |
|   |   |                 | to another instructional cycle. District instructional staff will support schools in implementation of the PLC process through observation and administrator coaching.  |   |   |
|   |   |                 | aligned instruction, implementing high-quality instructional practices, analyzing data to determine student needs, and making adjustments in order to eliminate learning gaps before moving on  |   |   |
|   |   | $\overline{}$   | Teacher and Leader Professional Actions that guide reflection   |   |   |

|  |  |   | Establishing<br>Learning Culture<br>and Environmen   | KCWP 3: Design and Deliver Assessment Literacy  KCWP 4: Review, Analyze and Interpret Data  KCWP 5: Design, Align and Deliver Support  KCWP 6:   | above in math from 56% to KCWP 2: Design and Deliver Instruction   |
|--|--|---|--|--|--|
|  |  | <u> </u>  | Establishing<br>Learning Culture<br>and Environment  | Design ver ent Review, and t Data Design, d Deliver  | Design<br>ver<br>on  |
| <b>PBIS:</b> District supports all schools implementing Positive Behavioral Interventions and Supports (PBIS) to minimize the impact of negative behaviors impacting instructional time. | District Leadership Retreat: District Leaders, Principals, Assistant Principals, and Guidance Counselors participate in an annual district retreat prior to the start of the school year to establish district priorities for the year connected to realizing the district's vision and mission. EILA credit is earned in topics related to evaluation of staff, policies and procedures, financial practices, school safety, and other timely topics. | Stakeholder Engagement: Survey staff, parents, students. Provide training and support on collecting information, survey data rollout to stakeholders, and creation of action plans. Utilize information to reward and recognize, build relationships, validate key behaviors, and support employee retention. | Instructional Support & Monitoring: Teachers and Instructional Leaders in CCPS engage in a variety of professional learning structures to improve the quality of instruction for ALL students: | Curriculum Planning and Implementation: Content area teachers will be provided with training and resources in order to design and deliver instruction and assessments that meet the cognitive demand of the standards. Included in this strategy is content-specific professional learning through established district structures (summer curriculum days, growth days, content cohorts and TILT), resource development, job-embedded instructional coaching. | once per semester along with quarterly after school sessions promote professional learning and collaborative teacher planning for cohort participants. |
| Students will not lose instruction due to disciplinary issues  | Implementation of strategies during school visits and instructional rounds.  | Survey Results  | Deep Dive Observation data PLC implementation evidence CLT data analysis   | Quantile Growth DSA Proficiency Pacing guides and curriculum support documents Unit and lesson plans Common assessments created/used Coaching observations Evidence of implementation during PLC conversations Deep Dive observation data  |  |
| Discipline Reports   | Collaborative Planning with Cabinet  | Division meetings to debrief rounds data Administrator Academy Curriculum Leadership Team   | School Scorecards Data Protocols Deep Dive Data  | PLC visits Deep Dive Data Collection/Analysis Curriculum Leadership Team Protocols   |  |
| General Fund   | Title I/<br>Academic Plan/<br>Instructional<br>Budget  | Title II  | Title II<br>Instructional<br>Budget  | Title II<br>Instructional<br>Budget  |  |

## 2: Separate Academic Indicator

Goal 2 Separate Academic Indicators: Increase the combined percentage of students scoring proficient or above in Science, Social Studies, and Writing from 38.27.32% to 45.924.78% by 2022.

|              |                            |                                  | angiment, and best practice in social        |                             |                                |
|--------------|----------------------------|----------------------------------|--|-----------------------------|--------------------------------|
|              | LUC Core lools reports     |                                  | lasks, standards and instruction             |                             |                                |
|              | LDC Learn Cohorts          |                                  | will occur in development of rigorous        |                             |                                |
|              | Teacher feedback from      | modules for Learn participants   | all schools. Ongoing professional learning   |                             |                                |
|              | LDC Anchor Modules         | Completion of LDC learning       | implemented with a common focus across       | Environment                 |                                |
|              | Students Scores Sheets for | Student Scores Sheets for LDC    | LDC Anchor Modules will be                   | Learning Culture and        |                                |
| General Fund | Student writing products   | Student writing products         | Literacy in Social Studies:                  | KCWP 6: Establishing        |                                |
|              |                            |                                  | the standards.                               | Deliver Support             |                                |
|              |                            |                                  | aligned to meet the cognitive demand of      | KCWP 5: Design, Align and   |                                |
|              |                            |                                  | development, and instructional practices     | Apply Data                  |                                |
|              |                            | assessments and lessons          | pacing/mapping, assessment                   | KCWP 4: Review, Analyze and |                                |
|              |                            | Teacher created Social Studies   | deconstruction of standards,                 | Assessment Literacy         |                                |
|              | Data protocol in PLCs      | pacing/mapping/deconstruction    | standards modules, to include                | KCWP 3: Design and Deliver  | 55.1% to 58.77%                |
|              | through PLCs               | Completion of                    | studies standards through KDE-provided       | Instruction                 | above in social studies from   |
|              | assessment practices       | professional learning            | and breadth of newly-adopted social          | KCWP 2: Design and Deliver  | students scoring proficient or |
|              | instruction and            | modules through PLCs or          | engage in work to understand the depth       | Standards                   | percentage of elementary       |
| General Fund | Monitoring of aligned      | Completion of standards learning | Social Studies: Social studies teachers will | KCWP 1: Design and Deploy   | Objective 2: Increase the      |
|              |                            |                                  | 3-dimensional instructional practices.       |                             |                                |
|              |                            |                                  | alignment, and best practice in science      | Environment                 |                                |
|              | LDC Core Tools reports     |                                  | tasks, standards and instruction             | Learning Culture and        |                                |
|              | LDC Learn Cohorts          |                                  | will occur in development of rigorous        | KCWP 6: Establishing        |                                |
|              | Teacher feedback from      | modules for Learn participants   | all schools. Ongoing professional learning   | Deliver Support             |                                |
|              | LDC Anchor Modules         | Completion of LDC learning       | implemented with a common focus across       | KCWP 5: Design, Align and   |                                |
|              | Students Scores Sheets for | Student Scores Sheets for LDC    | LDC Anchor Modules will be                   | Apply Data                  |                                |
| General Fund | Student writing products   | Student writing products         | Literacy in Science:                         | KCWP 4: Review, Analyze and |                                |
|              |                            |                                  | demonstration lessons and TILT sessions.     | Assessment Literacy         | %                              |
|              | Data protocol in PLCs      |                                  | support K-6 Science Cohort with              | KCWP 3: Design and Deliver  | to 14.823                      |
|              | through PLCs               | assessments and lessons          | student work analysis. Continue to           | Instruction                 | above in science from 13.9%    |
|              | assessment practices       | Teacher created science          | Tasks with science teachers K-12 and for     | KCWP 2: Design and Deliver  | students scoring proficient or |
|              | instruction and            | specific professional learning   | protocols for completing Through Course      | Standards                   | percentage of elementary       |
| General Fund | Monitoring of aligned      | Teacher participation in science | Science: Continue formally established       | KCWP 1: Design and Deploy   | Objective 1: Increase the      |
| Funding      | Progress Monitoring        | Measure of Success               | Activities                                   | Strategy                    | Objective                      |
|              |                            |                                  |  |                             |                                |

|                                |                             | studies instructional practices around inquiry and historical thinking. |                                   |                            |              |
|--------------------------------|-----------------------------|---|-----------------------------------|----------------------------|--------------|
| Objective 3: Increase the      | KCWP 1: Design and Deploy   | Writing: Teachers K-12 will begin the                                   | School Writing Plans              | Student writing products   | General Fund |
| percentage of elementary       | Standards                   | planning and alignment process for                                      | Systemwide implementation of      | DSA Extended Responses     |              |
| students scoring proficient or | KCWP 2: Design and Deliver  | implementing a district-wide vision for                                 | School Writing Plans (with        | Teacher/administrator      |              |
| above in writing from 45.8%    | Instruction                 | writing across all content areas to meet                                | attention to disciplinary writing | feedback in PLCs           |              |
| to 48.85%                      | KCWP 3: Design and Deliver  | the demand of standards (Literacy Design                                | and LDC implementation)           | Monitoring of writing plan |              |
|                                | Assessment Literacy         | Collaborative, KAS Reading and Writing,                                 | DSA for Reading, Writing, and     | implementation and         |              |
|                                | KCWP 4: Review, Analyze and | and Content Literacy Standards, TCT for                                 | Math                              | writing portfolio          |              |
|                                | Apply Data                  | Science). Schools will establish writing                                | Attainment of writing goals on    |                            |              |
|                                | KCWP 5: Design, Align and   | plans to accommodate specific school                                    | Scorecard                         |                            |              |
|                                | Deliver Support             | needs. Professional learning opportunities                              |                                   |                            |              |
|                                | KCWP 6: Establishing        | will be provided through TILT and other                                 |                                   |                            |              |
|                                | Learning Culture and        | means to support teacher acquisition of                                 |                                   |                            |              |
|                                | Environment                 | skills needed to teach students 21st                                    |                                   |                            |              |
|                                |                             | century literacy skills and calibrate                                   |                                   |                            |              |
|                                |                             | through analysis of student writing.                                    |                                   |                            |              |
|                                |                             | Literacy Design Collaborative:  | Student writing products          | Student writing products   | General Fund |
|                                |                             | Implementation of Anchor Modules  | Student Scores Sheets for LDC     | Students Scores Sheets for | Title II     |
|                                |                             | aligned to a district LDC Curriculum Map                                | Completion of LDC learning        | LDC Anchor Modules         | SRCL Grant   |
|                                |                             | will occur with emphasis on disciplinary                                | modules for Learn participants    | Teacher feedback from      |              |
|                                |                             | writing and authentic writing products.                                 |                                   | LDC Learn Cohorts          |              |
|                                |                             |   |                                   | LDC Core Tools reports     |              |

Goal 3 Growth: Increase the combined average growth score for elementary and middle school students from 53.95 to 64.74 by 2022.

| their progression of learning Standards  KCWP 1: Design and Deploy their progression of learning Standards  KCWP 2: Design and Delivery of Instruction  KCWP 2: Design and Delivery of Instruction  KCWP 3: Design and Delivery  KCWP 3: Design and Delivery  KCWP 3: Design and Delivery  Assist students in understanding of targets, goal setting, purpose) and congruency to the intent of the Learning target (Learning target)  KCWP 3: Design and Deliver Assessment Iteracy  KCWP 3: Design and Deliver Unite formative and effective high Learning target  KCWP 3: Design, Align and Deliver Support Processes  KCWP 5: Design, Align and Deliver Support Processes  KCWP 3: Design and Deliver and evaluate the use of Instruction and determine the Egrouping of students  KCWP 3: Design and Deliver Support Processes  KCWP 3: Design and Deliver and evaluate the use of Instruction and determine the Egrouping of students  KCWP 3: Design and Deliver and evaluate the use of Instruction and determine the Egrouping of students  KCWP 3: Design and Deliver and summative achieves the identified instruction and determine the Egrouping of students  KCWP 3: Design and Deliver and summative and summative achieves the identified instruction and determine the Egrouping of students  KCWP 3: Design and Deliver and evaluate the use of Instruction and determine the Egrouping of students  KCWP 3: Design and Deliver and evaluate the use of Instruction and determine the Egrouping of students  E | Objective                 | Strategy                    | Activities                             | Measure of Success | Progress Monitoring            | Funding              |
|--|---------------------------|-----------------------------|--|--------------------|--------------------------------|----------------------|
| e for KCWP 1: Design and Deploy their progression of learning Standards  KCWP 2: Design and Delivery of Instruction  KCWP 2: Design and Delivery of Instruction  KCWP 3: Design and Delivery to Instruction  KCWP 4: Review, Analyze and Delivery Apply Data  Apply Data  KCWP 5: Design, Align and Deliver Support Processes  KCWP 5: Design, Align and Deliver Apply Data  A | Objective 1: Increase the |                             | Provide feedback to students on        | Lexile growth      | RTI/MTSS meetings              | - 1                  |
| KCWP 2: Design and Delivery of Instruction  KCWP 2: Design and Delivery of Instruction  KCWP 3: Design and Delivery Assessment Literacy KCWP 4: Review, Analyze and End of Year Gains KCWP 5: Design and Deliver Apply Data  KCWP 5: Design, Align and Deliver Apply Data  KCWP 3: Design and Deliver Apply Data  KCWP 3: Design and Deliver Apply Data  KCWP 4: Review, Analyze and End of Year Gains Analyze and End of Year Gains Mid-year and End of Year Gains Analyze and End of Year Gains Mid-year and E | combined growth score for | KCWP 1: Design and Deploy   | their progression of learning          | Quantile growth    | PLC data meetings              | Title V              |
| Analysis  Assist students in understanding of learning expectations (e.g., learning expectations) and peliver laarning target (e.g., learning expectations) and peliver laarning target (e.g., learning expectations) at learning target (e.g., l | elementary students from  | Standards                   |  | DSA Proficiency    | Mid-year and End of Year Gains | Instructional Budget |
| Delivery  Assist students in understanding of learning expectations (e.g., learning learning expectations (g., learning expectations, purpose) and know the criteria for success  Delivery Use appropriate and effective high vield strategies in order to ensure congruency to the intent of the learning target learning target (possible formative and summative information for increased student achievement  Monitor and evaluate the use of learning three the sassessment results to guide instruction and determine the strategies (e.g., interventionist, strategies (e.g., interventionist, schedules) will meet the identified needs of the students  Deliver Design high quality assessments  Deliver Lexile growth (Duantile growth observations observation | 51.3 to 54.72 by 2020.    |                             |  | KPREP              | Analysis                       | General Fund         |
| Assist students in understanding of learning expectations (e.g., learning Charling growth learning target, goal setting, purpose) and know the criteria for success  Delivery Use appropriate and effective high yield strategies in order to ensure congruency to the intent of the learning target learning target Utilize formative and summative information for increased student achievement achievement achievement achievement assessment results to guide instruction and determine the grouping of students screed 180, ALEKS, modifications to schedules) will meet the identified needs of the students  Deliver |                           | KCWP 2: Design and Delivery |  |                    | DSA Proficiency                |                      |
| Assist students in understanding of learning expectations (e.g., learning expectations (e.g., learning continuous) and learning expectations (e.g., learning continuous) and learning expectations (e.g., learning expectations (e.g., learning expectations (e.g., learning, purpose) and learning expectations (e.g., increvant) of the intent of the learning target learning to the intent of the learning target learning target learning target learning target learning target learning target learning expectations (Lexile growth learning target) learning expectations to schedules) will meet the identified needs of the students learning quality data that is useful for guiding instruction learning learning learning death that is useful for guiding instruction learning learn |                           | of Instruction              |  |                    | Mastery Prep                   |                      |
| learning expectations (e.g., learning larget targets, goal setting, purpose) and tragets, goal setting, purpose) and that is useful for guiding instruction and expercations (e.g., learning target larget success larget propriate and effective high vield strategies in order to ensure congruency to the intent of the learning target uniformative results to guide achievement achievement success larget l |                           |                             | Assist students in understanding of    | Lexile growth      | RTI/MTSS meetings              | Title I              |
| targets, goal setting, purpose) and know the criteria for success know the common, formative, and allowed to the rigor of the students summative summative, and aligned to the rigor of the summative summative, and aligned to the rigor of the summative summative, and aligned to the rigor of the summative summative, and aligned to the rigor of the summative summative, and aligned to the rigor of the summative summative, and aligned to the rigor of the summative summative, and aligned to the rigor of the summative summative, and the criteria for success knew the continuous knew the c |                           |                             | learning expectations (e.g., learning  | Quantile growth    | PLC data meetings              | Title V              |
| Delivery  Delivery  Delivery  Use appropriate and effective high yield strategies in order to ensure learning target  Deliver congruency to the intent of the learning target  Utilize formative and summative anchievement  Monitor and evaluate the use of assessment results to guide instruction and determine the strategies (e.g., interventionist, Read 180, ALEKS, modifications to schedules) will meet the identified needs of the students  Deliver Design high quality assessments  Deliver Design high quality data that is useful for guiding instruction  Deliver Strategies (e.g. guiding instruction and experiments to the rigor of the students summative, and aligned to the rigor of the summative summative, and aligned to the students summative assessments  Mastery Prep  Design with Observations  Common, formative, PLCs  RTI/MTSS meetings  Common, formative, PLCs  RTI/MTSS meetings  Common, formative, PLCs  RTI/MTSS meetings  Common, formative, PLCs  Common, formative, PLCs  Summative, PLCs  Summative assessments  Common, formative, PLCs  Summative, PLCs  Transition meetings  Observations  Observations  RTI/MTSS meetings  Observations   |                           |                             | targets, goal setting, purpose) and    | DSA Proficiency    | Mid-year and End of Year Gains | Instructional Budget |
| Delivery Use appropriate and effective high vield strategies in order to ensure learning target Utilize formative and summative achievement achievement assessment results to guide instruction and determine the grouping of students Strategies (e.g., interventionist, Read 180, ALEKS, modifications to schedules) will meet the identified sharp and aligned to the rigor of the standards resulting in quality data after the servention and that is useful for guiding instruction and strategies (e.g., interventionist, and aligned to the rigor of the standards resulting in quality data assessments  Deliver Deliver Deliver Deliver Deliver Standards resulting in quality data assessments  Deliver Deliver Deliver Deliver Deliver Deliver Standards resulting in quality data assessments  Deliver Standards resulting in quality data assessments  Deliver D |                           |                             | know the criteria for success          | KPREP              | Analysis                       | General Fund         |
| Delivery Use appropriate and effective high vield strategies in order to ensure congruency to the intent of the learning target congruency to the intent of the learning target Utilize formative and summative information for increased student achievement assessments assessment results to guide instruction and determine the grouping of students assessment results to guide instruction and determine the grouping of students partageis (e.g., interventionist, schedules) will meet the identified needs of the students and aligned to the rigor of the standards resulting in quality data that is useful for guiding instruction the sessesments and alligned to the rigor of the standards resulting in guality data assessments to the rigor of the standards resulting in struction the standards resulting in struction the standards resulting in guality data assessments the standards resulting in struction and standards resulting in struction and standards resulting in struction and standards resulting in standards resulting in standards resulting in standards resulting standards resulting in standards resulting in standards |                           |                             |  |                    | DSA Proficiency Mastery Pren   |                      |
| Deliver congruency to the intent of the learning target congruency to the intent of the learning target learning target vilize formative and summative information for increased student achievement valuate the use of eassessment results to guide instruction and determine the instruction and determine the strategies (e.g., interventionist, Read 180, ALEKS, modifications to schedules) will meet the identified needs of the students vand aligned to the rigor of the standards resulting in quality data that is useful for guiding instruction and size ssments vielding instruction and aligned to the rigor of the that is useful for guiding instruction and aligned to the rigor of the standards resulting instruction vielding v |                           | KCWP 2: Design and Delivery | Use appropriate and effective high     | Lexile growth      | Observations                   | Title II             |
| Deliver congruency to the intent of the learning target   Common, formative, information for increased student achievement   Common, formative, information for increased student   Common, formative, achievement   Common, formative, and aligned to the rigor of the standards resulting in quality data that is useful for guiding instruction   Common, formative, achievement   Common, formative, ach |                           | of Instruction              | yield strategies in order to ensure    | Quantile growth    | PLCs                           | Instructional Budget |
| learning target  Utilize formative and summative informative, informative achievement  PLCs  PLCs  achievement  Monitor and evaluate the use of instruction and determine the instruction and determine the strategies (e.g., interventionist, Read 180, ALEKS, modifications to schedules) will meet the identified needs of the students  Deliver  Design high quality assessments  Deliver  Design high quality data that is useful for guiding instruction  Deliver  Design high quality data that is useful for guiding instruction  Deliver  Design high quality data that is useful for guiding instruction  REP  Common, formative, assessments  Common, formative, assessments  Common, formative, assessments  Common, formative, assessments   |                           | KCWP 3: Design and Deliver  | congruency to the intent of the        | DSA Proficiency    |                                | General Fund         |
| Informative and summative informative, information for increased student achievement  Information for increased student achievement  Information for increased students  Monitor and evaluate the use of assessment results to guide instruction and determine the growth assessment results to guide instruction and determine the growth assessment fesults to guide instruction and determine the growth assessment fesults to guide instruction  Informative and summative and summative achievements  Monitor and evaluate the use of Quantile growth Observations  Exile growth CVSA Proficiency Strategies (e.g., interventionist, Read 180, ALEKS, modifications to schedules) will meet the identified needs of the students  Informative and summative assessments  I Design high quality data and aligned to the rigor of the students  I Design high quality data assessments  |                           | Assessment Literacy         | learning target                        | KPREP              |                                |                      |
| information for increased student achievement  Monitor and evaluate the use of assessment results to guide instruction and determine the growth assessment results to guide instruction and determine the grouping of students  Determine which best practice strategies (e.g., interventionist, Read 180, ALEKS, modifications to schedules) will meet the identified needs of the students  PLCs  RTI/MTSS meetings  Common, formative, PLCs  PLCs  RTI/MTSS meetings  Common, formative, PLCs  Summative  assessments  Summative  assessments  summative  assessments  Assessments  Assessments  Assessments  Assessments  Common, formative, PLCs  |                           | KCWP 4: Review, Analyze and | Utilize formative and summative        | Common, formative, | PLCs                           | Title II             |
| achievement  Monitor and evaluate the use of Assessments  Monitor and evaluate the use of Assessment results to guide assessment results to guide instruction and determine the growth instruction and determine the growth instruction and determine the growth observations  Determine which best practice strategies (e.g., interventionist, Read 180, ALEKS, modifications to schedules) will meet the identified needs of the students  PLCs  PLCs  RTI/MTSS meetings  Observations  PLCs  RRI/MTSS meetings  Common, formative, PLCs  standards resulting in quality data that is useful for guiding instruction  Assessments  Assessments  Lexile growth Observations  RTI/MTSS meetings  |                           | Apply Data                  | information for increased student      | summative          |                                | General Fund         |
| Monitor and evaluate the use of assessment results to guide instruction and determine the growth observations which best practice that is useful for guiding instruction  Lexile growth DSA Proficiency Evaluation meetings  Lexile growth PLCs  Common, formative, and aligned to the rigor of the students summative assessments  Lexile growth PLCs  Common, formative, PLCs  Common, formative, PLCs  Summative assessments   |                           |                             | achievement                            | assessments        |                                |                      |
| assessment results to guide instruction and determine the grouping of students  Determine which best practice strategies (e.g., interventionist, Read 180, ALEKS, modifications to schedules) will meet the identified needs of the students  Deliver Design high quality assessments and aligned to the rigor of the standards resulting in quality data that is useful for guiding instruction  Assessments  Quantile growth Charlier Countile growth CharlyMTSS meetings Common, formative, RTI/MTSS meetings   |                           | KCWP 5: Design, Align and   | Monitor and evaluate the use of        | Lexile growth      | PLCs                           | General Fund         |
| instruction and determine the grouping of students  Determine which best practice strategies (e.g., interventionist, Read 180, ALEKS, modifications to schedules) will meet the identified needs of the students  Deliver Design high quality assessments and aligned to the rigor of the standards resulting in quality data that is useful for guiding instruction  DSA Proficiency Cuantile growth Observations RTI/MTSS meetings RTI/M |                           | Deliver Support Processes   | assessment results to guide            | Quantile growth    | Observations                   | Title II             |
| Brouping of students   CPREP   Transition meetings   |                           |                             | instruction and determine the          | DSA Proficiency    | RTI/MTSS meetings              | Title !              |
| Determine which best practice strategies (e.g., interventionist, Read 180, ALEKS, modifications to schedules) will meet the identified needs of the students  Deliver Design high quality assessments and aligned to the rigor of the standards resulting in quality data that is useful for guiding instruction  Determine which best practice all growth chat is growth chat is useful for guiding instruction  Lexile growth Charles and place of the strategies (e.g., intervention) and production place of the strategies (e.g., interventionist, Quantile growth Charles powers)  Deservations RTI/MTSS meetings RTI/MTSS meetings  RTI/MTSS meetings  RTI/MTSS meetings  RTI/MTSS meetings  RTI/MTSS meetings  RTI/MTSS meetings  RTI/MTSS meetings  RTI/MTSS meetings  RTI/MTSS meetings  RTI/MTSS meetings  RTI/MTSS meetings  |                           |                             | grouping of students                   | KPREP              | Transition meetings            | Title V              |
| strategies (e.g., interventionist, Read 180, ALEKS, modifications to schedules) will meet the identified needs of the students  Deliver Design high quality assessments and aligned to the rigor of the standards resulting in quality data that is useful for guiding instruction  A Cuantile growth DSA Proficiency KPREP  Common, formative, assessments  Common formative, assessments   | _                         |                             | Determine which best practice          | Lexile growth      | PLCs                           | General Fund         |
| Read 180, ALEKS, modifications to schedules) will meet the identified needs of the students  Deliver Design high quality assessments and aligned to the rigor of the standards resulting in quality data that is useful for guiding instruction  DSA Proficiency RTI/MTSS meetings  KPREP  Common, formative, PLCs  summative assessments  |                           |                             | strategies (e.g., interventionist,     | Quantile growth    | Observations                   | Title II             |
| schedules) will meet the identified needs of the students  Deliver Design high quality assessments and aligned to the rigor of the standards resulting in quality data that is useful for guiding instruction  KPREP  Common, formative, PLCs  summative  summative  standards resulting in quality data that is useful for guiding instruction  |                           |                             | Read 180, ALEKS, modifications to      | DSA Proficiency    | RTI/MTSS meetings              | Title                |
| Deliver Design high quality assessments Common, formative, PLCs and aligned to the rigor of the summative alyze and standards resulting in quality data assessments that is useful for guiding instruction   |                           |                             | schedules) will meet the identified    | KPREP              |                                | Title V              |
| and aligned to the rigor of the summative standards resulting in quality data that is useful for guiding instruction summative   |                           | KCWP 3: Design and Deliver  | Design high quality assessments        | Common, formative, | PLCs                           | Title II             |
| view, Analyze and standards resulting in quality data that is useful for guiding instruction   |                           | Assessment Literacy         | and aligned to the rigor of the        | summative          |                                | General Fund         |
|  |                           | KCWP 4: Review, Analyze and | standards resulting in quality data    | assessments        |                                |                      |
|  |                           | Apply Data                  | that is useful for guiding instruction |                    |                                |                      |

# 4: Achievement Gap (INSERT GAP GOALS | CREATED)

Goal 4 Achievement Gap: Increase the combined average percentage of students in the Consolidated Gap Group scoring proficient or above in reading and math from 41.65% to 45.82 % by 2022.

|  | Progress Monitoring | Measure of Succe | Activities | Strategy | jective |
|--|---------------------|------------------|------------|----------|---------|
|--|---------------------|------------------|------------|----------|---------|

|          |                            |                              |                                    |                               |                                   |                                   |                                    | to 40.8% by 2020.               | above in Reading from 39.5%         | gap scoring proficient or          | students in the consolidated | Increase the number of            |                              |                                  |                               |                                 |                            |  |                                   |                                 |
|----------|----------------------------|------------------------------|------------------------------------|-------------------------------|-----------------------------------|-----------------------------------|------------------------------------|---------------------------------|-------------------------------------|------------------------------------|------------------------------|-----------------------------------|------------------------------|----------------------------------|-------------------------------|---------------------------------|----------------------------|--|-----------------------------------|---------------------------------|
|          |                            |                              |                                    |                               |                                   |                                   |                                    |                                 |                                     |                                    |                              |                                   |                              |                                  |                               |                                 | ē                          |  | Deliver Instruction               | KCWP 2: Design and              |
| success. | standards for 21st century | meet the cognitive demand of | need in order to help ALL students | knowledge and skills teachers | mechanism we will use to transfer | benefit ALL students. TILT is the | improving practice districtwide to | professional dialogues aimed at | at the center of engaging, relevant | practices, putting teacher leaders | most effective instructional | systemic, we need to leverage the | for our excellence to become | meaningful discussions. In order | plans, students who engage in | interpret standards and develop | teacher teams who study to | <ul> <li>Robust classroom cultures,</li> </ul> | Together (TILT): Literacy Academy | Teachers Intentionally Learning |
|          |                            |                              |                                    |                               |                                   |                                   |                                    |                                 |                                     |                                    |                              |                                   |                              |                                  |                               |                                 |                            |  |                                   | Principal/APs                   |
|          |                            |                              |                                    |                               |                                   |                                   |                                    |                                 |                                     |                                    |                              |                                   |                              |                                  |                               |                                 |                            |  |                                   | Frontline                       |
|          |                            |                              |                                    |                               |                                   |                                   |                                    |                                 |                                     |                                    |                              |                                   |                              |                                  |                               |                                 |                            |  |                                   | General                         |

| 1                |                  |                    | trained on task alignment and LDC modules. The LDC coach and |  |                                |
|------------------|------------------|--------------------|--|--|--------------------------------|
| Striving Readers | Lesson PLans     | Parricipation Logs | LDC: LDC cohort 2 consists of 4                              | KCWP 2: Design and Deliver Instruction |                                |
|                  |                  |                    | School.  | Deliver Support                        | Reading from 22.9 to 23.7%.    |
|                  |                  |                    | students districted for Millbrooke                           | KCWP 5: Design, Align and              | scoring proficient or above in |
|                  |                  |                    | literacy needs of incoming                                   |  | students with disabilities     |
|                  |                  |                    | to Five academy will address early                           |  | Increase the number of         |
|                  |                  |                    | Inconjunction with Freedom Birth                             | 1=1                                    |                                |
|                  |                  |                    | Birth to Five Academy:                                       |  |                                |
|                  |                  |                    | development need district wide.                              |  |                                |
|                  |                  |                    | as well as professional                                      |  |                                |
|                  |                  |                    | instructional needs of the building                          |  |                                |
|                  |                  |                    | discuss curriculum and                                       |  | from 32.8 to 33.9              |
|                  |                  |                    | literacy best practices and to                               |  | proficient or above in reading |
| Required         |                  |                    | teams each semester to plan                                  | Deploy Standards                       | American students scoring      |
| No Funding       | Sign in Sheets   | Literacy Team      | Literacy Team: Team meets three                              | KCWP 1: Design and                     | Increase number of Afican      |
|                  |                  |                    | the plan do study act  |  |                                |
|                  |                  |                    | student achievement. PLCs will use                           |  |                                |
|                  |                  |                    | and doesn't work to enhance                                  |  |                                |
|                  |                  |                    | critical examination of what does                            |  |                                |
|                  |                  |                    | and planning, as well as in-depth                            |  |                                |
|                  |                  |                    | one another via shared visioning                             |  |                                |
|                  |                  |                    | teachers to continually learn from                           |  |                                |
|                  |                  |                    | ensure success. PLCs enable                                  |  |                                |
|                  |                  |                    | well as monitoring of outcomes to                            |  |                                |
|                  |                  |                    | desired student benchmarks, as                               |  |                                |
|                  |                  |                    | upon instructional practices and                             |  |                                |
|                  |                  |                    | process of intensive reflection                              |  |                                |
|                  |                  |                    | whole-staff involvement in a                                 |  |                                |
|                  |                  |                    | implemented district wide for                                |  | 32.5%, SWD 24.5%               |
|                  | Documents/       |                    | Communities (PLCs): will be                                  | Deliver Instruction                    | 39.5%, African American        |
| General/Title I  | Student Tracking | Principal/APs      | Professional Learning  | KCWP 2: Design and                     | Reading: Non-Duplicated        |

| SRCL<br>Grant/General/Title I | RI/MI/DSA/CCA                               | ELA Teachers  | Guided Reading Blocks: Daily instruction at students current reading level in small groups            | KCWP 2: Design and Deliver Instruction       |  |
|-------------------------------|---|---|---|--|--|
|                               |   |   | support through instructional coaches, an effective guided reading program is being implemented       |  |  |
|                               |   |   | implement, and support one another in effective reading instruction. By utilizing district            |  |  |
| Grant/General/Title I         |   |   | Arts Teachers will participate in the Literacy Cohort. Through this cohort participants will develop. | Deploy Standards                             |  |
| CDCI                          |   | El A Topohors   | literacy Cohort: English I anguage  | KOWD 1: Design and                           |  |
|                               |   |   | create action plans for improvement based on results  | KCWP 5: Design, Align and Deliver Support    |  |
| General                       | Survey Results from Studer Group            | All Stake Holders                                       | Stake Holder engagement: survey all stake holders, roll out data and                                  |  |  |
|                               | 5<br>5<br>5<br>5<br>5                       |   | other schools, classrooms collecting data to improve in focus area for the year.                      | KCWP 5: Design, Align and<br>Deliver Support |  |
| General                       | Data from Deep Dive Data<br>Collection Days | Deep Dive Team (4 Certified Teachers and Administration | Deep Dive Team Focus on Differentiated Instruction visit  |  |  |
| Required                      |   |   | Coaching, on going with support from district   | KCWP 5: Design, Align and Deliver Support    |  |
| No Timalina                   |   | District Instructional Toom                             | Drofessional Loaming and  |  |  |
|                               |   |   | on focus standards, disciplinary literacy and aligned instruction.                                    |  |  |
|                               |   |   | to implement high quality tass built  |  |  |
|                               |   |   | المعامدة التسامية المستحيد المستحيد   | _  |  |

| and Apply Data | KCWP 4: Review, Analyze | Deliver Instruction      | KCWP 2: Design and               |                                     | Deliver Instruction              | KCWP 2: Design and                |                  |                                       |                                    |                                     |                              |                                     |                                |                                | Deliver Instruction           | KCWP 2: Design and              |                | 30                               |                                  |                                |                                |                             |                                  |                                  |                               |                        |                            | Deliver Instruction             | KCWP 2: Design and            |
|----------------|-------------------------|--------------------------|----------------------------------|-------------------------------------|----------------------------------|-----------------------------------|------------------|---------------------------------------|------------------------------------|-------------------------------------|------------------------------|-------------------------------------|--------------------------------|--------------------------------|-------------------------------|---------------------------------|----------------|----------------------------------|----------------------------------|--------------------------------|--------------------------------|-----------------------------|----------------------------------|----------------------------------|-------------------------------|------------------------|----------------------------|---------------------------------|-------------------------------|
|                | ze Data Binders         | and Feedback to students | Deep Dive Focus: Differentiation | 1st and 20th percentile for growth. | of Students who fall between the | Response to Intervention Tracking | and proficiency. | is critical to future student success | before advancing to the next level | students are reading on grade level | lower primary. Ensuring that | literacy skills are being taught in | within the classroom effective | intervention and collaboration | one intervention, small group | Read To Achieve: Through one on | with fidelity. | so that we ensure implementation | Wright and instructional coaches | sessions are occurring Christi | phonics instruction. Quarterly | administrator monitoring of | occurring for implementation and | Professional learning support is | implemented this school year. | purchased and is being | Word Study System has been | Fountas and Pinnell Phonics and | Supplemental Phonics Program: |
|                | All Certified Employees |                          | All Certified Employees          |                                     |                                  | All Certified Employees           |                  |                                       |                                    |                                     |                              |                                     |                                |                                |                               |                                 |                |                                  |                                  |                                |                                |                             |                                  |                                  |                               |                        |                            |                                 | ELA Teachers                  |
|                | RI/MI/DSA/CCA           |                          | RI/MI/DSA/CCA                    |                                     |                                  | RI/MI/DSA/CCA                     |                  |                                       |                                    |                                     |                              |                                     |                                |                                |                               |                                 |                |                                  |                                  |                                |                                |                             |                                  |                                  |                               |                        |                            |                                 | Phonics Inventory/iRead       |
|                | General/Title I         |                          | General/Title I                  |                                     |                                  | General/Title I                   |                  |                                       |                                    |                                     |                              |                                     |                                |                                |                               |                                 |                |                                  |                                  |                                |                                |                             |                                  |                                  |                               |                        |                            |                                 |                               |

| Increase the number of students in the consolidated gap scoring proficient or above in Math from 43.3% to 44.7% by 2020.  KCWP 1: Design and math Cohort: All math teachers will receive training in number talks as part of the vertical PLC process. This training will occur every 6 weeks and is continuous and job embedded. Utilizing Sherry Parrish's work through Number Talks book study, teachers will consistently implement the Number Talk instructional strategy | And Apply Data   School Score Card monitoring for principal/APs | CWP 5: Design, Align and Deliver Support  Parent Teacher Conferences | KCWP 2: Design and Incorporate professional Deliver Instruction knowledge based on John Hattie's studies on Visible learning and examing best practice for core instruction based on the effect size of certain practices | KCWP 4: Review, Analyze and Apply Data staff will utilize data trackers to keep all assessment data of individual students in one central location that is shared with administrators. This allows teachers to determine trends for individual students as well as monitor achievement of gap group populations. |
|--|---|--|---|--|
| Level Math Teacher   | Ps  |  | d Employees   | ified Employees  |
|  | RI/MI/DSA/CCA   | Conference Logs  | RI/MI/DSA/CCA   | RI/MI/DSA/CCA  |
| General/Title I  | General/Title I   | NO Funding<br>Required   | General/Title !   | General/Title I  |

|                 |                          |  | -                                     |                           |                                 |
|-----------------|--------------------------|--|---------------------------------------|---------------------------|---------------------------------|
|                 |                          |  | collecting data to improve in focus   | KCWP 5: Design, Align and |                                 |
|                 | Collection Days          | leachers and Administration                            | other schools classrooms              |                           |                                 |
|                 | Data from Deep Dive Data | Deep Dive Team (4 Certified                            | Deep Dive Team Focus on               |                           |                                 |
|                 |                          |  | from district                         | Deliver Support           |                                 |
| Required        |                          |  | Coaching, on going with support       | KCWP 5: Design, Align and |                                 |
| No Funding      |                          | District Instructional Team                            | Professional Learning and             |                           |                                 |
|                 | None                     |  | Learning                              |                           |                                 |
|                 |                          | All Certified Employees                                | around John Hattie's Visible          | Deliver Instruction       |                                 |
| General/Title I |                          |  | Professional Learning imbedded        | KCWP 2: Design and        |                                 |
|                 |                          | All Certilled Employees                                | PLanning                              | Deploy Standards          |                                 |
| General/Title I | RI/MI/DSA/CCA            | All 0 - 45 - 45 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 1 | Curriculum Planning and Unit          | KCWP 1: Design and        |                                 |
|                 |                          |  |                                       |                           | to 23.7%.                       |
|                 |                          |  |                                       |                           | Reading and math from 22.9      |
|                 |                          | All Certified Employees                                | RTI (See Above)                       |                           | scoring proficient or above in  |
|                 |                          |  |                                       | and Apply Data            | students with disabilities      |
| General/Title I | RI/MI/DSA/CCA            | :  |                                       | KCWP 4: Review, Analyze   | Increase the number of          |
|                 |                          |  |                                       |                           | math from 33.6 to 34.7          |
|                 |                          | on columned curphotocol                                |                                       |                           | scoring proficient or better in |
|                 |                          | All Certified Employees                                | DICe (See Ahove)                      | and Apply Data            | Afican American students        |
| General/Title I | RI/MI/DSA/CCA            |  |                                       | KCWP 4: Review, Analyze   | Increase the number of          |
|                 |                          |  | K-6                                   |                           |                                 |
|                 |                          |  | Number Talk instructional strategy    |                           |                                 |
|                 |                          |  | consistently implement the            |                           |                                 |
|                 |                          |  | Talks book study, teachers will       |                           |                                 |
|                 |                          |  | Parrish's work through Number         |                           |                                 |
|                 |                          | All Math INstructors                                   | embedded. Utilizing Sherry            |                           | 2                               |
|                 |                          |  | weeks and is continuous and job       |                           |                                 |
|                 |                          |  | This training will occur every 6      |                           |                                 |
|                 |                          |  | as part of the vertical PLC process.  |                           | SWD 22.9%                       |
|                 |                          |  | will receive training in number talks | Deliver Instruction       | African American 33.6%,         |
| General/Title I | RI/MI/DSA/CCA            |  | Number Talks: All math teachers       | KCWP 2: Design and        | Math: Consolidated 43.3%,       |

| and Apply Data | KCWP 4: Review, Analyze          | Deliver Support            | KCWP 5: Design, Align and |                           |                                 |                                |                                 | Deliver Instruction              | KCWP 2: Design and       |              |                                  |                                |                                  |                             |                              |                                    |                             | and Apply Data                      | KCWP 4: Review, Analyze        | and Apply Data | KCWP 4: Review, Analyze | Deliver Support              | KCWP 5: Design, Align and |                                      |                                 |
|----------------|----------------------------------|----------------------------|---------------------------|---------------------------|---------------------------------|--------------------------------|---------------------------------|----------------------------------|--------------------------|--------------|----------------------------------|--------------------------------|----------------------------------|-----------------------------|------------------------------|------------------------------------|-----------------------------|-------------------------------------|--------------------------------|----------------|-------------------------|------------------------------|---------------------------|--------------------------------------|---------------------------------|
| progress       | School Score Card monitoring for | Parent Teacher Conferences |                           | size of certain practices | instruction based on the effect | examing best practice for core | studies on Visible learning and | knowledge based on John Hattie's | Incorporate professional | populations. | monitor achievement of gap group | individual students as well as | teachers to determine trends for | administrators. This allows | location that is shared with | individual students in one central | keep all assessment data of | staff will utilize data trackers to | Student Tracking Documents All |                | Data Binders            | improvement based on results | create action plans for   | all stake holders, roll out data and | Stake Holder engagement: survey |
| Principal/APs  |                                  | All Certified Employees    |                           | All Certified Employees   |                                 |                                |                                 |                                  |                          |              |                                  |                                |                                  |                             |                              |                                    |                             |                                     | All Certified Employees        |                | All Certified Employees |                              |                           |                                      | All Stake Holders               |
|                | RI/MI/DSA/CCA                    |                            | Conference Logs           |                           |                                 |                                |                                 |                                  | RI/MI/DSA/CCA            |              |                                  |                                |                                  |                             |                              |                                    |                             |                                     | RI/MI/DSA/CCA                  |                | RI/MI/DSA/CCA           |                              |                           | Studer Group                         | Survey Results from             |
|                | General/Title I                  | Required                   | NO Funding                |                           |                                 |                                |                                 |                                  | General/Title I          |              |                                  |                                |                                  |                             |                              |                                    |                             |                                     | General/Title I                |                | General/Title I         |                              |                           |                                      |                                 |

|  | SPECTOR SPECIAL SECTION SECTION   |   |  |   |   |
|--|---|---|--|---|---|
| Objective 1: Participation in Parent Satisfaction Survey will have 25% of households responding.   | KCWP 5: Design, Align and Deliver Support KCWP 6: Establishing Learning Culture and Environment | Parent and family participation: Schools and district will communicate with to stakeholders the opportunity to participate in the parent satisfaction. Stakeholder feedback will be used to create school and district action plans.  | Measure of Success  Measure of parent and family participation | Monitoring participation School action plans Review at Administrator Academy School Report Card   | Title II Title I Parent & Family Engagement                           |
| Objective 2: Achieve parent satisfaction baseline from 3.57 to 3.67 on "I receive positive phone calls, emails, or notes about my child from school"  This goal has been updated | KCWP 5: Design, Align and Deliver Support KCWP 6: Establishing Learning Culture and Environment | Positive Communication: Families will receive a visit, call, personal note home to communicate something positive about the child.  Positive Communication: School will provide postage-paid 'Good News' postcards to all schools to communicate with parents and families. | Improvement of parent satisfaction                             | Monitoring teacher communication of positive contacts at Administrator Academies.  Monitoring teacher communication of positive contacts at Administrator Academies  School Report Card | Title   Parent & Family Engagement Title   Parent & Family Engagement |
| Objective 3: Increase parent satisfaction baseline from 3.9 to 4.0 on "I regularly receive feedback from school staff on how well my child is learning"                          | KCWP 5: Design, Align and Deliver Support KCWP 6: Establishing Learning Culture and Environment | Communication: Families will receive communication about the child's learning and behavior progress at school.  | Improvement of parent satisfaction                             | Share their process of communicating at Administrator Academies School Report Card  | Title ! Part A Parent & Family Engagement Title !!                    |

## 6: Equitable Services (optional)

| Goal    |
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| Objective   | Strategy  | Activities to deploy strategy   | Measure of Success                       | Progress Monitoring Date & Notes | Funding         |
|---|---|---|--|----------------------------------|-----------------|
| Objective 1: Increase the mean score on the Employee Engagement | KCWP 6: Establishing Learning Culture and Environment | Action Plan: Develop an action plan to address needs identified in the Employee Engagement Survey | Improvement on<br>Employee<br>Engagement | School Report Card               | General Fund    |
| Survey from 3.39 to 3,49 by June 2020                           | :   | Rounding With Staff   | 1  |                                  |                 |
|   |   | Stoplight Report based on Rounding with staff   |  |                                  |                 |
|   | 2.  | 30/90 Day conversations with all staff members  |  |                                  |                 |
|   |   | Action plan to address needs identified in the Employee   | Improvement on                           | School Report Card               | Instructional / |
|   |   | Engagement Survey.  | Employee                                 | 9 Principles work                | Title II        |
|   |   | Work in 9 Priniciples   |  |                                  |                 |
| Objective 2:Increase  | KCWP 6: Establishing                                  | Attendance clerk to run basic attendance reports for  | Improved                                 | School Report Card               | General Fund    |
| student attendance  | Learning Culture and                                  | monitoring purposes and work with supervising principal   | attendance rates                         |                                  |                 |
| rate from 95.8 to 96 by   | Environment   | to set attendance goals.  | -  | Monitor Absenteeism rates        |                 |
| June 2020.  |   | An administrator/AP liaison will attend attendance  |  |                                  |                 |
|   |   | training, implement strategies, and assist in in-house  |  |                                  |                 |
|   |   | monitoring of attendance procedures.  |  |                                  |                 |
|   |   | Media recognition for monthly elementary, middle, and   |  |                                  |                 |
|   |   | high schools with the highest attendance rates - social   |  |                                  |                 |
|   |   | media, newspaper, radio, and board meetings   |  |                                  |                 |

### 7: Operational (optional)

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| Objective                        |  |
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| Strategy                         |  |
| Activities to deploy strategy    |  |
| Measure of Success               |  |
| Progress Monitoring Date & Notes |  |
| Funding                          |  |

| Object<br>mean<br>Service  |   | Object invitin enviro decrea of clas by 5%   |
|--|---|--|
| Objective 2: Increase mean on the District Services Survey from 3.98 to 4.08 by May 2020.  |   | Objective 1: Create an inviting, safe, caring environment by decreasing the number of classroom referrals by 5% from 126 to 120.   |
| Use stakeholder feedback to improve services offered.  | Utilize research-based trauma-informed care principles to address student needs.  | Utilize the discipline audit to determine the root cause for high number of referrals and address the issue(s).  |
| Select employees from Operations Dept. to be trained in Service Excellence Standards.  Develop a process to onboard all new employees on the Service Excellence Standards.  All classified staff will be trained in Service Excellence.  All Departments will develop an improvement plan based on DSC results | PBIS Tiers: Support schools in the pursuit of PBIS tiered recognitions (Silver/Gold)  PBIS and Trauma Informed Care: Offer training to certified staff through GRECC and mental health therapists.  Trauma Informed Care  Staff and Administration will be trained on Trauma Informed Care to help students cope with trauma and daily stresses. Initial focus will be on the Alternative School and move to the traditional schools in Administrative Academy. | Positive Behavior and Intervention Supports (PBIS): All teachers will be provided with coaching support to build the capacity of school-based staff. Additional training, support, and resources will be provided to Special Education Staff.  School PBIS Walkthrough and TIF revisited |
| Improved District<br>Services  | Reduction of classroom referrals Lower discipline numbers and disparity Lower number of discipline referrals and increase time guidance counselors spend counseling students  | Reduction in classroom referrals.  |
| Rounding reports and stoplight action reports  | PBIS audits twice yearly  Meeting agendas  Meeting minutes  Guidance Counselor work log  Discipline referrals   | Monthly data review<br>Maintain a coaching log<br>Quarterly review of data at Admin Academy  |
| General Fund   | Title IV  Title IV  Project Prevent  Project Prevent  Grant   | Title IV<br>Title II<br>General Fund   |