KUNKEL EL SCH

2401 Fulling Mill Rd

Schoolwide Title 1 School Plan | 2023 - 2024

VISION FOR LEARNING

The Vision of the Middletown Area School District in partnership with our community, is for all students to graduate equipped with the knowledge and skills that will enable them to thrive in a rapidly changing world.

STEERING COMMITTEE

Name	Position	Building/Group
Cailin White	Reading Specialist	John C. Kunkel Elem
Shelly Lehew	Education Specialist	John C. Kunkel Elem
Casey Cigic	Parent	John C. Kunkel Elem
Kaitlyn Riegel	Parent	John C. Kunkel Elem
Earl Bright	Principal	John C. Kunkel Elem
Leah O'Dell	Teacher	John C. Kunkel Elem
Sierra Lenker	Teacher	John C. Kunkel Elem
Dr. Scott Lindsey	District Level Leaders	Assistant to the Superintendent

ESTABLISHED PRIORITIES

Priority Statement	Outcome Category
In order to meet K-12 ELA achievement targets, we need a Standards-based core curriculum, aligned resources, common assessments to measure student performance, improved instructional practices, and interventions.	English Language Arts
In order to meet K-12 mathematics growth and achievement targets, we need a Standards-based core curriculum, common assessments to measure student performance, improved instructional practices, and interventions.	Mathematics Mathematics

ACTION PLAN AND STEPS

Evidence-based Strategy

Implementation of evidence-based literacy series for grades K-5.

Measurable Goals

Goal Nickname	Measurable Goal Statement (Smart Goal)
ELA Achievement	Kunkel will meet interim ELA achievement targets of 70.6% for the whole school group as measured by the 2023 - 2024 PSSA.

Action Step	Anticipated Start/Completion	Lead Person/Position	Materials/Resources/Supports Needed
Professional development for all staff in the implementation of the series.	2023-08-01 - 2024-06-07	Chris Mostoller/Director of Curriculum, Instruction and Assessment	product resources, trainers, reading teachers, intervention specialist
Monitor implementation for effectiveness and make necessary adjustments.	2023-08-01 - 2024-06-07	Chris Mostoller/Director of Curriculum, Instruction and Assessment	product resources, trainers, reading teachers, intervention specialist, data sources to include: iReady, Acadience, PSSA, CBA
Develop a common schedule for implementation and fine tune the logistics of instructional delivery.	2023-08-01 - 2024-06-07	Chris Mostoller/Director of Curriculum, Instruction and Assessment	product resources, trainers, reading teachers, intervention specialist

Anticipated Outcome

Improved focus and mastery of Standards, increased academic achievement in ELA.

Monitoring/Evaluation

fidelity checks (principals, reading teachers), data monitoring (pacing guides, Llnklt database), frequency will be ongoing (at least monthly by principals)

Evidence-based Strategy

Implementation of evidence-based instructional strategies.

Measurable Goals

Goal Nickname	Measurable Goal Statement (Smart Goal)
Math Achievement K-12	Kunkel will meet interim Math achievement targets of 56.4% for the whole school group as measured by the 2023 - 2024 PSSA.
Math Growth K-12	All schools will meet growth targets in mathematics for the whole school group.

Action Step	Anticipated Start/Completion	Lead Person/Position	Materials/Resources/Supports Needed
Using data to differentiate professional learning needs with regard to instructional practices.	2023-08-01 - 2024-06-07	All administrators (central office and building level)	Trend Tracker tool (Instructional Empowerment), trainers/presenters, math coach, reading teachers
Monitor, evaluate and adjust instructional practices.	2023-08-01 - 2024-06-07	All administrators (central office and building level)	Trend Tracker, PA Etep, other specifically developed data collection tools, math coach, interventionists/reading teachers

Anticipated Outcome

Improved achievement and growth in all academic areas and in all subgroups.

Monitoring/Evaluation

Building principals will monitor on an ongoing basis using data from Linklt and PA ETEP data.

Evidence-based Strategy

Standards Aligned Curriculum

Measurable Goals

Goal Nickname	Measurable Goal Statement (Smart Goal)
ELA Achievement	Kunkel will meet interim ELA achievement targets of 70.6% for the whole school group as measured by the 2023 - 2024 PSSA.
Math Achievement K-12	Kunkel will meet interim Math achievement targets of 56.4% for the whole school group as measured by the 2023 - 2024 PSSA.
Math Growth K-12	All schools will meet growth targets in mathematics for the whole school group.

Action Step	Anticipated Start/Completion	Lead Person/Position	Materials/Resources/Supports Needed
Mapping of eligible content across all grade levels.	2023-08-01 - 2024-06-07	Chris Mostoller, Director of Curriculum, Instruction & Assessment	curriculum documents, PA Core Standards and PA Standards, Canvas curriculum course
Evaluate and redesign curriculum to ensure appropriate Standards content and alignment.	2023-08-01 - 2024-06-07	Chris Mostoller, Director of Curriculum, Instruction & Assessment	curriculum documents, PA Core Standards and PA Standards, Canvas curriculum course

Action Step	Anticipated Start/Completion	Lead Person/Position	Materials/Resources/Supports Needed
Implement standards based report cards K-5	2023-08-01 - 2024-06-07	Chris Mostoller, Director of Curriculum, Instruction & Assessment	Jack Steiner, department chairs, standards

Anticipated Outcome

K-12 Curriculum that is standards-aligned and implemented with fidelity.

Monitoring/Evaluation

All administrators will monitor curriculum implementation using PA ETEP and Trend Tracker on an ongoing basis.

Evidence-based Strategy

Common Assessments and Interventions

Measurable Goals

Goal Nickname	Measurable Goal Statement (Smart Goal)
ELA Achievement	Kunkel will meet interim ELA achievement targets of 70.6% for the whole school group as measured by the 2023 - 2024 PSSA.
Math Achievement K-12	Kunkel will meet interim Math achievement targets of 56.4% for the whole school group as measured by the 2023 - 2024 PSSA.

Goal Nickname	Measurable Goal Statement (Smart Goal)
Math Growth K-12	All schools will meet growth targets in mathematics for the whole school group.

Action Step	Anticipated Start/Completion	Lead Person/Position	Materials/Resources/Supports Needed
Common assessments will be developed for ELA and math in grades K-12.	2023-08-01 - 2024-06-07	Chris Mostoller, Director of Curriculum, Instruction & Assessments	curriculum, standards, coaches/interventionists, department chairs, LinkIt
Research and implement K-8 mathematics interventions for students who are not meeting benchmark targets.	2023-08-01 - 2024-06-07	Lori Miler, K-8 Math Coach	interventions, data, work with administration for logistics

Anticipated Outcome

Improved awareness of assessment/instruction cycle and steps to take (by teachers) and increased growth and achievement.

Monitoring/Evaluation

all administrators, coaches/interventionists will monitor on an ongoing basis

Measurable Goals	Action Plan Name	Professional Development Step	Anticipated Timeline
Kunkel will meet interim ELA achievement targets of 70.6% for the whole school	Implementation	Professional	08/01/2023
group as measured by the 2023 - 2024 PSSA. (ELA Achievement)	of evidence-	development for	-
	based literacy	all staff in the	06/07/2024
	series for	implementation of	
	grades K-5.	the series.	

Measurable Goals	Action Plan Name	Professional Development Step	Anticipated Timeline
Kunkel will meet interim ELA achievement targets of 70.6% for the whole school	Implementation	Monitor	08/01/2023
group as measured by the 2023 - 2024 PSSA. (ELA Achievement)	of evidence-	implementation	-
	based literacy	for effectiveness	06/07/2024
	series for	and make	
	grades K-5.	necessary	
		adjustments.	

Measurable Goals	Action Plan Name	Professional Development Step	Anticipated Timeline
Kunkel will meet interim ELA achievement targets of 70.6% for the whole school	Implementation	Develop a	08/01/2023
group as measured by the 2023 - 2024 PSSA. (ELA Achievement)	of evidence-	common schedule	-
	based literacy	for	06/07/2024
	series for	implementation	
	grades K-5.	and fine tune the	
		logistics of	
		instructional	
		delivery.	

Measurable Goals	Action Plan Name	Professional Development Step	Anticipated Timeline
Kunkel will meet interim Math achievement targets of 56.4% for the whole school	Implementation	Using data to	08/01/2023
group as measured by the 2023 - 2024 PSSA. (Math Achievement K-12)	of evidence-	differentiate	-
All schools will meet growth targets in mathematics for the whole school group. (Math Growth K-12)	based instructional strategies.	professional learning needs with regard to instructional practices.	06/07/2024

Measurable Goals	Action Plan Name	Professional Development Step	Anticipated Timeline
Kunkel will meet interim ELA achievement targets of 70.6% for the whole school group as measured by the 2023 - 2024 PSSA. (ELA Achievement)	Standards Aligned	Mapping of eligible content	08/01/2023
Kunkel will meet interim Math achievement targets of 56.4% for the whole school group as measured by the 2023 - 2024 PSSA. (Math Achievement K-12)	Curriculum	across all grade levels.	06/07/2024
All schools will meet growth targets in mathematics for the whole school group. (Math Growth K-12)			

Measurable Goals	Action Plan Name	Professional Development Step	Anticipated Timeline
Kunkel will meet interim ELA achievement targets of 70.6% for the whole school group	Standards	Evaluate and	08/01/2023
as measured by the 2023 - 2024 PSSA. (ELA Achievement)	Aligned	redesign	-
Kunkel will meet interim Math achievement targets of 56.4% for the whole school group as measured by the 2023 - 2024 PSSA. (Math Achievement K-12)	Curriculum	curriculum to ensure appropriate	06/07/2024
All schools will meet growth targets in mathematics for the whole school group. (Math Growth K-12)		Standards content and alignment.	

Measurable Goals	Action Plan Name	Professional Development Step	Anticipated Timeline
Kunkel will meet interim ELA achievement targets of 70.6% for the whole school group as measured by the 2023 - 2024 PSSA. (ELA Achievement)	Common Assessments	Common assessments will	08/01/2023
Kunkel will meet interim Math achievement targets of 56.4% for the whole school group as measured by the 2023 - 2024 PSSA. (Math Achievement K-12)	and Interventions	be developed for ELA and math in grades K-12.	06/07/2024
All schools will meet growth targets in mathematics for the whole school group. (Math Growth K-12)			

Measurable Goals	Action Plan Name	Professional Development Step	Anticipated Timeline
Kunkel will meet interim ELA achievement targets of 70.6% for the whole school group	Common	Research and	08/01/2023
as measured by the 2023 - 2024 PSSA. (ELA Achievement)	Assessments	implement K-8	-
V. whole will we get into vine Mathematical and the works of EC 40/ for the college and a selection	and	mathematics	06/07/2024
Kunkel will meet interim Math achievement targets of 56.4% for the whole school	Interventions	interventions for	
group as measured by the 2023 - 2024 PSSA. (Math Achievement K-12)		students who are	
All schools will meet growth targets in mathematics for the whole school group. (Math		not meeting	
Growth K-12)		benchmark	
,		targets.	

APPROVALS & SIGNATURES

Assurance of Quality and Accountability

Assurance of Quality and Accountability

The Building Administrator, Superintendent/Chief Executive Officer and President of the School Board will affirm the following statements.

We affirm that our school has developed a School Improvement Plan based upon a thorough review of the essential practices to advance educational programs and processes and improve student achievement.

We affirm that the action plans that we will be implementing address our specific school needs, include strategies that provide educational opportunities and instructional strategies for all students and each of the student groups, increases the amount and quality of learning time, and provides equity in the curriculum which may include programs, activities, and courses necessary to provide a well-rounded education. These plans address the needs of all children in the school, but particularly the needs of those at risk of not meeting the challenging State academic standards.

We, the undersigned, hereby certify that the school level plan has been duly reviewed by the Building Administrator, Superintendent of Schools and formally approved by the district's Board of Education, per guidelines required by the Pennsylvania Department of Education.

We hereby affirm and assure that the school level plan:

- Addresses all the **required components** prescribed by the Pennsylvania Department of Education
- Meets **ESSA requirements**
- Reflects evidence-based strategies that meet the three highest levels of evidence outlined in ESSA
- Has a high probability of improving student achievement
- Has sufficient **LEA leadership and support to ensure successful implementation**

With this Assurance of Quality & Accountability, we, therefore, request the Pennsylvania Department of Education grant formal approval to implement this school level plan.

Signature (Entered Electronically and must have access to web application).

Chief School Administrator	Dr. Chelton Hunter	2023-07-27
School Improvement Facilitator Signature		
Building Principal Signature	Earl W. Bright IV	2023-08-28

ADDENDUM A: BACKGROUND INFORMATION TO INFORM PLAN

Strengths

Science achievement and growth exceeds state average. Grade 4 PSSA - 90% Proficient / Advance

Math achievement exceeds state average - 3rd - 58%, 4th - 61%, 5th - 69%

The number of on or above benchmark students increased in grades 2 - 5 in Acadiance reading. 2nd - BOY 48% - EOY - 52% - 3rd - BOY 57% - EOY - 61%, 4th - BOY - 49% - EOY 63%, 5th - BOY - 44% - EOY - 52%.

The Science of Reading is the basis for determining reading interventions, and all students must receive instruction in the PA Core ELA standards.

District-wide implementation of ELA series - CKLA.

Use of project based and hands-on learning in science

Students achieving 100% completion for career readiness benchmark.

Conduct progress monitoring/data analysis for ALL students with regard to development of ELA skills.

Challenges

Achievement targets are not being met for ELA K-5.

Students with disabilities are achieving at a lower level than non disabled peers.

Early numeracy data is limited.

Inconsistent delivery of curriculum and instructional strategies for math.

Achievement data in Acadience in grades K - 5 needs to be increased

Achievement targets are not being met for ELA 3-5

STEM related activities need to be more prevalent.

Student collaboration outside of science on STEM related activities.

Students moving in and out makes it hard to achieve 100%.

Partner with local businesses, community organizations, and other agencies to meet the needs of the school

Strengths

Foster a culture of high expectations for success for all students, educators, families, and community members

Ongoing implementation for all elementary teachers in the Lesson Learning Targets for math.

Use of math planning template across grade levels to monitor math instruction.

Implement diagnostic assessments to the ELA PSSA tests (iReady). Use data from diagnostics to plan for remediation, enrichment and future core instruction. Use data for grouping practices.

Build leadership capacity and empower staff in the development and successful implementation of initiatives that better serve students, staff, and the school

School counselors develop and maintain student portfolios and work closely with administration and teachers to collect portfolios

School counselors teach classroom lesson on a monthly basis.

Challenges

Achievement targets are not being met for ELA.

Identify and address individual student learning needs

Identify professional learning needs through analysis of a variety of data

Achievement targets are not being met for Math.

Most Notable Observations/Patterns		
Challenges	Discussion Point	Priority for Planning
Achievement targets are not being met for ELA K-5.		✓
Students with disabilities are achieving at a lower level than non disabled peers.		/

ADDENDUM B: ACTION PLAN

Action Plan: Implementation of evidence-based literacy series for grades K-5.

Action Steps	Anticipated Start/Completion Date
Professional development for all staff in the implementation of the series.	08/01/2023 - 06/07/2024
Monitoring/Evaluation	Anticipated Output
fidelity checks (principals, reading teachers), data monitoring (pacing guides, LInkIt database), frequency will be ongoing (at least monthly by principals)	Improved focus and mastery of Standards, increased academic achievement in ELA.
Material/Resources/Supports Needed	PD Step
product resources, trainers, reading teachers, intervention	on specialist yes

Action Steps	Anticipated Start/Completion Date	
Monitor implementation for effectiveness and make necessary adjustments.	08/01/2023 - 06/07/2024	
Monitoring/Evaluation	Anticipated Output	
fidelity checks (principals, reading teachers), data monitoring (pacing guides, LInkIt database), frequency will be ongoing (at least monthly by principals)	Improved focus and mastery of Standards, increased academic achieve ELA.	ement in
Material/Resources/Supports Needed		PD Step
product resources trainers reading teachers intervention	on specialist, data sources to include: iReady, Acadience, PSSA, CBA	yes

Action Steps	Anticipated Start/Completion Date 08/01/2023 - 06/07/2024	
Develop a common schedule for implementation and fine tune the logistics of instructional delivery.		
Monitoring/Evaluation	Anticipated Output	
fidelity checks (principals, reading teachers), data monitoring (pacing guides, Llnklt database), frequency will be ongoing (at least monthly by principals)	Improved focus and mastery of Standards, increased academic achievement i y ELA.	
Material/Resources/Supports Needed	PD Step	
product resources, trainers, reading teachers, intervention	on specialist yes	

Action Plan: Implementation of evidence-based instructional strategies.

Action Steps	Anticipated Start/Completion Date	
Using data to differentiate professional learning needs with regard to instructional practices.	08/01/2023 - 06/07/2024	
Monitoring/Evaluation	Anticipated Output	
Building principals will monitor on an ongoing basis using data from Linklt and PA ETEP data.		
Material/Resources/Supports Needed		PD Step

Action Steps	Anticipated Start/Completion Date	
Monitor, evaluate and adjust instructional practices.	08/01/2023 - 06/07/2024	
Monitoring/Evaluation	Anticipated Output	
Building principals will monitor on an ongoing basis using data from LinkIt and PA ETEP data.	Improved achievement and growth in all academic areas and in all su	bgroups.
/laterial/Resources/Supports Needed		PD Step
rend Tracker, PA Etep, other specifically developed o	data collection tools, math coach, interventionists/reading teachers	no

Action Plan: Standards Aligned Curriculum

Action Steps	Anticipated Start/Completion Date	
Mapping of eligible content across all grade levels.	08/01/2023 - 06/07/2024	
Monitoring/Evaluation	Anticipated Output	
All administrators will monitor curriculum implementation using PA ETEP and Trend Tracker on an ongoing basis.	K-12 Curriculum that is standards-aligned and implemented with fidelity	
Material/Resources/Supports Needed	PD Ste	
curriculum documents, PA Core Standards and PA Stan	idards, Canvas curriculum course yes	

Action Steps	Anticipated Start/Completion Date
Evaluate and redesign curriculum to ensure appropriate Standards content and alignment.	08/01/2023 - 06/07/2024
Monitoring/Evaluation	Anticipated Output
All administrators will monitor curriculum implementation using PA ETEP and Trend Tracker on an ongoing basis.	K-12 Curriculum that is standards-aligned and implemented with fidelity.
Material/Resources/Supports Needed	PD St
	ndards, Canvas curriculum course yes

Action Steps	Anticipated Start/Completion Date					
Implement standards based report cards K-5	08/01/2023 - 06/07/2024			08/01/2023 - 06/07/2024		
Monitoring/Evaluation	Anticipated Output					
All administrators will monitor curriculum implementation using PA ETEP and Trend Tracker on an ongoing basis.	K-12 Curriculum that is standards-aligned and implemented with fidelity.					
Material/Resources/Supports Needed	PD Step					
Jack Steiner, department chairs, standards	no					

Action Plan: Common Assessments and Interventions

Action Steps	Anticipated Start/Completion Date	
Common assessments will be developed for ELA and math in grades K-12.	08/01/2023 - 06/07/2024	
Monitoring/Evaluation	Anticipated Output	
all administrators, coaches/interventionists will	Improved awareness of assessment/instruction cycle and steps to take	
monitor on an ongoing basis	teachers) and increased growth and achievement.	
Material/Resources/Supports Needed	PD S	
curriculum, standards, coaches/interventionists, departi	ment chairs, LinkIt yes	

Action Steps	Anticipated Start/Completion Date	
Research and implement K-8 mathematics interventions for students who are not meeting benchmark targets.	08/01/2023 - 06/07/2024	
Monitoring/Evaluation	Anticipated Output	
all administrators, coaches/interventionists will	Improved awareness of assessment/instruction cycle and step	os to take (by
monitor on an ongoing basis	teachers) and increased growth and achievement.	
Material/Resources/Supports Needed		PD Step
interventions, data, work with administration for logistics		yes

ADDENDUM C: PROFESSIONAL DEVELOPMENT PLANS

Measurable Goals	Action Plan Name	Professional Development Step	Anticipated Timeline
Kunkel will meet interim ELA achievement targets of 70.6% for the whole school group as measured by the 2023 - 2024 PSSA. (ELA Achievement)	Implementation of evidence- based literacy series for grades K-5.	Professional development for all staff in the implementation of the series.	08/01/2023 - 06/07/2024
Kunkel will meet interim ELA achievement targets of 70.6% for the whole school group as measured by the 2023 - 2024 PSSA. (ELA Achievement)	Implementation of evidence- based literacy series for grades K-5.	Monitor implementation for effectiveness and make necessary adjustments.	08/01/2023 - 06/07/2024
Kunkel will meet interim ELA achievement targets of 70.6% for the whole school group as measured by the 2023 - 2024 PSSA. (ELA Achievement)	Implementation of evidence- based literacy series for grades K-5.	Develop a common schedule for implementation and fine tune the logistics of instructional delivery.	08/01/2023 - 06/07/2024
Kunkel will meet interim Math achievement targets of 56.4% for the whole school	Implementation	Using data to	08/01/2023

Measurable Goals	Action Plan Name	Professional Development Step	Anticipated Timeline
group as measured by the 2023 - 2024 PSSA. (Math Achievement K-12) All schools will meet growth targets in mathematics for the whole school group. (Math Growth K-12)	of evidence- based instructional strategies.	differentiate professional learning needs with regard to instructional practices.	- 06/07/2024
Kunkel will meet interim ELA achievement targets of 70.6% for the whole school group as measured by the 2023 - 2024 PSSA. (ELA Achievement) Kunkel will meet interim Math achievement targets of 56.4% for the whole school group as measured by the 2023 - 2024 PSSA. (Math Achievement K-12) All schools will meet growth targets in mathematics for the whole school group. (Math Growth K-12)	Standards Aligned Curriculum	Mapping of eligible content across all grade levels.	08/01/2023 - 06/07/2024
Kunkel will meet interim ELA achievement targets of 70.6% for the whole school group as measured by the 2023 - 2024 PSSA. (ELA Achievement) Kunkel will meet interim Math achievement targets of 56.4% for the whole school group as measured by the 2023 - 2024 PSSA. (Math Achievement K-12) All schools will meet growth targets in mathematics for the whole school group. (Math Growth K-12)	Standards Aligned Curriculum	Evaluate and redesign curriculum to ensure appropriate Standards content and alignment.	08/01/2023 - 06/07/2024
Kunkel will meet interim ELA achievement targets of 70.6% for the whole school group as measured by the 2023 - 2024 PSSA. (ELA Achievement)	Common Assessments	Common assessments will	08/01/2023

Measurable Goals	Action Plan Name	Professional Development Step	Anticipated Timeline
Kunkel will meet interim Math achievement targets of 56.4% for the whole school group as measured by the 2023 - 2024 PSSA. (Math Achievement K-12) All schools will meet growth targets in mathematics for the whole school group. (Math Growth K-12)	and Interventions	be developed for ELA and math in grades K-12.	06/07/2024
Kunkel will meet interim ELA achievement targets of 70.6% for the whole school group as measured by the 2023 - 2024 PSSA. (ELA Achievement) Kunkel will meet interim Math achievement targets of 56.4% for the whole school group as measured by the 2023 - 2024 PSSA. (Math Achievement K-12) All schools will meet growth targets in mathematics for the whole school group. (Math Growth K-12)	Common Assessments and Interventions	Research and implement K-8 mathematics interventions for students who are not meeting benchmark targets.	08/01/2023 - 06/07/2024

PROFESSIONAL DEVELOPMENT PLANS

Professional Development Step	Audience		Topics of F	Prof. Dev
Elementary ELA Series	all K-5 staff res implementatio literacy series	on of the new ELA	Introduction to program, training in use of program, collaboration with grade level peers, pedagogy practice to support the program, reinforcement and additional training as we implement the program	
Evidence of Learning		Anticipated Timeframe		Lead Person/Position
Increased growth and achievement in ELA scores K-5 (iReady, Acadience, PSSA)		08/01/2023 - 06/07/2024		Chris Mostoller/Director of Curriculum, Instruction and Assessment

Danielson Framework Component Met in this Plan:

1e: Designing Coherent Instruction

1c: Setting Instructional Outcomes

1d: Demonstrating Knowledge of Resources

1a: Demonstrating Knowledge of Content and Pedagogy

1d: Demonstrating Knowledge of Resources

1e: Designing Coherent Instruction

1a: Demonstrating Knowledge of Content and Pedagogy

1e: Designing Coherent Instruction

1d: Demonstrating Knowledge of Resources

4d: Participating in a Professional Community

4e: Growing and Developing Professionally

This Step meets the Requirements of State Required Trainings:

Language and Literacy Acquisition for All Students Language and Literacy Acquisition for All Students Language and Literacy Acquisition for All Students Language and Literacy Acquisition for All Students

Professional Development Step	Audience	Topics of Prof. Dev		
Curriculum Mapping/Alignment to	All teachers K-5 who teach in an area	Standards, Eligible Content, Marzano's Taxonomy as it		
Standards	for which there are PA Core of PA	relates to Standards delivery, curriculum design and		
	Standards.	delivery, student engagement, depth of knowledge,		
		designing learning tasks based on standards		

Evidence of Learning	Anticipated Timeframe	Lead Person/Position
Improved student engagement and increased level of rigor,	08/01/2023 - 06/07/2024	Chris Mostoller/Director of
improved growth and achievement in ELA, Math, and Science		Curriculum, Instruction and
(PSSA and Keystones), less failures and improved graduation		Assessment
rate.		

Danielson F	ramework (Component	Met in	this	Plan:
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1a: Demonstrating Knowledge of Content and Pedagogy

1c: Setting Instructional Outcomes

1e: Designing Coherent Instruction

4e: Growing and Developing Professionally

4d: Participating in a Professional Community

1a: Demonstrating Knowledge of Content and Pedagogy

1c: Setting Instructional Outcomes

4e: Growing and Developing Professionally

4d: Participating in a Professional Community

This Step meets the Requirements of State Required Trainings:

Language and Literacy Acquisition for All Students Language and Literacy Acquisition for All Students Language and Literacy Acquisition for All Students

Professional Development Step	Audience	Topics of Prof. Dev
Instructional Practices	All teachers K-5 in all content areas	Student engagement, cooperative learning/academic teaming, differentiated instruction, Marzano taxonomy, rigor, instructional strategies, lesson development and design

Evidence of Learning	Anticipated Timeframe	Lead Person/Position
Improved PA ETEP and Trend Tracker data, reduced	d failures, 08/01/2023 - 06/07/2024	Chris Mostoller, Director of Curriculum,
improved graduation rate, improved growth and		Instruction & Assessment
achievement		

Danielson Framework Component Met in this Plan:

3c: Engaging Students in Learning

4a: Reflecting on Teaching

4e: Growing and Developing Professionally

1a: Demonstrating Knowledge of Content and Pedagogy

3b: Using Questioning and Discussion Techniques

3b: Using Questioning and Discussion Techniques

3c: Engaging Students in Learning

4d: Participating in a Professional Community

4e: Growing and Developing Professionally

1a: Demonstrating Knowledge of Content and Pedagogy

3c: Engaging Students in Learning

3b: Using Questioning and Discussion Techniques

3b: Using Questioning and Discussion Techniques

3c: Engaging Students in Learning

1a: Demonstrating Knowledge of Content and Pedagogy

This Step meets the Requirements of State Required Trainings:

Language and Literacy Acquisition for All Students Language and Literacy Acquisition for All Students Language and Literacy Acquisition for All Students Language and Literacy Acquisition for All Students

Professional Development Step	Audience		Topics of Prof. Dev		
Improved Assessment Practices to Include Using Data to Drive Instruction		thematics and ELA will idience, however, all rticipate.	development of common assessments, designing and delivering interventions, scheduling interventions, class wide interventions, differentiated instruction		
Evidence of Learning		Anticipated Timeframe	Lead Person/Position		
MTSS process in place with Tier 2 and 3 Internal and Math for grades K-8, improved growth a in assessments.		08/01/2023 - 06/07/202	Chris Mostoller/Director of Curriculum, Instruction & Assessment		

Danielson Framework Component Met in this Plan:	This Step meets the Requirements of State Required Trainings:
1b: Demonstrating Knowledge of Students	Teaching Diverse Learners in Inclusive Settings
3d: Using Assessment in Instruction	Teaching Diverse Learners in Inclusive Settings Teaching Diverse Learners in Inclusive Settings
1f: Designing Student Assessments	
3e: Demonstrating Flexibility and Responsiveness	
1f: Designing Student Assessments	
3e: Demonstrating Flexibility and Responsiveness	
1f: Designing Student Assessments	
3d: Using Assessment in Instruction	

ADDENDUM E: COMPREHENSIVE PLAN COMMUNICATIONS

Communication Step	Topics of Message	Mode	Audience	Anticipated Timeline
PAC Principal Advisory Committee	School improvement plans, new ELA curriculum, math interventions	In-person	Parents	Year long
PTO Meetings	School improvement plans, new ELA curriculum, math interventions	In-Person	Parents	Year long
Title One Parent Nights	Services and resources available to parents and students	In- person	Parents and students	3x per year
Open House	Intro to staff, intro to curriculum and support services	In-person	Parents and students	1 x per year
Parent /Teacher conferences	Student progress	In-person, telephone, Zoom	Parents	3x per year
