WARREN AREA EL CTR

343 E Fifth Avenue

Schoolwide Title 1 School Plan | 2020 - 2021

VISION FOR LEARNING

The Warren Area Elementary Center team will work collaboratively with the Warren County School District teachers and academic coaching team, parents, and community to address gaps in education, specifically math and reading, and ensure all students are able to learn and grow in all educational options available: in-school, virtual, and hybrid.

STEERING COMMITTEE

Name	Position	Building/Group
Jennifer Hobbs	Principal	Warren Area Elementary Center
Missy McNett	School Counselor	Warren Area Elementary Center
Leslie Bloomgren	Special Education Supervisor	Warren Area Elementary Center
Pam Striker	Reading Specialist	Warren Area Elementary Center
Melissa Feaster	Reading Specialist	Warren Area Elementary Center
Rachel McClellan	Regular Education Teacher (K)	Warren Area Elementary Center
Becky Ickert	Regular Education Teacher (1)	Warren Area Elementary Center
Rayme Scalise	Regular Education Teacher (2)	Warren Area Elementary Center
Lynn Raffaele	Regular Education Teacher (3)	Warren Area Elementary Center
Megan Curren	Regular Education Teacher (4)	Warren Area Elementary Center
Jennifer Perry	Parent	Warren Area Elementary Center
Lindsey Mealy	Parent	Warren Area Elementary Center
Lynn A. Shultz	Supervisor of Elementary Education	Warren County School District
Medina Reynolds	Academic Coach	Warren County School District

ESTABLISHED PRIORITIES

Priority Statement	Outcome Category
PSSA ELA scores will increase by improving the implementation of strategies and practices learned from professional development into classroom instruction. PSSA ELA scores will increase by reinforcing best instructional and management practices at the school and district level.	English Language Arts
PSSA math scores will increase by supporting the implementation of strategies learned from professional development into classroom instruction. PSSA math scores will increase by using quality resources and providing teachers with the tools to best use those resources. PSSA math scores will improve by increasing parent involvement with student math mastery.	Mathematics Parent and family engagement

ACTION PLAN AND STEPS

Evidence-based Strategy

Targeted English Language Arts Professional Development

Measurable Goals

Goal Nickname	Measurable Goal Statement (Smart Goal)
English Language Arts PSSA Score Improvement	Using the PSSA, Grade 3-4 ELA scores will improve from 2018-2019 to 2020-2021 By 5%.

Action Step	Anticipated Start/Completion	Lead Person/Position	Materials/Resources/Supports Needed
Grade 3 ELA teachers and untrained Grade 2 ELA teachers will receive literacy training and support in Fundations Level 3 during the 2020-2021 school year.	2020-10-12 - 2021-05-28	Medina Reynolds - WCSD Academic Literacy Coach	Fundations Level 3 virtual training session, Fundations Level 3 materials, and Fundations Level 3 virtual support, Academic Coach support
Acadience Data Meetings	2020-10-05 - 2021-05-28	Jenn Hobbs/Building	Acadience Data, Data Collection Sheets, Reading

Action Step	Anticipated Start/Completion	Lead Person/Position	Materials/Resources/Supports Needed
		Principal	Specialist input/support, Academic Coaching input/support
Strategic and Explicit Writing Instruction	2020-10-05 - 2021-05-28	Lynn Shultz/Supervisor of Elementary Instruction	TDA professional development resources from SY 2019-2020, Step Up to Writing, Professional Development time for collaboration with colleagues
English Language Arts Small Group Instruction	2020-10-05 - 2021-05-28	Jenn Hobbs/Building Principal	Classroom ELA materials, Teacher guidelines/expectations, Academic Coaching Support

Anticipated Outcome

Fundations Level 3 Professional Development Evaluation, Data Meeting Agendas, ELA Small Group Templates

Monitoring/Evaluation

Building and district administrators will track attendance and record evaluations for Fundations Level 3 virtual trainings/support; Building administrators will collect Acadience Data Meeting Agendas, Teacher Data Analysis Sheets, and Grade Level Data Analysis Sheets; Building administrators will view ELA Small Group Templates uploaded into teacher lesson plans

Evidence-based Strategy

Targeted Math Professional Development

Measurable Goals

Goal Nickname	Measurable Goal Statement (Smart Goal)
Math PSSA Score Improvement	Using the PSSA, Grade 3-4 math scores will improve from 2018-2019 to 2020-2021 By 5%.

Action Step	Anticipated Start/Completion	Lead Person/Position	Materials/Resources/Supports Needed
Align math curriculum and curriculum map to the PA state standards and include the newly district purchased math textbook and materials in the resources.	2020-10-12 - 2021-01-29	Jen Dilks & Lisa Franklin/Academic Coaches	Curriculum Maps, curriculum, time during professional development days to collaborate with colleagues, Academic Coaching Support
Reinforce and support the use of math best practices learned during professional development trainings in the 2019-20220 school year.	2020-10-05 - 2021-05-28	Lisa Franklin/Academic Coach	Math professional development resources from SY 2019-2020, Professional Development time for collaboration with colleagues, Academic Coaching Support

Anticipated Outcome

Professional Development Attendance and Evaluations, Updated curriculum documents and curriculum maps

Monitoring/Evaluation

Building and district administrators will track attendance and record evaluations for curricular professional development sessions; Academic coaches will support the process and review alignment of curricular documents and maps

Evidence-based Strategy

Math Parent and Family Engagement

Measurable Goals

Goal Nickname	Measurable Goal Statement (Smart Goal)
Math Parent and Family	Using teacher survey data, Grades 3-4 parent and family
Engagement	engagement in supporting mathematics practice in the home will
	increase from the beginning of the year to the end of the year by

8%.

Action Step	Anticipated Start/Completion	Lead Person/Position	Materials/Resources/Supports Needed
Collaborate with grade level colleagues across the district to determine a set of math skills each grade level will request parents to actively support at home in their child's mastery of those skills.	2020-10-12 - 2021-05-28	Jenn Hobbs/Building Principal	Title Goals, math data/standards/resources, time during professional development days to collaborate with colleagues, Academic Coaching Support
Collaborate with district level and building level colleagues to determine methods/activities/programs parents can utilize at home to actively support their child's mastery of specific math skills.	2020-10-12 - 2021-05-28	Jenn Hobbs/Building Principal	Parent Engagement resources, math data/standards/resources, time during professional development days to collaborate with colleagues, Academic Coaching Support

Anticipated Outcome

Professional Development Attendance and Evaluations, Parent Engagement Strategy form

Monitoring/Evaluation

Building and district administrators will track attendance and record evaluations for curricular professional development sessions; Building administrators will review parent engagement forms and track grade level progress

Measurable Goals	Action Plan Name	Professional Development Step	Anticipated Timeline
Using the PSSA, Grade 3-4 ELA scores will improve from 2018-2019 to 2020-2021 By 5%. (English Language Arts PSSA Score Improvement)	Targeted English Language Arts Professional Development	Grade 3 ELA teachers and untrained Grade 2 ELA teachers will receive literacy training and support in Fundations Level 3 during the 2020-2021 school year.	10/12/2020 - 05/28/2021

Measurable Goals	Action Plan Name	Professional Development Step	Anticipated Timeline
Using the PSSA, Grade 3-4 ELA scores will improve from 2018-2019 to 2020-2021 By 5%. (English Language Arts PSSA Score Improvement)	Targeted English Language Arts Professional Development	Strategic and Explicit Writing Instruction	10/05/2020 - 05/28/2021

Measurable Goals	Action Plan Name	Professional Development Step	Anticipated Timeline
Using the PSSA, Grade 3-4 math scores will improve from 2018-2019 to 2020-2021 By 5%. (Math PSSA Score Improvement)	Targeted Math Professional Development	Align math curriculum and curriculum map to the PA state standards and include the newly district purchased math textbook and materials in	10/12/2020 - 01/29/2021
		the resources.	

Measurable Goals	Action Plan Name	Professional Development Step	Anticipated Timeline
Using the PSSA, Grade 3-4 math scores will improve from 2018-2019 to 2020-2021 By 5%. (Math PSSA Score Improvement)	Targeted Math Professional Development	Reinforce and support the use of math best practices learned during professional development trainings in the 2019-20220 school year.	10/05/2020 - 05/28/2021

Using teacher survey data, Grades 3-4 parent and family engagement in supporting mathematics practice in the home will increase from the beginning of the year to the end of the year by 8%. (Math Parent and Family Engagement) Engagement Engagement Collaborate with and Family Engagement colleagues across the district to determine a set of math skills each grade level will request parents to actively support at home in their child's mastery of	Measurable Goals	Action Plan Name	Professional Development Step	Anticipated Timeline
trose skins.	parent and family engagement in supporting mathematics practice in the home will increase from the beginning of the year to the end of the year by 8%.	and Family	grade level colleagues across the district to determine a set of math skills each grade level will request parents to actively support at home in their	-

Measurable Goals	Action Plan Name	Professional Development Step	Anticipated Timeline
Using teacher survey data, Grades 3-4 parent and family engagement in supporting mathematics practice in the home will increase from the beginning of the year to the end	Math Parent and Family Engagement	Collaborate with district level and building level colleagues to determine methods/activities/programs parents can utilize at home to actively support their child's mastery of specific	10/12/2020 - 05/28/2021
of the year by 8%. (Math Parent and Family Engagement)		math skills.	

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.

School Board Minutes or Affirmation Statement	:	;
Signature (Entered Electronically and must ha	ve access to web application	on).
Superintendent/Chief Executive Officer	Amy Stewart	2020-10-02

School Improvement	
Facilitator Signature	

Building Principal Signature	Jennifer Hobbs	2020-10-02

ADDENDUM A: BACKGROUND INFORMATION TO INFORM PLAN

Strengths

2018-2019 English Language Arts/Literature PSSA: The All Student Group did meet the Interim Goal/Improvement Target with 58.4% achieving proficient or advanced.

2018-2019 ELA PSSA: All Student Group participation in the English Language Arts/Literature PSSA was 96.6%.

2018-2019 English Language Arts/Literature PSSA: The All Student Group did meet the Interim Goal/Improvement Target with 58.4% achieving proficient or advanced.

2018-2019 ELA PSSA: All Student Group participation in the English Language Arts/Literature PSSA was 96.6%.

2018-2019 Math PSSA: The All Student Group did meet the Interim Goal/Improvement Target with 45% achieving proficient or advanced.

The All Student Group participation rate in the math PSSA was 97.4, while the subgroup Economically Disadvantaged participation rate was 96.4 and the Students with Disabilities subgroup's participation rate was 92.6%.

2018-2019 Science PSSA: The All Student Group did meet the Interim Goal/Improvement Target with 81.8% achieving proficient or advanced and exceeded the Statewide Average which was 66%.

The All Student Group participation rate in the science PSSA was 98.6, while the subgroup Economically Disadvantaged

Challenges

2018-2019 ELA PSSA: The subgroup Students with Disabilities did not meet the Interim Goal/Improvement Target with 34.4% achieving proficient or advanced.

2018-2019 ELA PSSA: The subgroup Economically Disadvantaged did not meet the Interim Goal/Improvement Target with 44% achieving proficient or advanced.

2018-2019 ELA PSSA: The subgroup Students with Disabilities did not meet the Interim Goal/Improvement Target with 34.4% achieving proficient or advanced.

2018-2019 ELA PSSA: The subgroup Economically Disadvantaged did not meet the Interim Goal/Improvement Target with 44% achieving proficient or advanced.

2018-2019 Math PSSA: The subgroup Students with Disabilities met the Interim Goal/Improvement Target with 32.8% achieving proficient or advanced, while 67.2% scored below proficiency.

2018-2019 Math PSSA: The subgroup Economically Disadvantaged met the Interim Goal/Improvement Target with 35.6% achieving proficient or advanced, while 64.6% scored below proficiency.

2018-2019 Science PSSA: The subgroup Students with Disabilities met the Interim Goal/Improvement Target with 74.1% achieving proficient or advanced and scores increased from the year before, while 25.9% scored below proficiency

No data available.

Strengths

participation rate was 98.5 and the Students with Disabilities subgroup's participation rate was 96.4%.

No data available.

2018-2019 Science PSSA: The subgroup Students with Disabilities met the Interim Goal/Improvement Target with 74.1% achieving proficient or advanced and scores increased from the year before.

2018-2019 Science PSSA: The subgroup Economically Disadvantaged met the Interim Goal/Improvement Target with 76.9% achieving proficient or advanced and scores increased from the year before.

Implement an evidence-based system of schoolwide positive behavior interventions and supports

Implement a multi-tiered system of supports for academics and behavior

Challenges

2018-2019 Math PSSA: The subgroup Students with Disabilities did meet the Interim Goal/Improvement Target with 32.8% achieving proficient or advanced, and their scores did increase from the year before.

2018-2019 ELA PSSA: The subgroup Students with Disabilities did not meet the Interim Goal/Improvement Target with 34.4% achieving proficient or advanced, but scores improved from the previous year.

2018-2019 Math PSSA: The subgroup Economically Disadvantaged met the Interim Goal/Improvement Target with 35.6% achieving proficient or advanced, and scores increased from the year before.

2018-2019 ELA PSSA: The subgroup Economically Disadvantaged did not meet the Interim Goal/Improvement Target with 44% achieving proficient or advanced, but scores increased from the year before.

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

Implement evidence-based strategies to engage families to support learning

Most Notable Observations/Patterns

The student subgroups Economically Disadvantaged and Students with Disabilities met the interim targets in math, but the proficiency rate is still low. The student subgroups Economically Disadvantaged and Students with Disabilities did not meet the interim targets in reading. Areas of weakness in both math and reading need addressed.

Challenges	Discussion Point	Priority for Planning
2018-2019 ELA PSSA: The subgroup Students with Disabilities did not meet the Interim Goal/Improvement Target with 34.4% achieving proficient or advanced.	Grade 3 scored basic in the following categories: • Literature Text: Key Ideas and Details, Craft and Structure • Informational Text: Integration of Knowledge and Ideas • Conventions of Standard English • Knowledge of Language Grade 4 scored basic or below basic in the following categories: • Conventions of Standard English • Text Dependent Analysis	
2018-2019 ELA PSSA: The subgroup Economically Disadvantaged did not meet the Interim Goal/Improvement Target with 44% achieving proficient or advanced.	Grade 3 scored basic in the following categories: • Literature Text: Key Ideas and Details, Craft and Structure • Informational Text: Integration of Knowledge and Ideas • Conventions of Standard English • Knowledge of Language Grade 4 scored basic or below basic in the following categories: • Conventions of Standard English • Text Dependent Analysis	•
2018-2019 Math PSSA: The subgroup Students with Disabilities met the Interim Goal/Improvement Target with 32.8% achieving proficient or advanced, while 67.2% scored below proficiency.	Grade 3 scored basic in the following categories: • Numbers and Operations-Fractions • Operations and Algebraic Thinking • Geometry • Measurement and Data Grade 4 scored basic or below basic in the following categories: • Numbers and Operations In Base Ten and Fractions • Operations and Algebraic Thinking • Measurement and Data	
2018-2019 Math PSSA: The subgroup	Grade 3 scored basic in the following categories: • Numbers and Operations-	✓

Challenges	Discussion Point	Priority for Planning
Economically	Fractions • Operations and Algebraic	
Disadvantaged met the	Thinking • Geometry • Measurement and Data	
Interim	Grade 4 scored basic or below basic in the	
Goal/Improvement	following categories: • Numbers and	
Target with 35.6%	Operations In Base Ten and Fractions •	
achieving proficient or	Operations and Algebraic Thinking •	
advanced, while 64.6%	Measurement and Data	
scored below		
proficiency.		

ADDENDUM B: ACTION PLAN

Action Plan: Targeted English Language Arts Professional Development

Anticipated Start/Completion Date
10/12/2020 - 05/28/2021
Anticipated Output
Fundations Level 3 Professional Development Evaluation, Data Meeting Agendas, ELA Small Group Templates
PD Step
Level 3 materials, and yes

Action Steps	Anticipated Start/Completion Da	ate
Acadience Data Meetings	10/05/2020 - 05/28/2021	
Monitoring/Evaluation	Anticipated Output	
Building and district administrators will track attendance and record evaluations for Fundations Level 3 virtual trainings/support; Building administrators will collect Acadience Data Meeting Agendas, Teacher Data Analysis Sheets, and Grade Level Data Analysis Sheets; Building administrators will view ELA Small Group Templates uploaded into	Fundations Level 3 Profession Development Evaluation, Data Meeting Agendas, ELA Small Templates	а
Material/Resources/Supports Needed		PD Step
Acadience Data, Data Collection Sheets, Reading Spe	cialist input/support, Academic	no

Coaching input/support

Anticipated Start/Completion D	Pate
10/05/2020 - 05/28/2021	
Anticipated Output	
Fundations Level 3 Profession	nal
Development Evaluation, Da	ta
Meeting Agendas, ELA Small	Group
Templates	
	PD Step
19-2020, Step Up to Writing,	yes
	Anticipated Output Fundations Level 3 Profession Development Evaluation, Dan Meeting Agendas, ELA Small

Action Steps	Anticipated Start/Completio	n Date
English Language Arts Small Group Instruction	10/05/2020 - 05/28/2021	
Monitoring/Evaluation	Anticipated Output	
Building and district administrators will track attendance and record evaluations for Fundations Level 3 virtual trainings/support; Building administrators will collect Acadience Data Meeting Agendas, Teacher Data Analysis Sheets, and Grade Level Data Analysis Sheets; Building administrators will view ELA Small Group Templates uploaded into teacher lesson plans	Fundations Level 3 Profess Development Evaluation, I Meeting Agendas, ELA Sm Templates	Data
Material/Resources/Supports Needed		PD Step
Classroom ELA materials, Teacher guidelines/expectat	ions, Academic Coaching	no

Action Plan: Targeted Math Professional Development

Action Steps	Anticipated Start/Completion Date
Align math curriculum and curriculum map to the PA state standards and include the newly district purchased math textbook and materials in the resources.	10/12/2020 - 01/29/2021
Monitoring/Evaluation	Anticipated Output
Building and district administrators will track attendance and record evaluations for curricular professional development sessions; Academic coaches will support the process and review alignment of curricular documents and maps	Professional Development Attendance and Evaluations, Updated curriculum documents and curriculum maps
	PD

Curriculum Maps, curriculum, time during professional development days to

collaborate with colleagues, Academic Coaching Support

Step

yes

Material/Resources/Supports Needed

Action Steps	Anticipated Start/Completion Date
Reinforce and support the use of math best practices learned during professional development trainings in the 2019-20220 school year.	10/05/2020 - 05/28/2021
Monitoring/Evaluation	Anticipated Output
Building and district administrators will track	Professional Development
attendance and record evaluations for curricular	Attendance and Evaluations,
professional development sessions; Academic	Updated curriculum documents and
coaches will support the process and review	curriculum maps
alignment of curricular documents and maps	
M	PD
Material/Resources/Supports Needed	Step
Math professional development resources from SY 201	9-2020, Professional yes
Development time for collaboration with colleagues, A	cademic Coaching Support

Action Plan: Math Parent and Family Engagement

Action Steps	Anticipated Start/Completion Date
Collaborate with grade level colleagues across the district to determine a set of math skills each grade level will request parents to actively support at home in their child's mastery of those skills.	10/12/2020 - 05/28/2021
Monitoring/Evaluation	Anticipated Output
Building and district administrators will track attendance and record evaluations for curricular professional development sessions; Building administrators will review parent engagement forms and track grade level progress	Professional Development Attendance and Evaluations, Parent Engagement Strategy form
Material/Resources/Supports Needed	PD Step

Title Goals, math data/standards/resources, time during professional development days

to collaborate with colleagues, Academic Coaching Support

yes

Action	Stens

Anticipated Start/Completion Date

Collaborate with district level and building level colleagues to determine methods/activities/programs parents can utilize at home to actively support their child's mastery of specific math skills.

10/12/2020 - 05/28/2021

Monitoring/Evaluation	Anticipated Output
Building and district administrators will track	Professional Development
attendance and record evaluations for curricular	Attendance and Evaluations
professional development sessions; Building	Engagement Strategy form
administrators will review parent engagement forms	
and track grade level progress	

nal Development ce and Evaluations, Parent

Material/Resources/Supports Needed	PD Step
Parent Engagement resources, math data/standards/resources, time during professional development days to collaborate with colleagues, Academic Coaching Support	yes

ADDENDUM C: PROFESSIONAL DEVELOPMENT PLANS

Measurable Goals	Action Plan Name	Professional Development Step	Anticipated Timeline
Using the PSSA, Grade 3-4 ELA scores will improve from 2018-2019 to 2020-2021 By 5%. (English Language Arts PSSA Score Improvement)	Targeted English Language Arts Professional Development	Grade 3 ELA teachers and untrained Grade 2 ELA teachers will receive literacy training and support in Fundations Level 3 during the 2020-2021 school year.	10/12/2020 - 05/28/2021
Using the PSSA, Grade 3-4 ELA scores will improve from 2018-2019 to 2020-2021 By 5%. (English Language Arts PSSA Score Improvement)	Targeted English Language Arts Professional Development	Strategic and Explicit Writing Instruction	10/05/2020 - 05/28/2021
Using the PSSA, Grade 3-4 math scores will improve from 2018-2019 to 2020-2021 By 5%. (Math PSSA Score Improvement)	Targeted Math Professional Development	Align math curriculum and curriculum map to the PA state standards and include the newly district purchased math textbook and materials in the resources.	10/12/2020 - 01/29/2021
Using the PSSA, Grade 3-4 math scores will improve from 2018-2019 to 2020-2021 By 5%. (Math PSSA Score Improvement)	Targeted Math Professional Development	Reinforce and support the use of math best practices learned during professional development trainings in the 2019-20220 school year.	10/05/2020 - 05/28/2021
Using teacher survey data, Grades 3-4 parent and family engagement in supporting mathematics practice in the home will increase from the beginning of the year to the end of the year by 8%. (Math Parent and Family Engagement)	Math Parent and Family Engagement	Collaborate with grade level colleagues across the district to determine a set of math skills each grade level will request parents to actively support at home in their child's mastery of those skills.	10/12/2020 - 05/28/2021

Measurable Goals	Action Plan Name	Professional Development Step	Anticipated Timeline
Using teacher survey data,	Math Parent	Collaborate with district	10/12/2020
Grades 3-4 parent and family	and Family	level and building level	-
engagement in supporting	Engagement	colleagues to determine	05/28/2021
mathematics practice in the		methods/activities/programs	
home will increase from the		parents can utilize at home	
beginning of the year to the		to actively support their	
end of the year by 8%. (Math		child's mastery of specific	
Parent and Family Engagement)		math skills.	

PROFESSIONAL DEVELOPMENT PLANS

Professional Development Step	Audience	Topics of Prof. Dev
Fundations Level 3 Professional Learning	Grade 3 ELA teachers, untrained Fundations Grade 2 teachers	Fundations Level 3 Training
Evidence of Learning	Anticipated Timeframe	Lead Person/Position
Professional Development	10/12/2020 - 05/28/2021	Medina
Evaluation		Reynolds/Academic Coach
	at in this Dlane	This Step meets the Requirements of State
Danielson Framework Component Me	et in this Plan:	Required Trainings:
1a: Demonstrating Knowledge of C		•
	ontent and Pedagogy	•
1a: Demonstrating Knowledge of C	ontent and Pedagogy esources	•
1a: Demonstrating Knowledge of C 1d: Demonstrating Knowledge of R	ontent and Pedagogy esources ontent and Pedagogy	•

Professional Development Step	Audience	Topics of Prof. Dev
Strategic and Explicit Writing Instruction	Grade 3-5 ELA teachers	TDA instruction, TDA lesson development, TDA prompt writing
Evidence of Learning	Anticipated Timeframe	Lead Person/Position
Professional Development Evaluation	11/10/2020 - 03/08/2021	Lynn Shultz/Supervisor of Elementary Education
Danielson Framework Component	Met in this Plan:	This Step meets the Requirements of State Required Trainings:
1a: Demonstrating Knowledge o	f Content and Pedagogy	
1e: Designing Coherent Instructi	on	

Professional Development Step	Audience	Topics of Prof. Dev
Math PSSA Score Improvement	K-5 Math Teachers	Align math curriculum and math curriculum maps to PA standards and embed new math materials and resources, Reinforce and support the use of math best practices
Evidence of Learning	Anticipated Timeframe	Lead Person/Position
Professional Development Evaluation	10/12/2020 - 03/08/2021	Jen Dilks & Lisa Franklin/Academic Coaches

Danielson Framework Component Met in this Plan:

This Step meets the Requirements of State Required Trainings:

1a: Demonstrating Knowledge of Content and Pedagogy

1d: Demonstrating Knowledge of Resources

1a: Demonstrating Knowledge of Content and Pedagogy

1d: Demonstrating Knowledge of Resources

Professional Development Step	Audience	Topics of Prof. Dev
Math Parent and Family Engagement	K-5 Math teachers	Math skills to be reinforced at home with parents, math activities/programs/methods parents can use to actively support mastery of the math skills
Evidence of Learning	Anticipated Timeframe	Lead Person/Position
Professional Development Evaluation	10/12/2020 - 03/08/2021	Jenn Hobbs/Building Principal
Danielson Framework Component I	Met in this Plan:	This Step meets the Requirements of State Required Trainings:
4c: Communicating with Families	S	
3c: Engaging Students in Learnin	a	

ADDENDUM E: COMPREHENSIVE PLAN COMMUNICATIONS

Communication Step	Topics of Message	Mode	Audience	Anticipated Timeline
Inform faculty and staff of WAEC's Title Plan components	Title Plan: Data, priorities, goals, strategies, professional development	Faculty Meeting, Grade Level Meetings, Staff Meetings, Professional Development	Faculty and Staff	October 2020
Inform parents and community of WAEC's Title Plan	Title Plan: Priorities, goals, strategies	School Board, District and School Facebook pages, District and School Web Pages	Parents/Guardians and Community	October 2020
Inform parents of WAEC's Title Plan	Title Plan: Priorities, goals, strategies	Parent Letter	Parents/guardians	October 2020