Principal: Daniel E. Clark

#### ortheast Elementary School

XVIII

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November 2017

Title I Evaluation (Title I Schools Only) – Separate Document

#### **TED EDUCATIONAL FRAMEWORK**

ssion, Vision, and Core Values

#### **Mission Statement**

theast Elementary School, our mission is to engage and challenge students academically in preparation for college and career reacollaboration and mutual respect with students, colleagues, families, and community members, we strive to help every child growand academically in order to achieve his/her greatest potential.

#### Vision

At Northeast Elementary School, we create a comfortable, safe, and engaging environment where all students are successful and we ensure every child grows socially and academically to his/her greatest potential.

#### **Core Values-**

• We believe that school should teach students to be thinkers that are aware and accountable for their own success, as well as being active and productive citizens throughout life.

- We believe that a good school is one that educates all children to meet their needs and attends to the whole child, not just academics, but also social, emotional and physical needs while building relationships with families and communities.
  - We believe that a successful student is able to use a strategy to solve problems in school and in life.
- We believe that an effective classroom is one in which students are aware of the expectations and lessons provide opportunities in which students are engaged and meet all their learning styles and levels.
- We believe that a good school staff member is one who is respectful and willing to collaborate to ensure all students succeed; all staff members support each other.
- We believe that an effective school faculty/central office division is one that works collaboratively to support student learning through district and school initiatives.
  - We believe that a Core Curriculum, which is research-based, includes a variety of instructional strategies, incorporates the principles of UDL, focuses on student-centered learning styles, and is the foundation of our instruction.

ige to identify the members of the School Improvement Plan's team. Please include their affiliation/title.

nt and Sign)	Affiliation/Title
	Principal
	Assistant Principal
lliams	Co-Chair, Grade 1 Teacher
oran	Co-Chair, Grade 3 Teacher
ıtman	Kindergarten Teacher
it	Grade 2 Teacher
pok	Grade 4 Teacher
tz	Grade 5 Teacher
Nathews	Reading Intervention Teacher
tz	Special Education Teacher
son	School Counselor
s	Media Specialist
	Parent

nat is the process for developing a shared understanding and commitment to the vision, mission, and core values within the school a mmunity?

mission, vision, and core values were all developed during the 2014/2015 school year. A group of stakeholders consisting of parent other instructional staff, and community members was assembled by the administration. Several meetings were held throughout the everal exercises being completed to identify our core values. Based on the agreed upon core values, the mission and vision statemed finalized by the entire committee.

nen did the last periodic, collaborative review of the vision, mission, and core values by stakeholders occur? ; 2016 was the last periodic review by stakeholders.

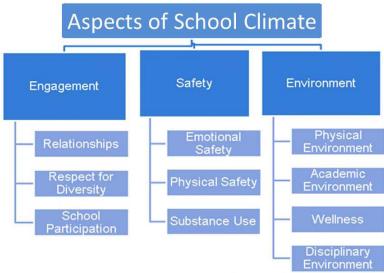
ve you adjusted the school's mission and vision to changing expectations and opportunities for the school and changing needs and s students? If so, why?

014/1015 revision was the latest. After completing several core values exercises, it was evident that the mission and vision stateme I with the core values of the Northeast Elementary community. They were both revised to show alignment.

#### **Culture, Climate, and Inclusive Community**

**School climate and culture** have a profound impact on student achievement and behavior and reflects the school community. Pos sustainable school climate fosters learning and youth development.

**School climate** refers to the character and quality of school life that is centered on patterns of students, staff and parents experier school life. School climate refers to a school's social, physical, and academic environment. How does it make people feel? Safe? W Connected?



U.S. Department of Education's Safe and Supportive Schools Model

**School culture** is a set of goals, norms, values, beliefs and teaching and learning practices that reflect the organizational structure. concept is school culture, which refers to the "unwritten rules and expectations" among the school staff (Gruenert, 2008).

Broadly defined, positive school cultures are conducive to professional satisfaction, morale, and effectiveness, as well as to studen fulfillment, and well-being. The following examples are commonly associated with positive school cultures:

- The individual successes of teachers and students are recognized and celebrated.
- Relationships and interactions are characterized by openness, trust, respect, and appreciation.

In addition, in accordance with the Code of Maryland Regulations (COMAR) 13A.01.04.03 all students in Maryland's public schools, exception and regardless of race, ethnicity, region, religion, gender sexual orientation, language, socioeconomic status, age, or disabave the right to educational environments that are:

- A. Safe
- B. Appropriate for academic achievement; and
- C. Free from any form of harassment.

e or bulleted form, address your school's climate, culture, and inclusive community. (Refer to Professional Standards for Education and ards 2, 3 and the graph Aspects of School Climate) Please consider answering the following questions in your response.

nool climate and culture at Northeast Elementary School is centered around students. We have a culture of high expectations wher ople are supported emotionally, socially, and physically. We strive to provide a positive school climate by fostering safety and prom portive academic, social, and physical environment. We maintain respectful, trusting, and caring relationships throughout the entiremunity. We recognize and respect each student's strengths, diversity, and culture.

east Elementary School is a full-inclusion school, meaning all students regardless of their abilities are included in the regular educatic ssroom. Students requiring special accommodations are supported by regular education teachers, special education teachers, special ucation instructional assistants, and Title I instructional assistants. Specifically, instructional assistants provide close adult support for idents, small group instruction where tier II instruction may be needed, and intensive reading intervention to both special education ecial education students. Special education teachers provide student support/services in the regular education classrooms and plan llaboratively with regular education teachers to provide necessary supports for all students to be successful. Currently, professional ntinues on the gradual release of responsibility framework and the principles of UDL. We have a strong focus on the guided instruct the GRR. Each teacher will receive a copy of *Guided Instruction: How to Develop Confident and Successful Learners*, by Fisher and Fr

I DEMOGRAPHICS

### **iff Demographics**

### STAFF DATA 2017-2018 School Year

### ıble 1

School-based Personnel	Part Time	Full Time	Total
Administrators		2	2
Teachers		17	17
Itinerant staff	11	1	12
Paraprofessionals		4	4
Support Staff	1	3	4
Other	8	4	12
Total Staff	18	33	51

### ıble 2

Under each year, indicate the percent as indicated of individual in each category.	2014 – 2015 Official Data	2015 – 2016 Official Data	2016 – 2017 Official Data	2017 – 2018 Official Data
<ul> <li>Percentage of faculty who are:</li> <li>Certified to teach in assigned area(s)</li> <li>Not certified to teach in assigned area(s)</li> </ul>	100%	100%	100%	100%
For those not certified, list name, grade level course				
Number of years principal has been in the building	2	3	4	5
Teacher Average Daily Attendance	95.9%	92.5%	96%	

### **Student Demographics**

Table 3:	SUBGROUP DATA		
SUBGROUP	2015-2016	2016 – 2017	2017-2018
	TOTAL	TOTAL	TOTAL

American Indian/Alaskan Native	≤10	≤10	≤10
Hawaiian/Pacific Islander	≤10	≤10	≤10
African American	10	≤10	10
White	277	294	284
Asian	na	na	na
Two or More Races	28	19	25
Special Education	56	58	47
LEP	na	na	na
Males	173	169	170
Females	147	159	150
Total Enrollment (Males + Females)	320	328	320

FARMS RATE Used for School Year	2015-2016	2016 – 2017	2017-2018
Percentage as of October 31 of	60.13%	57.54%	57.28%
Previous School Year			

Special Education Data 2017-2018 School Year (As of September 30, 2017)

#### Table 4

Disability	TOTAL	Disability	TOTAL	Disability	TOTAL
01 Intellectual Disability	1	06 Emotional Disturbance		12 Deaf-Blindness	
02 Hard of Hearing		07 Orthopedic Impairment		13 Traumatic Brain Injury	
03 Deaf		08 Other Health Impaired	5	14 Autism	2
204 Speech/Language Impaired	31	09 Specific Learning Disability	3	15 Developmental Delay	2
05 Visual Impairment		10 Multiple Disabilities	1		

# II FRATIVE LEADERSHIP

nat is the role of the principal in the School Improvement Process at your school?

provement is an ongoing process. The principal understands that every realm of the school is subject to improvement. It is the resp inistration to build and strengthen organizational supports - the professional capacity of teachers and staff, the professional community engagement, and effective, efficient management of the operations of the school.

nat is the purpose of your school leadership team in the School Improvement Process? se of the school leadership team is to identify specific areas of need through meaningful data analysis. Once those areas are identifi lops strategies in order to address those areas of need and close any achievement gaps between subgroups. The team then disseminformation/strategies to the faculty and staff in order to increase overall student achievement and close achievement gaps among s

es your school improvement team (SIT) represent your entire school community, including parents/guardians?

nat additional opportunities exist for everyone in your school community to meaningfully participate in school decision-making proc A rveys ncipal open-door policy rent Advisory Council

L'S SLOs- Please make sure your SLOs are based on critical needs identified through your data review and baseline evic rubric)

#### **INCIPAL SLO 1**

What is the content focus of the SLO? Describe and explain the student group (s) selected for the SLO.

The content focus is English/Language Arts, with an emphasis on writing. The targeted student group is grade 3.

Describe the information and/or data that was collected or used to create the SLO.

At the grade 3 level, Northeast performed lower than the district on the PARCC ELA assessment for the last two years. For the sessment, the overall district score was 737, while Northeast grade 3 students' overall score was 730. For the 2017 assessment, the trict score was 740, while Northeast grade three students scored 734.

16 PARCC ELA - 29.3% of Northeast third grade students met or exceeded expectations, while 38.2% of the third grade students dist exceeded expectations.

17 PARCC ELA - 31.9% of Northeast third grade students met or exceeded expectation, while 42.6% of the third grade students district or exceeded expectations.

ditionally, 22% of the third grade students scored 70% or above on the final ELA benchmark and 50% of the current grade 3 student are above 70% on the final grade 2 ELA benchmark.

How does the SLO support the Goal Planning Process and School Improvement Goals and Strategies?

It has been determined through the goal planning process that there is a significant achievement gap of 45.3% between our lly disadvantaged students and our non-economically disadvantaged students in English/Language Arts. This SLO targets all grade lowever, there is a focus on the economically disadvantaged subgroup. Additionally, this subgroup is a focus of our school improver

Describe what evidence will be used to determine student growth for the SLO.

ssessment will be administered at the beginning of the school year to establish baseline data. At the end of the school year, anothe t will be administered. Using the PARCC 4-point narrative task scoring rubric, all students will improve their writing scores by 1 poin ment to the post-assessment. Any student who scores the highest score on the pre-assessment will maintain that score on the post t.

#### **INCIPAL SLO 2**

What is the content focus of the SLO? Describe and explain the student group (s) selected for the SLO. e content focus of this SLO is mathematics. The targeted student group is grade 4.

ortheast's grade 4 students met or exceeded expectations on the PARCC mathematics assessment.

Describe the information and/or data that was collected or used to create the SLO. erall, Northeast Elementary performed below the district on the grade 4 PARCC mathematics assessment. Northeast's overall averages, the district average was 742.

How does the SLO support the Goal Planning Process and School Improvement Goals and Strategies?

nas been determined through the goal planning process that there is a significant achievement gap between the economically disadvantaged subgroup. There is a 31.7% gap between the achievement of these two subgroups on the 2 essment. This SLO targets all grade 4 students; however, there is a strong focus on the economically disadvantaged subgroup. The sent plan is targeting this subgroup as well.

Describe what evidence will be used to determine student growth for the SLO. students will complete the Imaging Learning beginning-of-year benchmark during the first week of September and the end-of-year t in the middle of May. Each student will be expected to raise his/her benchmark score by 105 points when comparing the data fror essment to the beginning-of-year assessment.

#### V

#### **C PROGRESS**

remains committed to addressing significant gains and progress for all students. As part of the 2017 Bridge to Excellence Master P As are required to analyze their State assessment data, and implementation of goals, objectives and strategies to determine their hievement and classroom practices. Schools in Allegany County are required to do the same.

your analysis of ELA 3-5; 6-8; 10 for FARMS, SE and subgroup data, please address the following for students in your so

1. Root Cause Analysis and Goal Planning Process used to address the Achievement Gap.

hat do you believe are the **Root Cause (s)** (Deepest underlying cause(s) of negative symptoms) for your achievement gap?

te the ACPS Goal Planning Process

- What is the Issue?
  - There is a significant achievement gap between our economically disadvantaged students and our non-economically disadvantaged students in both English/language arts and mathematics.
- What data support the need for a resolution to the identified issue?
  - In English/language arts the gap has increased 31.4% from the 2015 to the 2017 administration of the PARCC assessment. In 2017 the gap is 45.3% between the economically disadvantaged and non-economically disadvantaged students.
- What is the identified goal?
  - The goal is to reduce the achievement gap between the economically disadvantaged and the non-economically disadvantaged students by increasing the percentage of economically disadvantaged students scoring at or abo on PARCC in both ELA.
- Does the identified goal align with an initiative of the ACPS? If so, how/why does it align?
  - Yes. A long-term goal of the ACPS is to reduce the achievement gap between subgroups.
- What is currently preventing the identified goal from being attained?

- Factors leading to the achievement gap:
  - Background knowledge/school readiness is a factor with this subgroup.
  - Access to technology both at home and at school.
  - The pre-k program at our school has shown a decrease in enrollment, causing these students to miss an opportunity to bolster school readiness.
  - Kindergarten Readiness data shows 36% of students entering kindergarten are deemed demonstrating 1
  - In looking at the School Evidence Statement Analysis in the area of English/language arts, Northeast s below the state average in the area of reading informational text.
  - Lack of rigorous PARCC related tasks
  - Need for vertical team planning
  - Need for technology integrated ELA tasks
- What outcome(s) will determine the identified goal has been met?
  - The percentage of economically disadvantaged students scoring at or above level 4 on the PARCC assessment will increase.
- What resources are needed to meet the identified goal?
  - Additional laptop carts. Currently, there are 20 laptops assigned per grade; however, all classes, with the exce kindergarten have over 20 students.
  - Time allotted for keyboarding practice.
  - Additional professional development on the use of evidence based tier II strategies
- What resources are currently available to meet the identified goal?
  - Intervention programs for ELA
  - Intervention teacher
  - Reading specialists
  - Web-based programs
  - Special-Ed Inclusion teacher
  - Title 1 support staff

- Classroom libraries
- What resources are not currently available to meet the identified goal?
  - PARCC-like practice opportunities that are age-appropriate for the younger learners.
- What steps will be taken to fully implement the plan in the effort to reach the identified goal?
  - Keyboarding practice sessions will be implemented in the morning during breakfast and in life skills lessons.
  - Flexible students groups will continue to be a focus.
  - The Gradual Release of Responsibility with a focus on focused and guided instruction
- How will implementation be monitored to reach the identified goal?
  - Principal walk-throughs
  - Benchmarks
  - Student data from Reading Inventory and ELA benchmarks
  - DIBELS

#### Be Completed when 2018 PARCC data is available

- Based on the implementation outcome (s), has the identified goal been reached?
- If the identified goal has been reached, how will capacity be sustained?
- 2. Universal Design for Learning for ELA. How will UDL be used in the classroom to support attainment of your goals? List 3-5 strategies for each UDL principle/mode that will be used consistently during instruction to reduce barriers to learning and p positive academic outcomes for all students.

Danwagentation Drogges
Representation – Process

ing the learner various of acquiring information wowledge.	-Materials such as  - SMARTBoards - SMARTTables - document cameras - tablets - iPads - Laptops to foster student engagement in school Digital materials and media to provide more auditory and visual opportunities for all studentary provide more opportunities for all students as they acquire information and knowledge Flexible grouping - Use of the Gradual Release of Responsibility model - Use of trade books to teach ELA concepts - 6+1 Traits of Writing by Ruth Culham - The Daily 5 by Gail Boushey - Capstone classroom writing collection
s for Expressions: 'ing the learner atives for demonstrating nowledge and skills they know).	<ul> <li>Scholastic News</li> <li>Expression/Action- Product</li> <li>Increase student discourse through turn and talk and think, pair, share</li> <li>Fine Arts will be embedded in instruction and used as a means of representation for stude</li> <li>Allow assessment/project choices to give all students the opportunities to demonstrate wh been learned.</li> <li>Utilize multiple media such as, text, speech, illustrations, storyboards, etc.</li> <li>Use of technology to publish ELA projects</li> <li>Use of sentence starters, story webs, graphic organizers, etc.</li> <li>Use of the Gradual Release of Responsibility model</li> <li>ReadWorks Digital</li> </ul>

#### s for Engagement: tap arners interests, nge them appropriately, otivate them to learn.

#### **Multiple Options for Engagement**

Students are provided opportunities to select how they complete tasks, the order in which they wi complete these tasks, and the means of representation.

- Daily 5
- Speller's Choice Menu
- Flexible Grouping
- Use of the Gradual Release of Responsibility model
- Allow assessment/project choices to give all students opportunities for ownership over the assessment/project and the opportunity to practice self-regulation.
- Offer choices in level of challenge, type of tools used, color, design, sequence, etc.
- Vary activities and sources of information so they can be personalized and contextualized learners' lives.
- Use of activities that are authentic, personal, and purposeful.
- ReadWorks Digital
- Capstone classroom writing collection
- Scholastic News

#### 3. Reading/ELA Data Overview

Long Term Goal: To prepare 100% of students to be college and career ready by graduation.

Short Term Goal: To reduce the gap for FARMS, Special Education and lowest performing subgroup students.

Reading - Proficiency Data (Elementary, Middle and High Schools)

Complete data charts using 2015, 2016, 2017 Data Results.

				2015	5				2016							2017							
	Total		el 1 or 2	Lev	vel 3		l 4 or 5	Total		el 1 or 2	Lev	vel 3		l 4 or 5	Total		l 1 or 2	Lev	vel 3	Leve	el 4 5		
	#	#	%	#	%	#	%	#	#	%	#	%	#	%	#	#	%	#	%	#			
s	49	18	36.8	16	32.7	15	30.6	42	20	47.6	10	23.8	12	28.6	47	17	36.1	15	31.9	15	3.		
rican	0	0	0	0	0	0	0	≤10	≤10	100	0	0	0	0	0	0	0	0	0	0	0		
itino of	≤10	0	0	≤10	100	0	0	≤10	≤10	100	0	0	0	0	0	0	0	0	0	0	0		
raiian or	≤10	0	0	≤10	100	0	0	≤10	≤10	100	0	0	0	0	0	0	0	0	0	0	0		
	46	17	37.0	14	30.4	15	32.6	39	17	.43.6	2	1012			43	14	32.6	14	32.6	15	3₄		
re races	≤10	≤10	100	0	0	0	0	0	0	0	0	0	0	0	≤10	≤10	75	≤10	25	0	0		
cation	≤10	6	60	30	1	1	10	≤10	≤10	66.6	≤10	11.1	≤10	22.2	15	≤10	53.4	≤10	26.7	≤10	2(		
çlish LEP)	≤10	0	0	0	0	≤10	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
ed Meals	31	14	45.2	12	38.7	5	16.1	25	15	60	6	24	4	16	29	13	44.8	12	41.4	≤10	1:		

22	7	31.8	7	31.8	8	36.3	22	12	44.6	1	4.5	9	40.9	17	≤10	29.4	≤10	23.5	≤10	47
27	11	40.7	9	33.3	7	25.9	20	8	40	9	45	3	15	30	12	40	11	36.7	≤10	2:

				2015					2016								2017							
	<b>T.1.1</b>	Level	1 or 2	Lev	el 3	Level	4 or 5		Level	1 or 2	Lev	el 3	Level	4 or 5		Level	1 or 2	Lev	/el 3	Le				
	Total #	#	%	#	%	#	%	Total #	#	%	#	%	#	%	Total #	#	%	#	%	;				
S	48	14	29.2	17	35.4	17	35.4	46	12	26.1	13	28.3	21	45.6	44	16	36.3	11	25	17				
itino of	≤10	≤10	50	≤10	50	0	0	≤10	0	0	0	0	≤10	100	≤10	0	0	≤10	100	0				
raiian or	0	0	0	0	0	0	0	≤10	0	0	≤10	100	0	0	≤10	≤10	100	0	0	0				
	44	13	29.6	15	34.1	16	36.4	44	12	27.3	11	25	21	47.7	41	15	36.6	≤10	22	17				
re races	≤10	0	0	≤10	50	≤10	50	0	0	0	0	0	0	0	≤10	0	0	≤10	100	0				
cation	10	7	70	3	30	0	0	≤10	≤10	50	≤10	25	≤10	25	≤10	≤10	50	≤10	25	≤:				
ed Meals	22	≤10	22.7	8	36.4	≤10	40.9	24	≤10	33.3	10	41.7	≤10	25	26	13	50	≤10	26.9	≤:				
	27	≤10	25.9	8	29.6	12	44.4	20	≤10	35	≤10	10	13	65	23	≤10	39.1	≤10	21.7	≤:				

	21	≤10	33.4	≤10	42.9	5	23.8	26	≤10	26.9	11	42.3	≤10	30.7	21	≤10	33.3	≤10	28.6	≤:
				2015							2016	,						2017		
	Total	Level	1 or 2	Lev	rel 3	Level	4 or 5	Total	Level	1 or 2	Lev	/el 3	Level	4 or 5	Total	Level	1 or 2	Lev	el 3	Le
	#	#	%	#	%	#	%	#	#	%	#	%	#	%	#	#	%	#	%	i
s	43	14	32.6	16	37.2	13	30.2	49	≤10	20.4	19	38.8	20	40.8	51	13	25.5	15	29.4	23
rican	0	0	0	0	0	0	0	≤10	≤10	50	≤10	50	0	0	0	0	0	0	0	0
itino of	0	0	0	0	0	0	0	≤10	≤10	50	≤10	50	0	0	≤10	0	0	0	0	≤:
raiian or																				
ic	0	0	0	0	0	0	0	0	0	0	0	0	0	0	≤10	0	0	0	0	≤:
	41	14	34.2	15	36.6	12	29.3	43	≤10	28.6	16	37.2	19	44.2	46	11	23.9	14	30.4	21
re races	≤10	0	0	≤10	50	≤10	50	≤10	0	0	≤10	50	≤10	50	≤10	≤10	66.6	≤10	33.3	0
cation	≤10	≤10	66.7	≤10	16.7	≤10	16.7	≤10	≤10	66.6	2	22.2	≤10	11.1	≤10	≤10	37.5	≤10	37.5	≤:
ed Meals	31	≤10	32.3	13	41.9	8	25.8	24	≤10	29.2	≤10	33.3	≤10	37.5	29	11	37.9	11	37.9	≤:
	24	≤10	29.2	7	29	10	41.7	28	≤10	17.9	≤10	31.1	14	50	20	≤10	25	≤10	25	≤:

19   \$10   47.4   \$10   21   \$10   47.6   \$10   28.6   31   25.8		114	≤10	36.9		47.4	≤10			≤10	23.8			≤10	28.6	31	≤10	25.8	≤10	32.3	13
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our analysis of Math 3-5; 6-8; Alg I for FARMS, SE, and subgroup data, please address the following for students in you

1. Root Cause Analysis and Goal Planning Process used to address the Achievement Gap.

'hat do you believe are the Root Cause (s) (Deepest underlying cause(s) of negative symptoms) for your achievement gap?

#### e the ACPS Goal Planning Process

- What is the Issue?
  - There is a significant achievement gap between our economically disadvantaged students and our non-economically disadvantaged students in mathematics.
- What data support the need for a resolution to the identified issue?
  - In mathematics there was a 6.2% increase in the gap between economically disadvantaged and non-economical disadvantaged students. The gap between these subgroups on the 2017 PARCC assessment in mathematics is
- What is the identified goal?
  - The goal is to reduce the achievement gap between the economically disadvantaged and the non-economically disadvantaged students increasing the percentage of economically disadvantaged students scoring at or above on PARCC in both ELA and mathematics.
- O Does the identified goal align with an initiative of the ACPS? If so, how/why does it align?
  - Yes. A long-term goal of the ACPS is to reduce the achievement gap between subgroups.
- What is currently preventing the identified goal from being attained?
  - Factors leading to the achievement gap:
    - Background knowledge/school readiness is a factor with this subgroup.
    - Access to technology both at home and at school.
    - The pre-k program at our school has shown a decrease in enrollment, causing these students to miss an opportunity to bolster school readiness.

- Kindergarten Readiness data shows 36% of students entering kindergarten are deemed demonstrating 1
- In looking at the School Evidence Statement Analysis in the area of mathematics, Northeast scored bel state average in the area of modeling and reasoning.
- The first year implementation of the Imagine Math program into the 60 minute daily math block.
- Lack of rigorous PARCC released tasks
- Need for vertical team planning
- Need for technology related math tasks
- Additional PD for written responses in math
- What outcome(s) will determine the identified goal has been met?
  - The percentage of economically disadvantaged students scoring at or above level 4 on the PARCC assessment mathematics will increase.
- What resources are needed to meet the identified goal?
  - Additional laptop carts. Currently, there are 20 laptops assigned per grade; however, all classes, with the exce kindergarten have over 20 students.
  - Time allotted for keyboarding practice.
  - Evidence-based strategies
  - *Math in Practice* Resource Grades K 5 This resource will help with the identification of the big ideas of mathematics instruction, and the unpacking of essential strategies.
  - Imagine Math Computer-based mathematics intervention
- What resources are currently available to meet the identified goal?
  - Math specialists
  - Math manipulatives
  - Web-based programs
  - Special Ed. Inclusion teachers
  - Title I support
  - Mathematics intervention programs for K-2
- What resources are not currently available to meet the identified goal?

- Additional Math interventions
- PARCC-like practice opportunities that are age-appropriate for the younger learners
- What steps will be taken to fully implement the plan in the effort to reach the identified goal
  - Keyboarding practice sessions will be implemented in the morning during breakfast and in life skills lessons.
  - Flexible student groups will continue to be a focus.
  - The Gradual Release of Responsibility with a focus on focused and guided instruction.
- How will implementation be monitored to reach the identified goal?
  - Principal walk-throughs
  - Benchmarks
  - Student data from Imagine Learning and district math benchmarks
  - DIBELS

#### mpleted when 2018 PARCC data is available

- Based on the implementation outcome (s), has the identified goal been reached?
- o If the identified goal has been reached, how will capacity be sustained?

2. Universal Design for Learning for Mathematics- How will UDL be used in the classroom to support attainment of your goals? strategies for each UDL principle/mode that will be used consistently during instruction to reduce barriers to learning and provipositive academic outcomes for all students.

Principle/Mode	Representation – Process
as of Representation: ding the learner various of acquiring information nowledge.	-Materials such as -SMARTBoards -SMARTTables -document cameras -tablets -iPads -laptops to foster student engagement in schoolDigital materials and media to provide more auditory and visual opportunities for all studentsMath trade books by Marilyn Burns -Hard copies of documents using various fonts, size, and background color to provide more opportunitiall students as they acquire information and knowledgeUse of the Gradual Release of Responsibility model
is for Expressions: ding the learner atives for demonstrating knowledge and skills they know).	Expression/Action- Product  -Increase student mathematical discourse through "turn and talk" and "think, pair, share" -Fine Arts will be embedded in instruction and used as a means of representation for student workAllow assessment/project choices to give all students the opportunities to demonstrate what has been l -Utilize multiple media such as: text, speech, illustrations, storyboards, etcUse of calculators, geometric sketch pads, pre-formatted graph paper, manipulatives (counting manipulation tiles, base ten blocks, etc.) -Use of "Think Sheet", graphic organizers, interactive journals, etcNumber talks -Use of CRA -Box Cars and One-Eyed Jacks -Imagine Math

	-IXL -Use of the Gradual Release of Responsibility model
s for Engagement: tap	Multiple Options for Engagement
earners interests, enge them appropriately, notivate them to learn.	Students are provided opportunities to select how they are complete tasks, the order in which they complete these tasks, and the means of representation.  -Flexible Grouping  -Allow assessment/project choices to give all students opportunities for ownership over the assessment/project and the opportunity to practice self-regulation.  -Offer choices in level of challenge, type of tools used, color, design, sequence, etc.  -Vary activities and sources of information so they can be personalized and contextualized to learners' lives.  -Use of the Gradual Release of Responsibility model  -Number Talks  -"Think, Pair, Share"  -Use of activities that are authentic, personal, and purposeful.  -Box Cars and One-Eyed Jacks  -Imagine Math  -IXL

#### 3. Mathematics Data Overview

Long Term Goal: To prepare 100% of students to be college and career ready by graduation.

**Short Term Goal:** To reduce the gap for FARMS, Special Education and lowest performing subgroup students.

Reading – Proficiency Data (Elementary, Middle and High Schools)

Complete data charts using 2015, 2016, 2017 PARCC results.

				2015							2016							2017	1	
	Total	Level	1 or 2	Lev	vel 3	Level	4 or 5	Total	Level	1 or 2	Lev	vel 3	Level	4 or 5	Total	Level	1 or 2	Le	vel 3	Le
	#	#	%	#	%	#	%	#	#	%	#	%	#	%	#	#	%	#	%	
S	49	16	32.6	12	24.5	21	42.9	41	14	34.2	<u>&lt;</u> 10	19.5	19	46.3	47	<u>&lt;</u> 10	21.3	14	29.8	23
rican	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
itino of	<u>&lt;</u> 10	0	0	0	0	<u>&lt;</u> 10	100	<u>&lt;</u> 10	0	0	<u>&lt;</u> 10	100	<u>0</u>	0	0	0	0	0	0	0
raiian or																				
	0	0	0	0	0	0	0	<u>&lt;</u> 10	0	0	0	0	<u>&lt;</u> 10	100	0	0	0	0	0	0
	46	15	32.6	12	26.1	19	41.3	39	14	35.8	<u>&lt;</u> 10	18.0	18	46.2	43	<u>&lt;</u> 10	21	11	25.6	23
re races	<u>&lt;</u> 10	<u>&lt;</u> 10	100	<u>&lt;</u> 10	0	<u>&lt;</u> 10	0	0	0	0	0	0	0	0	<u>&lt;</u> 10	<u>&lt;</u> 10	25	<u>&lt;</u> 10	75	0
cation	10	<u>&lt;</u> 10	50	<u>&lt;</u> 10	20	<u>&lt;</u> 10	30	<u>&lt;</u> 10	<u>&lt;</u> 10	44.4	<u>&lt;</u> 10	11.2	<u>&lt;</u> 10	44.4	15	<u>&lt;</u> 10	46.6	<u>&lt;</u> 10	6.7	<u>&lt;</u> 1
çlish LEP)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ed Meals:																				
	31	13	42.0	<u>&lt;</u> 10	29.0	<u>&lt;</u> 10	29.0	25	12	48	<u>&lt;</u> 10	24	<u>&lt;</u> 10	28	29	<u>&lt;</u> 10	27.6	<u>&lt;</u> 10	34.5	11
	22	<u>&lt;</u> 10	31.8	<u>&lt;</u> 10	22.7	10	45.5	21	<u>&lt;</u> 10	33.4	<u>&lt;</u> 10	19.0	10	47.6	17	<u>&lt;</u> 10	11.8	<u>&lt;</u> 10	41.2	<u>&lt;</u> 1
	27	<u>&lt;</u> 10	33.3	<u>&lt;</u> 10	26.0	11	40.7	20	<u>&lt;</u> 10	35	<u>&lt;</u> 10	20	<u>&lt;</u> 10	45	30	<u>&lt;</u> 10	26.6	<u>&lt;</u> 10	23.3	15

				2015	ı						2016	,						2017	)	
	Total	Level	1 or 2	Lev	/el 3	Level	4 or 5	Total	Level	1 or 2	Lev	/el 3	Level	4 or 5	Total	Level	1 or 2	Lev	vel 3	Le
	#	#	%	#	%	#	%	#	#	%	#	%	#	%	#	#	%	#	%	;
s	48	16	33.3	12	25	20	41.7	46	12	26.1	14	30.4	20	43.5	44	14	31.8	18	40.9	12
ndian or																				
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	0	0	0	0	0	0	0	<u>&lt;</u> 10	0	0	0	0	<u>&lt;</u> 10	100	<u>&lt;</u> 10	0	0	0	0	<u>&lt;</u> 1
	44	14	31.8	12	27.3	18	40.9	44	12	27.3	13	29.5	19	43.2	41	14	34.1	16	39	11
re races	<u>&lt;</u> 10	0	0	0	0	<u>&lt;</u> 10	100	0	0	0	0	0	0	0	<u>&lt;</u> 10	0	0	<u>&lt;</u> 10	100	0
cation	10	<u>&lt;</u> 10	50	<u>&lt;</u> 10	40	<u>&lt;</u> 10	10	<u>&lt;</u> 10	<u>&lt;</u> 10	50	<u>&lt;</u> 10	37.5	<u>&lt;</u> 10	12.5	<u>&lt;</u> 10	<u>&lt;</u> 10	50	<u>&lt;</u> 10	12.5	<u>&lt;</u> 1
ţlish LEP)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

ed Meals																				
	22	<u>&lt;</u> 10	31.8	<u>&lt;</u> 10	36.4	<u>&lt;</u> 10	31.8	24	10	41.6	<u>&lt;</u> 10	29.2	<u>&lt;</u> 10	29.2	26	11	42.3	<u>&lt;</u> 10	34.6	<u>&lt;</u> 1
	27	<u>&lt;</u> 10	33.3	<u>&lt;</u> 10	26.0	11	40.7	20	<u>&lt;</u> 10	25	<u>&lt;</u> 10	30	<u>&lt;</u> 10	45	23	<u>&lt;</u> 10	34.7	11	47.8	<u>&lt;</u> 1
	21	<u>&lt;</u> 10	33.3	<u>&lt;</u> 10	23.8	<u>&lt;</u> 10	42.9	26	<u>&lt;</u> 10	26.9	<u>&lt;</u> 10	30.8	11	42.3	21	<u>&lt;</u> 10	28.6	<u>&lt;</u> 10	33.3	<u>&lt;</u> 1

				2015	;						2016	;						2017	•	
	T. 1.1	Leve	l 1 or 2	Le	vel 3	Level	4 or 5		Level	1 or 2	Lev	vel 3	Level	4 or 5		Level	1 or 2	Lev	vel 3	Le
	Total #	#	%	#	%	#	%	Total #	#	%	#	%	#	%	Total #	#	%	#	%	i
s	43	13	30.2	16	37.2	14	32.6	50	16	32	17	34	17	34	51	19	37.3	<u>&lt;</u> 10	15.7	24
ndian or																				
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	0	0	0	0	0	0	0	0	0	0	0	0	0	0	<u>&lt;</u> 10	0	0	0	0	<u>&lt;</u> 1
	41	13	31.7	16	39	12	29.3	44	13	29.5	15	34.1	16	36.4	46	17	36.9	<u>&lt;</u> 10	13	23
re races	<u>&lt;</u> 10	0	0	0	0	<u>&lt;</u> 10	100	<u>&lt;</u> 10	0	0	<u>&lt;</u> 10	50	<10	50	<10	<u>&lt;</u> 10	66.6	<u>&lt;</u> 10	33.3	0

cation	<u>&lt;</u> 10	<u>&lt;</u> 10	83.3	0	0	<u>&lt;</u> 10	16.7	<u>&lt;</u> 10	<u>&lt;</u> 10	55.6	<u>&lt;</u> 10	44.4	0	0	<u>&lt;</u> 10	<u>&lt;</u> 10	62.5	<u>&lt;</u> 10	12.5	<u>&lt;</u> 1
glish LEP)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ed Meals																				
	30	10	33.3	12	40	<u>&lt;</u> 10	26.7	25	10	40	11	44	4	16	29	15	51.7	<u>&lt;</u> 10	24.1	<u>&lt;</u> 1
	24	<u>&lt;</u> 10	33.3	<u>&lt;</u> 10	33.3	<u>&lt;</u> 10	33.3	29	10	34.5	<u>&lt;</u> 10	31	10	34.5	20	<u>&lt;</u> 10	35	<u>&lt;</u> 10	15	<u>&lt;</u> 1
	19	<u>&lt;</u> 10	26.3	<u>&lt;</u> 10	42.1	<u>&lt;</u> 10	31.6	21	<u>&lt;</u> 10	28.6	<u>&lt;</u> 10	38.1	<u>&lt;</u> 10	33.3	31	12	38.8	<u>&lt;</u> 10	16.1	14

Science section will be omitted for the 2017-2018 year as the transition is made to the NGSS and MISA.

V ERED SYSTEM OF SUPPORT

clude a copy of your MTSS Practice Profile. This profile can be attached to the end of the Plan. Make sure to review your process to show the integration and linkage between your goal planning process and your MTSS priorities.

d upon the results of the MTSS Practice Profile, what are the priority/priorities that the MTSS team selected?

priorities selected by the MTSS team are to close the achievement gap between economically disadvantaged and non-omically disadvantaged students in both English/language arts and mathematics.

How will the priority/ priorities be addressed?
 priorities will be addressed by the use of strategic TIER II and TIER III interventions.

ning and implementing instruction using the GRR and UDL principles

th mindsets in the classroom

I group instruction/differentiation

hment/remediation based on formal and informal assessments

What district support is needed to address your priority/priorities?ling and math specialists

inued professional development on the GRR and UDL

I support specialist

ent supervisors

VΙ

#### **ARNING**

he examination of the 2017-2018 R4K Kindergarten Readiness Assessment Data:

escribe the school's plans, including any changes or adjustments that will be made, for ensuring the progress of students who begin dergarten with Emerging Readiness or Approaching Readiness as determined by the Maryland Kindergarten Readiness Assessment. cussion of the best practices your school has implemented to address the achievement gaps found in the Kindergarten Readiness A ta and the data that will be collected to show that the best practices have been effective.

vas analyzed to determine strengths and weaknesses. For the 2017-18 school year, 29% of kindergarten students scored at Emerging 35% of students scored Approaching Readiness, and 36% of students scored at Demonstrating Readiness. Whole group and small g is determined by the identified weaknesses. The Instructional Resource Library provided by the KRA website correlates to specific conent. These resources are used within instruction to provide extra support.

scribe how the school is working in collaboration with their local Early Childhood Advisory Council and other early childhood rtners/programs (i.e., Judy Centers, Preschool Special Education; Preschool Expansion sites; Head Start; Child Care Programs) to ensuldren are entering kindergarten "demonstrating readiness".

the assessment is shared with our Pre-K program. We collaborate to address areas of weaknesses. PreK adjusts instruction to meet provide extra support for students. Our pre-k teacher collaborates with our local Head Start to ensure all kids are supported. An an meeting is held with Head Start and our early childhood teachers to discuss supports that each individual needs in order to be succ

VII

NCE

Table 12: School Progress Attendance	All Students AMO = 94.0%

Rate		
Grade Level – School Level Data	Attendance Rate	MET Y/N
All Students	95.3%	Υ
Grade PK	92.8	N
Grade K	94.8	Υ
Grade 1	95.3	Υ
Grade 2	96.4	Υ
Grade 3	96.2	Υ
Grade 4	95.6	Υ
Grade 5	95.6	Υ

Table 13: Attendance Rate			
Subgroups – School Level Data	2014-2015	2015-2016	2016-2017
All Students	≥95	95.2	95.3
Hispanic/Latino of any race			96.7
American Indian or Alaska Native			97.2
Asian			na
Black or African American			95.6
Native Hawaiian or Other Pacific Islander			90.6
White	≥95	95.4	95.4
Two or more races	na	≥95	94.2
Special Education	≥95	94.2	95.3
Limited English Proficient (LEP)	na	na	na
Free/Reduced Meals (FARMS)	94.4	94.3	94.6

be where challenges are evident. In your response, identify challenges in terms of grade band(s) and subgroups, especially Special Ecos, ELL and lowest attending.

e will continue to monitor attendance through the 2017-18 school year to ensure we continue to exceed the minimum attendance nt.

De 2-3 strategies/processes that will be used to ensure sufficient progress and include a timeline. dance announcements for classes with perfect attendance endance awards ceremony at the conclusion of the school year with awards and prizes for the students ces team will monitor student attendance e calls and home visits by the administration and counselor

## VIII

#### **L TRUANCY**

of Maryland Regulations COMAR 13!.08.01.04 states that a student is an habitual truant if (a) the student is unlawfully absent from sof days, or portion of days in excess of 20 percent of the school days within any marking period, semester, or year. Habitual truancy at meets all the following criteria (b) The student was absent 5 through 20 days during the school year; (c) The student was in memb 91 or less days.

sed on the Examination of the Habitual Truancy Data, respond to the following:

w many students were identified as habitual truants? None

scribe reasons and specific changes/adjustments in place to reduce the number of habitually truant students.

e will continue to implement the various supports and strategies that are currently in place in order to ensure that we have no stude ally truant.

K

#### **AFETY – SUSPENSIONS**

spension - In school and out of school suspensions

100l Safety – Suspension for Sexual Harassment, Harassment, and Bullying

ne number of in school and out of school suspensions for the 2015-2016 and 2016-2017 school year. Analyze the number of suspensions, harassment and bullying. Comment on the number of suspensions for your school related to these incidents and provide a t number, if applicable.

In School/Out of School Suspensions

r	In School Suspensions	Out of School Suspensions
	≤10	≤10
		≤10

exero suspensions at Northeast Elementary related to the school safety concerns of sexual harassment, harassment, or bullying. So a minimum. We provide all necessary supports within our means to keep children in school. We will continue to provide all all students in order to avoid both in and out-of-school suspensions.

ΚI

#### BEHAVIORAL INTERVENTION & SUPPORTS OR BEHAVIOR MANAGEMENT SYSTEMS

to COMAR 13A.08.06.01 defines Positive Behavioral Interventions and Support program (PBIS) means the research-based, systems a opted by the State Board to:

Build capacity among school staff to adopt and sustain the use of positive, effective practices to create learning environments whe teachers can teach and students can learn; and

Improve the link between research –validated practices and the environments in which teaching and learning occur.

sed on the examination of the discipline data, please describe strategies to support/improve the implementation of the PBIS framev ur school. If you are not a PBIS school, describe your framework and strategies that you use for behavior management. utilizes the Positive Behavior Interventions and Supports (PBIS) framework to improve discipline and maintain a positive school climar Roadrunner Rewards for their positive behavior and good choices. Roadrunner Rewards are given out by all staff members to st fe, responsible and respectful. Additionally, students exhibiting positive behaviors during resource classes are recognized by earning unner.

y, the PeaceBuilders program is implemented in grades 3-5 to decrease bullying, learning distractions and the number of discipline r im is comprised of four classroom lessons to help students understand their role in the peacebuilding process. Each day, students plople, give up put downs, seek wise people, notice hurts and to right wrongs."

tudents take part in weekly Life Skills lessons which are targeted toward appropriate school behavior. During Life Skills, lessons are riate behaviors for a healthy learning climate. Individual and group counseling sessions are provided to at-risk students. Behavior on plans are developed for identified students with the assistance of the Pupil Service Team or the Instructional Consultation Team. received recognition from the state of Maryland for our PBIS program. Northeast has attained Gold status for seven consecutive ye

scribe any research-based strategies/interventions for students needing Tier II behavior support in addition to Tier I behavioral supp

bi-monthly to address the needs of students identified through the ICT process. Staff members trained in providing behicollaborate with classroom teachers to address the needs of targeted students. Additionally, the Guidance Counselor is u d- based strategies with targeted Tier II students.

KIII

#### **RENT/FAMILY ENGAGEMENT**

#### nily Engagement Needs

scribe in a narrative your school's parent/family engagement. Support with data (i.e. volunteer hours, percent of family/parer rticipation from sign in sheets, type and number of parent activities, etc.). Title I schools must analyze information from the T rent Interest Survey.

events including:

- The Annual Meeting was held during the Back to School Night on Wednesday, September 7, 2016. 73 parents attended.
- Math Day was held on Wednesday, October 26, 2016. 98 parents attended.
- Technology Night was held on November 17, 2016. 30 adults attended.
- PARCC Night was held on Thursday, January 26, 2017. 12 adults attended.
- Interest Fair Parent Workshop was held on Wednesday, March 22, 2017. 22 parents attended.
- The Interest Fair was held on April 11, 2017.
- Growth Mindsets Event was held in the spring. 8 adults attended.

addition to these activities to build parent capacity, we held "welcoming" activities to encourage our parents and families to come at our school such as: Veterans' Day Breakfast, Grandparents' Day, Movie Nights, Color Runs, and more. All were well-attended. terms of volunteerism, weekly workshops were offered, and the number of participants increased from the previous year. Every class est readers on Fridays, and parents and family members also volunteered for 5th grade outdoor school, field trips, and other special is year, we will continue to implement all of the activities above along with new initiatives to partner with parents and families in sunts' academic achievement at home.

far, we have held our Back to School Night/Annual Title I Meeting on Wednesday, September 13, 2017, and 106 adults attended. We Math Day on Tuesday, October 24, 2017, in response to 21 of 61 parents requesting support for helping students with math at home rest Surveys. 61 adults attended. We are also offering Books Before Bedtime to build parent capacity in helping their students with sponse to 15 of 61 parents requesting support on Parent Interests Surveys.

e at Northeast Elementary School will continue to strive for excellence in a parent/family engagement program that will support stud

## Parent Advisory/ Title I Parent Committee 2017 - 2018

	Grade Level	
Name	Representation	Position
Steven Morgret	4	PAC Representative
Jade Bean	K	PAC Alternate
Megan Hetz	All	Special Educator
Veronica Thomas	3	Parent
Renee Anderson	1	Parent
Jennifer Hamilton	2	Parent
Kim Grabenstein	5	Parent
Laura Biser	All	Family Engagement Coordinator

"Grade Level Representation" column, identify the grade level being represented by this parent. Under the "Position" column, ident presentative and alternate for the county Parent Advisory Council with "PAC." Identify the other members as Parent, Teacher, Com and so forth. The parent committee must represent a cross section of the school community. Title I schools must have representate evels.

Northeast Elementary School's PARENT/FAMILY ENGAGEMENT PLAN Expectations

lwide Title I school, Northeast Elementary School's Parent/Family Engagement Plan meets and exceeds the requirements of the Tit 16, Every Student Succeeds Act (ESSA).

Elementary School recognizes the importance of forming a strong partnership with parents and community members in order to posts in our school. To promote effective parent/family engagement, the staff at Northeast Elementary School welcomes and encourage members to join them in activities identified in the Action Plan as follows:

- Shared decision-making opportunities
- Annual meeting to explain the schoolwide Title I program
- Opportunities to build and increase understanding, communication, and support between home and school
- Formal and informal evaluation of the effectiveness of parent/family engagement activities
- Opportunities to increase awareness of the available resources offered by Mid Atlantic Equity Consortium, Inc.

#### 1AEC)

- Activities that promote a positive environment of high expectations shared by home and school

Elementary School accepts the Allegany County Public Schools' School-Family-Community Policy and has aligned its school level Parent Plan with the district's Parent/Family Engagement Plan.

fering opportunities to build parent capacity in school decision making, in understanding academic standards, and in asing skills to support academics at home, the school will meet all goals on PARCC 2017-2018.

#### **Action Plan**

Requirements Description of Activities/Actions/ Initiatives Date(s) Whom should you	Requirements	Description of Activities/Actions/ Initiatives	Date(s)	Whom should you co
---	--------------	--	---------	--------------------

			for more information
Shared Decision Making The School Improvement Plan (SIP)is developed with input from parents	Parent representatives on SIT and other decision - making teams collaborate with school staff on the development of the plan. All parents were offered the opportunity to provide input on the SIP at Back to School Night.	Spring Meeting, Monday, May 22, 2017 Sept. 13, 2017	Dan Clark, Tim Farrell, Laura Michael, Natalie Williams, Melissa Moi Teachers
The SIP is available for parent review and input at any time	Parents were invited to review and provide input on the SIP at Back to School Night. A brochure containing a synopsis of the SIP and any revisions was sent home to all parents. It is also posted on the Title I bulletin board in the main lobby of the school. The entire SIP along with an invitation to provide input on it is available for review on the ACPS website.	Sept. 13, 2017 February 2018 ongoing	Dan Clark, Tim Farrell, Natalie Williams, Meli Moran
The Parent Involvement Plan is developed with input from parents.	A committee that includes at least one parent representative from each grade level will meet in April or May to review the current year's plan, including spending of the parent/family engagement funds, and make revisions. The School Improvement Team (SIT) will review the proposed plan. At Back to School Night, parents of all students were offered the opportunity to review the plan and provide feedback. The final plan was submitted to the SIT for approval. Feedback from all parent/family engagement activities and surveys is also used to gather input from parents for the plan. If parents do not agree with the plan, they can contact the principal.	Sept. 13, 2017 Spring Meeting 2018 TBD, ongoing	Dan Clark, Tim Farrell, Natalie Williams, Meli Moran, Laura Michael

The Parent/Family Engagement Plan is distributed to all parents.  With parents, develop a written School-Parent Compact(s) supporting instruction that is signed by teachers, parents, and students.	A summary sheet highlighting details of the Parent Involvement Plan is distributed to all families after the Central Office has approved the SIP. The entire plan is available as part of the SIP on the ACPS website.  At Back to School Night, parents were offered an opportunity to review and provide input on the School-Parent Compact. A committee that includes a least one parent representative from each grade level will meet in April or May to review the current year's School-Parent Compact(s) and make revisions. The proposed compact(s) will be reviewed by the SIT. In September, parents of all students will have an opportunity to review the compact(s) and provide feedback. Comments will be reviewed and revisions made as needed. The final compacts will be submitted to the SIT for approval.	February 2018 ongoing  Sept. 13, 2017  Spring Meeting 2018 TBD, ongoing	Dan Clark, Tim Farrell, Natalie Williams, Meli Moran  Dan Clark, Tim Farrell, Natalie Williams, Meli Moran, Laura Michael
nual Meeting Schools hold parent meetings at least annually to inform parents of the school's role in implementing Title I, the parent's rights, and ways he school will provide for parental/family engagement.	Back to School Night was held and included the Title I Annual Meeting. 106 adults attended. A powerpoint presentation informing parents of the school's role in implementing Title I, the parent's rights, and ways the school will provide parent/family engagement opportunities was shared.	Wednesday, September 13, 2017	Dan Clark, Tim Farrell
ilding Parental Capacity	Back to School Night/Annual Title I Meeting	Sept., 13, 2017	Janel Shoemaker, Dan

Provide assistance to parent in understanding the State's academic content standards and student academic achievement standards, State and local academic assessments.	<ul> <li>"Parent's Guide to Student Success"         publication was distributed to all families.</li> <li>Family Math Day</li> <li>Books Before Bedtime</li> <li>PARCC Night</li> <li>Parent Conference Days</li> </ul>	October 3, 2017 Oct. 24, 2017 Jan. 18, 2018 Feb. 15, 2018 Oct. 3, 2017 & Feb. 14, 2018	Clark, Tim Farrell, SIT, Teachers
Provide materials and parent trainings/workshops to help parents improve their children's academic achievement.	<ul> <li>Interest Fair Workshop</li> <li>Interest Fair</li> <li>Family Math Day, Books Before Bedtime, PARCC Night</li> </ul>	TBD TBD Above	Janel Shoemaker, Dan Clark, Tim Farrell, SIT, Teachers
Educate school personnel on how to work with parents as equal partners in their child's education.	Parent Evaluations are summarized following each event, and results are shared at SIT and/or team meetings to improve future parent programs.  Mid-Year and Parent Interest Surveys are given.	Ongoing  February & April 2018	Janel Shoemaker, Dan Clark, Tim Farrell, SIT, Teachers
Coordinate and integrate programs to increase parent involvement such as the Judy Center and other community resources like the Health Dept., Library, 21st Century After-School Program, Head Start, etc.	<ul> <li>21st Century Afterschool Program</li> <li>Health Department (Dental Sealants Clinic and Behavioral Health Services)</li> <li>FSU (Frostburg State University): Northeast partners with FSU as a Professional Development School. Science presentations, theater production, and field trips are also collaborative efforts.</li> <li>University of Maryland Cooperative Extension SNAP-Ed nutrition program</li> </ul>	MonThurs. February 2018 ongoing	Mandy Hawkins, Coor Dan Clark Teachers Mandy Hawkins

Ensure information is presented in a format and/or language parents can understand.	"Home & School Connection" Newsletters Memos/Letters/Newsletters/ASPEN Family Engagement Coordinator makes phone calls	Monthly Ongoing ongoing	Dan Clark Janell Lamberson Laura Biser
Ensure accessibility for parents with limited English proficiency, parents with disabilities, and parents with other hardships to fully participate in parent/family engagement opportunities.	Administration and all staff work together to ensure all parents can participate in all opportunities. FEC reaches out to underserved families by phone and/or e-mail correspondence. There is an elevator available to visitors.	Ongoing	Dan Clark, Tim Farrell, Janel Shoemaker, Lau Biser All Staff
rview the Effectiveness  The effectiveness of the school's parental/family engagement activities will be reviewed.	The effectiveness of the school's parent/family engagement activities is reviewed after each event and at the end of the year in SIT/Faculty Meetings and at the Spring Meeting with parents.	Ongoing, Spring 2018 TBD	Dan Clark, Tim Farrell, Janel Shoemaker, Lau Michael
id Atlantic Equity Consortium, C) The school will inform parents about the existence of the Mid Atlantic Equity Consortium, Inc. www.maec.org	Information about MAEC is shared with parents and families during the powerpoint presentation at the Annual Meeting. It is also posted on the school's Title I bulletin board and shared in school newsletters, and is available on the ACPS website.	Sept. 13, 2017 ongoing	Dan Clark, Tim Farrell, Janelle Lamberson, La Biser
yce Epstein's Third Type of it Involvement Volunteering	Parents and family members can volunteer to be guest readers, chaperones at 5th grade outdoor school, weekly workshop volunteers, field trip chaperones, and "work from home" volunteers.	ongoing	Dan Clark, Tim Farrell, Cheri Helmstetter, Teachers, Laura Biser

V.

### nal Community for Teachers and Staff- Standard 7

omes to closing the achievement gap for any group of students, we know that focused and targeted professional learning ature of the school improvement effort. What school based professional learning will be/has been coordinated this year our school's achievement gaps?

ofessional Learning Title: GRRUDL

te (s): 8/24/17, 8/25/17, 9/27/17, 1/24/18

going at Northeast Elementary during team meetings and faculty meetings

cation and Time: Supervisor PD @ Mountain Ridge High School 8:00 AM

Supervisor PD @ Cash Valley and George's Creek Elementary Schools 8:00AM

Principal Staff Development at Northeast Elementary at 8:00 AM

ended Audience: Northeast Teaching Staff

nat changes are expected to occur in the classroom as a result of this professional learning? ssons will be planned and delivered following the gradual release of responsibility framework. There is a strong focus on the guided inst of the framework. Teachers will specifically and strategically use questioning, prompting, cueing, explaining and modeling as a categories component of the GRRUDL.

nat knowledge and skills will the participants attain in this professional learning to make these changes happen? achers will learn how to use questioning to check for understanding. They will use prompting to facilitate students' cognitive and metaco and processing. Teachers will effectively use cueing to shift students' attention to focus on specific information, errors, or partial unders vill also learn to effectively use explaining and modeling when students do not have sufficient knowledge to complete tasks.

w will you measure the implementation of the knowledge and skills in the classroom? ring walk-throughs, the principal and assistant principal will observe this system for implementing guided instruction. During formal and is, the principal and assistant principal will closely examine daily lesson plans to ensure plans are written following the framework of the

V.

#### POLICY STRUCTURE AND PRACTICE

your school's mission and vision support the district's mission and vision?

n and vision directly supports those of the district by working collaboratively and respectfully with all stakeholders to raise children patential both socially and academically in order to be college and career ready.

ome ways your school and district can jointly establish buy in with teachers for the GRR and UDL?

ata to show the pathway to continuous improvement and providing the necessary supports to ensure teachers have the tools to feel rk.

tional professional learning, if any, is needed at your school to support GRR and UDL within the classroom?

focused learning on specific components of the GRR framework, one piece at a time. This year, the focus has been on the guided ir will continue to have a focus on that component, along with communicating content and language purpose to our students in an age manner.

ent Plan

will the plan be shared with the faculty and staff?

of the School Improvement Plan and changes from the previous year will be reviewed with the faculty during faculty meetings in -2018. Action Teams will meet and determine plans of action based on 2017-2018 data from PARCC, benchmarks, parent surveys, SIT and Action Teams will determine a calendar of meeting dates. The completed SIP will be presented and reviewed during a faculty ing. The entire plan will be accessible on the school server or Google Drive.

will student progress data be collected, reported to, and evaluated by the SIT?

thly grade level team planning with an administrator will address the implementation of the activities represented in the reading and portions of the plan. Action teams will meet monthly to monitor specified portions of the plan. PBIS will focus on discipline tives, SIT will analyze milestone data and implementation of Reading and Math activities, PAT will focus on the parent involvement ities as stated in the plan. Minutes, sign-ins, and agendas will be filed in the Title I binder and a copy sent to the Federal Office. In Team chairs will present items of discussion at monthly SIT meetings. Minutes from SIT will be given to all staff.

will the SIP be revised based on student progress and the method(s) used to measure student progress?

hmark tests (reading, math) and science benchmarks will be disaggregated by subgroups and analyzed during grade level team ings following each benchmark window. Results of findings will be submitted to SIT chairs to monitor milestone progress. Reading Wath Specialists will be utilized to assist in this process.

t role will classroom teachers and/or departments have in implementing and monitoring the plan?

room teachers will plan and implement evidence based strategies and SIP initiatives into their daily plans. They will assess students nonitor progress and work with specialists to analyze data and adjust instruction accordingly. Teachers will serve on teams to help and implement school initiatives. Teachers will work collaboratively to fulfill the obligations of the plan.

will the initial plan be shared with parents and community members?

fold brochure will be created and presented to families and community members sharing Northeast's areas of focus for Reading, 1, Science, and Discipline. During the fall Title I meeting, a PowerPoint presentation will highlight the SIP contents.

will revisions to the SIP be presented to the staff, parents, and community?

SIT will notify staff members of any revisions to the SIP during regularly scheduled faculty meetings. The SIT will inform the broader of community of SIP revisions through monthly newsletters and messages posted to the school webpage. The affected activities will langed on the SIP document posted on the webpage.

t assistance does the Central Office need to provide in developing, monitoring, assessing, and implementing the plan?

30E has provided funds for the SIT members to meet and write/update the SIP. To assist in the writing of the plan, the central office, ding the Title 1 Instructional Specialists and the Elementary Office staff were readily available to answer any question that came ig the writing phase of the plan. The Central Office provides the Engrade electronic benchmarking program to access and analyze hmark scores. Parent surveys and various other data and reports are also provided. The Title 1 School Support Specialist participates meetings and assists with completing all parts of the plan, and serves as a liaison between school and Central Office to monitor the pl-wide Title 1 plan and program. Using a rubric, the Central Office Technical Assistance Team reviews and provides feedback on the plan. County Reading and Math Specialists will be utilized by classroom teachers and school administration to assist in menting and monitoring the school improvement plan and its components.

he approximate dates and/or calendar for sharing, monitoring, and revising the plan.

#### ıst 2016

e data analysis PARCC and MSA results with staff.

#### ember 7, 2017

the Teacher Night: Present Title I powerpoint including SIP. Teachers share grade level information with parents.

### ber 24-25, 2017

1 Day in the Classroom

#### ber 30-November 4, 2017

ed Food Drive

#### mber 2017

ol Improvement Team (SIT) will analyze Beginning of the Year data to determine whether benchmark targets have been met.

#### ary 2018

w of SIP by Central Office.

rill make revisions based upon review and share with faculty.

#### ary 18, 2018

s Before Bedtime--Literacy Activity--Teachers will share reading strategies with students.

#### uary 2018

rill analyze Middle of the Year data to determine whether benchmarks have been met.

#### uary 2018

vill monitor implementation of activities

#### :h 2017

rill analyze benchmark data to determine whether targets have been met.

### :h 5-9, 2018

Across America

#### :h 21, 2018

est Fair Project Day for parents

nts will be provided with the opportunity to work on an interest project with their child using school resources.

### 2018

rill analyze End of Year data to determine whether benchmarks have been met.

#### 12, 2018

est Fair will be held.

#### **Title I Schools – Four Components**

Components section is an elaboration of the School Improvement Plan.

#### Component 1 - COMPREHENSIVE NEEDS ASSESSMENT

heavy emphasis on completing a comprehensive Needs Assessment since this will be the basis for utilization of Title I full. This section should address the academic achievement of students in relation to meeting the challenging State academ. It should specifically address the needs of those children who are failing or who are at-risk of failing to the meet these states.

### Component 2 – SCHOOLWIDE REFORM STRATEGIES

e evidence-based strategies that the school will implement to address school needs. Include a description of: w each strategy will provide opportunities for all children including each subgroup to meet the State's challenging academ andards. Strategies are tied to an identified need and have a purpose

e methods and instructional strategies that strengthen the academic program of the school, increase the amount and qua arning time, and help provide an enriched and accelerated curriculum. These *may* include programs, activities, and course cessary to provide a well-rounded education

dress the needs of all children in the school with activities that *may* include: counseling, school-based mental health progrecialized instructional support services, mentoring services, and other strategies to improve students' skills outside the ac bject area; prepare for and awareness of opportunities for post secondary education and the workforce; implementation o hoolwide tiered model to prevent and address problem behavior, and early intervening services which coordinate with IDE ofessional development and activities for school personnel to improve instruction and use of data from academic assessmategies for assisting preschool children in the transition from early childhood programs to local elementary programs

### Component 3 A - PARENT, COMMUNITY AND STAKEHOLDER INVOLVEMENT

s developed with the involvement of parents and other members of the community to be served and individuals who will calculated including teachers, principals and other school leaders or paraprofessionals in the school, the LEA and to the extent feasib organizations present in the community and if appropriate, specialized instructional support personnel, technical assistant and school staff.

#### Component 3B - STRATEGIES TO INCREASE PARENT AND FAMILY ENGAGEMENT

requires Title I schools to include parent and family engagement strategies in the schoolwide plan. Strategies for reaching ents/families should be included.

ponent 4 - COORDINATION WITH OTHER FEDERAL, STATE, AND LOCAL SERVICES, RESOURCES AND PROGR

iate and applicable, identify programs such as violence prevention, nutrition, housing, Head Start, adult education, career education programs developed in coordination with other Federal, State and local services, resources and programs that your school.

# NY COUNTY PUBLIC SCHOOLS TUDENT SUCCEEDS ACT

# COMPONENT ONE COMPREHENSIVE NEEDS ASSESSMENT

prehensive Needs Assessment of the entire school takes into account information of the academic achievement of childre the challenging State academic standards, particularly the needs of those children who are failing, or who are at-risk of fachallenging State academic standards. [1114(b)(6)]

prehensive Needs Assessment leads schools to consider multiple data sources such as PARCC, benchmark, Imagine Ma e, discipline, culture/climate etc. Student, teacher, school and community strengths/weaknesses should also be addresse assessment will help schools to identify strategies that will promote academic success for all students.

#### nsider

hat types of data are being collected? How is the data being used by administration, teachers and parents? hat evidence is being collected to demonstrate academic achievement?

w is data being reviewed to focus on subgroup performance?

w is disaggregated data used to guide instruction? Are the strategies successful? What changes need to be implemented hat are the needs of the students, teachers, school and community?

hat are the contributing factors for the needs?

w were members of the school community involved in the data analysis?

nination identifying areas of strength and areas of need may be found on the following pages:

A Needs Assessment pages 14-16 pages 21-23

ience Needs Assessment Waived for 2017-2018

FSS Practice Profilepages 29Irly Learningpages 30tendance Needs Assessmentpages 31-32

# NY COUNTY PUBLIC SCHOOLS TUDENT SUCCEEDS ACT

# COMPONENT TWO SCHOOLWIDE REFORM STRATEGIES

le reform strategies are implemented in order to:

Provide opportunities for all children, including each of the subgroups of students as defined in 1111c(2) to meet the chal State academic standards; (1114(b)(7)(A)(i);

Use methods and instructional strategies that strengthen the academic program in the school, increase the amount and qualearning time and help provide an enriched and accelerated curriculum, which may include programs, activities and cours necessary to provide a well-rounded education; (1114(b)(7)(A)(ii)

Address the need of all children in the school, but particularly the needs of those at risk of no meeting the challenging Sta academic standards.

isider the following:

- ) the strategies increase the quality and quantity of instruction using evidence based methods and strategies?
- e the reform strategies aligned with the findings in the needs assessment?
- bes the strategy require the use of Title I funded personnel?
- ) the strategies address the needs of all low achieving student groups (FARMS, Special Education, ELL, gender)?
- the strategies need to include implementation of a schoolwide tiered model to prevent and address behavioral concerns, exervention services, or activities that coordinate with IDEA?
- ) the strategies need to include professional development for teachers, paraprofessionals, other school personnel or families prove instruction and the use of data from academic assessments?

by do teams of teachers, administrators and parents participate in the decisions regarding the use of reform strategies? rategies for assisting preschool children in the transition from early childhood programs to local elementary school program idents transitioning to middle school?

bes the school need counseling, school-based mental health programs, specialized instructional support services, mentoring ategies to improve students' skills outside the academic subject?

s College and Career Ready Standards for ELA is utilized for ELA instruction. In Fall 2010, the 2011 *Treasure Series* from McGraw-Hill was implemented as the core reading program during the 120 minute language arts block. Research based and best practices are the foundation of the instructional program. Include reading intervention programs such as ERI, Research SRA, Fundations, Wilson Reading, etc. on the chart.

to meet the needs of the targeted subgroup(s) and the identified factors hindering student performance are found on page e complete the chart with additional best practices and strategies that support ELA achievement.

tion of Problem and Supporting Data	Evidence Based Strategy	How will the success of this strategy be evaluated?	Title I Funding Needed to Implement Strategy
significant achievement gap ur economically disadvantaged nd our non-economically aged students in English/language	Computer Assisted Instruction (.37 effect size)	PARCC Scores, 4 Point PARCC Writing Rubric Pre-Post Scores	Active Learning Lab- \$9,000.00  1 Computer Cart- \$1,575.00  25 Laptops- \$743 x 25= \$18,575.00  School-Wide Starfall Subscription-
/language arts, the gap increased			

m 2015 to 2017. In 2017, the gap is ween the economically aged and non-economically aged students.			\$270.00
	Professional Development (.62 effect size)	PARCC Scores, Data Meetings with ELA specialist	Articulation Meetings, 8 subs x \$93= \$744  Team Planning to Implement GRRUDL, 15 subs x \$93= \$1,395  Materials for P.D. (chart paper and markers)= \$33
	Small Group Learning (.49 effect size)	PARCC Scores, Formative Assessments	Classroom Materials to Support Math/ELA/Science- \$5,107.43  Parent Workshop Materials to Support Classroom Instruction- \$180.00 + \$239.00 = \$419.00
	Parental Involvement (.51 effect size)	PARCC Scores, Feedback from Parents	Back to School Night Stipends for Teachers, 16 teachers x 1.5 hours x \$22.73 = \$545.52  Books Before Bedtime Night Stipends for Teachers, 5 teachers x 1.5 hours x \$24.06 = \$180.45  Materials for Books Before Bedtime Night= \$400

	Interest Fair Stipends for Teachers, 3 teachers x 2 hours x \$22.73 = \$136.38
	Materials for Interest Fair = \$400

s College and Career Ready Standards for Math is utilized for math instruction. The 2012 enVISION series by Pearson is e program and is based on the NCTM Standards. Teachers utilize this math resource to implement the math pacing guide ks are available for use in grades PreK-5 three times during the year. PreK and Kindergarten also administer an end of year. Please complete the following chart to include the page number of the SIP where the program or practice can be found

to meet the needs of the targeted subgroups(s) and the identified factors hindering student performance are found on pag mplete the chart with additional best practices and strategies that support math achievement.

tion of Problem and Supporting Data	Evidence Based Strategy	How will the success of this strategy be evaluated?	Title I Funding Needed to Implement Strategy
significant achievement gap our economically disadvantaged nd our non-economically aged students in mathematics.	Computer Assisted Instruction (.37 effect size)	PARCC Scores, Imagine Math and IXL reports	Active Learning Lab- \$9,000.00 1 Computer Cart- \$1,575.00 25 Laptops- \$743 x 25= \$18,575.00
natics, there was a 6.2% increase between economically			School-Wide Subscription to IXL=

· · · · · · · · · · · · · · · · · · ·	1		
aged and non-economically			\$2,100
aged students. The gap between			
groups on the 2017 PARCC			
it in mathematics is 31.7%.			
	Professional Development (.62 effect size)	PARCC Scores, Data Meetings with Specialist	Articulation Meetings, 8 subs x \$93= \$744  Team Planning to Implement GRRUDL, 15 subs x \$93= \$1,395
			Materials for P.D. (chart paper and markers)= \$33
	Small Group Learning (.49 effect size)	PARCC Scores, Ongoing Formative Assessment	Classroom Materials to Support Math/ELA/Science- \$5,107.43  Parent Workshop Materials to Support Classroom Instruction- \$180.00 + \$239.00 = \$419
	Parental Involvement (.51 effect size)	PARCC Scores, Feedback from Parents	Back to School Night Stipends for Teachers, 16 teachers x 1.5 hours x \$22.73 = \$545.5  Interest Fair Stipends for Teachers, 3 teachers x 2 hours x \$22.73 = \$136.38
			Materials for Interest Fair = \$400  Math Night Stipends for Teachers, 2 teachers x 2 hours x \$22.73 (Planning

	rate) = \$90.92
	Math Night Stipends for Teachers, 2 teachers x 2 hours x \$24.06 (Teaching rate) = \$96.24
	Materials for Math Night = \$400

### **VAL NON ACADEMIC NEEDS OF STUDENTS**

ation of Problem and pporting Data	Evidence Based Strategy	How will the success of this strategy be evaluated?	Title I Funding Needed to Implement Strategy

### **PRAL SERVICES**

ol utilizes the evidence-based PBIS schoolwide tiered model to address problem behaviors.

s 34-35 for data and strategies that will be implemented for behavioral support.

#### **ITERVENTION**

rvention services to address student needs are provided. Please list these services.

leed	Activity	IDEA Connection

### SIONAL DEVELOPMENT

nal development is an ongoing commitment. Supervisors provide county staff development related to the state curriculum practices, and differentiated instruction. School level teams continue these professional development initiatives at the sch addition, specific high quality professional development activities identified in the needs assessment process are included provement Plan. ELA and math benchmark assessments, *DIBELS Next*, and unit tests are analyzed to monitor student prostructional changes. The goal of professional development is to provide teachers with effective instructional strategies the achievement for the identified subgroups.

ease see School Improvement Plan:

ELA pages 41-42 Math pages 41-42 Science waived

e below are additional Professional Development activities that will support the implementation of the plan, but are not list o the narrow focus on subgroup performance.

### **Professional Development Calendar/Funding Table**

у	SIP Alignment	What / How Content/Process	Date(s)	Presenters	Funding Source
nal ent	FARMS/Spec ial Ed.	Articulation Meetings	TBD	NA	Title I  8 subs X \$93 = \$744  Materials \$33
nal lent	FARMS/Spec ial Ed.	Team Planning to Implement GRRUDL	TBD	NA	Title I  15 subs x \$93 = \$1,395
nal lent	FARMS/Spec ial Ed.	PLC: Jen Serravallo reading and writing strategies work	TBD	Krista Trenum	NA

	with ELA specialist		

### 3IES TO ASSIST PRESCHOOL CHILDREN IN TRANSITION TO ELEMENTARY SCHOOL PROGRAMS

M	DATE/TIMELINE
with Head Start and PreK Teachers	April 2018
reports provided by Head Start for entering Kindergarten students	April 2018
Kindergarten Parent interviews	August 2017
ening	August/September, 2017
ngs	Ongoing 2017/2018
Kindergarten Orientation Meetings	4/28/17, 8/8/17
stration with Head Start and Pre-K	3/22/18 - 3/23/18
ation between Head Start and Pre-K	11:30 AM Daily
ıse	9/13/17
n meetings between Pre-K and K	May 2018
n meetings between K and Grade 1	May 2018

n meetings between Grades 1-5	May 2018
n meetings with middle school staff	May 2018
ysis meetings	9/28/17, 2/2/18, May 2018
niddle school visitation	5/16/18
tle I Meeting	May 2018

٧Y	COUN	TY PU	BLIC	SCHO	OLS
TU	DENT	SUCCI	EEDS	ACT	

# COMPONENT 3 A PARENT, COMMUNITY AND STAKEHOLDER ENGAGEMENT

vement of parents, families, community members and stakeholders is an important factor in providing for the success of st )

ving persons were involved in planning the parent and family program for the 2017-2018 school year. Representatives she arents/family members; teachers; paraprofessionals; special educator; school staff; administrators; tribal representatives, community members; stakeholders; LEA representative; and technical assistance providers.

Name	Role
Dan Clark	Principal
Tim Farrell	Assistant Principal
Janel Shoemaker	Partnership Action Team Chair
Laura Michael	Title I Support Specialist

Laura Biser	Family Engagement Coordinator
Katie Lewis	Parent Pre-K
Veronica Thomas	Parent Kindergarten, Grade 3
Renee Anderson	Parent Grade 1
Jennifer Hamilton	Parent Grades 2 and 4
Kim Grabenstein	Parent Grades 3 and 5

# NY COUNTY PUBLIC SCHOOLS TUDENT SUCCEEDS ACT

# COMPONENT 3 | STRATEGIES TO INCREASE PARENT AND FAMILY ENGAGEME!

in the school recognize the importance of the home-school connection. Involving parents/families in the school is a crucia hancing student performance. The Allegany County Public Schools' School-Family-Community Engagement Policy is put outed in September to each family in all Title I schools. Title I schools also post a copy of the policy on their Title I bulletin rent resource centers. Each school, in conjunction with the Title I Parent Committee, develops its own parent involvement is posted and also distributed to parents.

Engagement Coordinator is on-site at Northeast Elementary School for 2 days per week. In this position, the Family Engagement coordinator is on-site at Northeast Elementary School for 2 days per week. In this position, the Family Engagement or reaches out to parents to build positive relationships between the home and school through individual communication, ministrators to help build a strong parent program, and builds enthusiasm for parent involvement in the school. re encouraged to be involved in the education of their child(ren) in a variety of ways. ESSA identifies six requirements desapacity to be involved in school. Strategies designed to ensure the implementation of these requirements are found in the mily Engagement Plan. Please include strategies for how to reach parents/families which are hard to reach.

nsider the following:

rent School Compact

hat is the school's plan for engaging parents/families in the development and dissemination of school parent policies and we are parents/families engaged in the school through orientations, parent nights and other activities?

hat evidence based strategies will be used to increase parent/family engagement?

w does the school involve parents, families, teachers, administrators, staff and the community in the school planning and aking process?

w do parents/families give input on the expenditure of Title I funds?

hat is the role of school staff in strengthening the partnership between the home and school?

w do community/business partners support the school to improve student achievement?

e the activities aligned with the six components of parental engagement (communicating, parenting, students learning, volhool decision making and advocacy, and collaborating with the community?

hat evidence is there that the relationship between the school and the community is improving?

ifer to the Parent/Family Engagement section on pages 35-41 for a description of the implementation of these sta

NY COUNTY PUBLIC SCHOOLS TUDENT SUCCEEDS ACT

COMPONENT 4
COORDINATION WITH OTHER FEDERAL,
STATE, AND LOCAL SERVICES, RESOURCES AND PROGRAMS

ol and the community provide many additional services for students who are experiencing difficulties. These may include I ition programs, housing programs, violence prevention, adult education programs, career and technical education program plementing comprehensive support and improvement activities or targeted support and improvement activities as well as s for students as listed in the chart below. 111(d), 1114(b)(5)

Service	Service Provider	Explanation of Service
re	School Nurse	Our nurse provides health support to students and their families.

t Program	Head Start	Articulation meetings between Head Start and Kindergarten teachers are held in the spring.
rsonal, or support	School Counselor	Our counselor provides social, personal, and/or academic support to individual students, small groups, and classes.
learning time students with low achievement	21st Century Staff	21st Century Afterschool Program provides a meal, homework support, physical activity, enrichment opportunities, and parent involvement activities to participating students.
ited instruction	Classroom Teachers, Special Educators, Paraprofessionals, Specialists	Teachers provide differentiated instruction through data analysis at team meetings, collaborative planning opportunities, and co-teaching to meet the needs of all learners.
up instruction	Classroom Teachers, Special Educators, Paraprofessionals, Specialists	Instructional assistants and the special education teacher work with the regular classroom teacher to implement small groups.
in general classes	Staff	Regular education teachers, special education teachers, and instructional assistants work together to include all students.
learning time for special education	Extended School Year	Summer school program is offered to qualified students.
e to families identified needs	Pupil Service Team	Pupil Service Team meets weekly to provide assistance to families in need.
reening	Allegany County Health Department	Students are provided with a dental screening and sealants.

eening	Lions Club	Lions Club provides assistance in getting assistance with acquiring glasses.
d emotional	Mental Health Counselors	Counselors provide assistance as needed.
and academic	Learning Assistance Program	Provides support to students as needed.
support	PBIS	PBIS team provides incentives and recognizes positive behavior while providing support as needed.
upport	Breakfast in the Classroom	All students are provided breakfast in the classroom every day through a grant.
	Allegany County Social Services	Safe and Snug Program provides coats, gloves and scarves to identified students.
pplies	Community Donors	School supplies are available to any student in need.
ties to discuss	Teachers	Parent Conferences are held twice each year and as requested by parents or teachers.
ntervention	Reading Intervention Teacher	ERI, Fundations, Read Naturally, SRA, Wilson, and other intervention programs are implemented to identified students daily.
ion of student eed	Kindergarten Teachers	All incoming kindergarten students are screened by taking the KRA.
ty to address ducational needs	Instructional Consultation Team, Grade Level Teams	ICT and data analysis meetings are held to monitor and address students' needs.

reness	School Resource Officer	D.A.R.E. Program is provided to grade 5 students.
vention program	Classroom Teachers, math specialist	Imagine Math, a computer based math program, evaluates student concept attainment and plans a pathway for each child. This program is only provided in Title I schoolwide schools for students in grades 3-5.
s to support students	Administrators	Title I funding provides homeless students with financial assistance to enable students to remain in the home school, educational programs, acceptable "social-school" activities as well as Title I-like academic services.
cation programs	Allegany College of Maryland	The GED program is offered for adults.

rvisor of Federal and State Programs meets regularly with the instructional supervisory staff to ensure the coordination an of funding. During these staff meetings, personnel assignments, professional development opportunities, budget expend nt assessment are discussed. The Supervisor of Federal and State Programs also completes the Annual Comparability R

ly, the Elementary Supervisors hold monthly Elementary Council Meetings. The Supervisor of Federal Programs attends During these meetings, principals are given an opportunity to express concerns, clarify questions, and are provided with at updates as well as professional development activities.

schools receive a per pupil allocation of local funds to be utilized for instructional materials and equipment to support their little I funding is utilized to supplement the local funding. Included are the proposed budgets for FY 18.

# **FY 18 Coordination of Funding Sources**

ity Title I Fur	ds Title II F	unds 21st Century Learning Centers Grant	Local Funds	Judy Center	Other Funding Source
-----------------	---------------	--	-------------	-------------	-------------------------

nal ent	\$2,172			
ol	\$25,250	\$52,000	\$21,750	
of	\$7,658.43		\$20,391	
	\$118,786.63			
nt	\$2,488.51			
ıt	\$29,150		\$3,000	
d				
ble			\$5,220	
			\$2,695	
			\$20,155	

Title I Budget 2017 – 2018

**Instructional Program: \$36,808.43 (includes FEC)** 

# **Materials**

\$5,107.43

SIP Section	Budget Item Description	Calculate Cost by Category	Total	SIP Alignment to Identified Subgroup/ Need
Math/ELA/Science	Classroom Materials to support Math/ELA/Science	\$5,107.43	\$5,107.43	FARMS Special Ed.

# **Equipment**

\$29,150

SIP Section	Budget Item Description	Calculate Cost by Category	Total	SIP Alignment to Identified Subgroup/ Need
Math/ELA/Science	Active Learning Lab	\$9,000.00	\$9,000	FARMS Special Ed.
Math/ELA/Science	Computer Cart	1 cart x \$1,575	\$1,575	FARMS Special Ed

Math/ELA/Science	Lenova Yoga Multi Touch Laptops	25 laptops x \$743	\$18,575	FARMS Special Ed

# **FEC Materials**

\$181.00

SIP Section	Budget Item Description	Calculate Cost by Category	Total	SIP Alignment to Identified Subgroup/ Need
ELA Math	Parent Workshop materials for teacher request workshop	\$181.00	\$181.00	FARMS Special Education

Web-based

\$2,370.00

SIP Section	Budget Item Description	Calculate Cost by Category	Total	SIP Alignment to Identified Subgroup/ Need
Math	IXL Subscription	1 School-Wide Subscription X \$2,100.00	\$2,100.00	Math FARMS/Special Ed.
Math/ELA	Starfall Subscription	1 School-Wide Subscription X \$270.00	\$270.00	Math/ELA FARMS/ Special Ed.

Title I Budget 2017 – 2018

**Professional Development: \$2,172** 

Stipends / Substitutes \$2,139.00

		SIP Section	<b>Budget Item Description</b>	Calculate Cost by	Total	SIP Alignment to Identified
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		Category		Subgroup/ Need
Professional Development	Articulation Meetings	8 subs x \$93.00	\$744.00	FARMS Special Ed.
Professional Development	Team Planning Implement GRRUDL	15 subs x \$93.00	\$1,395	FARMS Special Ed.

urly Stipends: Teaching- \$24.06

Non-Teaching- \$22.73

bstitutes: Highly Qualified- \$93.00

Materials \$33.00

SIP Section	Budget Item Description	Calculate Cost by Category	Total	SIP Alignment to Identified Subgroup/ Need
Professional Development	Materials for PD (chart paper, etc.)	\$33.00	\$33.00	FARMS Special Ed.

Budget 2017 – 2018

# Parent/Family Engagement: \$2,488.51

# Stipends

# \$1,049.51

on	Budget Item Description	Calculate Cost by Category	Total	SIP Alignment to Identified Subgroup/ Need
amil	Back To School Night	16 Teachers x 1.5 Hrs. x \$22.73	\$545.52	Parent Involvement/FARMS/Special Ed.
ent				
amil	Math Night	2 Teachers x 2 Hours x \$22.73	\$90.92	Parent Involvement/FARMS/Special Ed.
ent				
amil	Math Night	2 Teachers x 2 Hours x \$24.06	\$96.24	Parent Involvement/FARMS/Special Ed.
ent				
amil	Books Before Bedtime Night	5 Teachers x 1.5 Hours x \$24.06	\$180.45	Parent Involvement/FARMS/Special Ed.
ent				

amil	Interest Fair	3 Teachers x 2 Hours x \$22.73	\$136.38	Parent Involvement/FARMS/Special Ed.
ent				

rly Stipends: Teaching- \$24.06

Non-Teaching- \$22.73

# Materials

\$1,439.00

\*Food Allowance – 10% = \$248.85 (Per person: Light snack-\$2-\$3, Breakfast-\$3-\$5, Lunch-\$5-\$8, Dinner-\$8-\$11 or less)

SIP Section	Budget Item Description	Calculate Cost by Category	Total	SIP Alignment to Identified Subgroup/ Need
Title I Parent/Family Engagement	Math Night Materials	\$400.00	\$400.00	Parent Involvement/FARMS/Speci al Ed.
Title I Parent/Family	Books Before Bedtime Materials	\$400.00	\$400.00	Parent Involvement/FARMS/Speci

Engagement				al Ed.
Title I Parent/Family Engagement	Interest Fair Materials	\$400.00	\$400.00	Parent Involvement/FARMS/Speci al Ed.
Title I Parent/Family Engagement	Family Engagement Coordinator Materials	\$239.00	\$239.00	Parent Involvement/FARMS/Speci al Ed.

7: To close the achievement gap between economically and non-economically disadvantaged students in s of English/language arts and mathematics.

E: The use of strategic group Tier II interventions in the areas of English/language arts and mathematics.

VING THE UNDATION hy/What?	INSTALLATION Where/How?	INITIAL IMPLEMENTATION How are we learning?	FULL IMPLEMENTATION How are we sustaining?
rn Options	Prepare People and Systems	Try Out the Practice	Student and System  Outcomes Show the  Practice Works
ose Practice	Train	Reflect and Recommend Improvements in Practice and System	Competent, Organized, Well  Led System for Practice

- e know what options (practices) exist for this priority.
- e agree on which practice we want to implement.
- e have people and systems prepared to implement this practice.
- e have well-trained people who will be trying-out this practice.
- e have tried out this practice.
- e have reflected and recommended improvements in the practice and systems that support it.
- e have student and system outcomes that show this practice is working.

competent, organized, well led system for this practice.

1 To close the achievement gap between economically and non-economically disadvantaged students in English/language arts.

he use of strategic group Tier II interventions in the area of English/language arts.

Action Step	Who	By When	Status Update / Next Steps
FOUNDATION	-		
3.3% gap between our y disadvantaged and our non- y disadvantaged student n the area of ELA.			
ning to staff on Tier II s.	Title I and ELA Specialists	ongoing	Monitor by administration, walk- throughs, support from ELA and Title I specialists

ING			
olement additional Tier II s during small group instruction.	classroom teachers	ongoing	Monitor by administration, walk- throughs, support from ELA and Title I specialists
SCHOOLWIDE IMPLEMENTATIO	N		
t of administration and review of data and best I be evaluated.	administra tion, ELA specialists	ongoing	Monitor by administration, walk- throughs, support from ELA and Title I specialists

2 To close the achievement gap between economically and non-economically disadvantaged students in Mathematics.

The use of strategic group Tier II interventions in the area of mathematics.

Action Step	Who	By When	Status Update / Next Steps
FOUNDATION			
7% gap between our y disadvantaged and our non- y disadvantaged student n the the area of mathematics.			

ning to staff on Tier II s.	Title 1 Math Specialists	ongoing	Monitor by administration, walk- throughs, support from the Title 1 Math Specialist.
ING			•
olement additional Tier II s during small group	classroom teachers	ongoing	Monitor by administration, walk- throughs, support from the Title 1 Math Specialist.
SCHOOLWIDE IMPLEMENTA	ATION		
t of administration and review of data and best I be evaluated.	administra tion, Title 1 Math Specialist	ongoing	Monitor by administration, walk- throughs, support from the Title 1 Math Specialist.

Allegany County Public Schools 2017 – 2018 School Improvement Plan				
age to identify the members of the School Improvement Plan's	team. Please include their affiliation/title.			
rint and Sign)	Affiliation/Title			
Daviel & Cart	Principal			
III Vin Variell	Assistant Principal			
Williams VIIII WILLIAM	Co-Chair, Grade 1 Teacher			
Moran Molissa Moice	Co-Chair, Grade 3 Teacher			
outman Sual Transforman	Kindergarten Teacher			
on Prairie a. Wost	Grade 2 Teacher			
Hook Neather Hode	Grade 4 Teacher			
verez Karen Wert	Grade 5 Teacher			
Mathews Maureex Matheurs	Reading Intervention Teacher			
note Maga Hote	Special Education Teacher			
upson Em Singsan	School Counselor			
cus probagas	Media Specialist			
· Own House	Parent			
0				
November 2017				