ool: John Humbird

Principal: Heather Morga

Part	Table of Contents	Page
	Title Page	1
Ι	Integrated Educational Framework	2-7
II	School Demographics	8-10
III	Administrative Leadership	11-13
IV	Academic Progress	13-26
V	Multi-tiered Systems of Support	27
VI	Early Learning	28
VII	Attendance	29-30
VIII	Habitual Truancy	31
IX	Graduation and Dropout Rates	n/a
X	School Safety/ Suspensions	32
XI	Positive Behavioral Intervention & Supports or Behavior Management Systems	33
XII	Family and Community Engagement; Non-Title I	n/a
XIII	Family and Community Engagement; Title I	34-40
XIV	Professional Community for Teachers and Staff	41
XV	Inclusive Policy Structure and Practice	42
XVI	Management Plan	43-46

XVII	Title I Components (Title I Schools Only) – Separate Document	
XVIII	Title I Evaluation (Title I Schools Only) – Separate Document	
	MTSS Profile	47-50

TED EDUCATIONAL FRAMEWORK

ssion, Vision, and Core Values

Mission Statement

ibird Elementary School seeks to create positive, achieving, winning students by having high expectations and meeting the needs of through differentiated instruction that will have them college and career ready. Our school will promote a safe, structured, and sup ent by fostering positive relationships between students, staff, and school community.

<u>Vision</u>

John Humbird Elementary School students will read, write, and compute to the best of their abilities; will possess a lifelong love of learning; will have instilled and increased understanding and acceptance of diversified learners; will demonstrate respect and care of the universe; and will respect people of all genres, ages, religions, and ethnic backgrounds.

Core Values-

John Humbird Elementary School provides a strong foundation for our students, as they become college and career ready. Our mission, vision, and core values inform our decisions and guide our staff and students daily. Our core values are *Positive Achieving Winning Students* (PAWS).

• Positive – We strive to build positive relationships with all students, parents, and community. Our culture, interests, skills, and backgrounds is an advantage that makes us stronger.

• Achieving – We strive to achieve our best! We work hard to improve academically, socially, and personally. Students are treated equitably to make every student successful every day.

• Winning – In school and out of school, we display integrity, trustworthy, courtesy, kind, caring, appreciation, fairness, and openness. The diversity of our culture, interests, skills, and backgrounds is an advantage that makes us stronger.

• Students – We have passion for our students. Students come first. We exhibit compassion, respect, and positive

expectations for our students to excel.

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

וt and Sign)	Affiliation/Title		
organ	Principal		
z	Assistant Principal		
<i>r</i> ard	Pre-kindergarten teacher		
	Kindergarten teacher		
3lank	Grade 1 teacher		
ell	Grade 2 teacher		

2017 – 2018 School Improvement Plan

)	Grade 3 teacher
	Grade 4 teacher / SIT chair
	Grade 5 teacher / after school co-coordinator
nael	BOE Title I support
son	Resource - Media / Technology coordinator
1	Resource - Physical Education
ckson	School Counselor
tcher	Special Education Facilitator
ehead	Family Engagement Coordinator (FEC)
ammond	Community Representative

nat is the process for developing a shared understanding and commitment to the vision, mission, and core values within the school a mmunity? It is shared monthly in our school newsletter and embedded in our back to school Title I meeting with families.

nen did the last periodic, collaborative review of the vision, mission, and core values by stakeholders occur? **The staff was involvec** veloping the mission and vision during the 2014 - 2015 school year. It is reviewed during the beginning of the year principal staff velopment and throughout the school year.

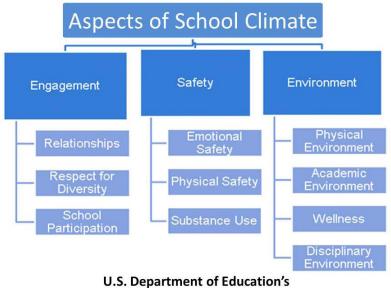
2017 – 2018 School Improvement Plan

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? We revised the mission and vision statements to better align with our school initiatives when we implemen tive Learning Labs (ALL) in our building.

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?



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.

2017 – 2018 School Improvement Plan

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 disc have 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 Educatior :andards 2, 3 and the graph Aspects of School Climate) Please consider answering the following questions in your response.

w are paraeducators (IAs) utilized in your school? ork under the direct supervision of a highly qualified teacher ork in close proximity of a highly qualified teacher w do IAs provide support for students with and without disabilities? ovide support to students identified by the classroom teacher sist with small groups ovide interventions

What are IA responsibilities at your school?

- Provide 1:1 assistance for students
- Work with small groups of students to reinforce reading and math skills taught by the classroom teacher
- Assist with cafeteria, playground, hall, and bus duties

Have you created a schedule that allows IA collaboration with teachers? yes

e your general and special education teachers able to collaborate and plan together on behalf of the students for whom 1 tructional and learning responsibilities? If so, how often and when? If not, what challenges are preventing the collaboration and p neral and Special Education teachers plan weekly with the daily planning schedule. Also, on Tuesdays when our IEP meetings are special education teachers plan with general education teachers when they do not have an IEP meeting to attend. Also, we have co nning days. This planning happens quarterly with general and special education teachers. Each general education teacher plans a ha ecial education teacher. Also, there is before and after school times if needed.

vide an example (s) of how your school engages students of all abilities with each other.

udents of all abilities are fully included within the classroom setting

llaborative groups with peers of all ability levels

adual Release of Responsibility model allows for all students to be engaged throughout the lesson

at professional learning and/or training needs, if applicable, do your faculty/staff have regarding making your school a m :lusive environment for students?

e are a MCIE school and we meet with the MCIE leadership team bi-monthly to assess the needs for the school and plan ofessional development as needed

-teaching strategies were a focus and presented to all faculty and instructional assistants

cently completed a school wide book study using the book, "The Highly Engaged Classroom"

r focus continues to look at instructional levels and data to ensure instructional matches for all students

I

)EMOGRAPHICS aff Demographics

STAFF DATA 2017-2018 School Year

ıble 1

School-based Personnel	Part Time	Full Time	Total
Administrators		2	2

Teachers		19	19
Itinerant staff	6		6
Paraprofessionals	5	5	10
Support Staff	1	3	4
Other	7	6	13
Total Staff	19	35	54

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
 Percentage of faculty who are: Certified to teach in assigned area(s) Not certified to teach in assigned area(s) 	100% certified	100% certified	100% certified	100% certified
For those not certified, list name, grade level course	N/A	N/A	N/A	N/A
Number of years principal has been in the building		1	2	3
Teacher Average Daily Attendance	93.9%	95.8%	94.4%	

Student Demographics

Table 3:	SUBGROUP DATA								
SUBGROUP	2015-2016 TOTAL	2016 – 2017 TOTAL	2017-2018 TOTAL						
American Indian/Alaskan Native	<u><</u> 10	<u><</u> 10	<u><</u> 10						
Hawaiian/Pacific Islander	N/A	<u><</u> 10	N/A						

African American	24	19	20				
White	218	215	218				
Asian	N/A	<u><</u> 10	<u><</u> 10				
Two or More Races	38	31	30				
Special Education	45	45	52				
LEP	N/A	N/A	<u><</u> 10				
Males	143	142	140				
Females	137	138	129				
Total Enrollment (Males + Females)	280	270	269				
FARMS RATE used for School Year	2015-2016	2016 – 2017	2017-2018				
Percentage as of October 31 of Previous School Year	88.96%	91.1%	90.37%				

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

Disability	TOTAL	Disability	TOTAL	Disability	TOTAL
01 Intellectual Disability	<u><</u> 10	06 Emotional Disturbance	n/a	12 Deaf-Blindness	n/a

02 Hard of Hearing	n/a	07 Orthopedic Impairment	n/a	13 Traumatic Brain Injury	<u><</u> 10
03 Deaf	n/a	08 Other Health Impaired	<u><</u> 10	14 Autism	<u><</u> 10
04 Speech/Language Impaired	15	09 Specific Learning Disability	<u><</u> 10	15 Developmental Delay	13
05 Visual Impairment	n/a	10 Multiple Disabilities	<u><</u> 10		

II FRATIVE LEADERSHIP

nat is the role of a principal in the School Improvement Process (SIP)? **Our principal is our instructional leader who has a vision that plemented within the SIP. She sets priorities and leads the team in creating, implementing, and monitoring the plan.** nat is the purpose of your school leadership team in the School Improvement Process (SIP)? **Team members represent grade levels**

 $\mathfrak{a} \mathsf{ring}$ information and ideas in the creation, implementing, and monitoring of the SIP.

2017 – 2018 School Improvement Plan

es your school leadership team (SIT) represent your entire school community, including parents/guardians? **yes** nat opportunities exist for everyone in your school community to meaningfully participate in school decision-making processes? **We llaborative culture in which everyone is encouraged to provide input. Weekly staff meetings, monthly full SIT meetings, team pla**

F, PST, and MCIE include open discourse.

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

L SLO 1

What is the content focus of the SLO? Describe and explain the student group (s) selected for the SLO. **ie content focus is English Language Arts - Writing. The student subgroup that is being identified are students in grades 1-4.**

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

ade level writing progressions, end of the year benchmarks, and PARCC data indicated a need for further support.

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

e to the increased focus on writing and the importance of writing through all content areas, students in grades 1 - 4 will inc mand narrative writing proficiency. By improving writing skills, we are hoping for an increase in the amount of students scc oficient on PARCC.

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

te evidence point would be the amount of students scoring proficient on PARCC would increase. For grade levels not taking the PARCC a would be students in grades 1-2 will show growth on the pre-writing test to the post writing test using the 6+1 rubric of Ideas ganization and Grade 3 and Grade 4 students will show growth using the PARCC rubric. Classroom writing process will be onthly for growth and support when determining flex groupings. Monthly class writing samples will be evaluated during tean setings.

INCIPAL SLO 2

1. What is the content focus of the SLO? Describe and explain the student group (s) selected for the SLO. e content focus is Math. The student subgroup identified are students in grades 3-5.

2017 – 2018 School Improvement Plan

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

ath (previously Think Through Math) baseline data scores indicate students are performing grade levels below the current e I. Students scored at the far below basic, below basic, and basic levels. This shows significant need in Grades 3 - 5 for main 16-2017 PARCC scores indicate a need for students to achieve proficient or advanced scores.

ita for	Grade 3	Level 1-3	2015	83.6%	2016	75%	2017	69.7%
		Level 4-5	2015	16.3%	2016	25%	2017	30.4%
	Grade 4	Level 1-3	2015	90%	2016	75%	2017	64%
		Level 4 -5	2015	9.5%	2016	25%	2017	35.9%
	Grade 5	Level 1-3	2015	64.3%	2016	69.4%	2017	76.5%
		Level 4 -5	2015	35.7%	2016	30.6%	2017	23.5%

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

Increase in math proficiency and performance in Grades 3-5 and an increase in students scoring proficient on PARCC als we are trying to meet.

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

Imagine math is one of the assessments that will be used. Evidence of growth will be measured by 100Q growth over ar. If the score falls in the profieciency range, that score will increase or be maintained. The data results will be recorded will track BOY, MOY, and EOY scores. Another evidence point would be the amount of students scoring proficient on PAR(

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 thei hievement and classroom practices. Schools in Allegany County are required to do the same.

2017 – 2018 School Improvement Plan

your analysis of ELA 3-5; 6-8; 10 for FARMS, SE and subgroup data, please address the following for students in your se 1. Root Cause Analysis and Goal Planning Process used to address the Achievement Gap.

That do you believe are the Root Cause (s) (Deepest underlying cause(s) of negative symptoms) for your achievement gap? (posure to critical vocabulary and higher level thinking opportunities, not making independent reading purposeful, and inade rposeful small groups based on the needs of the students.

e the ACPS Goal Planning Process

- What is the Issue? A weakness in reading literature.
- What data support the need for a resolution to the identified issue? **PARCC scores indicate our lowest performing** area. Grade level data revealed this area to be a major weakness. We are below the state and county average
- Does the identified goal align with an initiative of the ACPS? If so, how/why does it align? Yes, our goal is to increpercentage of students who meet or exceed the expectations in literary reading. This aligns with the ACPS goal increasing the percentage of students who meet or exceed the expectations on PARCC.
- What is currently preventing the identified goal from being attained? Lack of exposure or background knowledge a vocabulary, not facilitating purpose for independent reading, need for alternative evidence-based strategies for group instruction and the analyzation of literary text versus informational text.
- What outcome(s) will determine the identified goal has been met? Data meetings information such as: selection tests, assessments, and county benchmark tests will show an increase in students achieving 70% or higher. Spring 2 from PARCC will show in increase in the percentage of students meeting and exceeding the expectations.
- What resources are needed to meet the identified goal? Staff needs to build background knowledge, implement evibased vocabulary instruction, facilitate purpose for independent reading, and use evidence-based strategies in groups and provide PARCC-like practice opportunities to students monthly.
- What resources are currently available to meet the identified goal? *Treasures* anthologies and leveled readers, Reac and classroom libraries
- What resources are not currently available to meet the identified goal? Lower lexile chapter books for intermediate high-interest books for boys, different lexile books for primary classroom libraries, professional resources for t to gain information on evidence-based strategies for teaching vocabulary, and increased computer based instrusuch as Type to Learn and Kami implementation of after school PARCC tutoring.

2017 – 2018 School Improvement Plan

- What steps will be taken to fully implement the plan in the effort to reach the identified goal? Purposeful school-wid meetings will be held to monitor progress. ELA specialist will conduct professional development as needed. To will participate in a professional learning community focusing on vocabulary instruction. Monthly tasks will be to students and results will be analyzed to determine deficiencies. Teacher/student conferences will be held to professional set goals.
- How will implementation be monitored to reach the identified goal? Implementation will be monitored in team me monthly data meetings with county ELA specialist, administration walk-throughs, and teachers' daily lesson p Feedback from students given during teacher/student conferences will also be used to review progress.

) 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.

Principle/Mode	Representation – Process

s of Representation: 'ing the learner various of acquiring information bowledge.	Hard copies of documents using various fonts, sizes, background color as well as lap tops to acquire infor Digital materials, media, and manipulatives to provide more auditory and visual opportunities for all stude Multiple lexile levels of texts.
s for Expressions: 'ing the learner atives for demonstrating nowledge and skills they know).	Expression/Action- Product Model various strategies for writing and allow student choice for media and materials. Group discussions partner talk will be utilized. Assessment / project choice given to students to have the opportunity to demc what has been learned.
s for Engagement: tap arners interests, nge them appropriately, otivate them to learn.	Multiple Options for Engagement Options to use technology to complete tasks (Word, Powerpoint,etc) Allow assessments / project choices all students opportunities for ownership over the assessment / project and the opportunity to practice self regulation. Multiple lexile levels of texts. High interest books for boys

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							2016							2017		
	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	Lev	vel 3	Le
	#	#	%	#	%	#	%	#	#	%	#	%	#	%	10tai #	#	%	#	%	1
s	49	33	67.4	<u><</u> 10	12.2	<u><</u> 10	20.4	40	21	52.5	<u><</u> 10	12.5	14	35.0	33	15	45.4	<u><</u> 10	12.1	14
ndian or ve	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/ŧ
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
rican	<u><</u> 10	<u><</u> 10	<u><</u> 10	n/a	n/a	<u><</u> 10	<u><</u> 10	<u><</u> 10	n/a	n/a	n/a	n/a	<u><</u> 10	<u><</u> 10	<u><</u> 10	n/a	n/a	<u><</u> 10	100	n/a
itino of	<u><</u> 10	<u><</u> 10	<u><</u> 10	n/a	n/a	<u><</u> 10	<u><</u> 10	<u><</u> 10	n/a	n/a	n/a	n/a	<u><</u> 10	<u><</u> 10	n/a	n/a	n/a	n/a	n/a	n/ŧ
vaiian or ic	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/ŧ
	29	20	69	<u><</u> 10	10.3	<u><</u> 10	20.7	36	18	50	5	13.9	13	36.1	24	11	45.8	<u><</u> 10	<u><</u> 10	11
re races	11	<u><</u> 10	54.6	<u><</u> 10	27.3	<u><</u> 10	18.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<u><</u> 10	<u><</u> 10	50	<u><</u> 10	12.5	<u><</u> '
cation	13	<u><</u> 10	69.2	<u><</u> 10	23.1	<u><</u> 10	7.7	<u><</u> 10	<u><</u> 10	<u><</u> 10	n/a	n/a	n/a	n/a	<u><</u> 10	<u><</u> 10	100	n/a	n/a	n/ŧ

slish LEP)	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/ŧ
ed Meals:	••	31	66	<u><</u> 10	12.8	<u><</u> 10	21.3	34	21	61.8	<u><</u> 10	11.8	<u><</u> 10	26.4	32	14	43.8	<u><</u> 10	12.5	14
	24	14	58.3	<u><</u> 10	16.7	<u><</u> 10	25.0	21	<u><</u> 10	42.9	<u><</u> 10	4.8	11	52.4	15	<u><</u> 10	40	<u><</u> 10	6.7	<u><</u> '
	25	19	76	2	8.0	<u><</u> 10	16.0	19	12	63.2	<u><</u> 10	21.1	<u><</u> 10	15.8	18	<u><</u> 10	50	<u><</u> 10	16.7	<u><</u> '

				2015							2016							2017		
	Tatal	Level	1 or 2	Lev	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 #	#	%	#	%	1
s	42	25	59.5	11	26.2	<u><</u> 10	14.3	41	12	29.3	19	46.3	<u><</u> 10	24.4	42	19	45.3	<u><</u> 10	16.7	16
ndian or ve	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n												
	n/a	<u><</u> 10	n/a	n/a	<u><</u> 10	<u><</u> 10	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n						
rican	<u><</u> 10	n/a	n/a	<u><</u> 10	<u><</u> 10	<u><</u> 10	<u><</u> 10	<u>≤</u> 10	n/a	n/a	<u><</u> 10	<u><</u> 10	60.0	<u><</u> 10	40.0	n				
atino of	<u><</u> 10	n/a	n/a	n/a	n/a	<u><</u> 10	<u><</u> 10	<u><</u> 10	n/a	n/a	<u><</u> 10	<u><</u> 10	n/a	n/a	<u><</u> 10	n/a	n/a	n/a	n/a	<u><</u>

raiian or ic	n/a	n/a	n/a	n/a	n															
	28	16	57.1	<u><</u> 10	28.6	<u><</u> 10	14.3	33	<u><</u> 10	30.3	13	39.4	<u><</u> 10	30.3	33	14	42.5	<u><</u> 10	15.2	14
re races	<u><</u> 10	<u><</u> 10	<u><</u> 10	n/a	n/a	<u><</u> 10	<u><</u> 10	<u><</u> 10	n/a	n/a	<u><</u> 10	<u><</u> 10	n/a	n/a	<u><</u> 10	<u><</u> 10	66.7	n/a	n/a	<u><</u>
cation	<u><</u> 10	90.0	n/a	n/a	<															
រlish LEP)	n/a	n/a	n/a	n/a	n															
ed Meals:	37	24	64.8	10	27.0	<u><</u> 10	8.1	40	11	27.5	19	47.5	<u><</u> 10	25.0	37	18	48.6	<u><</u> 10	18.9	12
	20	13	65	<u><</u> 10	25.0	<u><</u> 10	10.0	19	<u><</u> 10	26.3	<u><</u> 10	47.4	<u><</u> 10	26.3	22	<u><</u> 10	36.4	<u><</u> 10	18.2	<
	22	12	54.6	<u><</u> 10	27.3	<u><</u> 10	18.1	22	<u><</u> 10	31.8	<u><</u> 10	45.5	<u><</u> 10	22.7	20	11	55	<u><</u> 10	15.0	<

				2015	1						20	16					2	017		_
		Level 1 or 2 Level 3 Total					l 4 or 5			el 1 or 2	Lev	vel 3	Lev	vel 4 or 5		Level '	1 or 2	Le	vel 3	Lŧ
	Total #	#	%	#	%	#	%	Total #	#	%	#	%	#	%	Total #	#	%	#	%	#
s	43	15	34.9	21	48.8	<u><</u> 10	16.3	37	17	45.9	11	29.7	<u><</u> 10	24.3	35	<u><</u> 10	20	13	37.1	15

ndian or ve	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<u><</u> 10	n/a	n/a	n/a	n/a	<u><</u> 1
rican	<u><</u> 10	n/a	n/a	<u><</u> 10	n/a	n/a	<u><</u> 10	<u><</u> 10	28.6	<u><</u> 10	57.1	<u><</u> 1								
atino of	<u><</u> 10	n/a	n/a	<u><</u> 10	<u><</u> 10	n/a	n/a	<u><</u> 10	n/a	n/a	n/a	n/a	<u><</u> 10	<u><</u> 10	<u><</u> 10	n/a	n/a	n/a	n/a	<u><</u> 1
vaiian or ïc	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/
	31	13	42	13	41.9	<u><</u> 10	16.1	28	11	39.3	10	35.7	<u><</u> 10	25.0	20	<u><</u> 10	20.0	<u><</u> 10	35.0	<u><</u> 1
re races	<u><</u> 10	n/a	n/a	<u><</u> 10	<u><</u> 10	n/a	n/a	<u><</u> 10	n/a	n/a	n/a	n/a	n/a	n/a	<u><</u> 10	<u><</u> 10	20.0	<u><</u> 10	40.0	<u><</u> 1
cation	<u><</u> 10	n/a	n/a	<u><</u> 10	n/a	n/a	<u><</u> 10	<u><</u> 10	83.4	n/a	n/a	<u><</u> 1								
çlish LEP)	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/ɛ
:ed MS)	37	13	35.1	19	51.4	<u><</u> 10	13.5	33	15	45.4	11	33.3	<u><</u> 10	21.2	32	<u><</u> 10	21.9	13	40.6	12
	22	<u><</u> 10	36.4	11	50.0	<u><</u> 10	13.6	16	<u><</u> 10	37.5	<u><</u> 10	31.3	<u><</u> 10	31.3	20	<u><</u> 10	15.0	<u><</u> 10	45.0	<u><</u> 1

2017 – 2018 School Improvement Plan

	21	<u><</u> 10	33.3	<u><</u> 10	47.6	<u><</u> 10	19.0	21	11	52.4	<u><</u> 10	28.6	<u><</u> 10	19.0	15	<u><</u> 10	26.6	<u><</u> 10	26.7	<u><</u> 1
--	----	----------------	------	----------------	------	----------------	------	----	----	------	----------------	------	----------------	------	----	----------------	------	----------------	------	---------------

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? Limited foundational skills and a discrepancy in applying content knowledge in daily mathematical activities.

- What is the Issue? A weakness in mathematical application.
- What data support the need for a resolution to the identified issue? PARCC scores indicated low performance in mathematics. Grade level date indicated this is a major weakness. Grade level data and Imagine Math (grade data revealed this area to be a major weakness. We are below the state and county averages.
- Does the identified goal align with an initiative of the ACPS? If so, how/why does it align? Yes, our goal is to increpercentage of students who meet or exceed the expectations in math. This aligns with the ACPS goal of increase percentage of students who meet or exceed the expectations on PARCC.
- What is currently preventing the identified goal from being attained? Lack of exposure to foundational skills, inab carry over and retain previously taught skills and lack of confidence and risk taking abilities.
- What outcome(s) will determine the identified goal has been met? County benchmark tests will show an increase is students achieving 70% or higher. Spring 2018 data from PARCC will show an increase in the percentage in s meeting or exceeding the expectations. Imagine Math benchmarks will show improvements from the beginnin year to middle of the year to end of the year.
- What resources are needed to meet the identified goal? Provide PARCC like tasks monthly to apply math skills ar vocabulary. County math specialist and teachers will disaggregate students responses and then have time to r with students.
- What resources are currently available to meet the identified goal? Imagine Math, IXL, Box Cars and One Eyed J Math Solution and Number Talk books, Common Core Standard Practice Workbook and PARCC released mathematical statements of the statement of the state
- What resources are not currently available to meet the identified goal? Universal math screener for all grade levels. like task bank with rubrics, county math specialist to model lessons with students, and long range planning wi

2017 – 2018 School Improvement Plan

specialist, increased computer based instruction such as Type to Learn and Kami, implementation of after sch PARCC tutoring.

- What steps will be taken to fully implement the plan in the effort to reach the identified goal? Purposeful school-wic meetings will be held to monitor progress. Math specialist will conduct professional development as needed. N tasks will be given to students and results will be analyzed to determine deficiencies. Teacher/student conferen be held to provide feedback and set goals.
- How will implementation be monitored to reach the identified goal? Implementation will be monitored in team me monthly data meetings with county math specialist, administration walk-throughs, and teachers' daily lesson p Feedback from students given during teacher/student conferences will also be used to review progress. Mid-ye end of year Imagine Math data will be analyzed for student growth.

mpleted 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 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 provi positive academic outcomes for all students.

Principle/Mode	Representation – Process
s of Representation: ling the learner various of acquiring information nowledge.	Hard copies of documents using various fonts, sizes, background color as well as lap tops to acquire inform Digital materials, media, and manipulatives to provide more auditory and visual opportunities for all stude Low-tech and high-tech lessons will be incorporated to better meet the needs of all learners.
s for Expressions:	Expression/Action- Product
ling the learner atives for demonstrating knowledge and skills they know).	Model various strategies to solve problems and allow student choice when solving problems. Group discu and partner talk will be utilized. Assessment / project choice given to students to have the opportunity to demonstrate what has been learne Practice skills through a variety of learning activities.
s for Engagement: tap	Multiple Options for Engagement
earners interests, enge them appropriately, notivate them to learn.	Options to use technology to complete tasks (Word, Powerpoint,etc) Allow assessments / choice of strategy and math tools to give all students opportunities for owner over the assessment / project and the opportunity to practice self-regulation. Student interests will be incorporated into the lessons and tasks. Allow struggling readers the option of text-to-speech to reduce barriers with math.

natics 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.

2017 – 2018 School Improvement Plan

Reading – Proficiency Data (Elementary, Middle and High Schools) Complete data charts using 2015, 2016, 2017 PARCC results.

				2015							2016							2017		
	Tatal	Level	1 or 2	Lev	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 #	#	%	#	%	1
s	49	26	53.0	15	30.6	8	16.3	40	21	52.5	<u><</u> 10	<u><</u> 10	<u><</u> 10	<u><</u> 10	33	16	48.5	<u><</u> 10	<u><</u> 10	<u><</u> '
ndian or ve	n/a	n																		
	n/a	n																		
rican	<u><</u> 10	n/a	n/a	<u><</u> 10	<u><</u> 10	<u><</u> 10	n/a	n/a	n											
itino of	<u><</u> 10	<u><</u> 10	<u><</u> 10	n/a	n/a	<u><</u> 10	<u><</u> 10	<u><</u> 10	n/a	n/a	n/a	n/a	<u><</u> 10	<u><</u> 10	n/a	n/a	n/a	n/a	n/a	n
raiian or ic	n/a	n																		
	29	15	51.7	<u><</u> 10	<u><</u> 10	<u><</u> 10	<u><</u> 10	36	18	50.0	<u><</u> 10	<u><</u> 10	<u><</u> 10	<u><</u> 10	24	<u><</u> 10	<u><</u> 10	<u><</u> 10	<u><</u> 10	<u><</u> '
re races	11	<u><</u> 10	<u><</u> 10	<u><</u> 10	<u><</u> 10	n/a	<u><</u> 10	n												

cation	13	<u><</u> 10	n/a	n/a	<u><</u>															
slish LEP)	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n
ed Meals:	47	25	53.2	15	31.9	<u><</u> 10	<u><</u> 10	34	21	61.8	<u><</u> 10	<u><</u> 10	<u><</u> 10	<u><</u> 10	32	16	50.0	<u><</u> 10	<u><</u> 10	<u>`</u>
	24	11	45.9	<u><</u> 10	<u><</u> 10	<u><</u> 10	<u><</u> 10	21	<u><</u> 10	15	<u><</u> 10	<u><</u> 10	<u><</u> 10	<u><</u> 10	<u><</u>					
	25	15	60.0	<u><</u> 10	<u><</u> 10	<u><</u> 10	<u><</u> 10	19	11	57.9	<u><</u> 10	<u><</u> 10	<u><</u> 10	<u><</u> 10	18	<u><</u> 10	<u><</u> 10	<u><</u> 10	<u><</u> 10	<u><</u> '

		2015						2016							2017						
	Tabal	Level	1 or 2	Lev	vel 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	42	25	59.5	13	31.0	<u><</u> 10	<u><</u> 10	40	21	52.5	<u><</u> 10	<u><</u> 10	<u><</u> 10	<u><</u> 10	42	21	50.0	<u><</u> 10	<u><</u> 10	14	
ndian or ve	n/a	n																			
	n/a	<u><</u> 10	n/a	n/a	n/a	n/a	<u><</u> 10	<u><</u> 10	n/a	n/a	n/a	n/a	n/a	n							
rican	<u><</u> 10	n/a	n/a	<u><</u> 10	<u><</u> 10	<u><</u> 10	n/a	n/a	n/a	n/a	<u><</u> 10	<u><</u> '									

atino of	<u><</u> 10	n/a	n/a	n/a	n/a	<u><</u> 10	<u><</u> 10	<u><</u> 10	n/a	n/a	<u><</u> 10	<u><</u> 10	n/a	n/a	<u><</u> 10	n/a	n/a	n/a	n/a	<u><</u> '
raiian or ic	n/a	n																		
	28	15	53.5	<u><</u> 10	<u><</u> 10	<u><</u> 10	<u><</u> 10	32	15	46.9	<u><</u> 10	<u><</u> 10	<u><</u> 10	<u><</u> 10	33	16	48.5	<u><</u> 10	<u><</u> 10	<u><</u> '
re races	<u><</u> 10	n/a	n/a	<u><</u> 10	<u><</u> 10	<u><</u> 10	n/a	n/a	n/a	n/a	<u><</u> 10	n								
cation	<u><</u> 10	<u><</u> '																		
çlish LEP)	n/a	n																		
ed Meals:	37	23	62.1	11	29.7	<u><</u> 10	<u><</u> 10	39	20	51.3	<u><</u> 10	<u><</u> 10	<u><</u> 10	<u><</u> 10	37	20	54.0	<u><</u> 10	<u><</u> 10	<u><</u> '
	20	11	55.0	<u><</u> 10	<u><</u> 10	n/a	n/a	18	<u><</u> 10	22	11	50.0	<u><</u> 10	<u><</u> 10	<u><</u> '					
	22	11	55.0	<u><</u> 10	<u><</u> 10	n/a	n/a	22	12	54.6	<u><</u> 10	<u><</u> 10	<u><</u> 10	<u><</u> 10	20	<u><</u> 10	<u><</u> 10	<u><</u> 10	<u><</u> 10	<u><</u> '

	2015							2016						2017					
Total	Level	1 or 2	Lev	vel 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
10tai #	#	%	#	%	#	%	#	#	%	#	%	#	%	#	#	%	#	%	1

S	42	14	33.3	13	31.0	15	35.7	36	18	50.0	<u><</u> 10	<u><</u> 10	11	30.6	35	16	45.7	<u><</u> 10	<u><</u> 10	<u><</u> '
ndian or ve	n/a	n																		
	n/a	<u><</u> 10	n/a	n/a	<u><</u> 10	<u><</u> 10	<u><</u> '													
rican	<u><</u> 10	n																		
itino of	<u><</u> 10	n/a	n/a	<u><</u> 10	n/a	n/a	<u><</u> 10	<u><</u> 10	<u><</u> 10	n/a	n/a	<u><</u> 10	<u><</u> 10	n						
<i>r</i> aiian or ic	n/a	n																		
	30	13	43.3	<u><</u> 10	<u><</u> 10	<u><</u> 10	<u><</u> 10	28	14	50.0	<u><</u> 10	<u><</u> 10	<u><</u> 10	<u><</u> 10	20	<u><</u> 10	<u><</u> 10	<u><</u> 10	<u><</u> 10	<u><</u> '
re races	<u><</u> 10	n/a	n/a	<u><</u> 10	n/a	n/a	<u><</u> 10	<u><</u> 10	n/a	n/a	<u><</u> 10	<u><</u> '								
cation	<u><</u> 10	n/a	n/a	<u><</u> 10	n															
;lish LEP)	n/a	n																		
ed Meals:	37	13	35.1	12	32.4	12	32.4	32	18	50.0	<u><</u> 10	<u><</u> 10	11	30.6	32	16	50.1	<u><</u> 10	<u><</u> 10	<u>`</u>

| 2 | 1 | <u><</u> 10 | 16 | <u><</u> 10 | 20 | <u><</u> 10 | <u><</u> 10 | <u><</u> 10 | <u><</u> 10 | <u><</u> ' |
|---|---|----------------|----------------|----------------|----------------|----------------|----------------|----|----------------|----------------|----------------|----------------|----------------|--------|----------------|----------------|----------------|----------------|---------------|
| 2 | 1 | <u><</u> 10 | 20 | <u><</u> 10 |
15 | <u><</u> 10 | <u><</u> 10 | <u><</u> 10 | <u><</u> 10 | <u><</u> ' |

ence 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?

e doing an extension of our plan from last year adding Tier II and Tier III to our behavior focus. After completing the last year and disaggregating the data, we found that we made appropriate changes to meet the needs of the students a growth was indicated in ELA and Math. However, data has indicated the need for the focus to be on Tier II and Tier II ions to gain progress in ELA and Math.

- How will the priority/ priorities be addressed? Monthly meetings, disaggregation of data of students in the yellow and red zones, and continue using an universal behavior screener. We also will be creating a Tier II team that will unfold from PST and PBIS. The SWPBIS Tiered Fidelity Inventory indicated this to be a need.
- What district support is needed to address your priority/priorities? Kathy Eirich has been a MTSS / MCIE / PBIS support to our school and continues to be involved with our MCIE leadership team. Mrs. Morgan and Dr. Jackson are members of the

2017 – 2018 School Improvement Plan

county behavior intervention committee. Jayme Golliday and Mandy Schall county reading and math specialists provide school based support to staff and administration.

∕I \RNING

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 idergarten 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.

• Of the 43 students who participated in the KRA at the beginning of kindergarten, 11 students were at an em level and less than 10 students were approaching level. There were no glaring disparities with regard to stree weaknesses in the areas of either reading or math. Both reading and math show levels of emergent readine regard to grade level skills necessary to begin kindergarten. To address the weaknesses, students' progress monitored throughout the school year using both formal and informal assessments. Formal assessments in benchmarks, DIBELS, and quarterly grade level testing. To address daily progress, formative assessment and such as exit tickets in math, weekly unit assessments in reading, daily group-related work, and teacher obse will dictate and drive instruction to improve students' abilities and success in the classroom. Daily and weel

2017 – 2018 School Improvement Plan

differentiated flexible groupings will aid in addressing student needs. Students will be placed and moved fro

intervention based on DIBEL scores and teacher input.

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 ensulter are entering kindergarten "demonstrating readiness".

• The principal is a member of the Early Childhood Advisory Council and any information shared will be discussed w kindergarten staff. Kindergarten staff will share concerns with the principal to be shared with the Council. Articulati place in the Spring with Head Start and our Pre-kindergarten teacher. At this time, teachers share information about strengths and challenges as well as parent involvement. This helps to create a positive transition as the students mo the prekindergarten and kindergarten programs. The Judy Center sends flyers to school about different events parel participate in and encourages attendance. The Judy Center also provides vision screenings to prekindergarten stude identify vision discrepancies early in order to be proactive and prevent learning difficulties that could be caused due trouble.

Table 12: School Progress Attendance Rate	All Students AMO = 94.0%						
Grade Level – School Level Data	Attendance Rate	MET Y/N					
All Students	93.5	Ν					
Grade 01	93.9	Ν					
Grade 02	94.9	Υ					
Grade 03	92.0	Ν					
Grade 04	93.2	Ν					
Grade 05	93.7	Ν					

Table 13: Attendance Rate			
Subgroups – School Level Data	2014-2015	2015-2016	2016-2017
All Students	94.7	94.1	92.9
Hispanic/Latino of any race	n/a	n/a	94.4
American Indian or Alaska Native	n/a	n/a	n/a
Asian	n/a	n/a	97.8
Black or African American	<u>></u> 95.0	93.9	91.1
Native Hawaiian or Other Pacific Islander	n/a	n/a	n/a
White	94.4	94.3	93.2
Two or more races	<u>></u> 95.0	93.0	91.4
Special Education	94.4	94.1	91.8
Limited English Proficient (LEP)	n/a	n/a	n/a
Free/Reduced Meals (FARMS)	94.5	94.0	92.6

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

several attendance challenges in grade level bands at John Humbird Elementary School. Grades 1, 2 and 3, and 5 did not meet the Al I looking at the school population, African-American students, Special Education students, FARMS, and Two or more races did not m

be 2-3 strategies/processes that will be used to ensure sufficient progress and include a timeline.

AP Coordinator will make daily phone calls to touch base with parents/ guardians with excessive attendance.

ng programs among the students. Let older students with good attendance regularly assist younger students. Specifically, determine students help younger students transition from elementary to middle school and also from middle school to high school.

2017 – 2018 School Improvement Plan

sits concerning student absences if parents/guardians cannot be reached by telephone. Explore the possibility of creating flexible scl lors to complete home visits.

ade referrals to outside agencies for parent and student support.

ental health and transportation issues reviewed and a plan in place.

emblies for parents/guardians and the students who are chronically absent. Provide suggestions to get students back to school and (ces if they don't return. Make necessary resources available at the meeting to make it effective for parents and guardians; the point s to be educational, not punitive.

ng individual student needs- Identifying risks of student disengagement from education needs to happen early so that actions can be avoid these risks. In order to effectively address these risks, schools should work in partnership with the significant adults in the stud ding families, as well as with community agencies and services.

tate and County Guidelines & policies.

e want to continue some of our attendance activities as well as incorporate new attendance activities into our plan. School discussio one calls home have led to positive conversations with parents and students often come to school tardy after the phone call has bee

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 s of 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? 1 ten students would be identified as habitual truants.

scribe reasons and specific changes/adjustments in place to reduce the number of habitually truant students. include health-related illness, homelessness, mental health issues, transportation, and family issues that impacted attendance.

weekly pupil service team meetings with our school pupil service worker, work with the guidance counselor forming attendance nome visits, make daily phone calls, participate in the Red Dog program, schedule conferences and attendance letters are sent ho ency referrals for additional support.

e work with our community partnerships to reward positive attendance each marking period to classrooms and students. Classro rfect attendances are announced daily on afternoon announcements.

κ

AFETY – SUSPENSIONS

spension – In school and out of school suspensions

nool Safety - Suspension for Sexual Harassment, Harassment, and Bullying

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

 In-School Suspensions -	Out-of-School Suspensions -	Sexual Harassment	Harassment	Bullying
Total	Total	OSS/ISS	OSS/ISS	OSS/ISS
(ISS)	(OSS)			

16	0	<u><</u> 10	0	0	0
17	0	13	0	0	0

er of out- of- school suspensions increased from the 2015-2016 school year to the 2016-2017 school year. Six of the thirteen total Is from the 2016-2017 school year were for one student. The school has worked with the child's family to assist him with receivin Inseling during school. His suspensions were a result of him hitting peers and adults. John Humbird did not have any in school or c pensions related to sexual harassment, harassment, or bullying. As a school, we are continuing to address harassment and bullyir Inselor, Dr. Jackson, is continuing to teach lessons focusing on these issues. We also have a parent workshop planned to address t afety. The 2017-2018 school year will be the fifth year that we are holding this event. Our school resource officer, Chris Fraley, co chool and presents information at the parent workshop. Our school is also collaborating with community school sponsors such as arate." This business is providing a bully awareness workshop to provide parents and students with various skill sets to prevent built, and victimization. Monthly newsletters focus on defining bullying to positive strategies to deal with unsafe situations. A school n has been created with Grade 5 students to promote positive behavior in the school building.

L

SEHAVIORAL 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.

scribe any research-based strategies/ interventions for students needing Tier II behavior support in addition to Tier I behavioral suppird School Community has incorporated for many years the Positive Behavior Intervention Support (PBIS) program as well as the Multi-Tiered 1TSS) to cultivate school climate and culture as positive, supportive, encouraging, and proactive. Our staff invests in maintaining positive relations and families in order to foster an environment that is optimal for learning. The school teaches social expectations such as the "PAWS" Rules

2017 – 2018 School Improvement Plan

Respectful, Be Responsible, and Be Ready." The PBIS team analyzes discipline data monthly, brainstorms solutions to school issues, and imple when possible. In this climate, students feel safe, because they are made aware of expectations and routines that are established for safety cl /.

ion and classroom teachers discuss acceptable behavior and expectations for each rule in every school setting throughout the year. These pro d school-wide consistency and safety. Celebrations to reward positive behavior are held at the end of each marking period. These celebrations ticipation in a Hayride, a Pajama/Movie afternoon, a Disco Dance, and Field Day. "Positive Paw" coupons are given to students who demonstr behavior daily. Then, they are given the opportunity to spend their coupons at the school store monthly. Weekly guidance lessons for each gi ed by the school counselor which are based on student surveys completed at the end of the previous school year.

ird School participates in character education. The school counselor delivers character lessons each month to all grade levels in addition to sch promoting character education such as the "Character Tea." Bi-monthly, students in the classrooms nominate a student that exhibits the spec ait of the month. The students write about the student that displays the character trait, and the class chooses the best written nomination. Th and the student who wrote the nomination are recognized in a school-wide assembly. Parents and students are invited to celebrate student si er education.

build a positive relationship with the school bus drivers, the bus drivers will recognize the positive behaviors of the students. They will give yel w" coupons to students following the school bus procedures. A yellow coupon will then be pulled every Friday and a "Bus Star" will be recogn rning announcements. The "Bus Star" will have their picture posted and earn a prize. A school safety patrol team has been created with Grac promote positive behavior in the school building. Dr. Jackson is the staff member overseeing the program with student safety patrols.

KIII

RENT/FAMILY ENGAGEMENT

mmunity Engagement Needs

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

e strive to engage parents and other family members in many ways. In 2016-2017, we held our annual Back to School Night, Title I N

2017 – 2018 School Improvement Plan

al on Monday, August 22nd, Family STEM Day on Tuesday, November 18th (31 adults attended), Assessment Day on Friday, Februa 1ded), Earth Day Celebration and Parent Training on Helping Students Read Nonfiction on Friday, April 21st (23 adults attended), T 1y 2nd-4th (38 parents attended), and Summer Learning Kick-Off/Meet Next Grade Teachers/Art & Music Showcase on Wednesday, many "welcoming" events such as: Grandparents' Day, Veterans Day Program, Holiday Program, Character Teas, and more were he is were well-attended and will be continued this year. More people attended during the school day when events were coordinated with tts, special activities with students, and in coordination with celebratory activities. In addition to these activities, we will also offer events port to parents and families on helping their students with behaviors at home and summer reading tutoring with a parent component. s were chosen as a result of the Title I Parent Interest Survey given in the spring.

Ir Back to School Carnival/Annual Title I Meeting for this year was held on August 29th. 105 adults attended. 32 veterans attended a 1 Wednesday, November 8, 2017, and 156 adults attended our Grandparents' Breakfasts/Lunches in October.

Ir weekly volunteer workshop will continue to be held every Tuesday, and we will further our work to recruit and include more volunt initiative in arranging homeroom parents. At this time, 7-8 people attend each workshop. This is an increase from last year. Our fan it coordinator will be at our school every day for a half day this year which will allow for more support for teachers in the area of pare agement.

e will also be sending home principal's newsletter, "The Bulldog Buzz" and "Math & Science Connection" newsletter each month. e will also continue our partnerships with Emmanuel Bethel Church, University of Maryland Extension, The Cumberland Theater, Frc ersity, and The Backpack Program.

	Grade Level	=
Name	Representation	Position
Laurie Soulsby - McMahon	Kindergarten	PAC Representative
Susan Dunaway	Prek	PAC Alternate
Brenda Crites	Grade 1	Grandparent
Terry Bullet	Grade 5	Grandparent / Uncle

Parent Advisory/ Title I Parent Committee 2017 – 2018

Krista and James Kegg	Grade 3	Parent / Teacher
Melanie Resh	Grade 2	Parent
Ashley Pomeroy	Grade 4	Parent
Roberta Hammond		Community Member
Edy Whitehead		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 Ind so forth. **The parent committee must represent a cross section of the school community. Title I schools must have representat :vels.**

John Humbird's PARENT/FAMILY ENGAGEMENT PLAN Expectations

lwide Title I school, John Humbird's Parent/Engagement Plan meets and exceeds the requirements of the Title I, Part A Section 111 cceeds Act (ESSA).

bird recognizes the importance of forming a strong partnership with parents and community members in order to positively impact t . To promote effective parent involvement, the staff at John Humbird welcomes and encourages parents and community members lentified in the Action Plan as follows:

- Shared decision-making opportunities

2017 – 2018 School Improvement Plan

- 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. IAEC)

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

bird accepts the Allegany County Public Schools' School-Family-Community Policy and has aligned its school level Parent Involvement arent Involvement 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 sho you contac 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. A notice is sent to all parents regarding the opportunity to review the plan prior to submission to the Central Office.	Monthly SIT meeting	Heather Morgan, Ca Kurtz, Josh	
The SIP is available for parent review and input at any time	A synopsis of the SIP and any revisions are shared with parents. Parents are informed of the	Snapshot of SIP will be included in principal newsletter along with	Heather	

	opportunity to review and comment on the plan at any time.	invitation for parents to review and comment (February 2018). Spring Meeting will be	Morgan
		held in 2018.	
The Parent/Family Engagement 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 and make revisions. The School Improvement Team (SIT) will review the proposed plan. In September, parent	A snapshot of the PIP will be shared in a principal newsletter (February 2018).	
	of all students will have an opportunity to review the plan and provide feedback. The final plan is submitted to the SIT for approval.	Spring Meeting 2018	Heather Morgan, Ca Kurtz
The Parent/Family Engagement Plan is distributed to all parents.	A summary of the Parent/Family Engagement Plan is distributed to all families after the Central Office has approved the SIP.		
With parents, develop a written School-Parent Compact(s) supporting instruction that is signed by teachers, parents, and students.	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		Heather Morgan

	feedback. Comments will be reviewed and revisions made as needed. The final compacts will be submitted to the SIT for approval.		Heather Morgan, Ca Kurtz
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.	The annual Title I meeting was held and information including: the school's role in implementing Title I, the parent's rights, and ways the school will provide for parental/family engagement were shared in the powerpoint presentation.	Tuesday, August 29, 2017	Heather Morgan, Ca Kurtz

ding Parental Capacity			
Provide assistance to parents in	Parent Conference Days	October 3, 2017 &	Heather
understanding the State's		February 15, 2018	Morgan, C
academic content standards	Parents Guides to Student Success were sent home	October 3, 2017	Kurtz
and student academic	to all parents.		
achievement standards, State	District-Wide Title I Family Literacy Game Night	Tuesday, October 10,	
and local academic	Assessment Days	2017	
assessments.	Technology Day, STEM Days, Behavior Support	TBD	Heather
	Event, Earth Day Literacy Event, Summer Reading	TBD	Morgan, Ca
	Tutoring with Parents and Students, and Advancing		Kurtz
	Grade Informative Event		
			Title I Offic
	Title I Mid-Year Survey		
	Title I Parent Interest Survey		
	Parent Evaluations are summarized after each	Jan. 2018	Heather
Provide materials and parent	event, and informative is shared at SIT and/or	March 2018	Morgan, Ca
trainings/workshops to help	faculty meetings.		Kurtz, Tead
parent improve their children's	, ,		,
academic achievement.	Church provides backpacks filled with school		Heather
	supplies at Back to School Carnival/Annual Title I		Morgan, Ca
Educate school personnel on	Meeting.		Kurtz, Tead
how to work with parents as		August 29, 2017	,,
equal partners in their child's	21st Century After-School Program is held every		
education.	Monday-Thursday.		
		October-May	
Coordinate and integrate	Health Department holds dental sealant clinic.	October may	Title I Offic
programs to increase parent	The and Department nows wenter search child.		

Center and other community resources like the Health Dept., Library, 21st Century After-School Program, Head Start, etc. Ensure information is presented in a format and/or language parents can understand. Ensure accessibility for parents with limited English proficiency, parents with disabilities, and parents with other hardships to fully participate in parent/family engagement opportunities.	Principal's Bulldog's Buzz monthly newsletter, Math & Science Connection newsletter, communicator folders, assignment notebooks, memos, Facebook page, ASPEN The family engagement coordinator reaches out to underserved families. The administrators and all staff works to ensure all parents can participate.	Daily, weekly, monthly, ongoing	Heather Mo Caren Kurtz, Teachers Kelly Oyer Heather Mo Caren Kurtz, Teachers Edy Whitehe Heather Mo Caren Kurtz, Teachers, sta

view the Effectiveness The effectiveness of the school's parental/family engagement activities will be reviewed.	The effectiveness of the school's parental/familyengagement activities following each event and the faculty discusses the effectiveness of the parent involvement plan at the end of the year to prepareOngoing, June 2018		Josh Cook, Heather Morgan, Ca Kurtz, teacl
d Atlantic Equity Consortium, (MAEC) The school will inform parents about the existence of the Mid Atlantic Equity Consortium, Inc. www.maec.org	MAEC information is shared on the powerpoint presentation during the annual meeting. It is also posted on the Title I bulletin board and shared in principal newsletter.	August 29 2017, ongoing	Heather Morgan, Ca Kurtz, Edy Whitehead
yce Epstein's Third Type of It Involvement Volunteering	 Weekly workshop 5th Grade Outdoor School Ag in the Classroom STEM Day Earth Day Field Day 	Ongoing TBD	Heather Morgan, Ca Kurtz, Edy Whitehead

IV. Professional 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: Reading and Writing Strategies "The Reading Strategies Book" and "The Writing Strategies Book" by Jen rravello

te (s): Spring 2018 and Fall 2018

cation and Time: John Humbird This PD will be held after school and stipends will be paid out of Title I budget which has been approved

ended Audience: Kindergarten - Grade 5 and 2 special education teachers

nat changes are expected to occur in the classroom as a result of this professional learning? rategic reading strategies (300) and 13 goals identified strategies linked to skills

nat knowledge and skills will the participants attain in this professional learning to make these changes happen? owledge of developing goals for all readers, give students step-by step strategies, guide readers with prompts aligned to the strategies, to meet individual needs. These books with help implement goal directed, differentiated instruction for individual, small groups, and wh

w will you measure the implementation of the the knowledge and skills in the classroom?

Improvement on ELA benchmarks and writing prompts, during walkthroughs and observations will see strategies utilize Im meeting discussions with Jayme Golliday will further extend strategy discussion. A plan will be in place similar to the task aylsis.

V.

POLICY STRUCTURE AND PRACTICE

your school's mission and vision support the district's mission and vision? By being a MCIE school and inclusive school, our school's is aligned with the district's mission and vision. Our school has been involved with the GRR model since the initial implementat rning Labs (ALL).

ome ways your school and district can jointly establish buy in with teachers for the GRR and UDL? We feel that our school has buy school wide staff development. All grade level teachers have implemented GRR and UDL in their daily plans and continue to find nat instructional framework.

tional professional learning, if any, is needed at your school to support GRR and UDL within the classroom? **Teachers who are stron** as, we would like to encourage other staff to observe their teaching in order to strengthen grade level practices. Possibly have m on and sharing of ideas during staff meetings and team meetings.

Ί

ent Plan will the plan be shared with the faculty and staff?

blan will be first shared with the School Improvement Team (SIT) at which time action chairs will have a chance to discuss their s for implementing their particular roles. Action teams will meet next to discuss what forms of data they will need to collect and /ze this year. Faculty meetings will be used to share school data. Individual teachers can access the plan on the school website. e level teams will also review the plan during team data meetings.

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

SIT has been divided into reading and math. These teams will review the reading and math activities and milestones monthly to so and update that which is proposed. The PBIS Committee will review the attendance activities and goals monthly and the

2017 – 2018 School Improvement Plan

rership Action Team will review and assess the objectives to parents at PAC and SIT meetings. Data will be monitored and /zed by the SIT chairperson and administration. Documentation from all meetings will be stored in the Title I binder.

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

nilestone data will be compiled at grade level team meetings using DIBELs assessment scores, progress monitoring reports, and ing/math/science benchmarks. This data will be analyzed by the appropriate action teams and reading/math specialists. The final lations of this data will be discussed and milestones revised at monthly action team meetings, grade level meetings, monthly SIT tings, and at weekly faculty meetings when relevant. Data will drive individual SLOs and will be analyzed. The data will be used iprove instruction.

t role will classroom teachers and/or departments have in implementing and monitoring the plan? ugh daily planning, teachers should refer to the strategies embedded in the school improvement plan. Teachers will participate

e planning and implementation of the parent involvement activities referenced in the plan.

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

School Improvement Plan was initially shared at the Title I Parent Meeting where the data from the previous year's data was also ented. Activities will be reviewed by the action team chairpersons at their monthly meetings, which community team members be invited to attend. Statements will be placed in monthly school newsletters to welcome parents and community members to and provide feedback to our school improvement plan.

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

ities will be reviewed by the action team chairpersons at their monthly meetings, which community team members will be ed to attend. Notifications of changes will be made, if necessary and posted on the John Humbird website and in the monthly sletter. Faculty and staff will be presented revisions as they occur by the Action Team Chairs at Friday morning faculty meetings n necessary and through grade level SIT representatives at team meetings. The School Improvement Plan will be placed on the ol website for parents and community members to view.

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

2017 – 2018 School Improvement Plan

ral Office staff will be invited to all School Improvement Team meetings and will be given a copy of the minutes for all meetings in h School Improvement Plan monitoring will occur. Title I support specialist and instructional specialists, Jayme Golliday and dy Schall will provide resources and support.

Month	School Improvement Team	CAT / PBIS	Family Involvement	UDL	Math Leadership Team
tember	1, 20-Construct the SIP, Home/School Compact Revisions	13-Reviewed data and revisited consistent school procedures	28-facilitate, monitor and implement the partnership and parent involvement sections of the plan		standards / long range planning
ober	18-SIP Update, Discuss parent STEM Day and schedule family activities based on the parent survey results	10-Monitor attendance and discipline, schedule booster activities	19-facilitate, monitor and implement the partnership and parent involvement sections of the plan	Team will present information from MCIE	Team members will meet with grade level teammates and discuss number talks.
rember	20-SIP Update and SIP planning day	15-Monitor attendance and discipline	7- facilitate, monitor and implement the partnership and parent involvement sections of the plan	Focus on Engagement principle of UDL Provide lesson strategies	Team members will observe grade level teammates leading a number talk. Team members will provide feedback.

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

					Disaggregate PARCC data with standards and Think Through Math grade level data
ember	20-Discuss milestone data sources for SIP	13-Monitor attendance and discipline	1- facilitate, monitor and implement the partnership and parent involvement sections of the plan		Discuss student tasks.
uary	5-Finalize SIP	10-Monitor attendance and discipline	9- facilitate, monitor and implement the partnership and parent involvement sections of the plan	-review and evaluate implementation of school wide goal	Team will model student tasks to grade level teammates.
ruary	1-Collect milestone data for Title I report and SIP revisions	7-Monitor attendance and discipline	2- facilitate, monitor and implement the partnership and parent involvement sections of the plan		Team will observe grade level teammates leading a student task.
rch	21 -Review implementation of activities outlined in SIP	7-Monitor attendance and discipline	2- facilitate, monitor and implement the partnership and parent involvement sections of the plan		Discuss progress and look at providing additional PD on number talks and student tasks.

		2017 – 2018 Scho	ol Improvement Plan		
il	4-Focus on SIP implementation	18-Monitor attendance and discipline	6- facilitate, monitor and implement the partnership and parent involvement sections of the plan		Review materials needed for grade levels to improve number talks and student tasks.
/	23-Collect milestone data	16 -Monitor attendance and discipline	4- facilitate, monitor and implement the partnership and parent involvement sections of the plan		Monitor student achievement
e				Evaluate implementation of goals and begin setting goals for next year	Evaluate number talks and student tasks.

': An opportunity identified by the team in order to achieve their vision.

E: A purposefully selected intervention or collection of activities that leads to the accomplishment of the

2017 – 2018 School Improvement Plan

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.

a 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.

2017 – 2018 School Improvement Plan

e have a competent, organized, well led system for this practice

niversal Screener - Tier II and Tier III Interventions Behavior Screening Tool - SWPBIS Tiered Fidelity Inventory

e the data from Behavior Screening Tool - SWPBIS Tiered Fidelity Inventory to increase academic achievement lent behavior.

Action Step	Who	By When	Status Update / Next Step
UNDATION	·	·	-
for staff	Admin PBIS team Faculty and staff	BOY - August MOY - February EOY -June Ongoing	Completion of the screener in December, and May Student needs will determine additional
I team -	Admin - 2 School counselor - Krissy Jackson and LAP - Beth DeShong, Susan Howard - primary, Jensen Mullan - Special Educator	Team will meet monthly or as needed based on the needs of the students and screener data SWPBIS inventory Fall and Spring	Initial screener results indicated a need for Tier III interventions and team Initial screener results indicated Tier I sup strong and in place which was our priorit on our MTSS profile.

	2017 201	o School improvement i la	
ening scale (SRSS) and student avior screening scale (SIBSS)	Grade level	3 times a year (BOY, MOY, and EOY)	Analyze data, plan, and implement appro interventions for identified students
Iministration participating on Behavior Intervention Team	Heather Morgan and Krissy Jackson	Monthly and as needed or scheduled	Information shared at the district team m be shared with Tier II team and utilized needs of our students

HOOLWIDE IMPLEMENTATION

sults with PBIS, PST, and MCIE	staff	Monthly / ongoing	Monitor of data consistently and make ch
--------------------------------	-------	-------------------	--

2017 – 2018 School Improvement Plan

meetings, grade level team		3 times a year (BOY,	data indicates
idance planning		MOY, and EOY)	
	district	screener data	
o refine the process and explore	Behavior		Monitor of data consistently and make cl
ns to meet student needs	Intervention	ongoing	data indicates
	Team		

Title I Schools – Four Components

our Components section is an elaboration of the School Improvement Plan.

Component 1 – COMPREHENSIVE NEEDS ASSESSMENT

is a heavy emphasis on completing a Comprehensive Needs Assessment since this will be the basis for utilization of Title by the school. This section should address the academic achievement of students in relation to meeting the challenging S mic standards. It should specifically address the needs of those children who are failing or who are at-risk of failing to the standards.

Component 2 – SCHOOLWIDE REFORM STRATEGIES

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

use methods and instructional strategies that strengthen the academic program of the school, increase the amount and quality of learning time, and help provide an enriched and accelerated curriculum. These *may* include programs, activitie and courses necessary to provide a well-rounded education

address the needs of all children in the school with activities that *may* include: counseling, school-based mental health programs, specialized instructional support services, mentoring services, and other strategies to improve students' skills outside the academic subject area; prepare for and awareness of opportunities for post secondary education and the workforce; implementation of a schoolwide tiered model to prevent and address problem behavior, and early intervening services which coordinate with IDEA; professional development and activities for school personnel to improve instructior use of data from academic assessments; strategies for assisting preschool children in the transition from early childhooc programs to local elementary programs

Component 3 A - PARENT, COMMUNITY AND STAKEHOLDER INVOLVEMENT

an is developed with the involvement of parents and other members of the community to be served and individuals who wout the plan including teachers, principals and other school leaders or paraprofessionals in the school, the LEA and to the feasible, tribes and tribal organizations present in the community and if appropriate, specialized instructional support nnel, technical assistance providers, and school staff.

Component 3B – STRATEGIES TO INCREASE PARENT AND FAMILY ENGAGEMENT

and requires Title I schools to include parent and family engagement strategies in the schoolwide plan. Strategies for reac p-reach parents/families should be included.

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

opriate and applicable, identify programs such as violence prevention, nutrition, housing, Head Start, adult education, car chnical education programs developed in coordination with other Federal, State and local services, resources and progra e utilized in your school.

GANY COUNTY PUBLIC SCHOOLS Y STUDENT SUCCEEDS ACT

COMPONENT ONE COMPREHENSIVE NEEDS ASSESSMENT omprehensive Needs Assessment of the entire school takes into account information of the academic achievement of chi tion to the challenging State academic standards, particularly the needs of those children who are failing, or who are at-ris, to meet the challenging State academic standards. [1114(b)(6)]

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

e consider:

What types of data are being collected? How is the data being used by administration, teachers and parents?
What evidence is being collected to demonstrate academic achievement?
How is data being reviewed to focus on subgroup performance?
How is disaggregated data used to guide instruction? Are the strategies successful? What changes need to be impleme What are the needs of the students, teachers, school and community?
What are the contributing factors for the needs?
How were members of the school community involved in the data analysis?

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

3-20
-26
or 2017-2018
-30

GANY COUNTY PUBLIC SCHOOLS Y STUDENT SUCCEEDS ACT

COMPONENT TWO SCHOOLWIDE REFORM STRATEGIES

lwide reform strategies are implemented in order to:

- 1. Provide opportunities for all children, including each of the subgroups of students as defined in 1111c(2) to meet the challenging 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 quality of learning time and help provide an enriched and accelerated curriculum, which may include programs, activand courses necessary to provide a well-rounded education; (1114(b)(7)(A)(ii)
- 3. Address the need of all children in the school, but particularly the needs of those at risk of no meeting the challenging academic standards.

consider the following:

Do the strategies increase the quality and quantity of instruction using evidence based methods and strategies? Are the reform strategies aligned with the findings in the needs assessment?

Does the strategy require the use of Title I funded personnel?

Do the strategies address the needs of all low achieving student groups (FARMS, Special Education, ELL, gender)? Do the strategies need to include implementation of a schoolwide tiered model to prevent and address behavioral concern early intervention services, or activities that coordinate with IDEA?

Do the strategies need to include professional development for teachers, paraprofessionals, other school personnel or fam to improve instruction and the use of data from academic assessments?

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

Does the school need counseling, school-based mental health programs, specialized instructional support services, mentor or other strategies to improve students' skills outside the academic subject?

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

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

ification of Problem and Supporting Data	Evidence Based Strategy	How will the success of this strategy be evaluated?	Title I Funding Needed to Implemer Strategy
kness in reading literature. 'C scores indicate this is our lowest ming ELA area. Grade level data revealed ea to be a major weakness. We are below te and county averages.	Small Group Learning (.49 effect size)	Purposeful school- wide data meetings will be held to monitor progress, monthly tasks will be given to students and results will be analyzed to determine deficiencies. Teacher student conferences will be held to provide feedback and set goals. Monthly data	Materials to support comprehension a phonemic awareness in ELA, 14 teach x $$20 = $2,800$ PARCC Tutoring, 2 teachers x 3 hours days x $$24.06 = $1,154.88$ Planning for PARCC Tutoring, 2 teach x 1 hour x 2 teachers x $$22.73 = $45.$ Kindergarten to grade 1 Summer read: tutoring with parents, 27 hours x $$24.0$ \$649.62 Planning for Summer Tutoring, 2 hou planning x $$22.73 = 45.46 Materials to support teacher parent workshops for instructional material: \$252.26

 Computer Assisted Learning (.37 effect size)	meetings with county ELA specialist	IXL Grades 2-5, \$1,400.00 Type to Learn, \$250
Professional Development (.62 effect size)	Administration walk-throughs and teachers' daily lesson plans.	KAMI, \$250 Articulation Meetings, 9 subs x \$93=\$837.00
Parental Involvement (.51 effect size)	PARCC Scores	Data Meetings to include county readi and math specialists, 17 teachers x \$22 x 2 hours x 2 sessions = \$1,545.64 Data Analysis/PARCC standard match/benchmark review with grade 3 teachers and specialists, 8 teachers x hours x \$22.73 = \$545.52 Web Based PD, Ruby Payne Webina <i>How to Increase Student Growth an</i> <i>Raise Teacher Expectations</i> , 2 administrators x \$99.00= \$198.00 Annual Title I Meeting/Back to Scho Night, \$22.73 x 25 teachers x 2 hours \$1,136.50
		Refreshments for Parent Session, \$335

	Colored Paper for Newsletters, Announcements, and Invitations, 20 re- x \$10.00= \$200.00
	Materials for Fall, Winter, Spring, Summer Parent Events \$1,097.25 + \$366.47 = \$1,463.7
	Home School Connection Newslette \$219.00

and's College and Career Ready Standards for Math is utilized for math instruction. The 2012 enVISION series by Pearso d as the core program and is based on the NCTM Standards. Teachers utilize this math resource to implement the math Math benchmarks are available for use in grades PreK-5 three times during the year. PreK and Kindergarten also admini

I

d of year benchmark. Please complete the following chart to include the page number of the SIP where the program or prae found.

ies to meet the needs of the targeted subgroups(s) and the identified factors hindering student performance are found on <u>20-21</u>. Please complete the chart with additional best practices and strategies that support math achievement.

ification of Problem and Supporting Data	Evidence Based Strategy	How will the success of this strategy be evaluated?	Title I Funding Needed t Implement Strategy
kness in mathematical ation. C scores indicated low mance in mathematics. level date indicated this ajor weakness. Grade lata and Imagine Math s 3-5) data revealed this b be a major weakness. e below the state and / averages.	Small Group Learning (.49 effect size) Computer Assisted Learning	Implementation will be monitored in team meetings, monthly data meetings with county math specialist, administration walkthroughs, and teacher's daily lesson plans. Feedback during teacher student conferences will be used to review progress. Mid-year and end of the year Imagine Math data will be analyzed for student growth.	Materials to Support Model in Math, 14 teachers x \$20(= \$2,800 Materials to Support hands science, STEM, and 2nd St 14 x \$200= \$2,800 PARCC Tutoring, 2 teacher 3 hours x 8 days x \$24.06 \$1,154.88 Planning for PARCC Tutor 2 teachers x 1 hour x 2 teachers x \$22.73 = \$45.4 Materials to support teach parent workshops for instructional materials, \$252.26 Type to Learn, \$250

(.37 effect size)		KAMI, \$250
Professional Development (.62 effect size)	IXL	Grades 2-5, \$1,400.0
	Articu	lation Meetings, 9 su \$93=\$837.00
	cou	ta Meetings to include unty reading and mathecialists, 17 teachers x 3 x 2 hours x 2 session \$1,545.64
	stan review and s	ata Analysis/PARCC dard match/benchmai w with grade 3-5 teach pecialists, 8 teachers urs x \$22.73 = \$545.52
	Web Stud Te	Based PD, Ruby Pay pinars, How to Increas dent Growth and Rais acher Expectations, 2 ministrators x \$99.00= \$198.00
Parental Involvement (.51		
effect size)	to Sc	ual Title I Meeting/Ba bool Night, \$22.73 x ers x 2 hours= \$1,136
	Re	freshments for Parent Session, \$335.46

	Colored Paper for Newslett Announcements, and Invitations, 20 reams x \$10.00= \$200.00
	Materials for Fall, Winter Spring, Summer Parent Eve \$1,097.25 + \$366.47 = \$1,463.7
	Home School Connection Newsletter, \$219.00

FIONAL NON ACADEMIC NEEDS OF STUDENTS

ification of Problem and Supporting Data	Evidence Based Strategy	How will the success of this strategy be evaluated?	Title I Funding Needed t Implement Strategy
mber of out- of- school sions increased from the 016 school year to the 017 school year.	2nd Step Program	PBIS/Discipline Date	Materials to support hands Science, STEM, and PBI (2nd Step), 14 teachers > \$200=\$2,800

VIORAL SERVICES

chool utilizes the evidence-based (i.e.PBIS) school wide tiered model to address problem behaviors.

ages <u>33,47-50</u> for data and strategies that will be implemented for behavioral support.

Y INTERVENTION

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

Need	Activity	Funding
13 students who took the vere at an emergent level, wer than 10 were at aching level.	Small Group Learning (.49 effect size)	Title I Kindergarten to grade 1 Summer Reading Tutoring with Parents Kindergarten to grade 1 Summer reading tutoring with parents, 27 hours x \$24.06 = \$649.62 Planning for Summer Tutoring, 2 hour planning x \$22.73 = \$45.46

ESSIONAL DEVELOPMENT

sional development is an ongoing commitment. Supervisors provide county staff development related to the state curricule aching practices, and differentiated instruction. School level teams continue these professional development initiatives a l level. In addition, specific high quality professional development activities identified in the needs assessment process ar ed in the School Improvement Plan. ELA and math benchmark assessments, *DIBELS Next*, and unit tests are analyzed t or student progress and drive instructional changes. The goal of professional development is to provide teachers with effectional strategies that will increase achievement for the identified subgroups.

Please see School Improvement Plan:

ELA	pages <u>13-20</u>
Math	pages 20-26
Science	waived

table below are additional Professional Development activities that will support the implementation of the plan, but are no in the plan due to the narrow focus on subgroup performance.

Professional Development Calendar/Funding Table

ivity	SIP Alignment	What / How	Date(s)	Presenters	Funding Source
	Anghinent	Content/Process			oource

sional opment	ELA/Math/Sci ence	Articulation Meetings	TBD	NA	Title I 9 subs x \$93= \$837.00
sional opment	ELA/Math/Sci ence	Data Meetings to include county reading and math specialists	TBD	NA	Title I 17 teachers x \$22.72 x 2 hours x 2 sessions (Fall and Spring)= \$545.52
sional opment	ELA/Math/Sci ence	Data Analysis/PARCC standard match/benchmark review with grades 3-5 and specialists	TBD	NA	Title I 8 teachers x 3 hours x \$22.73= \$545.52

TEGIES TO ASSIST PRESCHOOL CHILDREN IN TRANSITION TO ELEMENTARY SCHOOL PROGRAMS

RAM	DATE/TIMELINE
ngs with Head Start and Pre K Teachers	March / April
tion reports provided by Head Start for entering Kindergarten students	May 2018
and Kindergarten Parent interviews	March

Screening	Fall – August
eetings	Weekly – Tuesdays
and Kindergarten Orientation Meetings	Spring – May
the Bus Program	Fall
egistration with Head Start and Pre-K	April 5-6, 2018
portation between Head Start and Pre-K	Daily AM / PM
House	August
ation meetings between Pre-K and K	Spring – April
ation meetings between K and Grade 1	Spring – April
ation meetings between Grades 1-5	Spring – April
ation meetings with middle school staff	Spring – April
analysis meetings	Monthly / bi-weekly
5 middle school visitation	Spring - May
I Title I Meeting	Spring - May

GANY COUNTY PUBLIC SCHOOLS Y STUDENT SUCCEEDS ACT

COMPONENT 3 A PARENT, COMMUNITY AND STAKEHOLDER ENGAGEMENT

volvement of parents, families, community members and stakeholders is an important factor in providing for the success (its. 1114(b)(2)

Illowing persons were involved in planning the parent and family program for the 2017-2018 school year. Representatives include: parents/family members; teachers; paraprofessionals; special educator; school staff; administrators; tribal entatives, if applicable; community members; stakeholders; LEA representative; and technical assistance providers.

Name	Role
Heather Morgan	Principal
Caren Kurtz	Assistant Principal
Edy Whitehead	Family Engagement Coordinator
Laura Michael	Title I support
Laurie Soulsby-McMahon	Kindergarten Representative
Susan Dunaway	Pre-kindergarten Representative
Brenda Crites	Grade 1 Representative
Terri Bullet	Grade 5 Representative

Krista and James Kegg	Grade 3 Representative parent/teacher
Melanie Resh	Grade 2 Representative
Ashley Pomeroy	Grade 4 Representative
Roberta Hammond	Community Member

GANY COUNTY PUBLIC SCHOOLS Y STUDENT SUCCEEDS ACT

COMPONENT STRATEGIES TO INCREASE PARENT AND FAMILY ENGAGE

tors in the school recognize the importance of the home-school connection. Involving parents/families in the school is a coward enhancing student performance. The Allegany County Public Schools' School-Family-Community Policy is published uted 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 s or in their parent resource centers. Each school, in conjunction with the Title I Parent Committee, develops its own parenement plan. This plan is posted and also distributed to parents.

ily Engagement Coordinator is on-site at <u>John Humbird</u> School for <u>11.5 hours</u> per week. In this position, the Family Enginator reaches out to parents to build positive relationships between the home and school through individual communication chool administrators to help build a strong parent program, and builds enthusiasm for parent involvement in the school. Its are encouraged to be involved in the education of their child(ren) in a variety of ways. ESSA identifies six requirements are hool's Parent/Family Engagement Plan. Please include strategies for how to reach parents/families which are hard to reaches.

e consider the following:

Parent School Compact

What is the school's plan for engaging parents/families in the development and dissemination of school parent policies a compacts?

How are parents/families engaged in the school through orientations, parent nights and other activities?

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

How does the school involve parents, families, teachers, administrators, staff and the community in the school planning decision making process?

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

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

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

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

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

e refer to the Parent/Family Engagement section on pages <u>34-40</u> for a description of the implementation of ards.

GANY COUNTY PUBLIC SCHOOLS Y STUDENT SUCCEEDS ACT

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

chool and the community provide many additional services for students who are experiencing difficulties. These may inclu Start, nutrition programs, housing programs, violence prevention, adult education programs, career and technical education is and schools implementing comprehensive support and improvement activities or targeted support and improvement es as well as other safety nets for students as listed in the chart below. 111(d), 1114(b)(5)

Service	Service Provider	Explanation of Service
ıcare	School Nurse	Our nurse provides health support to students and their families.
Start Program	Head Start	Articulation meetings between Head Start and Kindergarten teachers are held in the spring.
, personal, or mic support	School Counselor	Our counselor provides social, personal, and/or academic support to individual students, small groups, and classes.
ded learning time ng students with low	21st Century Staff	21st Century Afterschool Program provides a meal, homework support, physical activity, enrichment opportunities, and parent involvement

mic achievement		activities to participating students.			
ntiated 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.			
group instruction	Classroom Teachers, Special Educators, Paraprofessionals, Specialists	Instructional assistants and the special education teacher work with the regular classroom teacher to implement small groups.			
ion in general tion classes	Staff	Regular education teachers, special education teachers, and instruc assistants work together to include all students.			
ded learning time for ied special education nts	Extended School Year	Summer school program is offered to qualified students.			
ance to families on identified needs	Pupil Service Team	Pupil Service Team meets weekly to provide assistance to families in need.			
l screening	Allegany County Health Department	Students are provided with a dental screening and sealants.			
screening	Lions Club	Lions Club provides assistance in acquiring glasses.			
and emotional rt	Mental Health Counselors	Counselors provide assistance as needed.			
rior and academic rt	Learning Assistance Program	Provides support to students as needed.			
'ior support	PBIS	PBIS team provides incentives and recognizes positive behavior while providing support as needed.			
	A				

on support	Breakfast in the Classroom	All students are provided breakfast in the classroom every day through a grant.		
ng	Allegany County Social Services	Safe and Snug Program provides coats, gloves and scarves to identified students.		
I supplies	Community Donors	School supplies are available to any student in need.		
tunities to discuss ss of child	Teachers	Parent Conferences are held twice each year and as requested by parents or teachers.		
ng intervention ims	Reading Intervention Teacher	ERI, Fundations, Read Naturally, SRA, Wilson, and other intervention programs are implemented to identified students daily.		
ication of student of need	Kindergarten Teachers	s All incoming kindergarten students are screened by taking the KR.		
tunity to address nt educational needs	Instructional Consultation Team, Grade Level Teams	ICT and data analysis meetings are held to monitor and address students' needs.		
awareness	School Resource Officer	D.A.R.E. Program is provided to grade 5 students.		
ntervention 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.		
irces to support ess 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.		
education programs	Allegany College of Maryland	The GED program is offered for adults.		

upervisor of Federal and State Programs meets regularly with the instructional supervisory staff to ensure the coordination ation of funding. During these staff meetings, personnel assignments, professional development opportunities, budget ditures, and student assessment are discussed. The Supervisor of Federal and State Programs also completes the Annuarability Report.

onally, the Elementary Supervisors hold monthly Elementary Council Meetings. The Supervisor of Federal Programs atter meetings. During these meetings, principals are given an opportunity to express concerns, clarify questions, and are prov rogram and budget updates as well as professional development activities.

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

ctivity	Title I Funds	Title II Funds	21st Century Learning Centers Grant	Local Funds	Judy Center	Other Fundi Source
sional opment	\$3,126.16					
ded Day ol Year	\$25,250 \$1,895.42		\$52,000	\$21,750		
als of ction	\$10,552.26			\$17,378		
es	\$380,234.40					
t /Family jement	\$3,354.68					
nent				\$3,000		

FY 18 Coordination of Funding Sources

acted ises			
ımable		\$4,554	
		\$2,450	
		\$17,185	

Title I Budget 2017 – 2018

Instructional Program: \$12,447.68 (includes FEC)

Materials

\$ 8,400.00

SIP Section	Budget Item Description	Calculate Cost by Category	Total	SIP Alignment to Identified Subgroup/ Need
Math	Materials to support modeling in Math	14 teachers x \$200	\$2,800	All students, FARMS, Special Education
ELA	Materials to support comprehension and phonemic awareness in ELA	14 teachers x \$200	\$2,800	All students, FARMS, Special Education
Science / PBIS	Materials to support hands-on Science experiences, STEM, and PBIS (2 nd step materials)	14 teachers x \$200	\$2,800	All students, FARMS, Special Education

Tutoring

\$1,895.42

SIP Section	Budget Item Description	Calculate Cost by Category	Total	SIP Alignment to Identified Subgroup/ Need
ELA/MATH/ SCIENCE	PARCC Tutoring	2 teachers (Ken and Marion) 3 hours x 8 days x \$24.06 =	\$1,154.88	Students in Grades 3,4,5 FARMS, Special Education

		\$1,154.88 Planning – 2 teachers	\$45.46	
		1 hour x 2 teachers x \$22.73		
ELA	Kindergarten to grade 1 Summer reading tutoring with parents	27 hours x \$24.06 = \$649.62 2 hours planning x \$22.73 = \$45.46	\$649.62	All students, FARMS, Special Education
			\$45.46	

FEC Materials

\$252.26

SIP Section	Budget Item Description	Calculate Cost by Category	Total	SIP Alignment to Identified Subgroup/ Need
ELA / MATH	Materials to support teacher parent workshops for instructional materials	\$252.26	\$252.26	All students, FARMS, Special Education

SIP Section	Budget Item Description	Calculate Cost by	Total	SIP Alignment to Identified
		Category		Subgroup/ Need
ELA/MATH	IXL Grades 2,3,4,5	\$1,400	\$1,400.00	All students, FARMS,
				Special Education
ELA/MATH	Type to Learn	\$250	\$250.00	All students, FARMS,
				Special Education
ELA/MATH	КАМІ	\$250	\$250.00	All students, FARMS,
				Special Education

Title I Budget 2017 – 2018

Professional Development: \$3,126.16

Stipends / Substitutes

\$ 2,928.16

SIP Section	Budget Item Description	Calculate Cost by	Total	SIP Alignment to Identified
		Category		Subgroup/ Need
ELA/MATH/SCIENC	Articulation	9 substitutes x	\$837.00	All students, FARMS,
E		\$93.00		Special Education
ELA/MATH/SCIENC	Data Meetings – to include county	17 teachers x	\$1,545.64	All students, FARMS,
E	reading and math specialists	\$22.73 x 2 hrs x 2		Special Education
		sessions		

\$ 1,900.00

		(Fall and spring)		
ELA/MATH/SCIENC E	Data Analysis / PARCC standard match / benchmark review with Grade 3-5 teachers and specialists	8 teachers x 3 hours x \$22.73	\$545.52	All students, FARMS, Special Education

Hourly Stipends: Teaching- \$24.06

Substitutes: Certified- \$93.00

Web Based PD

\$198

SIP Section	Budget Item Description	Calculate Cost by Category	Total	SIP Alignment to Identified Subgroup/ Need
ELA/Math	Ruby Payne Webinars How to Increase Student Growth and Raise Teacher Expectations- 3 sessions for 2 administrators	2 x \$99	\$198	FARMS Special Education

Non-Teaching- \$2

Title I Budget 2017 – 2018

Parent/Family Engagement: \$3,354.68

Stipends

\$ 1,136.50

SIP Section	Budget Item Description	Calculate Cost by Category	Total	SIP Alignment to Identified Subgroup/ Need
Title I Parent/Famil y Engagement	Annual Title I meeting / Back to School Night	\$22.73 x 25 teachers x 2 hours	\$1,136.50	Build Parent Capacity
Hourly Stipends:	Teaching- \$24.06		•	Non-Teaching- \$2

Materials

\$ 1,999.18

*Food Allowance – 10% = \$335.46 (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/Famil y Engagement	Refreshments for parent sessions	\$335.46	\$335.46	Build Parent Capacity
Title I Parent/Famil y Engagement	Colored paper for newsletters, announcements, and invitations	20 reams x \$10.00	\$200.00	Build Parent Capacity
Title I Parent/Famil y Engagement	Materials for parent activities – Behavior - Fall ELA- Winter / Science (STEM / Earth day) Spring Summer tutoring with parents	\$365.75 x 3 sessions	\$1,097.25 \$366.47	Build Parent Capacity
		\$366.47		

Subscriptions

\$ 219

SIP Section	Budget Item Description	Calculate Cost by Category	Total	SIP Alignment to Identified Subgroup/ Need
Title I Parent/Famil y Engagement	Home School Connection Newsletter	\$219.00	\$219.00	Build Parent Capacity

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

Name (Print and Sign)	Affiliation/Title
Heather Morgan Judhur Morgan	Principal
Caren Kurtz Caren Hout	Assistant Principal
Susan Howard Sultar Aforward /	Pre-kindergarten teacher
Lisa Paz Well Por	Kindergarten teacher
Mary Kay Blank Many Kany Blank	Grade 1 teacher
Krista Farrell Kunta Janell	Grade 2 teacher
Dawn Hipp Dawn Hupps	Grade 3 teacher
Josh Cook Lolling A Ciell	Grade 4 teacher / SIT chair
Kelly Oyer Upully Que	Grade 5 teacher / afterschool co-coordinator
Laura Michael James Michael	BOE Title I support
Shelly Watson Shelly Waton	Resource - Media / Technology coordinator
Kari Brown Kani known	Resource - Physical Education
Kristine Jackson Hauth Jackson	School Counselor
Wendy Kutcher Wender Kutcher	Special Education Facilitator
Edith Whitehead Cajul white he ad	Family Engagement Coordinator (FEC)
Roberta Hammond	Community Representative