hool: Beall Elementary School

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Principal: Robert Stevenson

TED EDUCATIONAL FRAMEWORK

ssion, Vision, and Core Values

Mission Statement

We believe in our students by empowering them to succeed every day and foster a love for lifelong learning.

Vision

Believe, Empower, Succeed

Core Values-

- We believe all children can learn and have the right to a quality education.
- We believe learning is fundamental in the pursuit of happiness and the quality of learning today will affect the quality of life tomorrow.
- We believe a positive, safe school climate with well-trained teachers and administrators are paramount to

the academic success of our students.

• We believe knowledge alone is not enough; the development of critical thinking skills are crucial to the educational process.

and Sign)	Affiliation/Title
nson	Principal
I.	Assistant Principal
.nn	SIT Co-Chair/Fourth Grade Teacher
	SIT Co-Chair/Fourth Grade Teacher
b	Judy Center Coordinator
nbaker	ELA Co-Chair/Pre-Kindergarten Teacher
ille	PBIS Chair/Kindergarten Teacher
	First Grade Teacher
	MATH Chair/Second Grade Teacher
	Fifth Grade Teacher
ор	ELA Co-Chair/Fourth Grade Teacher

	Frostburg State University/PLC Facilitator/Parent	
	Title I	
ock	School Counselor	
oway	STEM Chair/Third Grade Teacher	

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

vision of Beall Elementary School is articulated by the principal or assistant principal daily on the morning announcements. The vision all students, staff, and visitors on our main hallway wall in a mural and is also located on our school letterhead. Students and staff h the vision displayed as well an anti-bullying message.

nen did the last periodic, collaborative review of the vision, mission, and core values by stakeholders occur? staff, as well as our FSU and Title I partners, reviewed our collaboratively created vision and mission statements in August at a ofessional development session. The faculty and staff collaborated to concur that the vision, mission, and core values of Beall Elemen nool remain relevant to our school atmosphere. Additionally, members of the Leadership team reviewed the vision, mission, and core lues at a November 2017 team meeting.

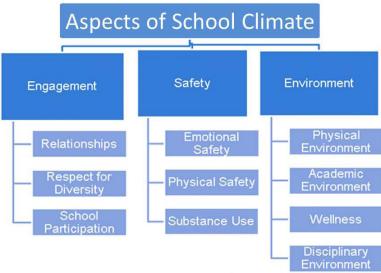
ve you adjusted the school's mission and vision to changing expectations and opportunities for the school and changing needs and uations of students? If so, why?

e vision and mission were developed during the 2014-2015 school year by all staff members and remains valued by all stakeholders.

Culture, Climate, and Inclusive Community

School climate and culture have a profound impact on student achievement and behavior and reflects the school community. Pos and 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? Welcomed? Connected?



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

School culture is a set of goals, norms, values, beliefs and teaching and learning practices that reflect the organizational structure. related 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 learning, fulfillment, and well-being. The following examples are commonly associated with positive school cultures:

• The individual successes of teachers and students are recognized and celebrated.

- Relationships and interactions are characterized by openness, trust, respect, and appreciation.
- In addition, in accordance with the Code of Maryland Regulations (COMAR) 13A.01.04.03 all students in Maryland's public schools, without exception and regardless of race, ethnicity, region, religion, gender sexual orientation, language, socioeconomic status, ag disability 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 Education and ards 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? w do IAs provide support for students with and without disabilities?

What are IA responsibilities at your school?

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

• your general and special education teachers able to collaborate and plan together on behalf of the students for whom they tional and learning responsibilities? If so, how often and when? If not, what challenges are preventing the collaboration and planni vide an example (s) of how your school engages students of all abilities with each other.

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

The climate and culture of Beall Elementary can be characterized as supportive, encouraging and proactive. Our staff invests great into maintaining positive relationships with students and families to foster an environment that is optimal for learning. Our school vision, "Believe, Empower, Succeed," is our guiding principle in establishing strong, supportive relationships in our school commun that will lead to a love for lifelong learning. Our PBIS (Positive Behavior Interventions and Supports) team guides us in problem-sol to address discipline issues and encourage positive behavior among the school community. In this climate, students feel safe beca they are made aware of expectations and routines that are established for safety. Staff development is ongoing at Beall Elemental order to provide training for staff to be knowledgeable about helping students reach their highest potential and set the standard for providing a climate and culture that is appropriate for academic achievement. Leadership Team meetings which include grade level representation, special education staff, ELA and Math specialists, and administration occur monthly to determine short and long-te goals for achievement both academically and behaviorally. Some goals set are co-teaching/co-planning amongst regular education and special education staff. Teachers are in the professional development stage of this process and are currently utilizing co-teach first and fourth grades. Professional Development is continuing this school year through our MTSS (Multi-Tiered System of Suppor Action Plan, and co-teaching will expand throughout grade levels. Co-planning occurs weekly between regular education staff and special education staff. Instructional assistants are provided weekly co-planning time to plan with the teachers that they assist. The our instructional assistants are utilized to deliver the Wilson Reading Intervention as well as the Fundations Reading Intervention program. Our Kindergarten and Pre-Kindergarten instructional assistants assist with flexible groupings in math, ELA, STEM, and Ar Crafts. We have close adult support from instructional assistants who provide a constant daily inclusive support for students with special needs. Beall Elementary is focused on establishing a climate that is free from any form of harassment by adopting a school wide, research-based Bully Prevention program that is implemented with students, staff, and families. Staff is provided profession development on bullying prevention strategies, students are taught bully prevention in their guidance lessons, and administration with families quarterly about the bully prevention program. "Homelink" informs parents what has been taught during their child's prevention lesson and allows for the parent to complete an activity with their child and return to school. This activity allows school to be aware of the level of understanding for the student and parent, as well as the acts as a form of communication between pare students and staff about bullying that may be occurring.

EMOGRAPHICS

aff Demographics

STAFF DATA 2017-2018 School Year

ıble 1

School-based Personnel	Part Time	Full Time	Total
Administrators		2	2
Teachers		29	29
Itinerant staff		13	13
Paraprofessionals	2	13	15
Support Staff	2	3	5
Other	2	13	15
Total Staff	6	73	79

ıble 2

Under each year, indicate the percent as indicated of individual in each category.	2014 – 2015	2015 – 2016	2016 – 2017	2017 – 2018
	Official Data	Official Data	Official Data	Official Data
 Percentage of faculty who are: Certified to teach in assigned area(s) Not certified to teach in assigned area(s) 	100	100	100	100
	0	0	0	0
For those not certified, list name, grade level course	0	0	0	0

Number of years principal has been in the building	9	10	11	12
Teacher Average Daily Attendance	94.4	95.1	93.8	

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>< 10</u>
Hawaiian/Pacific Islander	<u><</u> 10	<u><</u> 10	≤10
African American	≤10	<u><</u> 10	≤10
White	413	434	420
Asian	≤10	≤10	≤10
Two or More Races	20	20	25
Special Education	80	73	79
LEP	<u><</u> 10	≤10	≤10
Males	248	263	242
Females	207	208	217

Total Enrollment	455	471	459
(Males + Females)			

FARMS RATE Used for School Year	2015-2016	2016 – 2017	2017-2018
Percentage as of October 31 of	61.15%	59.47 %	58.65%
Previous School Year			

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

Table 4

Disability	TOTAL	Disability	TOTAL	Disability	TOTAL
01 Intellectual Disability	4	06 Emotional Disturbance		12 Deaf-Blindness	
02 Hard of Hearing		07 Orthopedic Impairment	1	13 Traumatic Brain Injury	
03 Deaf		08 Other Health Impaired	13	14 Autism	3
04 Speech/Language Impaired	25	09 Specific Learning Disability	13	15 Developmental Delay	17
05 Visual Impairment		10 Multiple Disabilities			

II FRATIVE LEADERSHIP

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

The principal works with the Chief Academic Officer to complete the Goal Planning Process for the immediate needs of the sch ss is used to disaggregate data from the PARCC, county benchmarks, DIBELS assessment, Reading Inventory, and Imagine Math ss. Through this data, the principal identifies the areas of need. These needs are shared with the Leadership Team and the School ent Team who then collaboratively set goals and makes plans of action to achieve the identified goals. The Principal's SLOs are linked revealed through weaknesses in data and are embedded within the staff SLO's. Additional areas of concern were identified by the nd leadership team through the MTSS process. These areas are also addressed within the School Improvement Plan. nat is the purpose of your school leadership team in the School Improvement Process?

The Leadership team collaboratively identifies areas of need and set goals to address these needs. The team also shares ideas lans to address the top priorities established within the MTSS profile. The information is shared with all staff and drives the decision ocess of the School Improvement planning process.

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

Our School Improvement team is comprised of administrators, teachers, staff, parents, Frostburg State University liaisons, and of the PTO.

nat additional opportunities exist for everyone in your school community to meaningfully participate in school decision-making proc Weekly faculty meetings are held, and School Improvement Team meetings occur once monthly during these faculty meetings ers have this opportunity to meet with staff about school concerns and celebrations. PTO members share upcoming events and school graph these meetings. Our FSU liaison shares FSU updates, intern projects, and PLC agendas and schedules. The Allegany Health Depai important information about the drug epidemic. The University of Maryland has shared their robotics program and nutrition program.

during these meetings. Multiple ACPS staff have presented information and/or modeled instructional practices during these meeting nts are invited to these meetings in addition to a yearly Title I Planning Meeting.

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

INCIPAL SLO 1

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

Students in Grade 3 will increase the level of literary analysis and written expression in opinion writing. For students to be coll and career ready by high school graduation, the rigor of the writing program and student performance on written tasks must increase. All 66 third grade students at Beall Elementary will participate in this SLO. There are 27 females and 39 male student Ten students have individualized education programs and one student with a 504 plan. There are 57 students in the white subgroup, two students who are Asian, two students who are in the African American subgroup, and five students who are in two or more races subgroup.

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

Disaggregated 2016-2017 PARCC ELA data shows that third-grade students scored below the district, state, and cross-state ave on Literary Analysis which is opinion writing. Grade 3 students also scored below the district average for Written Expression. 7 Grade 2 students during the 2016-2017 school year took an end of the year ELA benchmark. 51% of those students scored a 3

below out of 6 possible points on the 6+1 K-2 Writing Rubric. This indicates that students were writing below grade level and r to focus on opinion writing for the 2017-2018 school year as grade 3 students.

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

Using the Gradual Release of Responsibility teachers will focus instruction on modeling opinion writing while allowing students think aloud for brainstorming ideas. Guided instruction will take place as teachers and students work together to express opin clearly in written form. Students will work collaboratively to develop opinion writing while gaining perspective from their peer during the peer editing phase of writing. Students will independently produce a writing piece that clearly expresses their opini providing support. Routine writing, journals, and writing on demand will provide opportunities for students to build writing stamina, and receive corrective feedback through written teacher comments and conferencing.

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

The Grade 3 PARCC Scoring Rubric for Prose Constructed Response Items will be utilized to assess students on their writing. The area of focus on the rubric will be Written Expression on a Narrative Task. All Grade 3 students will have an individual growth of scoring one point or higher on the post-assessment writing piece than they had scored on the pre-assessment writing piece. Students scoring 3/3 on the pre-assessment writing piece will maintain that score on the post-assessment writing piece. Insufficient Attainment: 0-59% (39 or less) of Grade 3 students will meet their individual growth target.

Partial Attainment: 60-74% (40 to 49) of Grade 3 students will meet their individual growth target.

Full Attainment: 75% or more (50 to 66) Grade 3 students will meet their individual growth target.

INCIPAL SLO 2

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

Students in Grade 5 (58 students) will increase math proficiency and performance in all Domains. All Grade 5 students (58) are selected for this SLO. There are 27 females and 31 male students in fourth grade. Fourteen students have IEPs, and there is o student with a 504 Plan. There is one student who is on temporary Home and Hospital and is enrolled in the K.I.D.S. program a Allegany County Health Department on a temporary basis.

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

There is a 20.8% decrease in students who met or exceeded expectations in the students with disabilities subgroup from the 20 Grade 4 MATH PARCC Assessment to the 2017 Grade 5 MATH PARCC Assessment. There is an 18.2% decrease in economically disadvantaged students that met or exceeded expectations from the Grade 4 2016 MATH PARCC Assessment to the Grade 5 20 MATH PARCC Assessment. There is a 14.5% decrease in students who met or exceeded expectations in the students with disal subgroup from the 2016 Grade 4 MATH PARCC Assessment to the 2017 Grade 4 MATH PARCC Assessment. These test takers a now our current Grade 5 students. In Mrs. Cianelli 's 5th-grade class, 15% of scored in the proficient range for the Imagine Ma benchmark. Mrs. Duncan's 5th-grade class had 5.3% in the proficient range, and there were 18.2% proficient in Mrs. Sivic's 5th class. There weren't any students in the advanced range.

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

The math leadership team will meet monthly to create goals for each grade level, create monthly assessments, and plan for fur monthly meetings and goals. The principal and AP will meet with the math specialist to disaggregate PARCC and benchmark do then will schedule, plan and meet with grade level teachers to review strategies and plan future instruction based on the need students. The math specialist will model fractions lessons in fourth-grade classrooms based on the MCCRS evidence statement.

students scored below county and state PARCC averages on the 2015-2016 assessment. The math specialist will guide teacher through the curriculum mapping process to better plan for teaching the major math clusters.

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

Using the Imagine Math beginning, middle, and end of the year assessment students will achieve 100 mathematical quantiles of growth.

Insufficient Attainment: 0 - 59% (34 or less) of the grade 5 students selected for this SLO will make full attainment. Partial Attainment: 60 - 74% (35-43) of the grade 5 students selected for this SLO will make full attainment.

Full Attainment: 75% (44-58) of the grade 5 students selected for this SLO will make full attainment.

V

C PROGRESS

remains committed to addressing significant gains and progress for all students. As part of the 2017 Bridge to Excellence Maste date, LEAs are required to analyze their State assessment data, and implementation of goals, objectives, and strategies to determin tudent achievement and classroom practices. Schools in Allegany County are required to do the same.

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

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

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

14.7% decrease in students who met or exceeded expectations in the economically disadvantaged subgroup from the 2016 Grade 4 EL ssessment to the 2017 Grade 5 ELA PARCC Assessment.

te the ACPS Goal Planning Process

- What is the Issue? Economically disadvantaged students in Grade 5 ELA show a decrease in performance on the PAl Assessment.
- What data supports the need for a resolution to the identified issue? There is a 14.7% decrease in students who met or exc expectations in the economically disadvantaged subgroup from the 2016 Grade 4 ELA PARCC Assessment to the 2017 Grade 5 PARCC Assessment.
- Ones the identified goal align with an initiative of the ACPS? If so, how/why does it align? Yes, we are trying to close gap between economically disadvantaged and advantaged students through the use of the Gradual Release of Responsibility and the Universal Design for Learning models.
- What is currently preventing the identified goal from being attained? There is not enough time for collaborative coteaching and co-planning between the regular education, special education teachers, and instructional assistants. In addition, the ELA specialist is not able to readily assist staff due to her limited schedule at Beall Elementary.
- What outcome(s) will determine the identified goal has been met? 2018 PARCC data, with the support of ELA bench and the Reading Inventory.
- What resources are needed to meet the identified goal? Common planning schedule, cooperative planning days, and additional support for the co-teaching model is needed in order to meet the identified goal. Teacher professional development and/or teacher modeling of higher level questioning, prompts, and cues are also needed to meet the goal
- What resources are currently available to meet the identified goal? We have created a common planning schedule for regular education and special education staff to meet weekly. We also have quarterly cooperative planning days for r and special education staff. Kindergarten Instructional Assistants will also have coplanning time with classroom teac 1st and 4th-grade teachers are coplanning and utilizing co-teaching models. One day a week Special Educations teacl

co-plan with regular education teachers as well as attend IEP meetings. The Leadership Team meets monthly to disci classroom needs and to develop goals to meet those needs. Professional development on the Gradual Release of Responsibility and Universal Design for Learning is ongoing.

- What resources are not currently available to meet the identified goal? Additional training for the co-teaching model need to be provided.
- What steps will be taken to fully implement the plan in the effort to reach the identified goal? Our Leadership Team utilized the Multi-Tiered System of Support Action Plan to identify when these activities will occur, with whom, and training will need to be provided.
- How will implementation be monitored to reach the identified goal? The Leadership Team will monitor the progress a monthly meetings.

Be Completed when 2018 PARCC data is available

- Based on the implementation outcome (s), has the identified goal been reached?
- o If the identified goal has been reached, how will capacity be sustained?
- 2. Universal Design for Learning for 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

of Representation: ing the learner various of acquiring information wowledge.	 Materials and instruction are delivered in a variety of formats to provide auditory and visual oppo for all students Hands-on manipulatives (Box Cars and One Eyed Jacks) Multimedia presentations (Discovery Ed, Connect Ed, Read Works, Scholastic News Online, Star Powerpoints, Youtube, etc.)
s for Expressions:	Expression/Action- Product
ing the learner atives for demonstrating nowledge and skills they know).	 Students are exposed to a variety of presentation formats (web based presentations, oral reports, g design, text to speech, speech to text, written reports, representational diorama, etc.) and then choose they want to deliver the information they learned. Technology is accessible for student use for presenting information through powerpoints, prezis, a SMARTboard activities. Students have options to show what they have learned through these presentations. Timelines, graphic organizers, venn diagrams, posters, brochures, oral presentations, etc.
s for Engagement: tap arners interests,	Multiple Options for Engagement
nge them appropriately, otivate them to learn.	 Allow students' choice based on their interest in the topic Differentiation through the use of hands-on learning activities, such as Boxcars and One I Jacks Expose students to a variety of presentational formats and allow them to choose what besinterests them

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 Level 3 Level 4					4 or 5	Total	Level	1 or 2	Lev	el 3	Level	4 or 5	Total	Level	1 or 2	Lev	el 3	Le
	#	#	%	#	%	#	%	#	#	%	#	%	#	%	#	#	%	#	%	i
S	44	21	47.7	12	27.3	11	25.0	61	24	39.3	12	19.7	25	40.9	62	24	38.7	11	17.7	27

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	1	0	0.0	0	0.0	1	100	1	0	0.0	0	0.0	1
rican																				
	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	1	1	100	0	0.0	0
itino of	4	0				4	100	4		0.0		0.0	1	100	_		0.0	0	0.0	0
	1	0	0	0	0	1	100	1	0	0.0	0	0.0	I	100		0	0.0	0	0.0	0
<i>r</i> aiian 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/
	42	20	47.6	12	28.6	10	23.8	57	23	40.3	12	21.1	22	38.5	57	22	38.5	10	17.5	25
re races	1	1	100	0	0.0	0	0.0	2	1	50.0	0	0.0	1	50.0	2	0	0.0	1	50.0	1
cation	5	4	80.0	1	20.0	0	0.0	13	8	61.5	1	7.7	4	30.8	10	6	60.0	2	20.0	2
zlish 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	1	0	0.0	0	0.0	1
ed Meals																				
	28	16	57.1	8	28.6	4	14.3	31	18	58.0	4	12.9	9	29.0	33	17	51.5	5	15.2	11
	19	7	36.8	6	31.6	6	31.6	29	10	34.4	7	24.1	12	41.3	23	9	39.1	3	13.0	11
	25	14	56.0	6	2.04	5	20.0	32	14	43.7	5	15.6	13	40.6	39	15	38.4	8	20.5	16

				2015	.						2016	•						2017	•	
		Leve	l 1 or 2	Le	vel 3	Level	4 or 5		Level	1 or 2	Le	vel 3	Leve	4 or 5		Level	1 or 2	Lev	vel 3	Le
	Total #	#	%	#	%	#	%	Total #	#	%	#	%	#	%	Total #	#	%	#	%	i
s	62	16	25.8	24	38.7	22	35.4	52	7	13.5	15	28.8	30	57.6	60	13	21.6	16	26.7	31
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	1	0	0.0	0	0.0	1
rican	2	0	0	1	50.0	1	50.0	1	0	0	1	100	0	0	N/A	N/A	N/A	N/A	N/A	N/.
itino of	1	0	0	0	0	1	100	2	0	0	1	50.0	1	50.0	1	0	0	1	100	0
raiian or																				
	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	1	0	0	0	0	1
	55	15	27.2	21	38.2	19	34.5	47	6	12.8	13	27.7	28	59.5	55	13	23.6	15	27.3	27
re races	4	1	25.0	2	50.0	1	25.0	2	1	50.0	0	0	1	50.0	2	0	0	0	0	2
cation	15	5	33.0	7	46.7	3	20.0	6	3	50.0	3	50.0	0	0	16	8	50.0	5	31.3	3
glish 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																				
	35	10	28.5	17	48.6	8	22.8	36	5	13.9	13	36.1	18	50.0	32	7	21.8	12	37.5	13
	27	5	18.5	11	40.7	11	40.7	23	1	4.3	6	26.1	16	69.5	27	3	11.1	9	33.3	15
	35	11	31.4	13	37.1	11	31.4	29	6	20.7	9	31	14	48.2	33	10	30.3	7	21.2	16

				2015	,						2016	;						2017	,	
	T.1.1	Leve	l 1 or 2	Lev	vel 3	Level	4 or 5			1 or 2	Le	vel 3	Leve	l 4 or 5		Level	1 or 2	Le	vel 3	Le
	Total #	#	%	#	%	#	%	Total #	#	%	#	%	#	%	Total #	#	%	#	%	1
s	68	22	32.3	30	44.1	16	23.5	58	12	20.7	23	39.7	23	39.7	52	10	19.2	17	32.7	25
ndian or																				
ve	1	0	0	1	100	0	0	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/.
	1	0	0	1	100	0	0	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/.
rican																				T
	1	1	100	0	0	0	0	2	0	0	1	50.0	1	50.0	1	0	0	0	0	1
itino of																				
	2	1	50.0	1	50.0	0	0	1	0	0	0	0	1	100	2	0	0	1	50	1
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/.

	59	19	32.3	25	42.4	15	25.4	51	12	23.5	20	39.2	19	37.3	47	9	19.1	16	34.0	22
re races	4	1	25.0	2	50.0	1	25.0	4	0	0.0	2	50.0	2	50.0	2	1	50.0	0	0	1
cation	11	9	81.8	2	18.2	0	0.0	11	8	72.7	2	18.2	1	9.1	8	3	37.5	4	50	1
şlish LEP)	2	1	50.0	1	50.0	0	0	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																				
	43	13	30.2	22	51.2	8	18.6	33	9	27.3	15	45.5	9	27.3	34	8	23.5	14	41.2	12
	30	6	20.0	14	46.7	10	33.3	24	2	8.3	10	41.7	12	50.0	22	1	4.5	7	31.8	14
	38	16	42.1	16	42.1	6	15.8	34	10	29.4	13	38.2	11	32.4	30	9	30	10	33.3	11

our analysis of Math 3-5; 6-8; Alg I for FARMS, SE, and subgroup data, please address the following for students in you I:

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? Here was a 20.8 percent decrease of students who met or exceeded expectations in the students with disabilities subgroup from 2016 grade 5 Math PARCC Assessment to the 2017 grade 5 Math PARCC Assessment.

e the ACPS Goal Planning Process

• What is the Issue? Students with disabilities in Grade 5 math show a decrease in performance on the PARCC Assessn

- What data support the need for a resolution to the identified issue? There was a 20.8 percent decrease of students who or exceeded expectations in the students with disabilities subgroup from the 2016 grade 5 Math PARCC Assessment 2017 grade 5 Math PARCC Assessment.
- Does the identified goal align with an initiative of the ACPS? If so, how/why does it align? Yes, we are trying to clos
 gap between students with disabilities and the general education subgroup through the use of the Gradual Release of
 Responsibility and the Universal Design for Learning models.
- What is currently preventing the identified goal from being attained? There is not enough time for collaborative coteaching and co-planning between the regular education, special education teachers, and instructional assistants. In addition, the Math specialist is not able to readily assist staff due to her limited schedule at Beall Elementary.
- What outcome(s) will determine the identified goal has been met? 2018 PARCC data will show a decrease in Level 1 students with disabilities and an increase in Levels 3, 4, and 5, with the support of Math benchmarks and Imagine Ma
- What resources are needed to meet the identified goal? Common planning schedule, cooperative planning days, and additional support for the co-teaching model is needed in order to meet the identified goal. Teacher professional development and/or teacher modeling of higher level questioning, prompts, and cues are also needed to meet the goal
- What resources are currently available to meet the identified goal? We have created a common planning schedule for regular education and special education staff to meet weekly. We also have quarterly cooperative planning days for r and special education staff. Kindergarten Instructional Assistants will also have coplanning time with classroom teac 1st and 4th-grade teachers are coplanning and utilizing co-teaching models, one day a week Special Education teacher plan with General Education teachers and attend IEP meetings, The Leadership Team meets monthly to discuss classr needs and to develop goals to meet those needs. Professional development on the Gradual Release of Responsibility a Universal Design for Learning is ongoing.
- What resources are not currently available to meet the identified goal? Additional training/Professional Development the co-teaching models will need to be provided.
- What steps will be taken to fully implement the plan in the effort to reach the identified goal? Our Leadership Team utilized the Multi-Tiered System of Support Action Plan to identify when these activities will occur, with whom, and training will need to be provided.

0	How will implementation be monitored to reach the identified goal? The Leadership Team will monitor the progress monthly meetings.
0	eted 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?
3-5	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 p sitive academic outcomes for all students.
	November 2017

Principle/Mode	Representation – Process
is of Representation: ding the learner various of acquiring information nowledge.	 Materials and instruction are delivered in a variety of formats to provide more auditory an visual opportunities for all students. Hands-on (math manipulatives, Box Cars and One E Jacks games, Math Solutions materials), auditory (Pearson video lesson, Learn Zillion, m and movement), and multimedia presentations (Discovery Ed, Imagine Math, SMARTboa powerpoints, youtube, etc.) occur frequently.
is for Expressions: ling the learner	Expression/Action- Product
atives for demonstrating knowledge and skills they know).	 Students are exposed to a variety of presentation formats (graphic design, representational dioral number lines, pattern blocks, fraction bars, hundreds boards, base ten blocks, and more representational to and then choose how they want to deliver the information they learned. Technology is accessible for student use for presenting information through Imagine Math or SMARTboard activities. Students have options to show what they have learned through these presentations.
s for Engagement: tap	Multiple Options for Engagement
earners interests, enge them appropriately, notivate them to learn.	 Allow students' to choose the most efficient strategy to problem solve Differentiation through the use of hands-on learning activities, such as Boxcars and One I Jacks and Math Solutions' materials Expose students to higher order thinking through small flex groups and Number Talks

3. Mathematics Data Overview

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

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

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

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

				2015							2016)						2017		
		Leve	l 1 or 2	Lev	vel 3	Level	4 or 5		Level	1 or 2	Lev	/el 3	Leve	4 or 5		Level	1 or 2	Lev	el 3	Le
	Total #	#	%	#	%	#	%	Total #	#	%	#	%	#	%	Total #	#	%	#	%	1
s	44	18	40.9	12	27.3	14	31.8	61	23	37.7	8	13.1	30	49.1	62	24	38.7	6	9.7	33
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	1	0	0.0	0	0.0	1	100	1	0	0.0	0	0.0	1
rican																				
	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	1	0	0.0	1	100	0
itino of																				T
	1	0	0.0	0	0.0	1	100	1	1	100	0	0	0	0	1	1	100	0	0	0

raiian 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	Ν
	42	17	40.5	12	28.6	13	31.0	57	22	38.5	8	14.0	27	47.3	57	22	38.5	5	8.8	3
re races	1	1	100	0	0.0	0	0.0	2	0	0.0	0	0.0	2	100	2	1	50.0	0	0	1
cation	5	4	80.0	1	20.0	0	0.0	13	8	61.5	2	15.4	3	23.1	10	7	70.0	1	10.0	2
glish 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	1	0	0.0	0	0.0	1
ed Meals																				Ī
	28	15	53.5	8	28.6	5	17.9	31	15	48.3	5	16.1	11	35.4	33	19	57.7	0	0.0	1
	19	6	31.5	7	36.8	6	31.6	29	7	24.1	6	20.7	16	55.1	23	10	43.4	0	0.0	1
	25	12	48.0	5	50.0	8	32.0	32	16	50.0	2	6.3	14	43.7	39	14	35.8	6	15.4	19

				2015							2016							2017		
	Total	Level 1 or 2			el 3	Level	4 or 5	Total	Level	1 or 2	Lev	rel 3	Level	4 or 5	Total	Level	1 or 2	Lev	el 3	Le
		#	%	#	%	#	%	#	#	%	#	%	#	%	#	#	%	#	%	i
S	62	22	35.4	21	33.9	19	30.6	52	9	17.3	15	28.8	28	53.8	60	14	23.3	14	23.3	32
ndian or	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	1	0	0.0	0	0	1
rican																				
	2	0	0.0	1	50.0	1	50.0	1	0	0.0	1	100	0	0.0	N/A	N/A	N/A	N/A	N/A	N
itino of																				
	1	0	0.0	1	100	0	0.0	2	0	0.0	1	50.0	1	50.0	1	0	0.0	0	0.0	1
<i>r</i> aiian 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	1	0	0.0	1	100	0
	55	21	38.1	17	30.9	17	30.9	47	8	17.0	13	27.7	26	55.3	55	14	25.4	13	23.6	28
re races	4	1	25.0	2	50.0	1	25.0	2	1	50.0	0	0	1	50.0	2	0	0.0	0.0	0.0	2
cation	15	9	60.0	4	26.7	2	13.3	6	4	67.0	0	0.0	2	33.3	16	9	56.2	4	25.0	3
glish 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																				
	35	17	48.5	11	31.4	7	20.0	36	7	19.4	14	38.9	15	41.7	32	9	28.1	9	28.1	14
	27	7	25.9	11	40.7	9	33.3	23	2	8.7	9	39.1	12	52.2	27	4	14.8	10	37.0	13
	35	5	42.8	10	28.6	10	28.6	29	7	24.1	6	20.7	16	55.1	33	10	30.3	4	12.1	19
	1	I	1			I	I				I	1		l		1		1		
	2015										2016	5						2017	,	

	Total	Level 1 or 2		Level 3		Level 4 or 5			Level 1 or 2		Level 3		Level 4 or 5		Total	Level 1 or 2		Level 3		Le	
	#	#	%	#	%	#	%	Total #	#	%	#	%	#	%	#	#	%	#	%	1	
s	68	38	55.8	21	30.9	9	13.2	58	16	27.5	18	31.0	24	41.3	52	9	17.3	21	40.4	22	
ndian or																					
ve	1	0	0.0	1	100	0	0.0	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/.	
	1	0	0.0	0	0.0	1	100	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/.	
rican																					
	1	1	100	0	0.0	0	0.0	2	0	0.0	1	50.0	1	50.0	1	0	0.0	1	100	0	
itino of																					
	2	0	0.0	2	100	0	0.0	1	0	0.0	1	100	0	0.0	2	1	50.0	0	0.0	1	
raiian 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/.	
	59	24	40.6	18	30.5	7	11.9	51	15	29.4	14	27.5	22	43.1	47	7	14.8	20	42.6	20	
re races	4	3	75.0	0	0.0	1	25.0	4	1	25.0	2	50.0	1	25.0	2	1	50.0	0	0.0	1	
cation	11	9	81.8	1	9.1	1	9.1	11	7	63.6	3	27.3	1	9.1	8	5	62.5	2	25.0	1	
glish																					
LEP)	2	0	0.0	1	50.0	1	50.0	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																				
	43	25	58.1	14	32.6	4	9.3	33	13	39.3	12	36.4	8	24.2	34	7	20.5	18	52.9	9
	30	17	56.6	12	40.0	1	3.3	24	4	16.6	10	41.7	10	41.7	22	2	9.0	11	50.0	9
	38	21	55.2	9	23.7	8	21.1	34	12	35.2	8	23.5	14	41.2	30	7	23.3	10	33.3	13

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 young 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?

ity #1 Behavior Screening and Progress Monitoring

ity #2 Collaborative Team Planning Meetings and Data-Based Decision Making

1. How will the priority/ priorities be addressed?

Priority 1 - Staff will explore and pilot a universal behavior screening tool. Once the Leadership Team chooses a tool to pilot, professional development for the tool will occur during team meetings for staff to gain awareness, understanding, and purpose. Changes will be made for current Tier II and Tier III interventions based upon fidelity results and exploration of other Tier II and Tier III interventions will occur based upon data results and needs. The screener will be added to help improve behavior and impact performance in ELA and Math. An evaluation of the current PBIS Tier I and Tier II and Tier III interventions will occur using fidelity protocols and school data to determine effectiveness.

Priority 2 - The Leadership team will create a planning schedule for collaborative planning between general education and special education teachers. Professional development on collaborative planning and co-teaching will occur for selected staff and eventually the entire staff. The Administration will meet with co-teaching teams weekly to establish the routine and facilitate the professional development, (group norms, data review, protocols, building relationships). The debriefing, reflective, and refinement process will occur in the "model classrooms." A schedule for classroom visits will be developed, and the look and listen for collaborative teaching checklist will be utilized to evaluate the process during classroom visits.

What district support is needed to address your priority/priorities?

Priority 1 - A universal behavior screening tool could be chosen for county-wide implementation. Professional development and training are needed for the universal behavior screening tool.

Priority 2 - Work with Special Education District support for scaling up, improve and refine the process.



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ARNING

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

A. Describe the school's plans, including any changes or adjustments that will be made, for ensuring the progress of students who begin kindergarten with Emerging Readiness or Approaching Readiness as determined by the Maryland Kindergarten Readines

Assessment. Include a discussion of the best practices your school has implemented to address the achievement gaps found in Kindergarten Readiness Assessment data and the data that will be collected to show that the best practices have been effective

- A 5-week summer camp is held each summer. Newly enrolled K students without prior experience are encouraged to attend. Students rolling out of Pre-K into K are also encouraged to attend. All aspects of the regular curriculum are addressed-reading/language arts, science, math, social studies, physical development and social/emotional development. We also encoufamily engagement with field trips, student presentations, and end-of-camp parties.
- The WIC clinic meets twice/month in our school. WIC staff ask for assistance from the Judy Center staff when they see who a company might have a suspected delay, or the family might have a specific issue with which they need help.
- We have a multi-age classroom in which we place some 3-year-olds in with 4-year-olds. The purpose of this classroom is to loc 3-yr.olds who need a structured setting to address behavior, developmental delays, physical development, etc. We also look t if the child has a sibling that had poor school performance or a history of family concerns.
- For certain 4-year-old children in need of additional support, we can place them in both the Pre-K and Multi-age classrooms, gi them full-day services.
- We refer children ages 0-5 to the Child Find Clinic if we suspect a developmental delay.
- The Judy Center grant is written to support the KRA data. Areas, where the most students are not fully ready, are targeted and specific activities, and materials, are put in place to ensure that students reach full readiness.
- Our in-school childcare center, Kids Korner, uses an MSDE approved curriculum, performs developmental assessments, and wi students to the Judy Center and/or the Child Find Clinic as appropriate.

Describe 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 ensut children are entering kindergarten "demonstrating readiness."

- The Judy Center is the main body of the Early Childhood Advisory Council. The Judy Center is located inside Beall Elementary S
- The Judy Center provides both educational support and service coordination.
- Head Start has a classroom inside of Beall, and we currently share 14 three-and-four-year-old students, giving them full-day se
- Kids Korner Quality Childcare and Learning Center has a site inside of Beall. There are 74 students, ages 2 12, enrolled either day, half-day, before school, after school, or another combination of the choices above. They accept "child care subsidy vouch for low-income families. The Judy Center also sets aside funds to assist families with paying for their childcare bill.
- Kids Korner uses an MSDE approved curriculum for their 2, 3 & 4-yr.olds.
- The administration of Head Start serves on the Judy Center Steering Committee and the Early Childhood Advisory Council.
- Special Education works with the Judy Center to provide a 5-week summer camp for enrolled 3-yr.Olds, 4-yr. Olds and 5-yr. Olc
- Students with a suspected delay are referred to the Child Find Clinic.
- The Judy Center provides free vision screenings for all Pre-K students.
- The Judy Center brings special activities and events to the school:
 - a. Monthly Family Literacy Nights
 - b. Infant Massage Classes
 - c. Interact Story Theatre programs
 - d. Field Trips
 - e. Staff Development Opportunities
 - f. Infant & Toddler Playgroups
 - g. Parent support groups
 - h. Parent trainings

• The Judy Center schedules monthly trainings for the Allegany County Childcare Professionals Association.

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NCE

Table 12: School Progress Attendance Rate	All Students AMO = 94.0%		
Grade Level – School Level Data	Attendance Rate	MET Y/N	
All Students	94.8%	Y	
Grade 1	95.9 %	Υ	
Grade 2	95.9 %	Υ	
Grade 3	94.7 %	Υ	
Grade 4	95.9 %	Υ	
Grade 5	94.8 %	Υ	

Table 13: Attendance Rate			
Subgroups – School Level Data	2014-2015	2015-2016	2016-2017
All Students	<u>></u> 95.0	94.9	94.8
Hispanic/Latino of any race	<10 students	<10 students	<10 students
American Indian or Alaska Native	<10 students	<10 students	<10 students
Asian	<10 students	<10 students	<10 students
Black or African American			
Native Hawaiian or Other Pacific Islander			

White	<u>></u> 95.0	94.4	94.7
Two or more races		<u>></u> 95.0	<u>></u> 95.0
Special Education		93.1	93.4
Limited English Proficient (LEP)			
Free/Reduced Meals (FARMS)		93.4	93.7

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

r attendance remained below 95% in all areas except Two or more races. Our total school attendance had a slight decrease, while r ups showed a slight increase in attendance. The Special Education and FARMS subgroups did not meet the targeted AMO.

be 2-3 strategies/processes that will be used to ensure sufficient progress and include a timeline. Idents attendance will be recognized at quarterly awards ceremonies.

issroom competitions for the highest attendance rate occur monthly. Winners will be recognized and awarded. A bulletin board will add for recognition.

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 some of days, or portion of days in excess of 20 percent of the school days within any marking period, semester, or year. Habitual trua udent that meets all the following criteria (b) The student was absent 5 through 20 days during the school year; (c) The student was ip in a school for 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? There were no students identified as habitually truant.

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

K

AFETY – SUSPENSIONS

spension – In school and out of school suspensions

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

ne number of in school and out of school suspensions for the 2015-2016 and 2016-2017 school year. Analyze the number of suspensions for your school related to these incidents and providuce that number, if applicable.

School and Out of School Suspensions

	2015-2016	2016-2017
uspensions	5	1
ool Suspensions	3	4

assment, Harassment and Bullying that resulted in Suspension

	2015-2016	2016-2017
assment	0	0
nt	1	0
	2	0

ere were one harassment and two bullying suspensions for the 2015-2016 school year. There was only one harassment incident in 2 that incident did not result in suspension. At Beall Elementary, we are taking a proactive approach to prevent bullying and harassme ening. Bullying is a pervasive problem in our nation's schools. It has significant consequences for all involved: children who are bull

ho bully, and children who witness bullying. Teaching social-emotional learning skills have been found to be important in the health ent of children, and when incorporated into a bullying program has had positive results. Furthermore, these skills are key componer bullying problem. Teaching social-emotional skills not only promotes a safe and positive climate within schools, but it also creates he ho are ready to learn. At Beall Elementary, teachers are professionally developed on the county bully policy through in-service train y the school guidance counselor. The guidance counselor is also providing anti-bullying lessons during weekly guidance lessons usin ep Bullying Prevention Unit." Administration along with the guidance counselor will meet with parents quarterly to include them in e strategy to both identify and prevent bullying and harassment. During these meetings, parents have the opportunity to ask questing knowledge of the Allegany County Public School's Bully/Harassment Policy. Parents are also informed of the lessons being taugh ce counselor in their child's classroom. The goal is to educate staff, parents, and students on the dangers of bullying and harassmen prevention.

ΚI

BEHAVIORAL INTERVENTION & SUPPORTS OR BEHAVIOR MANAGEMENT SYSTEMS

to COMAR 13A.08.06.01 defines Positive Behavioral Interventions and Support program (PBIS) means the research-based, systems nethod adopted 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 framew ur school. If you are not a PBIS school, describe your framework and strategies that you use for behavior management.

	16-17	15-16	14-15	13-14	12-13	11-12	10-11	09-10
rrals	85	76	87	54	52	59	41	66
haviors								
hysical	58%	43%	37%	43%	15%	17%	24%	29%
t	29%	20%	34%	26%	44%	29%	19%	11%
	5%	4%	4%	0%	2%	3%	2%	0%

	12%	25%	11%	17%	27%	14%	17%	39%
ate	1%	0%	0%	0%	8%	0%	0%	2%

scribe any research-based strategies/ interventions for students needing Tier II behavior support in addition to Tier I behavioral supports all Elementary School has had a renewed school-wide emphasis on the Positive Behavior Interventions and Supports (PBIS) to discipline. We commit to nurturing a learning environment where every individual feels safe and respected, and where all earn. As a result of our efforts, Beall Elementary was designated a statewide PBIS Exemplar School for ten consecutive years (2)

assroom Dojo Points from their classroom teacher when positive behavior expectations are met. These points are then exchan to be used with the Treasure Tower in the main office. Data is analyzed and Booster Weeks are held according to periods of till the school year with higher numbers of office referrals. School-wide PEACE sign incentives are also implemented to reward or having weeks with zero office referrals.

Beall, we attribute our success to our PBIS program. The school administration and school counselor provide support for all gr

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 nily/parent participation from sign-in sheets, type and number of parent activities, etc.). Title I schools must analyze informat om the Title I Parent Interest Survey.

Beall Elementary School strives to enhance family and community partnerships. We have seen an increase in our parent and mmunity participation in the past three years. We have 3-5 parents attend weekly parent workshop. Volunteer workshops facilitated refamily Engagement Coordinator, Laura Biser, are held every Wednesday. We have homeroom parents who help with bulletin boarding and math groups, and making and organizing classroom materials.

Community partnerships are important to the success of our students at Beall Elementary. We have a strong partnership with iversity of Maryland Extension Office who provide programs on healthy living as well as STEM activities. Frostburg State University i er-present partnership that allows our students to benefit from walking field trips, visits from students from the Children's Literature nter, physical activity with PE students at FSU, and student interns in the classrooms. The Frostburg Lions partner with us to provide ion screenings for our primary students and peacebuilding activities with our intermediate students.

According to electronic sign-in and sign-in sheets at our parent/family engagement events, we had the following attendance at events:

• 841 hours and 51 minutes total Parent Volunteer Hours

- 207 parents/guardians attended PK-K Back to School Conferences
- 233 parents/guardians attended Meet the Teacher Night
- 66 families participated in ELA Night
- 192 parents/guardians attended Fall Parent Conference Day
- 138 parents/guardians attended Spring Parent Conference Day
- 442 students and families participated in monthly Family Literacy Nights
- 206 families participated in Math Day
- 230 families participated in STEM Day

Parent Advisory/ Title I Parent Committee 2017 - 2018

	Grade Level	=
Name	Representation	Position
Misty Lewis	4	PAC Representative
Jodi Welsch	2	PAC Alternate
Robin Sweitzer	5	Parent
Angie Patterson	1	Parent
Katie Everly	2	Parent/Teacher
Sandra Blank	3	Parent

Mandy Schall	К	Parent/Teacher
Bob Flanigan		Community Member/Mayor
Linda Kirkwood	PK-5	Special Education
Bruce Dotson	Pre-K	Parent
Laura Biser		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, y Member, and so forth. The parent committee must represent a cross-section of the school community. Title I schools must have itions from all grade levels.

Beall Elementary School's PARENT/FAMILY ENGAGEMENT PLAN

Expectations

lwide Title I school, Beall Elementary Parent/Family Engagement Plan meets and exceeds the requirements of the Title I, Part A Sec ent Succeeds Act of 2015 (ESSA).

entary recognizes the importance of forming a strong partnership with parents and community members in order to positively imparour school. To promote effective parent/family engagement, the staff at Beall Elementary welcomes and encourages parents and o join them in activities identified in the Action Plan as follows:

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

1AEC)

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

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

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

Action Plan

equirements	Description of Activities/Actions/ Initiatives	Date(s)	Whom should you cont for more information

Shared Decision Making The School Improvement Plan (SIP)is developed with input from parents	Parent representatives on SIT and other decision - making teams collaborate with school staff on the development of the plan. A notice is sent to all parents regarding the opportunity to review the plan prior to submission to the Central Office.	September 2017	Robert Stevenson, Principal Misty Dotson, Assistant Principal
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 opportunity to review and comment on the plan at any time.	February 2018	Misty Dotson, Assistant Principal
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, parents of all students have an opportunity to review the plan and provide feedback. The final plan is submitted to the SIT for approval.	May 2018	Robert Stevenson, Principal Misty Dotson, Assistant Principal
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.	February 2018	Robert Stevenson, Principal Misty Dotson, Assistant Principal

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 feedback. Comments will be reviewed and revisions made as needed. The final compacts will be submitted to the SIT for approval. School-Parent Compact: The School-Parent Compact is a reinforcement of the school mission to ensure success for all students. It is a communication tool used to outline the roles and responsibilities of each person participating in the development of Compacts were distributed on August 29 and reviewed on Parent Conference Days.	May 2018 August 29, 2017	Misty Dotson, Assistant Principal Robert Stevenson, Principal
sal 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 the	The Title I Annual Meeting was held in conjunction with Meet the Teacher Night held on August 28, 2017. Title I information was shared through the Title I powerpoint which was shown in each classroom. 360 parents attended. Parent input for the compact, budget and parent/family plan is	August 28, 2017	Robert Stevenson, Principal Misty Dotson, Assistant Principal

school will provide for parental/family engagement.	gathered.		
Jing Parental Capacity Provide assistance to parent in understanding the State's academic content standards and student academic	Maryland's College and Career Ready Standards are discussed and reviewed with parents. Copies of grade level standards are distributed to parents. Information is sent home in Tuesday Folders.	August 29, 2017	Misty Dotson, Assistant Principal
achievement standards, State and local academic assessments.	School-Parent Compact is a reinforcement of the school mission to ensure success for all students. It is a communication tool used to outline the roles and responsibilities of each person participating in the development of the personal, social, and intellectual student growth. Students, parents, and staff members each sign the agreement, affirming to uphold their part in helping students to be successful.	September 2017	Robert Stevenson, Principal
	Parents are able to access student achievement information at any time on the ASPEN system. Parents were notified at the beginning of the school year on how to find their child's information.	August 2017	Classroom Teachers
Provide materials and parent trainings/workshops to help parents improve their children's	Math Night: John Felling, Consultant, Boxcars and One Eyed Jacks shared math games to parents to help practice math skills at home. 110 parents attended.	October 9, 2017	J.P.Lewis, Math Leaders Team Chair

academic achievement.	Title I Funds: Stipends- \$409.13, Materials - \$1,120		
	Family Reading Night: Families and staff will work with the Frostburg Community Library to complete activities for Dr. Seuss: Read Across America Day. The activities will incorporate reading skills addressed in the classroom. Title I Funds: Stipends- \$577.44, Materials - \$500	February 26, 2018	Carmen Bishop, ELA Tea Chair
	STEM Day: Families and Staff will use LEGO WeDo kits to build robots and program them to move using LEGO software. Title I Funds: Materials - \$1,036.83	2018	Jennifer Holloway, STEN Team Chair
	Parent Conference Days: These days are designed to communicate student progress, both academically and socially, and to collaborate ways to reach the student's highest potential. In October, 220 parents attended.	October 3, 2017 February 14, 2018	Robert Stevenson, Principal Misty Dotson, Assistant Principal
Educate school personnel on how to work with parents as equal partners in their child's education.	The Parent Advisory Council representative will present to the staff at faculty meetings and committee meetings about topics and issues relevant to student learning.	November 2017, May 2018	Misty Dotson, Assistant Principal PAC Representative
	Title I Parent Interest Survey will be distributed to all parents; results will be tabulated, and concerns will be addressed at SIP meetings.	January 2018 May 2018	Ellen Sause, Title I Supp Specialist

Coordinate and integrate programs to increase parent involvement such as the Judy Center and other community	Family Literacy Nights, coordinated through the Judy Center, provide opportunities for parents to interact with their child by learning a different literacy topic each month.	Monthly	Deb Kolb, Judy Center Coordinator
resources like the Health Dept., Library, 21st Century After- School Program, Head Start, etc.	The Judy Center provides a program to increase parent engagement (examples: Infant Massage, YMCA Infant and Toddler programs, Parent and Child Take-Home activities, Family Newsletter, Head Start, Child Care Providers, Parent Workshops, Big Boys (and girls), Big Toys, etc.	Ongoing	Deb Kolb, Judy Center Coordinator Shella Navaleny, Service Coordinator PreK and K Teachers
	Allegany County Health Department provides various services to support families (examples: WIC, Health Screenings, Nutritional information, Dental screening, Mental Health Resources, etc.	Ongoing	Robert Stevenson, Principal
	Lions Club provides vision screening.	November 2017	Robert Stevenson, Principal
Ensure information is presented in a format and/or language parents can understand.	Blackboard is used to communicate with parents via email and phone.	Ongoing	Robert Stevenson, Principal Misty Dotson, Assistant Principal
	Tuesday folders are sent home on a weekly basis.	Ongoing	Classroom Teachers

Ensure accessibility for parents with limited English proficiency, parents with disabilities, and parents with other hardships to fully participate in parent/family engagement opportunities.	Homework assignment books are sent home daily to ensure communication with families. Contact is made with limited English speaking parents to assist during school meetings to provide support information via the Pupil Personnel Worker. Translated documents are provided when needed. The Family Engagement Coordinator is available to assist.	As needed	Robert Stevenson, Principal Misty Dotson, Assistant Principal, Tracey Dunn-Court, PPV Laura Biser, FEC
ew the Effectiveness The effectiveness of the school's parental/family engagement activities will be reviewed.	Following every parent engagement event, surveys will be distributed to evaluate each activity. The Title I Parent Interest Survey will be distributed to parents, and the results will be summarized to be used to adjust future planning.	Ongoing	Misty Dotson, Assistant Principal Ellen Sause, Title I Supp Specialist
Atlantic Equity Consortium, The school will inform parents about the existence of the Mid Atlantic Equity Consortium, Inc. www.maec.org	The information from the organization will be on display for all parents to view in our parent information station located in the main lobby. Additionally, information will be sent home in the Tuesday folder.	September 2017 - May 2018	Robert Stevenson, Principal Misty Dotson, Assistant Principal Laura Biser, FEC Shanita Schrock, School Counselor
ce Epstein's Third Type of Involvement Volunteering	Parent Volunteer Training (equipment use) Confidentiality (reporting abuse/neglect) Teacher Request Workshops	September 2017 - May 2018	Robert Stevenson, Principal Misty Dotson, Assistant

Chaperones Day of Caring and Sharing PBIS incentives School Events (Examples: Field Day) Book Fair	Principal Laura Biser, FEC Terri Monahan, Media Specialist
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V.

nal Community for Teachers and Staff- Standard 7

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

ofessional Learning Title: Improving Students Mathematical Reasoning and Modeling Through Performance Tasks

te (s): Math Team Monthly Meetings (3rd Wednesday of each month) Ongoing classroom task and data collection

cation and Time: JP Lewis' Classroom @ 8:00 AM for Math Team Meetings, Classroom is ongoing

ended Audience: Teachers and staff for students in grades 1-5

nat changes are expected to occur in the classroom as a result of this professional learning?
Int in students ability to explain their mathematical thinking, reasoning, and modeling using math performance tasks.

nat knowledge and skills will the participants attain in this professional learning to make these changes happen? Int in students ability to explain their mathematical thinking, reasoning, and modeling using math performance tasks.

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

team will meet monthly and analyze student responses across all grade levels. We will look for trends to focus instruction schoolwide us matical practices.

ofessional Learning Title: Grade Level Strategies Aligned to the R3 Standard

te (s): ELA Team Monthly Meetings (1st Tuesday of each month

cation and Time: Carmen Bishop's Classroom @ 8:00 AM

ended Audience: Teachers and staff for students in Kindergarten - Grade 5

nat changes are expected to occur in the classroom as a result of this professional learning? Pachers will focus on their grade level standard aligned with the Anchor Standard R.3. This emphasis on R.3 will change instructional pertaining to characters, setting and events of both Literary and Informational Texts.

nat knowledge and skills will the participants attain in this professional learning to make these changes happen?

owledge that participants will attain will include a deeper understanding of their grade level standard as well as the expectations in the g and below. The skills that participants will gain include creating relevant questions for the standard, strategies for applying the standard in the skills associated with creating a base for students of the correct vocabulary and its specific meaning for application.

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

its will be asked specific questions aligned with their grade level standard and expectations. These formative assessments will direct fultion. Ultimately, students will be able to apply the vocabulary of the standard and confirm the understanding of the expectation either the t-provoking oral questioning, text-dependent questions, writing prompts and/or assessments.

V.

POLICY STRUCTURE AND PRACTICE

your school's mission and vision support the district's mission and vision? The Beall School mission encourages positivity and supports to achieve their academic success and to become productive members of society.

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

velop higher-level questioning skills ntinue to scaffold questions on prior knowledge sitive feedback llaborative planning

ne to reflect with colleagues after planned lessons are taught ore and better technology resources

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

Ilaborative planning to focus on how to implement GRR and UDL into daily lesson plans servation of other teachers using the GRR and UDL ecific grade level GRR and UDL models t of prompts and cues available to teacher (possibly a poster)

ent Plan

will the plan be shared with the faculty and staff?

hers have reviewed the proposed activities in grade level teams and made recommendations concerning needed materials for ementing the activities. The final document will be discussed with the faculty prior to the review of the plan by the Central Office 1. This document will be placed on both the school website and the Allegany County Public Schools website for staff, parents, and nunity access and examination. The plan will also be shared on Google Drive for all staff members to access throughout the school

School Improvement Team (SIT) and each PLC (Math, ELA, STEM, ICT/UDL, PBIS) will monitor components of the School

ovement Plan (SIP) and communicate progress to all stakeholders. An agenda/minutes form will serve to update the school nunity of the focus and results of each meeting. The minutes will be emailed and stored in the appropriate team folder on Google .. Each teams' minutes will be kept in their respective binders.

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

the School Improvement Plan as the guide, the SIT will monitor and update its implementation in conjunction with the entire ty and staff. SIT will ensure that the necessary components are embedded in the plan. Each grade level team will disaggregate itone data quarterly. Data will be reviewed by faculty, and the SIT will make necessary changes to the SIP to ensure continued ent achievement. The principal will be responsible for monitoring the instructional plans of teachers to confirm alignment with the standards. Routine formal and informal classroom observations will be completed to determine that initiatives are evident at the room level. A committee comprised of Central Office Personnel will review the SIP annually. The results of this evaluation will be ed on the school Intranet system.

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

e end of every quarter, each grade level team, instructional specialist, and the administration will collect and analyze all milestone. The data will be disaggregated and will be used to evaluate the progress of all subgroups and develop appropriate strategies to the needs of those groups. This information will also be discussed in faculty meetings. Necessary revisions will be made by the SIT analyzing the benchmark data from each quarter.

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

room teachers will enter the data into Engrade and report the data to administration during team meetings and PLCs. Data will be

ssed at grade level team meetings, PLC meetings, and faculty meetings.

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

ponents of the School Improvement Plan will be shared with the parents and the community in a variety of ways. These will include enting the plan at the Back to School Night and Title I Parent Information Meeting, being delivered through the school newsletter, able for viewing in the school handbook, and providing access with various school communications sent home in the Tuesday folder plan can also be accessed via the school website and the Allegany County Public Schools website. The SIT encourages a community ber and parent representative to be in attendance at regular meetings to assist with the communication of the plan.

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

members will be informed of revisions to the SIP in faculty meetings and through the Intranet and the school webpage. Revisions is shared with parents and community stakeholders through parent meetings, newsletters, parent conferences, Tuesday Folder nunications, and the school webpage.

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

nstructional, supervisory staff at the Central Office, who comprises the Technical Support Team, will provide support in the lopment of the plan as needed. Upon request from the SIT chair, the Central Office staff will attend SIT meetings; provide linkages MSDE or other educational agencies; assist in analyzing school data; and support in planning professional development retunities. The SIP will be forwarded to Central Office personnel by January 2018. A review team comprised of Central Office onnel will review the plan using the SIP rubric. The review team will meet with the SIT during January 2018 to discuss the ementation of the plan. The SIT chairperson will submit agendas and minutes from monthly SIT meetings to the appropriate rvisor. In June 2018, the evaluation report will be forwarded to the superintendent.

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

on Teams meet at 8:00 on the dates below:

s for SIT - 4th Thursday

ept.	Oct.	Nov.	Dec.	Jan.	Feb.	March	April	May
28	26	23	28	25	22	22	26	24

s for PBIS Meetings - 3rd Tuesday

ept.	Oct.	Nov.	Dec.	Jan.	Feb.	March	April	May
19	17	21	19	16	20	20	17	15

s for MATH – 2nd Tuesday

ept.	Oct.	Nov.	Dec.	Jan.	Feb.	March	April	May
12	10	14	12	9	13	13	10	8

s for STEM Meetings -2nd Wednesday

ept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	April	May
13	11	8	13	10	14	14	11	9

s for ELA Meetings – 1st Tuesday ELA

ept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	April	May
5	3	7	5	2	6	6	3	1

s for Emergency Team Meetings - Quarterly

ept.	Nov.	Feb.	April		
13	15	14	11		

s for ICT/UDL Meetings and Third Wednesday at 8:00, unless announced otherwise.

pt.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	May
.0	4	1	6	3	7	7	4	2
	18	15	20	17	21	21	18	16

Ity Meetings - Each Thursday 8:00

': 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

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

e know what options (practices) exist for this priority.

e agree on which practice we want to implement.

- e have people and systems prepared to implement this practice.
- e have well-trained people who will be trying out this practice.
- e have tried out this practice.
- e have reflected and recommended improvements in the practice and systems that support it.
- e have student and system outcomes that show this practice is working.
- e have a competent, organized, well-led system for this practice.

1 Behavior Screening and Progress Monitoring

Use a reliable and valid universal screening tool to identify students with at-risk social behavior

Action Step	Who	By When	Status Update / Next Steps
FOUNDATION			
and pilot a universal behavior screening	PBIS Admin District	Aug/Sept 2018	 Identify and discuss barriers Gather information and read about the SSRS-IE administration, fidelity and outcomes results
ng team meetings for staff to gain less, understanding, and purpose and discuss proper use of the universal oral screener ving who will pilot the tool (whole school, grades, teachers)	District Identified Person Admin	Aug/Sept 2018	 Continue to identify barriers and problem solve around barriers

hanges as needed to current Tier II and interventions based on fidelity results other identified research-based Tier II r III interventions based on data results eds	PBIS Admin Teachers	March-May 2019	 Discuss barriers and ways to overcome barriers Identify possible support needs and PD 	
SCHOOLWIDE IMPLEMENTATION				
ntions, plan for school-wide entation. The the PBIS Tier I and Tier II and Tier III ntions using fidelity protocols and school determine effectiveness. (ODRs and SWIS	PBIS Admin Teachers	May 2019	 Share results with staff Plan for full implementation for the 2016- 2017 school year 	

ting the essential component Behavioral Screening and Multi-Tiered Interventions is multi-faceted and will be an ongoing practice needing and be refined fully. It will take more than one year and will continue into the school year 2017-18

2 Collaborative Team Planning Meetings and Data-Based Decision makin	ηg
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rade level and special educators collaborative planning to monitor progress and plan tiered instruction and interventions

Action Step Who By When Status Update / Next Step	Action Step	Who	By When	Status Update / Next Steps
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FOUNDATION			
a planning schedule for collaborative g between gen. and sped. ed teachers collaborative planning and co-teaching re staff	Admin. SEF SPED teachers	August 2016 August 17-21 2016 PD ongoing for entire staff	Reflect on barriers to planning, structuring schedules for planning and co-teaching when planning time is interr
and discuss who will pilot the process, garten and 4th, aligned with SPED mist) rade levels will join the process over the w years ning. with teams weekly to establish the routine ilitate the PD, (group norms, protocols, g relationships)	Admin. All teachers K-5 District Level Support using the MCIE model	monthly /ongoing 2016-17 2018-19 for next two grade levels	 MCIE support District Support discuss observation process for others to lear others
ING		1	
reflect and refine process in "model oms" k and listen for collaborative teaching st to evaluate process le classroom visits for model examples	Admin Teacher-volunteers MCIE	Fall/Winter 2017 Continue through 2018- 2019 and 2019- 2020	 Visit other schools to watch collaborative place co-teaching models if needed. discuss observation process for others to lear others

i SCHOOLWIDE IMPLEMENTATION

Title I Schools - Four Components

Components section is an elaboration of the School Improvement Plan.

Component 1 – COMPREHENSIVE NEEDS ASSESSMENT

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

Component 2 – SCHOOLWIDE REFORM STRATEGIES

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

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

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

Component 3 A - PARENT, COMMUNITY AND STAKEHOLDER INVOLVEMENT

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

Component 3B - STRATEGIES TO INCREASE PARENT AND FAMILY ENGAGEMENT

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

onent 4 - COORDINATION WITH OTHER FEDERAL, STATE, AND LOCAL SERVICES, RESOURCES AND PROGRA

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

NY COUNTY PUBLIC SCHOOLS TUDENT SUCCEEDS ACT

COMPONENT ONE COMPREHENSIVE NEEDS ASSESSMENT

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

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

nsider:

nat types of data are being collected? How is the data being used by administration, teachers, and parents? nat evidence is being collected to demonstrate academic achievement? we is data being reviewed to focus on subgroup performance?

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

hat are the contributing factors for the needs?

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

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

A Needs Assessment pages <u>15-22</u> pages <u>22-29</u>

Figure 1 iconoc Needs Assessment Waived for 2017-2018 pages 30-31,59-62 pages 32-34

Irly Learningpages 32-34tendance Needs Assessmentpages 34-35

NY COUNTY PUBLIC SCHOOLS TUDENT SUCCEEDS ACT

COMPONENT TWO
SCHOOLWIDE REFORM STRATEGIES

le reform strategies are implemented in order to:

Provide opportunities for all children, including each of the subgroups of students as defined in 1111c(2) to meet the 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 quate of learning time and help provide an enriched and accelerated curriculum, which may include programs, activities, and conecessary to provide a well-rounded education; (1114(b)(7)(A)(ii)

Address the need of all children in the school, but particularly the needs of those at risk of not meeting the challenging St academic standards.

isider the following:

-) the strategies increase the quality and quantity of instruction using evidence-based methods and strategies?
- e the reform strategies aligned with the findings in the needs assessment?
- bes the strategy require the use of Title I funded personnel?
-) the strategies address the needs of all low achieving student groups (FARMS, Special Education, ELL, gender)?
-) the strategies need to include implementation of a schoolwide tiered model to prevent and address behavioral concerns, exervention services, or activities that coordinate with IDEA?
-) the strategies need to include professional development for teachers, paraprofessionals, other school personnel or families prove instruction and the use of data from academic assessments?
- by do teams of teachers, administrators, and parents participate in the decisions regarding the use of reform strategies? rategies for assisting preschool children in the transition from early childhood programs to local elementary school program idents transitioning to middle school?
- bes the school need counseling, school-based mental health programs, specialized instructional support services, mentoring her strategies to improve students' skills outside the academic subject?

s College and Career Ready Standards for ELA are utilized for ELA instruction. In Fall 2010, the 2011 *Treasure Series* from McGraw-Hill was implemented as the core reading program during the 120-minute language arts block. Research-based

and best practices are the foundation of the instructional program. Include reading intervention programs such as ERI, RI SRA, Fundations, Wilson Reading, etc. on the chart.

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

ication of Problem	Evidence-Based Strategy	How will the success of this strategy be evaluated?	Title I Funding Needed to Implement Strategy
provide students with unities to read text practice ELA skills	Hattie - computer-assisted instruction effect size .37	Student reading/ELA scores will increase	Equipment - \$20,150 25 laptops and cart
als for instruction	Hattie - small group instruction effect size .49	Students will have the instructional materials that they need	Materials - \$503.87
EC materials	Hattie - small group instruction effect size .49	Students will have the instructional materials that they need	Materials \$265.77

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

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

ication of Problem	Evidence-Based Strategy	How will the success of this strategy be evaluated?	Title I Funding Needed to Implement Strategy
access to technology g skills and math fact ll and practice	Hattie - computer-assisted instruction effect size .37	Student math scores will increase	Equipment - \$20,150 25 laptops and cart
h manipulatives Math results show ade 3, 55%; in grade and in grade 5 - 56% lents did not meet ons in Modeling and Application	Hattie - use of math manipulatives Mean .53	Scores in Modeling and Application will increase	Materials - \$1,633.12

als for instruction	Hattie - small group instruction effect size .49	Students will have the instructional materials that they need	Materials - \$503.87
EC materials	Hattie - small group instruction effect size .49	Students will have the instructional materials that they need	Materials \$265.77

VAL NON ACADEMIC NEEDS OF STUDENTS

ication of Problem	Evidence-Based Strategy	How will the success of this strategy be evaluated?	Title I Funding Needed to Implement Strategy

PRAL SERVICES

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

s <u>39-40</u> for data and strategies that will be implemented for behavioral support.

ITERVENTION

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

Need	Activity
ntification of birth - age 5	Head Start at Beall Elementary
ntification of birth - age 5	Kids Korner Daycare at Beall Elementary
ntification of birth - age 5	WIC (Women, Infants, and Children) occurs twice monthly at Beall Elementary
ntification of birth - age 5	Judy Center Playgroup occurs once monthly at Beall Elementary
ntification of birth - age 5	YMCA Playgroup occurs once monthly at Beall Elementary

SIONAL DEVELOPMENT

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

ease see School Improvement Plan:

ELA pages 15-22
Math pages 22-29
Science waived

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

Professional Development Calendar/Funding Table

У	SIP Alignment	What / How Content/Process	Date(s)	Presenters	Funding Source
nd	Math -	Math games to engage students in	October 9,	John Felling, Boxcars and	Title I: Contracted -

th	FARMS Special Ed	practice and reinforcement were presented. Classroom management techniques were addressed.	2017	One Eyed Jacks Consultant	\$2,200 Substitutes- \$1,395 Materials - \$585
ind 	ELA FARMS Special Ed	Games to engage students in ELA activities	October 10- 12, 2017	John Felling, Boxcars and One Eyed Jacks Consultant	District-wide initiative
n	ELA/Math	Teachers will share instructional strengths/needs of students with teachers for the upcoming year.	May 2018	Teachers	Substitutes - \$1,395

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

M	DATE/TIMELINE	
with Head Start and PreK Teachers	May 2018	

reports provided by Head Start for entering Kindergarten students	May 2018
Kindergarten Parent interviews	August/September 2017
ening	September 2017
ngs	Ongoing
Kindergarten Orientation Meetings	May 2018
: Bus Program	September 2017
stration with Head Start and Pre-K	April 5-6, 2018
ation between Head Start and Pre-K	NA - located in school
ise	August 28, 2017
n meetings between Pre-K and K	May 2018
n meetings between K and Grade 1	May 2018
n meetings between Grades 1-5	May 2018
n meetings with middle school staff	May 2018
ysis meetings	Biweekly in team meetings
niddle school visitation	May 2018

tle I Meeting	August 28, 2017
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NY COUNTY PUBLIC SCHOOLS TUDENT SUCCEEDS ACT

COMPONENT 3 A PARENT, COMMUNITY AND STAKEHOLDER ENGAGEMENT

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

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

Name	Role
School Improvement Team	Plan the parent and family programs that take place throughout the school year.
MATH Team	Plan the parent and family MATH Night with Box Cars and One Eyed Jacks.
ELA Team	Plan the ELA Dr. Seuss Night at the Frostburg Community Library.
STEM Team	Plan classroom STEM Days with use of technology.

NY COUNTY PUBLIC SCHOOLS TUDENT SUCCEEDS ACT

COMPONENT 3 | STRATEGIES TO INCREASE PARENT AND FAMILY ENGAGEMENT

in the school recognize the importance of the home-school connection. Involving parents/families in the school is a crucial rd enhancing student performance. The Allegany County Public Schools' School-Family-Community Policy is published at 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 boar rent resource centers. Each school, in conjunction with the Title I Parent Committee, develops its own parent involvement is posted and also distributed to parents.

Engagement Coordinator is on-site at Beall Elementary School for 1 day per week. In this position, the Family Engagemer or reaches out to parents to build positive relationships between the home and school through individual communication, ministrators to help build a strong parent program, and builds enthusiasm for parent involvement in the school. re encouraged to be involved in the education of their child(ren) in a variety of ways. ESSA identifies six requirements des nts' capacity to be involved in school. Strategies designed to ensure the implementation of these requirements are found 'arent/Family Engagement Plan. Please include strategies for how to reach parents/families which are hard to reach.

nsider the following:

rent School Compact

hat is the school's plan for engaging parents/families in the development and dissemination of school parent policies and mpacts?

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

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

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

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

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

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

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

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

efer to the Parent/Family Engagement section on pages 41-50 for a description of the implementation of these sta

NY COUNTY PUBLIC SCHOOLS TUDENT SUCCEEDS ACT

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

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

Service	Service Provider	Explanation of Service
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е	Allegany County Health Department	School nurse provides health support to students and their families.
t Program	Head Start	Head Start provides additional opportunities for students to gain academic readiness skills and social skills.
rsonal, or support	School Counselor	School counselor provides weekly classroom lessons on character traits and bully prevention. She meets with individual students and social groups to address student needs.
learning time	РТО	The PTO provides after-school club opportunities for students who wish to participate.
ited instruction	Classroom Teachers	Teachers provide differentiated instruction through small group instruction. Technology groups and math strategies are often a focus of these groups.
up instruction	Teachers Instructional Assistants	Instructional assistants, special education teachers, and classroom teachers provide opportunities for small group instruction to reinforce skills as identified by student performance.
n general classes	Special Education Teachers Instructional Assistants	Instructional assistants and the special education teachers support the regular education teacher through the inclusion of all students. They provide accommodations and modifications as needed.
learning time for special education	Special Education	A summer school program is offered to students as identified in the IEP.
e to families	Pupil Services Team	Pupil Service Team meets weekly to identify needs of families and

identified needs		offers support for attendance issues and family needs.
eening	Allegany County Health Department	Students are provided with a dental screening and sealants.
eening	Lions Club	Lions Club offers vision screening to early childhood students.
d emotional	Allegany County Health Department	Mental health counselors meet with identified students to assist them with counseling and mental health issues.
and academic	Special Education	Learning Assistance Program supports students with academic and behavior goals.
support	School staff Allegany County Health Department	PBIS Program promotes positive behavior by having a uniform program that focuses on school goals. KIDS Program offers support to identified students with behavioral needs.
support	Local churches School staff University of Maryland Extension Office	Weekend Backpack Program offers nutritional support to students with needs. Holiday food baskets are offered to support families. Summer Lunch Box Program is offered by community groups to supply children with supplemental food throughout the summer months. The University of Maryland Extension Office provides monthly classroom lessons which include "tastings" that educate students about food and their nutritional values. These programs take place in PreK, Kindergarten, Fourth and Fifth-grade classrooms. The Smarter Lunchroom Program from UM Extension is held in the cafeteria and promotes healthier foods and attractive presentations of foods to make them more appealing to young children.

	Allegany County Health Department	Safe and Snug Program by Allegany County Social Services provides coats, gloves, and scarves to identified students.
pplies	ACPS Community groups	Schools, through local funding, provide basic school supplies to students. Stuff the Bus Program also provides school supplies and backpacks to identified students. Faith-based partners provide school supplies.
ties to discuss	Classroom Teachers	Parent Conferences are scheduled for October 3, 2017, and February 14, 2018, and on an as requested basis.
ntervention	Reading Intervention Teacher Title I staff	ERI, Fundations, Read Naturally, SRA, Wilson are used to support students who are performing below benchmark in the area of reading as identified by DIBELS Next. These interventions help to close the achievement gap.
ion of student eed	Kindergarten Teachers	KRA screenings help to identify students with needs in the areas of Social Foundations, Language and Literacy, math and Physical Well Being and Motor Skills.
ty to address ducational needs	ICT Team Classroom Teachers ELA/Math Specialists	ICT and data analysis meetings are held on a regular basis.
reness	Sheriff's Department	D.A.R.E. Program is offered to grade 5 students to assist them in making good choices in abuse issues.
vention program	ACPS	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. enVISION Intervention Program is available as needed.
e to families of ldren	Judy Center	Judy Center and the Infants and Toddlers Programs provide monthly literacy programs nutrition information and a variety of topics to assist parents of children ages 0-5.
s to support students	ACPS	Title I funding provides homeless students with financial assistance to enable students to remain in the home school, educational programs, acceptable "social-school" activities as well as Title I-like academic services.
cation programs	Allegany College of Maryland	The GED program is offered for adults.

rvisor of Federal and State Programs meets regularly with the instructional, supervisory staff to ensure the coordination at a of funding. During these staff meetings, personnel assignments, professional development opportunities, budget res, and student assessment are discussed. The Supervisor of Federal and State Programs also completes the Annual bility Report.

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

schools receive a per-pupil allocation of local funds to be utilized for instructional materials and equipment to support their 1, Title I funding is utilized to supplement the local funding. Included are the proposed budgets for FY 18.

BE - FY 18 Coordination of Funding Sources

ty	Title I Funds	Title II Funds	21st Century Learning Centers Grant	Local Funds	Judy Center	Other Funding Source
nal nent	\$4,180					
ool						
of	\$2,198.89			\$26,627	\$16,181	
	\$216,808.61				\$276,160	

	\$3,643.40				
nent					
nt	\$20,150		\$3,000		
ed s				\$19,750	
able			\$7,704		
			\$3,465		
			\$28,147	\$11,242	

Title I Budget 2017 – 2018

Instructional Program: \$22,348.89 (includes FEC)

Materials

\$1,633.12

1	Budget Item Description	Calculate Cost by Category	Total	SIP Alignment to Identified Subgroup/ Need
	Tens Frames Math Manipulatives		\$247.89	FARMS/Special Ed
	Foam Tens Frames		\$166.18	FARMS/Special Ed

	Encounter & Stowaway Books	\$348.56	FARMS/Special Ed
	Foam Dice, Pattern Blocks, Geometric Shapes	\$320.64	FARMS/Special Ed
	Magnetic Tens Frames	\$45.98	FARMS/Special Ed
h	Materials for instruction	\$503.87	FARMS Special Education

Equipment

\$20,150

1	Budget Item Description	Calculate Cost by Category	Total	SIP Alignment to Identified Subgroup/ Need

h	Lenova Yoga Laptops	25 x \$743.00	\$18,575	FARMS/Special Ed
h	Computer Cart	1 x \$1,575.00	\$1,575.00	FARMS/Special Ed

FEC Materials

\$265.77

1	Budget Item Description	Calculate Cost by Category	Total	SIP Alignment to Identified Subgroup/ Need
h	Materials to support teacher workshops for instruction		\$265.77	FARMS/Special Ed

Web-based

\$300.00

1	Budget Item Description	Calculate Cost by Category	Total	SIP Alignment to Identified Subgroup/ Need
h	Super Teacher Worksheets		\$300.00	FARMS/Special Ed

Title I Budget 2017 – 2018

Professional Development: \$4,180

Stipends / Substitutes

\$1,395.00

1	Budget Item Description	Calculate Cost by Category	Total	SIP Alignment to Identified Subgroup/ Need
h	Substitutes for Articulation Day	15 subs x \$93.00	\$1,395.00	FARMS/Special Ed

pends: Teaching- \$24.06

Non-Teaching- \$22.73

Substitutes: Certified- \$93.00

Materials \$585.00

Category Subgroup/ Need	Budget Item Description	Calculate Cost by Category	Total	SIP Alignment to Identified Subgroup/ Need
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3ox Cars Classroom Materials		\$585.00	FARMS/Special Ed
Contracted		\$2,200	0.00
Budget Item Description	Calculate Cost by Category	Total	SIP Alignment to Identified Subgroup/ Need
3ox Cars and One Eyed Jacks		\$2,200.00	FARMS/Special Ed

Title I Budget 2017 – 2018

Parent/Family Engagement: \$3,643.40 Stipends

\$986.57

ction	Budget Item Description	Calculate Cost by Category	Total	SIP Alignment to Identified Subgroup/ Need
e I Family ement	Math Night Teacher Stipends	12 teachers x 1.5 hours x \$22.73	\$409.13	FARMS/Special Ed
e I Pamily ement	Dr. Seuss ELA Night Teacher Stipends	12 teachers x 2 hours x \$24.06	\$577.44	FARMS/Special Ed

ends: Teaching-\$24.06 Non-Teaching-\$22.73

Materials

\$2,656.83

*Food Allowance – 10% = \$364.34 (Per person: Light snack-\$2-\$3, Breakfast-\$3-\$5, Lunch-\$5-\$8, Dinner-\$8-\$11 or less)

ection	Budget Item Description	Calculate Cost by Category	Total	SIP Alignment to Identified Subgroup/ Need
le I Family ement	Family Kits - Box Cars Math Night		\$1,120.00	FARMS/Special Ed
le I Family ement	Dr. Seuss Family Bags - ELA Night		\$500.00	FARMS/Special Ed
le I Family ement	STEM Kits - STEM Day		\$1,036.83	FARMS/Special Ed

Allegany County Public Schools 2017 – 2018 School Improvement Plan

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

me (Print and Sign)	Affiliation/Title
bert Stevenson	
Delt Stevenson Roll Slow	Principal
sty Dotson Mister Office from	Assistant Principal
rley McGann Carley McJann	SIT Co-Chair/Fourth Grade Teacher
ari Ross Ady Ros	SIT Co-Chair/Fourth Grade Teacher
eborah Kolb Sulusian XIII	Judy Center Coordinator
nanda Fazenbaker Clauda, Fazenbaker	ELA Co-Chair/Pre-Kindergarten Teacher
ichelle Saville Surlle	PBIS Chair/Kindergarten Teacher
aria Cotton Maria DEA	First Grade Teacher
nice Lewis Janice P. Lewis	MATH Chair/Second Grade Teacher
my Cianelli Cial	Fifth Grade Teacher
armen Bishop Curmen Bishop	ELA Co-Chair/Fourth Grade Teacher
di Welsch God Welsch	Frostburg State University/PLC Facilitator/Parent
llen Sause	Title I
nanita Schrock Shanita J. Achroch	Guidance Counselor
ennifer Holloway GMHolloway	STEM Chair/Third Grade Teacher
//	