School: Mt. Savage Elementary Principal: Martin E Crump

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INTEGRATED EDUCATIONAL FRAMEWORK

Mission, Vision, and Core Values

Mission Statement

At Mount Savage School, we are committed to upholding an environment that fosters mutual respect among members of our learn community, which includes students, parents, teachers, administrators, and other stakeholders.

mission is to provide engaging instruction in a safe environment, where students and teachers feel secure in taking instructional and risks in order to promote learning to a higher level.

the facilitators of learning, we are prepared to collaborate with colleagues, administration, students, and parents to promote high learning achievement. We believe that all students can learn and therefore will be held to high expectations.

Vision/Goals

Curriculum

Mt. Savage staff will provide engaging, transdisciplinary, student-centered instruction that is challenging, authentic, and meets the needs of all types of learners.

Goal 1: Reading

Students will use key details from informational text and stem activities when writing conclusions. (Science)

Goal 2: Math

Implement the Interactive Notebook(Math)

Utilize the resource "Ready Common Core" to access all grade/ability levels (Math)
Use Common Core vocabulary with coherence across all grade levels (Math)

Goal 3: Other Subjects

Use same key terms that the math department has adopted when using math in the science curriculum. (Science)
The teachers within the Creative Arts Team will design and teach lessons that focus on the vocabulary used in
Common Core such as analyze, compare and contrast, infer, draw a conclusion, cite details, evaluate, and
develop. Students will be exposed to the vocabulary within different disciplines. (Creative Arts)
The hands on nature of the Creative Arts will address a variety of learning styles. (Creative Arts)

Staff

An atmosphere of acceptance will be fostered by staff members that will function collaboratively in both gradelevel or vertical teams in order to improve instruction, student learning, discipline, and school wide communication that will benefit all students.

- 1. A math vertical team grades 3-8 will be established and meet at least quarterly during the 2018-19 school year. (A)
- 2. An ELA vertical team grades 3-8 will be established and meet at least quarterly during the 2018-19 school year. (A)
- 3. Input from staff will be considered when developing special schedules. (Testing, programs, etc.)

 Administration

The administration will serve as the school's instructional leaders and work collaboratively with staff in order to improve instruction and student learning. Administration will maintain regular communication with staff via emails and meetings regarding educational issues, discipline issues, and extra-curricular activities. Administrative roles regarding duties and disciplinary referrals will be clearly established.

1. A schedule of instructional team meetings will be established for elementary and secondary staff (A)

School Climate

The administration and staff will collaborate with one another to establish and maintain high morale which is based on mutual respect and professional demeanor. Behavior expectations will be defined for different situations. In all settings, respect, safety, and maturity will be exhibited. The administration and staff will plan and participate in educational and social activities to build a cohesive community and boost morale. The teachers and students will work together in an atmosphere of mutual respect and consideration, to promote a positive environment.

- 1. A progressive discipline policy will be developed and implemented (A)
- 2. Student behavior expectations for the middle and elementary school hallways and cafeteria will be developed and modeled by the administration (A&T)

Standards and Expectations

High standards in behavior, citizenship, and academics will promote a safe, nurturing environment where students and staff take risks and experiment with learning. This will lead to higher engagement, greater investment in learning, and deeper independent thinking. Instruction, while driven by the standards, will focus on meeting students where they are and promoting individual growth.

- 1. The administration will work with staff to assist in increasing the rigor of SLO's.(A&T)
- 2. Staff will implement the four E model of instruction when designing lessons. (A&T)
- 3. Elementary Team Meetings will focus on improving instruction, with a specific focus on planning and writing.

 (A&T)

Community

Parents, visitors, and substitute teachers will feel welcomed and at ease when in our school. Supportive programs and activities are scheduled throughout the year to engage parents, students, staff, and community. All staff will be good-will ambassadors to promote and disseminate positive attitudes both inside the school building and out in the school community.

- 1. Parent input will be sought to investigate ideas to increase parent and community involvement (A)
- 2. Two parent information events will be scheduled during the school year (A)
- 3. School staff will make two positive phone contacts each month (A&T)

A. VISION, MISSION, CORE VALUES, AND LEADERSHIP

- 1. What is the role of the principal in the School Improvement Process at your school?
 - Analyzes and interprets data to prepare for SIP activity development.
 - Coordinates and leads meetings with the SIT co-chairs.
 - Leads vertical academic team meetings.
 - Writes portions of the plan that address instruction.
 - Leads SIT meetings.
 - Develops and leads professional development activities that address the SIP.

- 2. What is the purpose of your school leadership team in the School Improvement Process?
 - The school leadership team consists of all classroom teachers and meets on a monthly basis to review data and plan instructional strategies, and to conduct root cause analysis and goal setting.
- 3. Does your school improvement team (SIT) represent your entire school community, including parents/gu
 - Yes
- 4. What additional opportunities exist for everyone in your school community to meaningfully participate i decision-making processes?
 - PTA
 - Partnership, Climate, and Student Achievement teams
 - PBIS committee
 - ICT Team
 - Social Committee
- 5. What is the process for developing a shared understanding and commitment to the vision, mission, and c values within the school and community?
 - Staff meetings and professional development that discuss the mission/vision
 - Spring and Fall parent meetings
 - Back to School Night
- 6. When did the last periodic, collaborative review of the vision, mission, and core values by stakeholders c
 - Spring 2018
- 7. Have you adjusted the school's mission and vision to changing expectations and opportunities for the schonging needs and situations of students? If so, why?
 - Yes. Last revision was five years ago and the decision was made at that time to revisit and review mission/vision

B. Culture, Climate, and Inclusive Community

School climate and culture have a profound impact on student achievement and behavior and reflects the school community. Positive 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 p experiences of school life. School climate refers to a school's social, physical, and academic environment. It refers t not limited to how the school makes people feel. Examples: Do they feel safe, welcomed, and connected?

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

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

- 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 schools, without exception and regardless of race, ethnicity, region, religion, gender sexual orientation, language, socioeconomic status, age, or disability have the right to educational environments that are:

- A. Safe (Students with mobility limitations will report to the safe room during emergency procedures.)
- B. Appropriate for academic achievement; and
- C. Free from any form of harassment.

Mt. Savage School provides an intimate setting for students, parents, and teachers in a friendly community environmen Community members are welcomed to the school by a friendly and helpful office staff that works to meet the needs of individual entering the school. The school administration works to make community members feel welcomed and that t needs and concerns are treated with the highest priority. Teachers work to maintain contact with parents via phone cal updating the online grade system on a regular basis.

Students are active in the school community through numerous opportunities offered by the school. Student Council, an organizations are among the opportunities many students take advantage of at the school. Students are also very gener enthusiastically support many causes that assist disadvantaged folks in the school community.

Parents are provided opportunities to be involved through PTA, chaperoning school trips, assisting with fundraising actinand volunteering through the title I office. Community organizations sponsor signs in the gymnasium that raise funds fo program.

Staff at Mt. Savage work to provide a safe and secure learning environment for students and teachers. Safety drills are properties on a regular basis and evaluated for effectiveness. The guidance department conducts presentations on drug and tobac bullying, and run, hide, fight scenarios. Teachers are visible in the hallways and monitor less visible areas such as stairwerestrooms. The guidance office is quick to intervene with students having serious emotional difficulties and is active in a students with social emotional problems related to school and home life. The pupil service team meets weekly to discus review students in need of assistance.

C. Student and/or Staff Engagement Action Plan

	Staff Engagement Action Plan
y areas of needed improvement: is/are the issue (s) that needs ssed?	
	Communication within the building
ctivities: What steps will be taken or to obtain the desired ne(s).	Make staff aware of school calendar locations on the web and within the office Administration will meet with team leaders on Fridays to provide information on student concerns a critical announcements

ve leader and team: Who is	
nsible and involved in the work?	Administration
rces: What investments (people, nent, time, etc) will be needed to out the initiative(s) gies/activities) to achieve the d outcome(s)?	None at this time
ones: What are the major events accomplishments for this?	Awareness activities - August 22 Team Meetings - Weekly
mance Metrics: What will you are to gauge progress on your steps and to determine if the ied goal has been met?	Review of team leader logs for meeting dates Presence of calendar of events on web and in office

ne: Include dates for nentation of action steps.

Awareness activities - August 22 Team Meetings - Weekly

SCHOOL DEMOGRAPHICS

A. Staff Demographics

Table 1			
School-based Personnel	Part Time	Full Time	Total
Administrators		2	2
Teachers	5	13	18
Itinerant staff	5		5
Paraprofessionals	1	5	6
Support Staff	1	4	5
Other	4	14	18
Total Staff	16	38	54

Table 2					
Under each year, indicate the percent as	2014 - 2015	2015 – 2016	2016 – 2017	2017 – 2018	201
indicated of individual in each category.	Official	Official	Official	Official	O

	Data	Data	Data	Data]
Percentage of faculty who are:	100%	100%	100%	100%	94% 6%
For those not certified, list name, grade level					Shar
course					Art]
Number of years principal has been in the	2	3	4	5	6
building					
Teacher Average Daily Attendance	95.2%	91.7%	96.3%	95.2%	

B. Student Demographics

Table 3								
SUBGROUP DATA								
SUBGROUP	2018-2019 TOTAL							
American Indian/Alaskan Native	N/A	N/A	N/A	N/A				
Hawaiian/Pacific Islander	N/A	N/A	N/A	N/A				
African American	N/A	N/A	≤10	≤10				
White	208	181	200	186				
Asian	N/A	N/A	≤10	≤10				
Two or More Races	N/A	≤10	≤10	N/A				

Special Education	33	30	32	29
LEP	N/A	N/A	N/A	N/A
Males	103	91	97	93
Females	105	100	103	93
Total Enrollment (Males + Females)	208	191	200	186
Farms (Oct 31 data)	59.8%	63.05%	56.02%	n/a

C. Special Education Data 2018-2019 School Year (As of September 30, 2018)

Table 4					
Disability	TOTAL	Disability	TOTAL	Disability	TOTAL
01 Intellectual Disability		06 Emotional Disturbance		12 Deaf-Blindness	
02 Hard of Hearing		07 Orthopedic Impairment		13 Traumatic Brain Injury	1
03 Deaf		08 Other Health Impaired	7	14 Autism	1
04 Speech/Language Impaired	10	09 Specific Learning Disability	6	15 Developmental Delay	2
05 Visual Impairment		10 Multiple Disabilities			

ATTENDANCE

Table 5	2017	7-2018
School Progress Attendance Rate	All Students	AMO = 94.0%
Grade Level – School Level Data	Attendance Rate	MET Y/N
All Students	95.3	Υ
Grade 1	93.8	N
Grade 2	96.7	Υ
Grade 3	95.2	Υ
Grade 4	95.6	Υ
Grade 5	95.4	Υ

Complete the table and then calculate the annual change by taking difference of 2016-27 and 2017-28 and dividing by 2 2017. Represent as + or - based on increase or decrease of data.

Table 6					
Attendance Rate					
Subgroups – School Level Data	2014-2015	2015-2016	2016-2017	2017-2018	Percent of Cha
All Students	≥95.0%	≥95.0%	≥95.0%	≥95.0%	0%
Hispanic/Latino of any race	N/A	≥95.0%	≥95.0%	≥95.0%	0%
American Indian or Alaska Native	N/A	N/A	N/A	N/A	N/A
Asian	N/A	N/A	N/A	N/A	N/A
Black or African American	N/A	N/A	N/A	n/A	N/A
Native Hawaiian or Other Pacific Islander	N/A	N/A	N/A	N/A	N/A
White	≥95.0%	94.7%	≥95.0%	94.8%	02%
Two or more races	N/A	≥95.0%	≥95.0%	≥95.0%	0%
Special Education	≥95.0%	94.5%	93.8%	92.7%	-1.2

Limited English Proficient (LEP)	N/A	N/A	N/A	N/A	N/A
Free/Reduced Meals (FARMS)	≥95.0%	93.9%	94.8%	94.1%	07

escribe where challenges are evident. In your response, identify challenges in terms of grade band(s) and subgroups, especial Education, FARMS, ELL and lowest attending.

e switch to the new automated calling system has produced a lack of personal contact with parents of students who are ronically/persistently absent from school.

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

Formation of a school attendance team consisting of the AP, PPW, and school counselors will schedule meetings with p students with excessive absences. Weekly

The school secretary will make personal calls to all parents of students who are absent more than 5 days. As needed the year.

HABITUAL TRUANCY

The Code of Maryland Regulations COMAR 13.08.01.04 states that a student is an habitual truant if (a) the student is un absent from school for a number of days, or portion of days in excess of 20 percent of the school days within any markin semester, or year. Habitual truancy means a student that meets all the following criteria (b) The student was absent 5 t 20 days during the school year; (c) The student was in membership in a school for 91 or less days.

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

nany students were identified as habitual truants? 0

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

SCHOOL SAFETY/ SUSPENSIONS

Suspension – In school and out of school suspensions

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

Complete the table for in school and out of school suspensions, offenses pertaining to sexual harassment, and offenses bullying/ harassment. Calculate the annual change by taking difference of 2016-27 and 2017-28 and dividing by 2016-20 Represent as + or - based on increase or decrease of data.

Table 9				
SUSPENSIONS				
			All Students	
Subgroup	2015-2016	2016-2017	2017-2018	Percent Change from 2017 to 2018

Total Referrals	53	48	36	-25%
All Suspensions	1	2	1	-50%
In School	0	1	0	-100%
Out of School	1	1	1	0%
Sexual Harassment Offenses	0	0	0	0%
Harassment/Bullying Offenses	0	0	0	0%

Comment on the number of suspensions for your school related to these incidents and provide a plan to reduce that nu applicable.

Continue with current programs of PBIS and restorative discipline.

EARLY LEARNING

A. Complete the chart with KRA results.

LO				
garten Readines	s Assessment			
	2015-2016	2016-2017	2017-2018	2018-2019

		-	-010 -013	ciiooi iiiipiov	enneme i ian			
	Total Number	Percent Demonstrated	Total Number	Percent Demonstrated	Total Number	Percent Demonstrated	Total Number	Perce Demonst
ge & Literature	16	57	12	50	11	39	6	30
matics	19	68	8	33	11	39	6	30
Foundations	23	82	14	58	20	71	12	60
al Development	16	57	13	54	17	61	10	50

B. Complete the chart for composite scores of KRA. Complete the percent of change by subtracting 2017-2018 fron 2019. Indicate the percent as a gain (+) or a loss (-).

l1

site Score Results

						· ciiicii · iaii			
	201	5-2016	2010	6-2017	201	.7-2018	201	18-2019	
	Count	Percent	Count	Percent	Count	Percent	Count	Percent	Change in
strated	19	68	12	50	14	50	8	40	-10%
aching	9	32	9	38	10	36	5	25	-11%
ng	0	0	3	12	4	14	7	35	21%

Based on the examination of the 2018-2019 R4K Kindergarten Readiness Assessment Data:

Describe the school's plans, including any changes or adjustments that will be made, for ensuring the progress of stude begin kindergarten with Emerging Readiness or Approaching Readiness as determined by the Maryland Kindergarten Re Assessment. Include a discussion of the best practices your school has implemented to address the achievement gaps the Kindergarten Readiness Assessment data and the data that will be collected to show that the best practices have be effective.

For the 2018-2019 school year, the KRA scores indicate that 40% of students scored at Demonstrating Readiness, students scored Approaching Readiness, and 35% of students scored Emerging Readiness. However, the lowest so the KRA assessment was in mathematics and physical development areas (234 score). We implement the KRA reshelp determine whole and small group instruction by identifying students' strengths and weaknesses in areas, and students' school readiness before entering kindergarten. We will include the following instructional activities to haddress the achievement gaps in kindergarten. Reading: Monitoring DIBELS scores, implementing reading intersmall group instructional work (teacher table and independent groups), extra instructional teaching during the most awareness Skills Assessment, Handwriting Without Tea instruction, fine motor skills instruction/activities, and MacMillan/McGraw-Hill Treasures instruction. Math: In

Allegany County Public Schools

2018 - 2019 School Improvement Plan

Envision math instruction, number talks, small group instruction, Math Benchmark Assessments, SLO instruction, reads, Box Cars and One-Eyed Jacks instruction, and fine motor skills instruction work in math.

Describe how the school is working in collaboration with their local preschool partners (i.e., Judy Centers, Preschool Spe Education; Preschool Expansion sites; Head Start; Child Care Programs) to ensure that children are entering kindergarte "demonstrating readiness".

re-k teacher is trained in administration of the KRA in order to familiarize herself with expectations for kindergart y Articulation meetings are held between K and Pre K teachers to discuss student academics and behaviors, as well tations for kindergarten. Quarterly planning meetings are held between the teachers. A few students participate in 1 Program housed at MT. Savage School. The PRe-K teacher meets with the head start staff at the end of the year to students.

ACADEMIC PROGRESS

Maryland remains committed to addressing significant gains and progress for all students. As part of the 2017 Bridge to Excellence Master Plan Annual Update, LEAs are required to analyze their State assessment data, and implementation c objectives and strategies to determine their effect on student achievement and classroom practices. Schools in Allegany are required to do the same.

A. ENGLISH LANGUAGE ARTS

1. 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 other low performing subgroups.

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

lete data charts using 2015, 2016, 2017, 2018 Data Results.

				2015	5	,					2016	ŝ				,		2017	,						201	
3	Total		vel 1 r 2	Lev	vel 3		vel 4 r 5	Total	0	vel 1 or 2	Lev	vel 3		vel 4 r 5	Total		vel 1 or 2	Lev	vel 3		vel 4 or 5	Total		vel 1 or 2	Le	
or 10	Total #	#	%	#	%	#	%	Total #	#	%	#	%	#	%	#	#	%	#	%	#	%	Total #	#	%	#	
ıts	30	5	16.6	14	46.7	10	33.3	35	14	40	12	34.3	9	25.7	24	4	16.7	5	20.8	15	62.5	30	5	16.7	15	50
Indian or tive	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/ A	N/A	N/A	N/A	N/A	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	N/A	N/ A	N/A	N/A	N/A	N/A	N/A	N/A	N/ A	N/A	N/A	N.
frican	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/ A	N/A	N/A	N/A	N/A	N/A	N/A	N/ A	N/A	N/A	N
Latino of	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/ A	N/A	N/A	N/A	N/A	N/A	N/A	N/ A	N/A	N/A	N
vaiian or fic Islander	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/ A	N/A	N/A	N/A	N/A	N/A		N/ A	N/A	N/A	N
	27	5	18.5	12	44.0	10	37.0	35	14	40.0	12	34.3	9	25.7	24	4	16.7	5	20.8	15	62.5	28	5	17.8	13	40
ore races	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/ A	N/A	N/A	N/A	N/A	N/A	<u><</u> 10	<u><</u> 1	0	<u><</u> 10	10
ucation	<u><</u> 10	<u><</u> 10	40.0	<u><</u> 10	60.0	<u><</u> 10	0.0	<u><</u> 10	<u><</u> 10	66.6	<u><</u> 10	0.0	<u><</u> 10	33.3	<u><</u> 10	<u><</u> 1	25.0	<u><</u> 10	25.0	<u><</u> 10	50.0	<10	<1 0	40	<10	6
nglish (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/A	N/A	N/A	N/ A	N/A	N/A	N
uced RMS)	18		22.2		50.0		27.8		9	42.9		38.1		19.0	13	3	23.1		30.8		46.2	21	4	19.1	11	5

17	3	17.7	8	47.1	6	35.3	12	4	33.3	3	25.0	5	41.7	15	3	20.0	2	13.3	10	66.6	15	2	13.4	6
13	3	23.1	6	46.2	4	30.8	23	10	43.4	9	39.1	4	17.4	<u><</u> 10	<u><</u> 1 0	11.1	<u><</u> 10	33.3	<u><</u> 10	55.5	15	3	20	9

				2015	5						2016	5						2017	7						201
	Tatal	0	/el 1 r 2	Lev	vel 3	_	rel 4 r 5	T-4-1	О	vel 1 r 2	Lev	el 3		rel 4 r 5	Tatal		rel 1 r 2	Lew	vel 3	_	rel 4 r 5	Takal		/el 1 r 2	Le
,	Total #	#	%	#	%	#	%	Total #	#	%	#	%	#	%	Total #	#	%	#	%	#	%	Total #	#	%	#
	34	10	29.4	9	26.5	15	44.1	32	2	6.3	3	9.4	27	84.4	36	4	11.1	12	33.3	20	55.5	33	4	12.1	9
dian or																									
е	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
an																									
	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
ino of																									
	<u><</u> 10	<u><</u> 10	0.0	<u><</u> 10	100	<u><</u> 10	0.0	<u><</u> 10	<u><</u> 10	0.0	<u><</u> 10	100	<u><</u> 10	0.0	N/A	N/A	N/A	N/A	N/A	N/A	N/A	<10	<u><</u> 10	0.0	<10
iian or																									
c Islander	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	31	8	25.8	8	25.8	15	48.4	31	4	12.9	5	16.1	22	70.9	35	4	11.5	12	34.3	19	54.3	32	4	12.5	8
races	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	<u><</u> 10	<u><</u> 10	0.0	<u><</u> 10	0.0	<u><</u> 10	100	N/A	N/A	N/A	N/A
ation	<u><</u> 10	<u><</u> 10	50.0	<u><</u> 10	33.3	<u><</u> 10	16.7	<u><</u> 10	<u><</u> 10		<u><</u> 10	57.1	<u><</u> 10	42.9	<u><</u> 10	<u><</u> 10	28.6	<u><</u> 10	28.6	<u><</u> 10	42.9	<u><</u> 10	<u><</u> 10	20	<u><</u> 10
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ed Meals																										
	21	7	33.3	7	33.3	7	33.3	19	2	10.5	2	10.5	15	78.9	20	3	15.0	9	45.0	8	40.0	20	3	15	6	30
	15	4	26.7	4	26.7	7	46.7	19	1	5.3	1	5.3	17	89.5	13	2	15.4	1	7.7	10	76.9	20	3	15	5	2
•	19	6	31.6	5	26.3	8	42.1	13	1	7.7	2	15.4	10	76.9	23	2	8.7	11	47.8	10	43.4	13	1	7.7	4	30

				2015	5						2016	5						2017	7						201
	Total	_	/el 1 r 2	Lev	vel 3	_	r 5	Total	_	/el 1 r 2	Lev	vel 3	_	rel 4 r 5	Total		/el 1 r 2	Lev	vel 3	_	r 5	Total	_	/el 1 r 2	Le
8	#	#	%	#	%	#	%	#	#	%	#	%	#	%	#	#	%	#	%	#	%	#	#	%	#
S	30	10	33.3	8	26.7	12	40.0	35	7	20.0	12	34.3	16	45.7	31	2	6.5	12	38.7	17	54.8	40	14	35	14
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ive	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
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slander	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	29	9	31.0	8	27.6	12	41.4	34	7	20.0	12	34.3	16	45.7	30	1	3.3	12	40.0	17	56.7	38	13	24.2	14
re races	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	<u><</u> 10	<u><</u> 10	100	<u><</u> 10	0.0	<u><</u> 10	0.0	<u><</u> 10	<u><</u> 10	50.0	<u><</u> 10
ıcation	<u><</u> 10	<u><</u> 10	75.0	<u><</u> 10	0.0	<u><</u> 10	25.0	<u><</u> 10	<u><</u> 10	37.5	<u><</u> 10	25.0	<u><</u> 10	37.5	<u><</u> 10	<u><</u> 10	16.7	<10	66.7	<u><</u> 10	16.7	<u><</u> 10	<u><</u> 10	75.0	<10

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/A	N/A	N/A	N/A	N/A	N/A	N
ced Meals																										
	15	5	33.3	6	40.0	4	26.7	20	4	20.0	8	40.0	8	40.0	14	1	7.1	7	50.0	6	42.9	25	13	52	9	3
	12	3	25.0	3	25.0	6	50.0	16	2	12.5	8	50.0	6	37.5	17	2	11.8	6	35.3	9	52.9	15	4	26.7	5	3
	18	7	38.9	5	27.8	6	33.3	19	5	26.3	4	21.1	10	52.6	14	0	0.0	6	42.9	8	57.1	25	10	40	9	3

- 2. Analyze the data results for ELA 3-5; 6-8; 10 to determine underperforming areas. Include FARMS, SE and other selected focus subgroups in your analysis.
- a. Analyze Data Results and Strategy Implementation from 2017-2018 SIP. Were the identified goal(s) met? If so the goal be sustained?

Grade 3 Goals were not met in any of the areas Grade 4 Goals were not met in any of the areas Grade 5 goals were not met in any of the areas

Describe the gains made in focus areas.

Based on this year's data, describe the UDL strategies in the 2017-2018 plan that proved most effective?

Define Domain Specific Vocabulary

Use Cooperative Learning

b. Establish Focus Areas

Use The Five Whys to determine the Root Cause(s) and the ACPS Goal Planning Process to address Achievement Gaps. Determine focus standards by using the Evidence Statement Analysis through Pearson Access Next published reports.

Implement data from the DMRS in the Goal Planning Process.

Use the ACPS Goal Planning Process

Please include the following:

- What is the issue?
- What data support the need for a resolution to the identified issue?
- Does the identified goal align with an initiative of the ACPS? If so, how/why does it align?
- What is currently preventing the identified goal from being attained?
- What outcome(s) will determine the identified goal has been met?
- What resources are not currently available to meet the identified goal?
- What steps will be taken to fully implement the plan in the effort to reach the identified goal
- How will implementation be monitored to reach the identified goal?

ROOT CAUSES

Grade 3 -

FARMs - Classroom teachers need to design instruction that provides supports to those students needing intervel SPECIAL EDUCATION - Classroom teachers need to provide more opportunities for students to work in a cooperoup setting

Grade 4 -

FARMS - Students do not recognize important information to summarize or explain proficiently.

Grade 5 -

FARMS - Students need more opportunities to locate pertinent information that supports or expands their respon informational text questions.

IEP - Students need adequate practice when asked to provide an explanation of ideas or concepts from a histo scientific, or technical text.

MALE - Students need adequate practice when asked to provide an explanation of ideas or concepts from a his scientific, or technical text.

Grade 3 FARMS

ISSUE and DATA	On the PARCC test, there was a gap between FARMs and Non-FARMs students in the ELA category. Non-FARMs – 81.8 scored 4 or 5 on PARCC FARMs – 46.2 scored 4 or 5 on PARCC
GOAL	The goal is to close the GAP between FARMS and Non FARMS students. This is an initiative Allegany County Public Schools.
ANALYSIS and Barriers to Attainment	Classroom teachers need to design instruction that provides supports to those students needing intervention

RESOURCES	Use of the Read Works program with every student in grade three.
MPLEMENTATION, Dates, Monitoring	Students will participate in the Read Works program on a weekly basis – All Year Tech coordinator will develop a schedule for regular use of computers – August 2018 Mr. Crump and teachers will monitor Read Works usage reports – All Year
EVALUATION	County created Engrade benchmarks will show and increase throughout the year. PARCC assessment scores will show an increase in the number of FARMS students scoring a 5.
Grade 3 Special E	ducation
ISSUE and DATA	On the PARCC test, there was a slight gap between Special Education and Non Special Education students in the ELA category. Special Education 20% Non-Special Education 36%

Ī	2018 – 2019 School Improvement Plan
GOAL	The goal is to further close the GAP between Special Education and Non Non-Special Education students. This is an initiative of Allegany County Public Schools.
ANALYSIS and Barriers to Attainment	Classroom teachers need to provide more opportunities for students to work in a cooperati group setting
RESOURCES	Use of the Read Works program with Special Education students in grade three.
PLEMENTATION, ates, Monitoring	Special Education students will participate in the Read Works program on a weekly basis – Year Tech coordinator will develop a schedule for regular use of computers – August 2018 Mr. Crump and teachers will monitor Read Works usage reports – All Year
EVALUATION	County created Engrade benchmarks will show and increase throughout the year. PARCC assessment scores will show an increase in the number of Special Education student scoring a 3-5.

GRADE 4 FARMS-ELA

SSUE and DATA	There is a gap between the FARMS students and the non-FARMS students on the PARCC assessment. 69.2% of non-FARMS students scored a 4 or above on the PARCC assessment, while only 55.0% of FARMS students scored a 4 or above. This is a gap of 14.2 %.
GOAL	To increase the number of FARMS students scoring a 3 or above. This is an initiative of the ACPS.
LYSIS and Barriers to Attainment	According to the data analysis, students require more practice in summarizing PARCC like texts. Additional PARCC like resources are required.
RESOURCES	The Reading Specialist will provide graphic organizers, and PARCC like questions and examples. Websites such as Readworks.org and Achievethecore.org will be utilized. Weekly reading stories will be summarized. Interactive notebooks will be used. PARCC practice tests will be administered.

PLEMENTATION, ates, Monitoring	Summarization practice will occur weekly throughout the school year. Weekly summaries will be collected and examined by the teacher and Reading Specialist.
EVALUATION	

le 5 FARMS - ELA, FARMS, and MALE

SUE and DATA

According to the School Evidence Statement, students are not being successful on the PARCC assessment in the area of:

*RI 5.3 Provides an explanation of ideas or concepts in a historical, scientific, or technical text, including what happened and why, based on specific information in the text.

Fifth Grade 2017 - 2018:

32% of the FARMS population met or exceeded Level 4 (8 out of 25 FARMS students)

73.3% of Non FARMS population met or exceeded Level 4 (11 out of 15)

Gap is 41.3%

GOAL	Increase the percentage of FARMS students Scoring higher on this grade specific standard on the PARCC ELA assessment in the area of Informational Tex 5.3. This is an initiative of ACPS to improve the achievement level of all students, including FARMS students.
LYSIS and rriers to ainment	According to the School Evidence Statement Analysis, students need adequate practice when asked to provide an explanation of ideas or concepts from a historical, scientific, or technical text. Students also need to practice being specific, when answering such questions as, "What happened?" and "Why?" based on pertinent information in the text.
OURCES	The reading specialist will provide organizers and resources that will allow students to focus on necessary information. These resources correlate directly with the following UDL principles: UDLPI.3.4: Maximize transfer and generalization UDLPII 4.1: Vary the methods for response and navigation UDLPII 6.3: Facilitate managing information and resources.
LEMENTA N, Dates, nitoring	Teachers will use the new Foss Science kits, which will give students many opportunities to locate text evidence. The DBQ Project in Social Studies will also be used to focus on getting the students to explain their ideas, including what happened and why, based on specific information in the text. The DBQ also teaches the students a writing strategy based on collecting information into "buckets" and categorizing information into a graphic organizer, which will enable them to develop an informational essay.
LUATION	Attainment of this goal will be assessed when the PARCC data is available.

c. To Be Completed when 2019 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. Universal Design for Learning for ELA.

vill UDL be used in the classroom to support attainment of your goals? Reflect upon the strategies used in last year's p nine the effectiveness of the strategies. Edit the list accordingly. List 3-5 strategies for each UDL principle/mode that consistently during instruction to reduce barriers to learning and provide positive academic outcomes for all students.

able 13	
DL Principle/Mode	Representation – This is how the teacher presents the information.
eans of Representation: oviding the learner rious ways of acquiring	Teachers will utilize multiple methods (e.g. graphic organizers, demonstration, visual, manipithink-alouds, guided notes, technology, etc.)
formation and knowledge.	Teacher communicates content purposes, language purposes, and social purposes to students displaying them in the classroom, verbal discourse, and in written form in interactive ELA No
	Verbal discourse occurs between teacher and students.
eans for Expressions:	Expression/Action- This is how the student will demonstrate their knowledge.
ternatives for monstrating their wheel who	Students are given opportunities to elaborate, (applying new knowledge, solving problems, m decisions, performing new related tasks, resolving conflicts, planning and carrying out new p asking new questions, seeking further clarification, etc.)
cy knowy.	Technology is used by students. (ReadWorks, Scholastic News)

	2018 – 2019 School Improvement Plan
	Students are given opportunities to explain what they know. (Clarifying understanding, formi generalizations, reflecting, and employing various modes for explanation, including writing, a physical activity, etc.)
eans for Engagement: p into learners interests, callenge them repropriately, and motivate em to learn.	Multiple Options for Engagement
	High expectations are evident. (When challenged by their work, students are encouraged to deperseverance and effort. Students collaborate in flexible groupings. A positive learning environment is evident.

B. MATHEMATICS

1. Math 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 other low performing subgroups.

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

Complete data charts using 2015, 2016, 2017, 2018 Data Results.

;				201	5					2	2016	5				:		2						
or	Total		vel 1 or 2	Level 3		Level 4 or 5				vel 1 r 2	Le	vel 3		vel 4 or 5	Total	o	vel 1 r 2	Le	vel 3		/el 4 r 5	Total		vel 1 or 2
	Total #	#	%	#	%	#	%	Total #	#	%	#	%	#	%	Total #	#	%	#	%	#	%	Total +	#	%
is	30	9	30.0	11	36.7	10	33.3	35	11	31.5	14	40.0	10	28.6	24	4	16.7	2	8.3	18	75.0	30	6	20
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ive	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
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	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
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	<u><</u> 10	<u><</u> 10	100	<u><</u> 10	0.0	<u><</u> 10	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/A	N/A	N/A	N/A	N/A
aiian or c Islander	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

	27	6	22.2	11	40.7	10	37.0	35	11	31.5	14	40.0	10	28.6	24	4	16.7	2	8.3	18	75	28	6	21.5
re races	<u><</u> 10	<u><</u> 10	100	<u><</u> 10	0.0	<u><</u> 10	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/A	N/A	<u><</u> 10	<u><</u> 10	0.0
ıcation	<u><</u> 10	<u><</u> 10	60.0	<u><</u> 10	20.0	<u><</u> 10	20.0	<u><</u> 10	<u><</u> 10	11.4	<u><</u> 10	22.2	<u><</u> 10	33.3	24	4	16.7	2	8.3	18	75.0	<u><</u> 10	<u><</u> 10	60.0
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/A	N/A	N/A	N/A	N/A
ced Meals	18	8	44.4	5	27.8	5	27.8	21	9	42.8	9	42.8	3	14.3	13	4	30.8	1	7.7	8	61.5	21	5	23.8
	17	5	29.4	7	41.2	5	29.4	12	2	16.7	6	50.0	4	33.3	15	3	20.0	2	13.3	10	66.7	15	2	13.3
	13	4	30.8	4	30.8	5	38.5	23	9	39.1	8	34.8	6	26.1	<u><</u> 10	<u><</u> 10	11.1	<u><</u> 10	0.0	<u><</u> 10	88.9	15	4	26.7

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	34	15	45.1	8	23.5	11	32.4	32	4	12.5	6	18.8	22	68.7	36	7	19.5	16	44.4	13	36.1	33	5	15.2
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can	<u><</u> 10	<u><</u> 10	100	<u><</u> 10	0.0	<u><</u> 10	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/A	N/A	N/A	N/ A	N/A

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aiian or SIslander	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
	31	12	38.7	8	25.8	11	35.5	31	4	12.9	5	16.1	22	70.9	35	7	20.0	16	45.7	12	34.3	32	5	15.6
eraces	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	<u><</u> 10	<u><</u> 10	0.0	<u><</u> 10	0.0	<u><</u> 10	100	N/A	N/A	N/A
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ed Meals	21	10	47.7	5	23.8	6	28.6	19	3	15.8	5	26.3	11	57.9	20	6	30.0	11	55.0	3	15.0	20	4	20.0
	15	8	53.4			3	20.0		2	10.5		26.3		63.2		3	23.1		30.8		46.2		4	20.0
	19	7	36.8	4	21.1	8	42.1	13	2	15.4	1	7.7	10	76.9	23	4	17.4	12	52.2	7	30.4	13	1	7.7

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	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	١
ican	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	١

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c Islander	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ı
	29	8	27.5	12	41.4	9	31.0	34	9	26.4	15	44.1	10	29.4	30	5	16.7	12	40.0	13	43.3	38	13	34.2	,
e races	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	<u><</u> 10	<u><</u> 10	0.0	<u><</u> 10	0.0	<u><</u> 10	100	<u><</u> 10	<u><</u> 10	50.0	<
cation	<u><</u> 10	<u><</u> 10	75.0	<u><</u> 10	25.0	<u><</u> 10	0.0	<u><</u> 10	<u><</u> 10	25.0	<u><</u> 10	37.5	<u><</u> 10	37.5	<u><</u> 10	<u><</u> 10	0.0	<u><</u> 10	50.0	<u><</u> 10	50.0	<u><</u> 10	<u><</u> 10	75.0	<
lish .EP)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	١
ed Meals																									Ī
	16	5	33.3	7	46.7	3	20.0	20	7	35.0	8	40.0	5	25.0	14	3	21.4	6	42.9	5	35.7	25	13	52	ć
	12	4	33.3	5	41.7	3	25.0	19	6	31.6	6	31.6	7	36.8	17	3	17.7	6	35.3	8	47.1	15	4	26.7	ţ
	18	5	27.8	7	38.9	6	33.3	19	6	31.6	6	31.6	7	36.8	14	2	14.2	6	42.9	6	42.9	25	10	40	ç

2. Analyze the data results for Math 3-5; 6-8; Algebra I to determine underperforming areas. Include FARMS, SE and other selected focus subgroups in your analysis.

Analyze Data Results and Strategy Implementation from 2017-2018 SIP.

Were the identified goal(s) met? If so, how will the goal be sustained?

Grade 3 Goals were not met in any of the areas Grade 4 Goals were not met in any of the areas Grade 5 goals were not met in any of the areas

Describe the gains made in focus areas.

Based on this year's data, describe the UDL strategies in the 2017-2018 plan that proved most effective?

Provide templates/organizers

Use think alouds

Establish Focus Areas

Use The Five Whys to determine the Root Cause(s) and the ACPS Goal Planning Process to address Achievement Gaps. Determine focus standards by using the Evidence Statement Analysis through Pearson Access Next published reports. Implement data from the DMRS in the Goal Planning Process.

Use the ACPS Goal Planning Process

Please include the following:

- Because Farm students are interacting with computerized text, they are getting lost in the help option. What is the
- What data support the need for a resolution to the identified issue?
- Does the identified goal align with an initiative of the ACPS? If so, how/why does it align?
- What is currently preventing the identified goal from being attained?
- What outcome(s) will determine the identified goal has been met?
- What resources are not currently available to meet the identified goal?
- What steps will be taken to fully implement the plan in the effort to reach the identified goal
- How will implementation be monitored to reach the identified goal?

t Causes:

3 -

MS and Special Education - FARM and Special Ed. students have difficulty interacting between written work and uter

4 -

- al Education and FARMS Students need more opportunities to solve real-world, multi-step PARCC like problems ughly typing an explanation rich in math vocabulary.
- 5 Students need more opportunities to locate pertinent information that supports or expands their responses to national text questions.

ARMs, Males - Teachers will need to locate and create resources and activities involving manipulatives and models utiliz on, subtraction, multiplication, and division of decimals.

l Planning -

de 3 FARMS

SSUE and DATA	The gap between FARMS and non-farms students is	
	FARMS = 33.3% Non-FARMS = 77.8%	
GOAL	The goal is to close the GAP between FARMS and Non FARMS students. This is an initiative of Allega County Public Schools.	

LYSIS and Barriers to Attainment	Students who were to interact with computerized text and online teacher were not able to access i correctly. Teacher's role was unclear as to how much help to give students during imagine math time.
RESOURCES	Use of the IMAGINE math program with every student in grade three in addition to the Ready Com- Core resource used in conjunction with math specialist for correct implementation.
PLEMENTATION, ates, Monitoring	Students will participate in the imagine math program on a weekly basis – All Year Tech coordinator will develop a schedule for regular use of computers – August 2018 Mr. Crump will monitor IMAGINE math usage reports – All Year
EVALUATION	Imagine math scores will show an increase. There is a correlation between IMAGINE math scores at success on the PARCC assessment. There will be a mid and end year benchmark through IMAGINE math PARCC assessment scores will show an increase in the number of FARMS students scoring a 4-5.

de 3 Special Education

SSUE and DATA	On the PARCC test, there was a slight gap between Special Education and Non Special Education stuin the math category. Special Education 40% Non-Special Education 48%	
GOAL	The goal is to further close the GAP between Special Education and Non Non-Special Education stuc This is an initiative of Allegany County Public Schools.	
LYSIS and Barriers to Attainment	Although special education students received intervention, additional intervention strategies are n Students need to be taught in smaller segmented times thus integrating various medium in which u teach. For example, video clips, SMART board, communicators, etc.	
RESOURCES	Use of the IMAGINE Math program with every student in grade three with addition to Ready Comm Core. Use of different mediums stated above.	
PLEMENTATION, ates, Monitoring	Students will participate in the imagine math program on a weekly basis – All Year Tech coordinator will develop a schedule for regular use of computers – August 2018 Mr. Crump will monitor IMAGINE Math usage reports – All Year	
EVALUATION	Imagine Math scores will show an increase. There is a correlation between IMAGINE math scores a success on the PARCC assessment. There will be a mid and end year benchmark through IMAGINE math PARCC assessment scores will show an increase in the number of FARMS students scoring a 4-5.	

de 4 Special Education and FARMS

SSUE and DATA	60.00% of Regular Education students scored a 4 or above on the PARCC assessment, while only 39. Special Education students scored a 4 or above. This is a gap of 21%.
GOAL	To increase the number of students scoring a 3 or above on the PARCC assessment. This is the initial the ACPS.
LYSIS and Barriers to Attainment	Students require more practice in solving PARCC like multi-step word problems. Exposure to PARCC like type II and III tasks is required.
RESOURCES	The Math Specialist will provide PARCC like problems and monthly county math tasks. PARCC released items and practice test will be completed. Weekly problem of the day.

2018 – 2019 School Improvement Flam		
PLEMENTATION, ates, Monitoring	Students will complete monthly county math tasks. Students will complete weekly problems of the day. Students will take PARCC practice tests prior to the actual test.	
	Monthly tasks will be monitored by the Math Specialist. Weekly problems of the day will be checked by the classroom teacher.	
EVALUATION		

le 5 - Math IEP, FARMS and Special Education

ISSUE and DATA

According to the School Evidence Statement, fifth grade were not successful on the PARCO assessment in the following area:

5.NBT.B.7 Add, subtract, multiply, and divide decimals to hundredths, using concrete mod drawings and strategies based on place value, properties of operations, and/or the relatio between addition and subtraction; relate the strategy to a written method and explain the reasoning used.

- Ability to write numerical expressions or equations to represent the problem and solution
- Ability to reason and explain how the models, pictures, or strategies were used to solve problem

Students need exposure to more hands on manipulatives when solving addition, subtracti multiplication, and division problems using decimals.

Fifth Grade 2017-2018:

Students with IEP: 0% (0 out of 4 students met or exceeded expectations for Level 4).

Students without IEP: 33.3% (12 out of 36 students met or exceeded expectations for Lev

GOAL	All students will be provided with adequate materials and activities in order to demonstrate a deeper understanding of addition, subtraction, multiplication, and division of decimals. The main goal will be to meet or exceed the district score for 5NBT 7.4 on the PARCC assessment.	
ANALYSIS and Barriers to Attainment	Teachers will need to locate and create resources and activities involving manipulatives and models utilizing addition, subtraction, multiplication, and division of decimals. Students will also need opportunities to move from concrete representations to the abstract of standard algorithms.	
RESOURCES	Utilization of: base ten blocks, Imagine Math, Spiral Review, PARCC released items, and UDL activities.	
PLEMENTATION, ates, Monitoring	Informative and formative assessments and county benchmarks: Benchmark 1 (Units 1&2: O & A , NBT) December 2018 Benchmark 2 (Units 3: NF) March 2019 Benchmark 3 (Units 4 – 6: NBT, M & D, G) May 2019	
EVALUATION	Attainment will be assessed at the end of the year utilizing PARCC 2018 – 19 results.	

To Be Completed when 2019 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. Universal Design for Learning for MATH.

How will UDL be used in the classroom to support attainment of your goals? Reflect upon the strategic last year's plan to determine the effectiveness of the strategies. Edit the list accordingly. List 3-5 strate each UDL principle/mode that will be used consistently during instruction to reduce barriers to learning provide positive academic outcomes for all students.

able 15		
DL Principle/Mode	Representation –How the teacher presents the information.	
eans of Representation: oviding the learner rious ways of acquiring formation and knowledge.	Teacher utilizes multiple methods (e.g. demonstration, visuals, manipulatives, and technology Teacher communicates content purposes, language purposes, and social purposes to students displaying them in the classroom, verbal discourse, and in written form in interactive Math N Verbal discourse is used by the teachers during the lesson.	
eans for Expressions:	Expression/Action- How the students demonstrates their knowledge.	
oviding the learner ternatives for monstrating their	Students are given opportunities to elaborate, (performing new related tasks, solving problen seeking further clarification).	
owledge and skills (what	Technology is used by students. (Imagine Math)	

	2010 2013 School improvement han		
ey know).	Students add their thinking to the thinking of others. (Math Talks)		
eans for Engagement: v into learners interests,	Multiple Options for Engagement		
allenge them propriately, and motivate	Students collaborate in flexible groupings.		
em to learn.	A balance of teacher talk and student talk is evident. (Math Talk, Reasoning/Justification)		
	A positive learning environment is evident.		

Administrative Leadership

PRINCIPAL'S SLOs- Please make sure your SLOs are based on critical needs identified through your data review and basevidence (See SLO rubric)

A. Principal SLO 1

- 1. What is the content focus of the SLO? Describe and explain the student group (s) selected for the SLO. Math--This SLO will focus on all Grade 5 students. The area of concentration for this SLO is adding, subtracting, multiplying, and dividing decimals (5.NBT.B.7)
- Describe the information and/or data that was collected or used to create the SLO.
 Students need exposure to more hands on manipulatives when solving addition, subtraction, multiplication, and problems using decimals. Students will be given a pre- and post-test to check growth in this area (50% growth).

Fifth Grade PARCC 2017-2018 percentage passing (score of 4 or 5): Girls: 40% Boys: 24%

- How does the SLO support the Goal Planning Process and School Improvement Goals and Strategies?
 This SLO aligns with the Gr. 5 Math root cause analysis and was based on a school-based evidence statement.
- 4. Describe what evidence will be used to determine student growth for the SLO.

 The 50% growth measure will be used to determine successful student growth. Students will complete a pre- an test during the timeframe that decimals are taught.

MULTI-TIERED SYSTEM OF SUPPORT

e include a copy of your MTSS Practice Profile. This profile can be attached to the end of the Plan. Make sur w your goal planning process to show the integration and linkage between your goal planning process and priorities.

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

Instruction

nvestigate ways for creating grade level team meetings on a weekly basis

a. How will the priority/ priorities be addressed?

follow up professional development as identified by the classroom walkthrough process.

3rade level team meetings are now held bi-weekly which has proven to be effective and meet the needs of the school

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

None at this time

POSITIVE BEHAVIORAL INTERVENTION & SUPPORTS OR BEHAVIOR MANAGEMENT SYSTEMS

ding to COMAR 13A.08.06.01 defines Positive Behavioral Interventions and Support program (PBIS) means the research-b ns approach method adopted by the State Board to:

- a. Build capacity among school staff to adopt and sustain the use of positive, effective practices to create learning environments where teachers can teach and students can learn; and
- b. Improve the link between research –validated practices and the environments in which teaching and learning occur.

Based on the examination of the discipline data, please describe strategies to support/improve the implementation of t framework in your school.

- a. Analyze discipline data at the monthly PBIS meetings.
- b. Use the discipline data to plan booster activities targeting location/actions.
- c. Announce student's names on the morning announcements who have earned "Chief Citizen of the Week" or have continuously displayed positive behavior. Winners for each week are chosen based on students who exceptionally the 3 school rules.
- d. Meet monthly to organize/plan upcoming grade level and full-school behavior incentives.

Describe any research-based strategies/ interventions for students needing Tier II behavior support in addition to Tier I behavioral supports.

Students requiring Tier II behavioral support conference individually with the guidance counselor and LAP Room in participate in the Check and Connect Program, and receive personal behavior plans/points sheets. The guidance counselc "buddy groups" to work on specific social skills and behavior/character development.

ON XIII; Title I Schools
| PARENT/FAMILY ENGAGEMENT

/Community Engagement Needs

Describe in a narrative your school's parental/community engagement. Support with data (i.e. volunteer hours, percent of family/parent participation from sign in sheets, type and number of parent activities, etc.). Title I schools must analyze inforfrom the Title I Parent Interest Survey.

Mt. Savage Elementary School has a strong relationship with parents and the community. Parents are an essential partnershi school. Some of the events for our students that include parent engagement are a Back to School Splash, a variety of holiday activitifair, family movie nights, Grandparents' Day, Fall Fun Night, and parent meetings. Mt. Savage School also organizes several parent engagement events to promote family and school relationships, including a back to school open house, holiday and seasonal music p quarterly awards assemblies, parent/student/teacher mile run, the Joan Harden Memorial Field Day, and an end of the year PBIS Fur addition, the administration and teachers host teacher conferences and parent advisory council meetings.

Last year, 148 and 123 parents attended the two parent conference days, respectively. As a schoolwide Title I school, a varie activities were provided: 65 parents attended the Annual Title I Meeting; 23 parents and 19 students attended Reading/Math Night for reading and math strategies with parents, and 38 parents and 46 students attended a STEM Night. The Mid Year Title I Survey reveaurents are interested in learning how to help their children with reading and math, as well as how to improve attitude and behavior and/or school.

Mt. Savage incorporates our communities in a variety of venues. In August, the city of Frostburg provides our students, pare teachers access to the community pool to facilitate our back to school celebration. In the fall, we implement two community donatio

Through the Frostburg Seventh Day Adventist Church we are able to provide 30 backpacks of food every Friday to students in need. Additionally, our school sponsors Thanksgiving food baskets which are a collaborative effort between our elementary and middle sc students giving back to the community. The students bring in canned or boxed foods, or monetary donations and the Students Helpir People (SHOP) students prepare full meal baskets for needy families in our school community. We access many community busines members to educate our youth on career possibilities during April's Career Day. We also provide volunteer and learning opportunitis students from Frostburg State University. Our community also contributes to our PBIS program by providing materials for positive I celebrations. Businesses and organizations sponsor signs in the gymnasium with 100% of the proceeds going to the school's PBIS proceeds, the use of a hay wagon was donated by Mr. Earl Pope, and hay by Leaning Pine Farm, to allow our students to take a hayri reward. We are very appreciative of their support for our school activities.

Parent Advisory/ Title I Parent Committee 2018-2019

	Grade Level	=
Name	Representation	Position
Melissa Robison	3	PAC Representative
Carrie Beeman	1	Parent
Alexis Galbraith	2	Parent
Heather Kelley	3	Parent
Kristen Martin	5	Parent
Christina Orndorff	4	Parent
Susan Salevsky	4	Parent
Christina Griffith	K	Parent
Delsie Fazenbaker	N/A	Family Engagement Coordinator

the "Grade Level Representation" column, identify the grade level being represented by this parent. Under the "Position" column, ic 's representative and alternate for the county Parent Advisory Council with "PAC." Identify the other members as Parent, Teacher,

Allegany County Public Schools

2018 - 2019 School Improvement Plan

unity Member, and so forth. The parent committee must represent a cross section of the school community. Title I schools must h entations from all grade levels.

MT. SAVAGE ELEMENTARY PARENT/FAMILY ENGAGEMENT PLAN

Expectations

hoolwide Title I school, the Mount Savage Elementary Parent/Family Engagement Plan meets and exceeds the requirements of the Section 1116 of the Every Student Succeeds Act of 2015 (ESSA).

Savage recognizes the importance of forming a strong partnership with parents and community members in order to positively imp ts in our school. To promote effective parent involvement, the staff at Mount Savage welcomes and encourages parents and comm ers to join them in activities identified in the Action Plan as follows:

- I Shared decision-making opportunities
- II Annual meeting to explain the schoolwide Title I program
- III Opportunities to build and increase understanding, communication, and support between home and school
- IV Formal and informal evaluation of the effectiveness of parent involvement activities
- V Activities that promote a positive environment of high expectations shared by home and school

Savage accepts the Allegany County Public Schools Parent Involvement Policy and has aligned its school level Parent/Family Engage trict's Parent/Family Engagement Plan.

By offering opportunities to build parent capacity in school decision making, in understanding academic standards, and in acreasing skills to support academics at home, the school will meet all goals on PARCC 2018-2019.

Action Plan

	7.000.1.10.1			
e I Requirements		Description of Activities/Actions/ Initiatives	Date(s)	Whom should you of for more information
. A	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.	October/ November 2018	Mr. Crump, Principa
A	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.	January 2019	Mr. Crump, Principa
>	The Parent/Family Engagement Plan and budget are 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)	April 2019	Mr. Crump, Principa

The Parent/Family Engagement Plan is distributed to all parents.	will review the proposed plan. In September, parents of all students will have an opportunity to review the plan and provide feedback. The final plan is submitted to the SIT for approval. A summary of the Parent/Family Engagement Plan is distributed to all families after the Central Office has approved the SIP.	September 2018	Mr. Crump, Principa
With parents, develop a written School Parent Compact supporting instruction that is signed by teachers, parents, and students.	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 School Parent Compact 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.	April 2019	Mr. Crump, Principa
 Innual Meeting Schools hold parent meetings at least annually to inform parents of the school's role in implementing Title I, the parent's rights, and ways he school will provide for parental/family engagement. 	Information was provided to parents at the Back to School Night/Annual Meeting regarding the implementation of a schoolwide Title I Program, parents' right to know, and the way the school will provide opportunities for parent/family engagement. Information was presented through the Title I powerpoint. Title I Budget: Stipends - \$437	August 30, 2018	Mr. Crump, Principα
Building Parental Capacity			

		2010 2013 School improvement han		
Α	Provide assistance to parents in understanding the State's academic content standards and student academic achievement standards, State	Information will be presented to parents regarding the interpretation of PARCC assessment scores. Scores are available to all parents on the ASPEN system which can be accessed at any time.	October 2018	Classroom teachers
	and local academic assessments.	Grade level expectations are shared with parents on Back to School Night, Parent Conference Days, other conferences and through distribution of the <i>Parents' Guide to Student Success</i> which outlines academic standards by grade level compiled by the National PTA.	August 30, 2018 October 2, 2018 March 4, 2019	Classroom teachers
>	Provide materials and parent trainings/workshops to help	Monthly newsletters will be distributed which discuss grade level activities.	Monthly	Mr. Crump, Principa
	parent improve their children's academic achievement.	Parents are able to access the Allegany County Public Schools and Maryland State Department websites.	Ongoing	Mr. Crump, Principa
		FEC materials for parent workshops and parent materials - \$250	As scheduled	Delsie Fazenbaker,
		Parent nights include information on the MDCCSS in ELA, math.	As scheduled	Classroom Teachers Mr. Crump, Principa
		The Home School Connection or The Early Years is sent to families on a monthly basis. Title I Budget: Home School Connection - \$229 The Early Years - \$109	Monthly	Mr. Crump Classroom teachers
		Family Math /ELA Night	TBD	Mr. Crump, Principa

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 Ensure information is presented in a format and/or language parents can understand. Ensure accessibility for parents with limited English proficiency, parents with disabilities, and parents with other hardships to fully participate in parent/family engagement opportunities. 	The Lions Club provides vision screening for early childhood students. Head Start is located in the school so programs are regularly coordinated. Joint registration is held at the time of PreK/Kindergarten registration. Meetings are conducted in areas of the building that are accessible to parents with disabilities. Parent friendly language is utilized in school communications. Language and transportation services are provided to parents as needed.	Fall 2018 Ongoing April 4-5, 2019 Ongoing Ongoing	Mr. Crump, Principa Mr. Crump, Principa Mr. Crump, Principa
Review the Effectiveness The effectiveness of the school's parental/family engagement activities will be reviewed.	Parents will complete a survey after each program or meeting they attend. Mid-Year Title I surveys are distributed. Survey results are tabulated.	Ongoing February 2019	Classroom teachers Delsie Fazenbaker, Title I
loyce Epstein's Third Type of Parent plvement ➤ Volunteering	Title I Parent Workshops Fall Fun Night Santa's Shop	Weekly As scheduled	FEC/PTA/ Media Specialist/Teachers Administration

	Book Fair Field Day		
	Fun Fair		
	Grandparents Day		
	Reading Counts Store		
	Grade 5 Outdoor School Chaperones		
	Guest Readers		

n XIV.

ssional Community for Teachers and Staff- Standard 7

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

Professional Learning Title: Alignment of Teaching Strategies Across Grade Levels

Date (s): TBD

Location and Time: TBD

Intended Audience: Grades 3-5

What changes are expected to occur in the classroom as a result of this professional learning?

Staff will use consistent language and teaching strategies across grade levels and in a vertical fashion to provide consistency in instru-

What knowledge and skills will the participants attain in this professional learning to make these changes happen? Staff will understand the instructional needs and processes for grades prior to and forward of the grade level they are teaching.

How will you measure the implementation of the knowledge and skills in the classroom? Classroom Observations and follow-up professional development

Professional Learning Title: I-Ready Math Training

Date (s): TBD

Location and Time: TBD

Intended Audience: K-5 Teachers

What changes are expected to occur in the classroom as a result of this professional learning? Teachers will be able to use the I-Ready Program in the classroom

What knowledge and skills will the participants attain in this professional learning to make these changes happen? Operation and implementation of the I-Ready math tools and processes

How will you measure the implementation of the the knowledge and skills in the classroom? Classroom Observations

ι XV.

ement Plan

low will the plan be shared with the faculty and staff?

'he final version of the plan will be shared with staff during December Vertical Team Meetings.

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

school Improvement Specialists and the principal will collect and sort data which will be reviewed at elementary team neetings.

How will the SIP be revised based on student progress and the method(s) used to measure student progress? The SIT will use the goal planning documents to measure progress against goals established by each grade level team. Adjustments to the SIP will then be made as necessary.

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

lassroom teachers will meet in grade level teams bi-weekly to review data identified to monitor the plan.

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

he initial plan will be shared during the January PTA meeting.

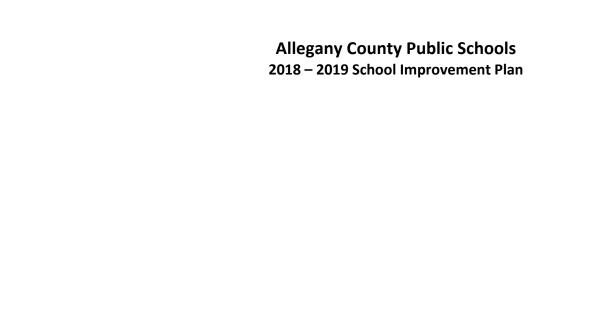
low will revisions to the SIP be presented to the staff, parents, and community?

Revisions to the plan will be shared at monthly staff meetings, PTA meetings, and posted on the school website.

What assistance does the Central Office need to provide in developing, monitoring, assessing, and implementing the plan Data assistance from the Administrator/ Coordinator of Testing as needed.

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

n addition to dates stated above, monthly staff meetings and PTA meetings will be used for sharing, monitoring, and revise he plan.





e (Print and Sign)	Affiliation/Title
in Crump Mal C 9	Principal
es Moran Charles Moran	Assistant Principal
ey Thompson ashley Thompson	Teacher/ SIT Co-Chair
cca Schurg Kobecca Achuro	Teacher SIT Co-Chair
al Brown Canada	Parent
Cook Kaily	Teacher
1 Duckworth Sugan Duckworth	Teacher
Alderton Falls	Teacher
Mongrain Samuta Rolan	Teacher
Nindemuth Kim Windemutch	Teacher
iny Beeman Buttan Blemen	Teacher