hool: Mountain Ridge High School

Principal: Mr. Gene Morgan

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TED EDUCATIONAL FRAMEWORK

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CCION	Vicion	and	Corp	Values
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Mission Statement

our students to

the skills and knowledge

c

illege or career

Vision

Our vision is for all students to become academically motivated and socially aware individuals who are prepared with the knowledge and skills to meet the challenges of the future.

Core Values

We believe that . . .

- 1. each student should be academically challenged and motivated to fulfill his or her role in society successfully.
- 2. collaboration within and among school, families, and community partners is essential to meet the needs of each student.
- 3. each student deserves the opportunity to reach his or her full potential.
- 4. we must provide a safe environment where students feel comfortable and are free to learn.

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

Print and Sign)	Affiliation/Title
Torgan Chene Morgan	Principal
ne Loughrie Hotherine Houghire	Dean of Academics
Evans AHS III	Dean of Students
Martin (Deslie Martin /	SIT Chairperson, English Teacher
ornmesser Johly Commuscler	SIT Co-Chairperson, World Language Teacher
lank Lus Black	School Counselor
rnent Bette Ternent	School Counselor; PBIS Coach
epley Salina Repley	Special Education Facilitator and Teacher
nie Marchbank Atrohany Marchban	English Teacher
ncan fout so	Math Teacher
atterson Rfatt	Social Studies Teacher
ade Jajovsal	Science Teacher
/	

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

ch classroom has laminated copies of the vision and mission statements which are posted on a bulletin board or wall within the clase beginning of school, each teacher conducts an open discussion with his or her students on the vision and mission. We also incorpe of a PBIS activity, and they are posted on our website.

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

ne vision and mission was last reviewed August 23, 2017, the first day of school, during our opening day presentation.

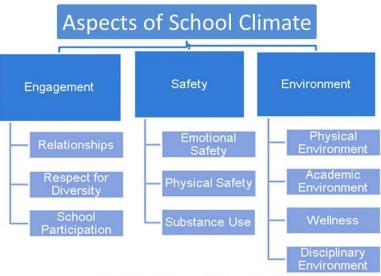
ve you adjusted the school's mission and vision to changing expectations and opportunities for the school and changing needs an uations of students? If so, why?

e have not adjusted the school's vision and mission; we feel our vision and mission still support the goals of Mountain Ridge High Schenberg school system.

Culture, Climate, and Inclusive Community

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

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



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

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

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

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

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

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

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

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?

e your general and special education teachers able to collaborate and plan together on behalf of the students for whom 1 tructional and learning responsibilities? If so, how often and when? If not, what challenges are preventing the collaboration and p

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?

raeducators (IA) at Mountain Ridge High School are used for close adult supervision for our students in the Structured Le vironment (SLE). In addition, there is one IA that provides support to students that participate in the regional Emotional havioral Support (EBS) program. Paraeducators also support students in the inclusive setting when they attend class. Th ovide accommodations that the students require to be successful within the general education setting.

eneral and special educators have the availability to co-plan on a weekly basis. This occurs on Thursdays when both the g d special educators are available during the same period. In addition, some staff are now collaborating through online pl rriers to collaboration are the required attendance at IEP meetings, which are also held on Thursdays. During collaboratic ecific lessons are planned in order to meet the needs of all the students in the class. Flex grouping, including individual and pups that may need a higher level of specialized instruction, are determined during the planning.

iless in the SLE or EBS program, students with IEPs participate in all the same activities as their non-disabled peers. The oception to this is if they have a specific individualized service, such as Speech, Occupational Therapy, Physical Therapy, ar unseling on their IEP. These services cannot be provided in the general education setting.

ore professional development activities are needed on the GRR model of instruction, especially on flexible groupi

)EMOGRAPHICS

aff Demographics

STAFF DATA 2017-2018 School Year

ıble 1

School-based Personnel	Part Time	Full Time	Total	Personnel
Administrators		3	3	
Teachers	1	49	50	Chinese 2 periods
Itinerant staff	2		2	School Psychologist; PPW
Paraprofessionals		5	5	Instructional Assistants
Support Staff		3	3	Secretaries
Other		2	2	Resource Officer; Nurse
Total Staff	3	62	65	

ıble 2

Under each year, indicate the percent as indicated of	2014 - 2015	2015 - 2016	2016 - 2017	2017 - 2018
individual in each category.	Official Data	Official Data	Official Data	Official Data

	53%	99%	99.73%	99.997%
Percentage of faculty who are:	2 teachers	1 period	.3%	.003%
 Certified to teach in assigned area(s) 	1 pd. Dance	dance		
 Not certified to teach in assigned area(s) 	1 pd. Child			
	Care			
For those not certified, list name, grade level course	Amy Kenny-	Amy Kenny-	Amy Kenny-	Amy Kenny-
	dance	dance	dance	dance
	Nadine			
	Beechie - child			
	care			
Number of years principal has been in the building	4	5	6	7
Teacher Average Daily Attendance	94.1%	94%	94.3%	

Demographics

Table 3:	SUBGROUP DATA		
SUBGROUP	2015-2016 TOTAL	2016 – 2017 TOTAL	2017-2018 TOTAL
American Indian/Alaskan Native	≤10	≤10	*
Hawaiian/Pacific Islander	≤10	*	*
African American	12	13	11
White	791	737	750
Asian	≤10	8	9

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Two or More Races	13	18	21
Special Education	89	88	89
LEP	*	*	≤10
Males	412	394	410
Females	417	382	381
Total Enrollment (Males + Females)	829	776	791

FARMS RATE Used for School Year	2015-2016	2016 – 2017	2017-2018
Percentage as of October 31 of		40.47%	39.9%
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	9	06 Emotional Disturbance	6	12 Deaf-Blindness	0

02 Hard of Hearing	0	07 Orthopedic Impairment	0	13 Traumatic Brain Injury	1
03 Deaf	0	08 Other Health Impaired	30	14 Autism	7
04 Speech/Language Impaired	0	09 Specific Learning Disability	27	15 Developmental Delay	6
05 Visual Impairment	0	10 Multiple Disabilities	6		

II FRATIVE LEADERSHIP

nat is the role of the principal in the School Improvement Process at your school? e principal is a resource, support, and facilitator when necessary.

nat is the purpose of your school leadership team in the School Improvement Process? e school leadership team collaborates to direct instruction.

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

nat additional opportunities exist for everyone in your school community to meaningfully participate in school decision-making pehold a monthly Principal's Council which is followed by department meetings. (See Management Plan for dates.)

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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.

ELA -- Constructed Argumentative Essay with Textual Support

All English I, II, III, and IV students will complete a pre- and post-written essay involving critical thinking skills that are critical to and career readiness and the PARCC assessment.

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

Data used to support this SLO will include student performance scores from Holt Online Essay Scoring. A written prompt will be the pre-test data, and a second prompt will be used to assess progress as the post-test data. Available PARCC ELA 10 scores for two years will also be used.

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

This SLO supports the SIT goal of improving students' writing skills, using academic vocabulary, and using textual-based eviden defend a position. Additionally, this SLO supports the goal of preparing students to be college and career ready.

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

The evidence to support student growth will be the Holt Online Essay Scoring rubric that will be used for data retrieval from p assessment to post-assessment and the percentage of students scoring a 4 or 5 on the PARCC assessments for ELA 10 and ELA

INCIPAL SLO 2

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

Math 341-Algebra I

A pre- and post- assessment created from previous PARCC questions associated with functions, questions that relate to linear, and exponential functions together will be used. All Math 341-Algebra I students will take the pre-and post-tests.

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

Using the 2015-2016 and 2016-2017 PARCC year results, the data indicates our students struggle with functions. Our teachers Maryland College and Career Ready Standards and benchmark assessments aligned to the Partnership for Assessment of Read College and Careers (PARCC) to establish student growth targets.

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

This SLO identifies a major area of needed improvement for our students to be successful on PARCC assessments and increase understanding and mastery skills to prepare them to be college and career ready.

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

To determine student growth, the pre-and post-assessments in Math 341-Algebra I through Benchmark 3 and the 20 PARCC assessment results scores 4 and 5 will be used.

V	ACADEMIC PROGRESS Maryland remains committed to addressing significant gains and progress for all students. As part of
xcell	llence Master Plan Annual Update, LEAs are required to analyze their State assessment data, and implementation of goals, objec
to de	etermine their effect on student achievement and classroom practices. Schools in Allegany County are required to do the same.
vou	ir analysis of ELA 3-5; 6-8; 10 for FARMS. SE and subgroup data. please address the following for students in your s

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

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

e the ACPS Goal Planning Process

- What is the Issue?
- What data support the need for a resolution to the identified issue?
- O 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 needed to meet the identified goal?
- What resources are currently available to meet the identified goal?
- 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?

Be Completed when 2018 PARCC data is available

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

rur scores continue to increase from previous years, scores from Special Education students continue to be a challenge. This is esperen with accommodations are in large classes, which results in little individualized instruction per student. In addition, there are at lear that our students with IEPs who require a reader or scribe do not have that accommodation due to the weekly paperwork day for ication teachers as well as the PARCCs testing days that our special education teachers are used as proctors.

v.classsizematters.org/research-and-links/), and research shows that class size is an important factor in student success. With Englia aving the added pressure of teaching writing, which requires individual attention to each student, high numbers in English classes we alized instruction needed to ensure effective writing skills. Research shows that small class size has positive impact on student achieve.org/positions/statements/why-class-size-matters), and this is especially so in writing courses.

important challenge is the low student attendance in class, due to absences, assemblies, testing, photos, sports events, field trips, eracademics is contingent on teacher/student interaction and learning, including teacher guidance, utilization of UDL principles, differ

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, cooperative learning activities and the use of technology to enhance student learning. We need time to reinforce skills through rece, in order to ensure mastery of those skills.

closing the achievement gap, the following strategies will be used:

- 9th grade students are given the Reading Inventory assessment at the beginning, middle, and end of the year, which provides Lexile e hope is for students to demonstrate improvement throughout the year.
- Idents identified for reading intervention in the 9th and 10th participate in a multi-sensory reading program including Orton- Gillingh ategies.
- ch teacher is responsible for the creation of 2 SLOs for the school year, which measure student performance on varied skills. These secifically represented by a CCRS.
- arterly benchmarks that have been aligned to the PARCC are given at each grade level. The goal is to improve passing proficiency earter.
- e continue to use UDL to provide instruction that meets the needs of individual learners.
- is is our fourth year of PARCC testing, and we will use all relevant PARCC testing data to help identify needs of our general populatio eds of our special education population.
- r school is an MCIE school, as well as a PBIS school, and both programs promote positive reinforcement toward obtaining student goal help us to identify and monitor progress towards achieving student outcomes. As we meet regularly in department meetings, we sailable data and make curriculum adjustments as necessary.
 - 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
ing the learner various of acquiring information wowledge.	 Auditory and visual representations of materials Use of computer functions (such as print size, sound, text functions, etc.) to accommodate lear needs Access to definitions, illustrations, sound files, or pictures Content and/or language purpose, instructional goals, essential questions Utilizes multiple media when presenting lessons Varied text levels, audio/visual prompts, and provide examples/model so that students unders the task Multiple methods of comprehension strategies Higher order and depth of knowledge questioning MRHS CCRS Quarterly emphasis for vocabulary Gradual Release of Responsibility Model Alternative, one teach one assist, parallel, station, and team teaching Multiple presentation methods: lecture, reading text, audio, video. (i.e., teacher reads directio Students highlight patterns, critical features, and/or big ideas. Model note-taking while presenting information Making notes in ASPEN in order to remind students and parents of upcoming assignments or e class Google Classroom
ing the learner atives for demonstrating nowledge and skills they know).	 Expression/Action- Product From choice boards, students choose an activity(ies) from which their learning will be assessed With each topic, students read about it, draw it, write it, listen to it, and talk about it Various modes of explanation (verbal, written, art, music)

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- •Explore content through student-generated questioning, classroom discussions, peer reviewing editing, as well as teacher directed activities
- •Use Google drive as a method for completing and submitting assignments, and as a means for communication with teacher / Google Classroom

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

Multiple Options for Engagement

- •Utilize rubrics for evaluation of students' work so that they are aware of achievement levels.
- Project based inquiry
- Cooperative learning activities
- Differentiation: interest, skill, product
- High expectations / rigor
- •Classroom climate: display of student work, celebrations of success, etc.
- •Building a class community: involving students in setting class rules, expectations, consequence routines, etc.
- Balance between student / teacher directed Learning
- Supports and accommodations are provided to students as appropriate.
- Enrichment, scaffolding, accessing prior knowledge, interests, prompts, interactive technology problem solving strategies, self-reflection, etc.
- Allowing students to set their own academic and behavior goals
- •Fill-in-the-blank notes (IEP)
- Writing templates (IEP)

3. Reading/ELA Data Overview

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

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

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

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

		2015									2016					2017						
	Total	Level	1 or 2	Lev	el 3	Level	4 or 5	Total	Level	1 or 2	Lev	el 3	Level	4 or 5	Total	Level	1 or 2	Lev	rel 3	Le		
or 10	#	#	%	#	%	#	%	#	#	%	#	%	#	%	#	#	%	#	%	1		
S	221	149	67.4	38	17.2	34	15.4	262	94	35.9	56	21.4	112	42.8	218	54	24.7	46	21.1	11		
ndian or																						
ve	1	0	0	1	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		

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	1	1	100	0	0	0	0	2	0	0	1	50	1	50	1	0	0	0	0	1
rican																				
	4	1	25	2	50	1	25	3	1	33.3	2	66.7	0	0	4	1	25	0	0	3
itino of																				
	1	1	100	0	0	0	0	3	1	33.3	0	0	2	66.7	4	0	0	3	75	1
<i>r</i> aiian or ic																				
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	212	146	68.8	33	15.6	33	15.6	254	92	36.2	53	20.9	109	43	202	51	20	43	21.3	10
re races	2	0	0	2	100	0	0	0	0	0	0	0	0	0	7	2	28.6	0	0	5
cation	19	19	100	0	0	0	0	25	24	96	0	0	1	4	17	12	70.5	2	11.8	3
glish LEP)	0	0	0	0	0	0	0	1	1	100	0	0	0	0	0	0	0	0	0	0
ed Meals																				
	113	93	87.6	14	12.4	6	5.3	112	61	54.4	29	25.9	22	19.7	92	37	40.2	19	20.7	36
	107	62	58	22	20.6	23	21.5	132	33	25	31	23.5	68	51.5	111	18	6.2	22	19.8	7′
	114	87	76.3	16	14	11	9.6	130	61	46.9	25	19.2	44	33.8	107	36	33.6	24	22.4	47



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

te the ACPS Goal Planning Process

- What is the Issue?
- 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 needed to meet the identified goal?
- What resources are currently available to meet the identified goal?
- 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?

hat do you believe are Root Causes for your achievement gap?

Our Special Education and FARMs students are struggling because the reading level of tests are above their individual reading level

- 1. Students need to be exposed to PARCC-like questions on a regular basis to develop experience and confidence.
- 2. Students need to constantly work with content vocabulary

Students struggle to identify strategies to use to identify what they are being asked to do.

- 1. Using daily warm-ups and assignments, students will work on reading strategies to develop confidence in word problems.
- 2. Modeling and Reasoning Questions need to be presented to students at least once a week through daily warm-ups or assignment of students do not maintain their effort or persevere through questions; they give up too quickly.
- 1. All students need to understand importance of trying every question. Students think they must score 70% or higher to pass w reality, last year they only needed 15% of points to achieve a passing score.
- 2. We are also changing our test schedule. Students wore out last year taking the test in 1 day (2 morning sessions, lunch and the afternoon session). This year's test will be spread out over 2 days.

athematical Data Overview

Students are scoring less than 50% on Modeling and Reasoning Questions.

Use UDL and GRR strategies to improve scores of all students, focusing additional resources on FARM and Special Education studer

mpleted when 2018 PARCC data is available

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

Principle/Mode	Representation – Process

is of Representation: ding the learner various of acquiring information nowledge.	 Auditory and visual representation of materials Multiple methods of comprehension strategies Higher order and depth of knowledge questioning
is for Expressions: ding the learner atives for demonstrating knowledge and skills they know).	 Multiple presentation methods: lecture, reading text, audio, video Use Google drive as a method for completing and submitting assignments, and as a means for communication with teacher Cooperative learning activities
is for Engagement: tap earners interests, enge them appropriately, notivate them to learn.	 Multiple Options for Engagement Supports and accommodations are provided to students as appropriate (Special Education Popul Balance between student/teacher directed learning

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	,					р	2016	5		2017						
	Total	Leve	l 1 or 2	Lev	vel 3	Level	4 or 5	Total	Level	1 or 2	Le	vel 3	Level	4 or 5	Total	Level	1 or 2	Le	vel 3	Le
or ALG1	#	#	%	#	%	#	%	#	#	%	#	%	#	%	#	#	%	#	%	1
S	593	303	51.1	150	25.3	140	23.6	144	96	66.6	39	27.1	9	6.3	124	84	67.7	32	25.8	8
ndian or																				
ve	1	0	0	0	0	1	100	0	0	0	0	0	0	0	0	0	0	0	0	0
	5	1	20	1	20	3	60	0	0	0	0	0	0	0	0	0	0	0	0	0
rican																				
	21	15	71.4	4	19	2	9.6	2	0	0	2	100	0	0	3	3	100	0	0	0
itino of	6	2	33.3	1	16.7	3	50	1	1	100	0	0	0	0	1	1	100	0	0	0
raiian or																				
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	537	273	50.8	142	26.4	122	22.7	141	95	67.3	37	26.2	9	6.4	118	79	66.9	32	27.1	7
re races	23	12	52.2	2	8.7	9	39.1	0	0	0	0	0	0	0	2	1	50	0	0	1
cation	45	40	88.9	2	4.4	3	6.7	24	21	87.5	2	8.3	1	4.2	21	20	95.2	1	4.8	0
;lish LEP)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

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ed Meals																				
	292	166	56.8	83	28.4	43	14.7	90	63	70	23	25.6	4	4.4	78	57	73.1	15	19.2	6
	294	141	48	87	29.6	66	22.5	68	44	64.7	21	30.9	3	4.4	52	35	67.3	14	26.9	3
	299	162	54.1	63	21.1	74	24.7	76	52	68.5	18	23.7	6	7.9	72	49	68.1	18	25	5

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

our analysis of Government HSA for FARMS, Special Education, and subgroup data, please address the following for styour school:

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?

e the ACPS Goal Planning Process

- What is the Issue?
 We are dealing with the Government High School Assessment testing and the results for our Free And Reduced Meal
- 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?

One of the main objectives in teacher professional development over the last two years has been the GRRUDL m. This model asks for an I do, you do, we do method with a concentration on the planning portion of the lesson. In planning phase of lessons, teachers are asked to choose content and language purposes that align with the goals o curriculum and lesson.

- What is currently preventing the identified goal from being attained?
 Implementation of the GRRUDL method is still in the developmental stages. Attendance issues continue to create prevention with these targeted students at Mountain Ridge. There have been programs put into place that address the attendance too.
- What outcome(s) will determine the identified goal has been met?
 Student writing skills improving will allow for improvement of scores on the Constructed Response questions. Some skip these questions entirely bringing collective scores way down. Exposure to practice questions for the writing por the test can help improve scores. Some teachers use Attention Grabber questions at the beginning of class that impler these data bank test questions for practice.
- What resources are needed to meet the identified goal?
 Continued professional development with the GRRUDL method will allow for teachers to improve this technique. T can expose students to the mdk12.org website that provides a wide variety of help. Resources such as mini tests, expostandards and state test verbiage, and test taking strategies can be found.
- What resources are currently available to meet the identified goal?
 Primary sources have been linked to better student achievement on this test. For example, eight Supreme Court cases within the assessment limits for students. Teachers use the actual opinions from the Supreme Court decisions to furth

understand the case and why the particular conclusion was drawn. For example, a case study on Marbury v. Madison allow students to understand how the court came to the conclusion of Judicial Review. This should also help them be understand the concept of Judicial Review. Current events can also be used to help link material with real world appl

- What resources are not currently available to meet the identified goal?
 Access to data for teachers is not readily available. In particular, the different subgroup data is something that could possibly be provided to teachers so we can better monitor these different groups and continue with what is working and attempt to improve that need addressed.
- What steps will be taken to fully implement the plan in the effort to reach the identified goal?
- O How will implementation be monitored to reach the identified goal?

 Sharing of data is something that needs to happen in a variety of settings. Presentation at school-wide and system wire professional development opportunities can help in this process. The data can also be shared and presented in a small setting for teachers, such as department meetings. This would allow for teachers to assemble in smaller peer groups to strategies that could improve student scores, with emphasis on the writing components of the test.

o 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 High School Government- How will UDL be used in the classroom to support attainment of y List 3-5 strategies for each UDL principle/mode that will be used consistently during instruction to reduce barriers to learning a provide positive academic outcomes for all students.

Principle/Mode	Donuscontation Ducases
Principle/Mode	Representation – Process
-	•

s of Representation: ling the learner is ways of acquiring nation and edge.	• The "I do, you do" GRRUDL model
s for Expressions: ling the learner atives for astrating their edge and skills they know).	Modified lessons
s for Engagement: To learners interests, nge them priately, and tte them to learn.	Multiple Options for Engagement Room arrangement which allows for more collaborative work

3. Social Studies (HSA Government Results) – High Schools Only

Table 11: Maryland School	Assessment Performa	ance Resu	ılts –Gove	rnment										
		All Students												
Subgroup		2015			2016		2017							
oung.oup	#	#	%	#	#	%	#		%					
	Tested	Prof.	Prof.	Tested	Prof.	Prof.	Tested	# Prof.	Prof.					

All Students	137	91	66.4	216	157	72.69		
Hispanic/Latino of any race	*	*	*					
American Indian or Alaska Native	*	*	*					
Asian	*	*	*					
Black or African American	*	*	*					
Native Hawaiian or Other Pacific Islander	*	*	*					
White	125	86	68.8					
Two or more races	*	*	*					
Special Education	*	*	*					
Limited English Proficient (LEP)	*	*	*					
Free/Reduced Meals (FARMS)	67	35	52.2					

•	•	
•		

ERED SYSTEM OF SUPPORT

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

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

e level and specialized educators work in teams to monitor student progress and to plan academic instruction and intervention egies across levels of need.

ontinuing to expand on collaborative planning and data based decision making, we aim to raise student scores/achievement.

How will the priority/ priorities be addressed?
 inistration, Inclusion Staff, the school SEF, and District MCIE coordinators are facilitating professional development within the
 ol to move the co-planning and co-teaching model forward. Through a book study and webinars with the MCIE District

dinators, identified staff are working to increase inclusive teaching skills and knowledge. Currently, three teams have been

tified to work through this structure.

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

ict coordinators are needed to help guide the team and staff through the action planning process in order to move the initiative ard.

۷II

NCE

Table 12: School Progress Attendance Rate	All Students AMO = 94.0%	
Grade Level – School Level Data	Attendance Rate	MET Y/N
All Students	92.6%	N
Grade 9	92.5%	N
Grade 10	92.7%	N
Grade 11	92.9%	N
Grade 12	92.0%	N

Table 13: Attendance Rate			
Subgroups – School Level Data	2014-2015	2015-2016	2016-2017
All Students	93.3%	93.3%	92.6%
Hispanic/Latino of any race	-	-	-

American Indian or Alaska Native	-	-	-
Asian	-	-	-
Black or African American	≥	≥	≥ 95%
Native Hawaiian or Other Pacific Islander	-	-	-
White	93.3%	93.1%	92.5%
Two or more races	94.9%	≥	93.7%
Special Education	89.9%	90.1%	89.0%
Limited English Proficient (LEP)	-	-	-
Free/Reduced Meals (FARMS)	91.3%	91.0%	89.7%

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

endance is a challenge due to many seniors being on an abbreviated schedule. Several of these students have claimed th concerned about missing school when they are only missing a few classes as opposed to a full schedule. This issue is par me when extreme weather hits. When school is canceled or delayed, students do not see the need to come to school in onditions for only a few classes or for abbreviated class periods. In terms of Special Education, a few students had, and cevere medical issues preventing them from being able to consistently attend school.

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

lents reach 12 absences, they are required to have a conference with an administrator and sign an attendance contract ir ne possible consequences that could occur if they continue to miss school (i.e. denial of credits, attendance summer scho for extracurricular activities, etc.). Those students that continue to have unexcused absences after being placed on a con

on a case-by-case basis by the Pupil Personnel Worker (PPW). If deemed necessary, the PPW will charge students and parameters.

s are absent due to suspensions or medical reasons, teachers, administrators, and support staff work together to ensure are given any work they miss and do not fall behind; thus students are more willing to return to school when able.

dents with attendance problems have the opportunity to attend an "8th Period" class to make up class time.

rt to address the needs of our Special Education students, we have reorganized and added to our Special Education Depa

pers of the PBIS Team meet each month and continue to work on ways to reduce absenteeism. Examples of efforts mad ude the implementation of "Positive Office Referrals" and holding school celebrations such as the annual "Gold Rush."

VIII

L TRUANCY

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

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

w many students were identified as habitual truants? 14

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

s the number of habitual truant students, we have implemented the PBIS program (we are currently in the fourth year of and are continuing to expand our incentives). In addition, we are increasing the denial of credits as well as the number of attend summer school. The number of parents being charged with truancy violations (per PPW) is also increasing.

X

ION AND DROPOUT RATE (4-Year Cohort) – High Schools Only

:udents will graduate from high school.

n and dropout rates as measures by AMO Progress:

Four -Year Adjusted Cohort	Graduation Rate								
					All Students				
	2014-2015 2015-2016 2016-2							2016-2017	17
	Adjusted Cohort	Diplomas Earned	Grad Rate (%)	Adjusted Cohort	Diplomas Earned	Grad Rate (%)	Adjusted Cohort	Diplomas Earned	(Ra
:S	201	188	93.53%	202	179	88.61%	156	137	8
atino of any race	*	*	*	*	*	*	≤ 10	≤ 10	
ndian or Alaska Native	*	*	*	*	*	*	≤ 10	≤ 10	
	*	*	*	*	*	*	≤ 10	≤ 10	
rican American	*	*	*	*	*	*	≤ 10	≤ 10	

vaiian or Other Pacific Islander	*	*	*	*	*	*	na	na	
	192	179	93.23%	187	165	88.24%	147	128	8
re races	*	*	*	*	*	*	≤ 10	≤ 10	
ıcation	10	6	60%	21	13	61.9%	10	5	
glish Proficient (LEP)	*	*	*	*	*	*			
ced Meals (FARMS)	74	62	83.78%	73	57	78.08%	65	52	

Four –Year Adjusted Cohort Dropout Rate									
	All Students								
		2014-2015			2015-2016			2016-2017	
	Adjusted Cohort	Dropouts	Dropout Rate (%)	Adjusted Cohort	Dropouts	Dropout Rate (%)	Adjusted Cohort	Dropouts	Dr Ra
:s	201	9	4.48%	202	18	8.91%	156	16	1
atino of any race	*	*	*	*	*	*	≤ 10	0	
ndian or Alaska Native	*	*	*	*	*	*	≤ 10	0	
	*	*	*	*	*	*	≤ 10	0	
rican American	*	*	*	*	*	*	≤ 10	0	
vaiian or Other Pacific Islander	*	*	*	*	*	*	na	na	
	192	9	4.69%	187	17	9.09%	147	16	1
re races	*	*	*	*	*	*	≤ 10	0	
ıcation	10	1	10%	21	4	19.05%	10	3	

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glish Proficient (LEP)	*	*	*	*	*	*	na	na	
ced Meals (FARMS)	74	9	12.16%	73	13	17.81%	65	11	1

scribe where challenges are evident. In your response, identify challenges in terms of subgroups, especially Special Education, FA d the subgroup with the lowest graduation rate and the highest dropout rate.

r goal is to keep all students in school. With that being said, our greatest challenge in trying to meet our goals is with Special Educat RMS students. We are waiting for the most current data to continue our analysis of the challenges within our student population.

scribe the changes or adjustments that will be made and include a timeline.

eneed to continue to revisit graduation requirements, scheduling for seniors, and incentives/programs that foster attendance and a coess such as PBIS. This year we are continuing the MTSS program which provides additional help to those students who may be strust preventing them from giving up and dropping out. Additionally, beginning in August 2017, the school counselor, administration, resonnel worker meet with any senior and his/her parent who is at-risk for meeting graduation requirements. Schedules are reviewed in a remade for the seniors to stay on track. These plans are monitored and reviewed throughout the year.

K

AFETY – SUSPENSIONS

spension - In school and out of school suspensions

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

Allegany County Public School

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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 provid that number, if applicable.

 \pm 2015-2016 school year, we had 91 OSS and 0 ISS (change from "In School Suspension" (ISS) to "In School Intervention" (ISI) in Octol those suspensions, \leq 10 were due to bullying and/or sexual harassment. Last year (2016-2017) we had 119 OSS and 0 ISS. Of the 11 is, < 10 were due to bullying and/or sexual harassment.

further reduce the number of suspensions, we will continue to emphasize bullying, harassment, and cyberbullying during the Interr . In addition, our "Ridge Rules" highlight respect as do our PBIS initiatives.

Discipline Code	# of Suspensions (2016-2017)
ınizations	*
nal Health	*
ng Class	*
ness	*

	2017 2010 School improvement i lan
ІСУ	*
ol	*
ants	*
i	≤ 10
со	*
rms	*
·Guns	*
·Weapons	≤10
cal Attack – Teacher/Staff	*
cal Attack – Student	20

	2017 2010 benedit improvement rian
ıl or Physical Threat to Teacher, Ithers	≤10
ıl or Physical Threat to Student	≤ 10
ng	17
tion	*
ng/Harassment	≤10
us Bodily Injury	*
/Fire	*
Alarm/Bomb Threat	*
sives	*
ıl Assault	*
	1

	2017 2010 0011001 1111 1011
ıl Harassment	≤10
Il Activity	≤10
spect	≤10
room Disruption	55
ng/Participating in Disturbance	*
emic Dishonesty/Cheating	*
ble Communication Devices	≤ 10
	≤ 10
assing	*
thorized Sale or Distribution	*

alism/Destruction of Property	≤ 10
al to Obey School Policies	*

ΚI

BEHAVIORAL INTERVENTION & SUPPORTS OR BEHAVIOR MANAGEMENT SYSTEMS

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

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

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

sed on the examination of the discipline data, please describe strategies to support/improve the implementation of the PBIS fran ur school. If you are not a PBIS school, describe your framework and strategies that you use for behavior management.

r the 2017-2018 school year, Positive Office Referrals will continue to be written for students who display one or more of the "Ridge nese rules are "Be Respectful," "Be Responsible," and "Be Ready to Succeed.") Teachers will send the referral form to the School Coufice, and a school counselor will send a certificate to the student's home which recognizes the positive behavior. In addition, studentieve Positive Office Referrals are given a ticket for an ice cream treat from the cafeteria. They also receive recognition for the position havior by having their names displayed on the cafeteria bulletin board. In March, a "Gold Rush" celebration will be held for the student a reward for positive behavior and exemplary attendance. Students who display these traits through positive office referrals and at ove 95% will be entered for a chance to win prizes at the "Gold Rush." The PBIS Team will continue to encourage teachers to become rolved in PBIS by entering names into an end-of-the-year prize drawing for those who contribute to the PBIS program.

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

Π.

d Community Engagement; Non-Title I Schools

Parent/Community Involvement Needs

1 a narrative your school's parental/community involvement. Support with data (i.e. volunteer hours, percent of family/parent partin sheets, type and number of parent activities, etc.).

Parent Advisory Committee 2017 - 2018

Name Position

Jennifer Ritchie	Representative
Melissa Yutzy	Alternate

tle I Parent Involvement Plan

the "Position" column, identify the school's representative and alternate for the county Parent Advisory Council with "PAC." Identif nembers as Parent, Teacher, Community Member, and so forth. The committee must represent a cross section of the school comm

MOUNTAIN RIDGE HIGH SCHOOL PARENT INVOLVEMENT PLAN

Ridge High School recognizes the importance of forming a strong partnership with parent/family and community members in order students in our school. To promote effective parent/family engagement, the staff welcomes and encourages parents and communin activities identified in the Action Plan as follows:

- Shared decision-making opportunities
- 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
- Activities that promote a positive environment of high expectations shared by home and school

fering opportunities to build parent capacity in school decision making, in understanding academic standards, and in increasing skill at home, the school will meet their targeted goals.

Action Plan

Requirements	Description of Activities/	Date(s)	Who should you contact
	Actions/Initiatives		for more information?
Decision Making ne parent involvement	Back to School Night	Aug. 24, 2017 6:00 8:00	Administrators, school couns teachers
an is developed with put from parents.	After Prom	May 5,2018	Melissa Farrell, Donna Beem
ovide assistance to	Back to School Night	Aug. 24, 2017	Administrators, school couns teachers
arents in understanding e State's academic ontent standards and udents academic	Classroom Syllabi ASPEN	Aug. 2017 Daily	Classroom teachers Classroom teachers
chievement standards, and State and local cademic assessments.	Parent Conference Days	Oct. 3, 2017 Feb. 14, 2018	Classroom teachers; adminis
ovide materials and arent trainings/	Starting the College Process	Sept. 2017	Leesa Blank; Bethany Terner
orkshops to help parents aprove their child's	Tri-State College Night	Oct. 2017	Leesa Blank; Bethany Terner
:ademic achievement	Financial Aid Meeting for Parents	Oct./Nov. 2017	Leesa Blank; Bethany Terner
nsure information is resented in a format	Academic Endowment Group		Annette Flanigan, Ann Trenu

	2017 – 2018 School Hilproveine	iit i iaii	
nd/or language parents in understand.	Blackboard Connect	Board of Education	Beechie
Rovide full opportunities r participation of parents students from diverse ackgrounds.	Peachjar Flyers		Cross, Nil Grove
	News Nugget (MRHS online school newsletter)	Monthly on school website	Nicole Ruby, Journalism I Te
Requirements	Description of Activities/	Date(s)	Who should you contact
	Actions/Initiatives		for more information?
N the Effectiveness	SIT Meetings	See Management	Leslie Martin and John Cornr
iveness of the school's nvolvement activities will		Plan for	chairs
ed.	Principal's Councils	2017-2018 Dates	Mr. Gene Morgan, Principal
	Department Meetings		Instructional Leaders and De Representatives

	2017 – 2018 School Improvement i	i iuii
School Level Parent	Hospitality, Ongoing Publicity, Production, Fundraisin	Performing Arts Parents Ass
ent Initiatives Based	Correspondence, Finance, Student Merchandise	Melissa Farrell, President; Ti
Epstein's Third Type ment: Volunteering		Member at Large
		Band - Melanie Hunt, Presido
		Jami Wratchford, Vice
		Kim McNemar, Secre
		Lauren Miller, Treasur
		Fundraising for Band and Ch
		Melissa Farrell
		Volleyball - Robbin Arnold
		Girls Basketball - Leesa Blan
		Football - Jodie Ternent, Kev
		Wayne Porter, Cass
		Mandy Folk
		Boys Soccer - Nicky Miller, St
		Hetz, Jennifer

Allegany County Public School

2017 – 2018 School Improvement Plan				

o or three strategies that you will use this year to increase parent participation and parent awareness in academic/instructional acti Please include a timeline for implementation.

nool counselors meet with parents regarding seniors' graduation status throughout the year.

sitive referrals go home for academics and attendance at least monthly.

onthly Nugget newsletter and school's website provide information about academics and school activities.

e are exploring the establishment of a Facebook page during the second semester which would highlight positive aspects of MRHS.

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: EBS Program (Mrs. Main and Mrs. McCune)

Aug. 23, 2017 Mountain Ridge Theater 9:00 -9:30 am MRHS Faculty and Staff

GRR Guided Instruction - Critical Vocabulary (Dr. Ravenscroft and Mrs. Bittinger)

Aug. 24, 2017 Mountain Ridge Theater 9:30-11:00 am MRHS Faculty and Staff

Flexible Grouping (Mrs. Wendy Main)

Overview of Open Educational Resources (OER)

Follow-up presentation on the GRR/Guided Instruction

Data on walk-throughs and revisit Vision and Mission Statements

Jan. 24, 2018 Mountain Ridge Theater 8:00-11:00 am MRHS Faculty and Staff

rat changes are expected to occur in the classroom as a result of this professional learning?
Iter understanding of the GRR model of instruction and more student-led instruction

• tat knowledge and skills will the participants attain in this professional learning to make these changes happen?
tter insight in guided instruction and use of flexible grouping

w will you measure the implementation of the the knowledge and skills in the classroom? Ilk-throughs, observations, and evaluations

V.

POLICY STRUCTURE AND PRACTICE

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

istrict's and our mission and vision are dedicated to teaching the students the skills and knowledge to make them college and career

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

ntinuing professional development using teachers within the individual schools ing the MCIE and MTSS teams to help guide instruction within the school through the School Improvement Team tional professional learning, if any, is needed at your school to support GRR and UDL within the classroom?

al development on the GRR model, especially collaborative learning and independent learning

ent Plan

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

draft document will be reviewed by members of the SIT as they collaborate towards its completion. Faculty and staff will revisit the in and mission statements during the January 24, 2018, Professional Development. The completed document will be reviewed with faculty and staff during department meetings after it is submitted to the Central Office. The full document will also be available on Mountain Ridge High School website (www.mountainridgehigh.com). The implementation and evaluation of the School rovement Plan will be discussed at regularly scheduled Principal Council meetings, department meetings, and SIT meetings.

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

sroom and content area teachers will be responsible for collecting benchmark data via the Engrade testing system. Departments meet to discuss and analyze the data. Instructional leaders will submit data to the administration and SIT chair. Such data will be 1 to evaluate the progress of the identified target groups and to update and revise the School Improvement Plan as necessary.

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

3 collected will be used to evaluate the progress of the identified target groups and to update and revise the School Improvement as necessary.

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

tent area teachers will administer benchmarks and collect data for the School Improvement Team. Teachers meet in monthly artment meetings where they can discuss needs and concerns. The administration and teachers will review any part of the plan essary to implement our goals and make changes as needed.

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

full document will also be available on the Mountain Ridge High School website (www..mountainridgehigh.com). T

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

sions will be shared with faculty and staff during the department meetings. The parents and community members will be advised ecessary revisions on the school website.

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

tral Office Staff will provide data and guidance during the development of the initial plan. Central Office Staff will also review the pol Improvement Plan and then meet with the School Improvement Team to discuss revisions and approve the plan for lementation. Central Office Staff will be asked to assist with making revisions and updates based on available data. The School

rovement Plan will be assessed by Central Office Staff as part of the principal's evaluation.

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

cipal's Council Meetings 2017-2018 (7:20 a.m.)

t. 25th, Oct. 27th, Nov. 13th, Dec. 18th, Jan. 22nd, Feb. 12th, Mar. 12th, Apr. 23rd, May 14th

artment Meetings 0217-2018 (2:55 -3:20 p.m.)

t. 27th, Oct. 30th, Nov. 16th, Dec. 20th, Jan. 25th, Feb. 14th, Mar. 14th, Apr. 25th, May 17th

ool Improvement Team Meetings 2017-2018 (2:55 - TBD)

. 7th, Jan. 4th, Feb. 12th, Mar. 8th, Apr. 19th, May 3rd and 23rd

essional Development Days

- . 23, 2017
- . 24, 2017
- 24, 2018 AM Principal Staff Development Day 8:00-12:00
- 14, 2018 AM Principal Staff Development Day 8:00-11:00

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

Name (Print and Sign)	Affiliation/Title	
Gene Morgan Chene Morgan	Principal	
Katherine Loughrie Kouchine	Dean of Academics	
James Evans	Dean of Students	
Leslie Martin / Martin /	SIT Chairperson, English Teacher	
John Cornmesser July Commesseler	SIT Co-Chairperson, World Language Teacher	
Leesa Blank Lus Blank	School Counselor	
Beth Ternent Beth Ternert	School Counselor; PBIS Coach	
Salina Lepley Salina, Repley	Special Education Facilitator and Teacher	
Stephanie Marchbank Attohanu Muchba	English Teacher	
Rob Duncan Fort S	Math Teacher	
Ryan Patterson & full	Social Studies Teacher	
John Wade Jally W	Science Teacher	