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ssion, Vision, and Core Values

TED EDUCATIONAL FRAMEWORK

Mission Statement

West Side strives to guarantee each child a superior education through high quality, integrated learning experiences

Vision

Through collaboration and continuous learning, West Side Elementary School will be a place of excellence where all students are engaged in high quality, real-world learning. A professional and highly motivated staff, in partnership with parents, will encourage children to achieve their full potential and become responsible citizens who are lifelong learners.

Core Values-

Together we will RESPECT, EXCEL, and INSPIRE.

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

nt and Sign)	Affiliation/Title
vart	Principal
nes	Assistant Principal
rguson	Counselor/ Chair Family Engagement Team
nael	Title I Specialist
wley	Kindergarten
uid	Grade 1
zykowski	Grade 2
	Grades 2/3
Milburn	Grades 4/5, Math Team Chair

augh	Grades 4/5, Reading Team Chair
ly	Grades 4/5
ourg	SPL, SEF, Behavior Team Chair
nkenberry	Special Educator
(Special Educator
aley	Parent
la	Community Member

hat is the process for developing a shared understanding and commitment to the vision, mission, and core values within 1 nool and community?

The West Side Mission, Vision, and Core Values are revisited every year during our opening staff development. Staff ogress and provides input about revisions and/or adjustment. Staff feedback is reviewed at the Leadership Team Meetin

Parents are given an opportunity to provide input on the vision, mission, and core values during our annual Title I Ba hool Meeting. The vision, mission, and core values are communicated on our West Side Facebook page and at all family erent and community representative are members of our Leadership Team and attend regular monthly meetings.

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

We specifically revisited the vision, mission, and core values at our opening day staff development in August, 2017 a viewed feedback at our Leadership Team meeting in October. Our core values, mission, and vision statements were revisited. The process was shared with the total staff and they were given an opportunity to add additional information or their SWIFT/SIT Action Plan includes priorities and practices that align with our core values, mission, and vision statements. Iditionally, at the end of last school year, the Leadership Team reviewed our vision, mission, and action plan and began the scussion of what we need to sustain and what new work needs to occur to continue moving forward.

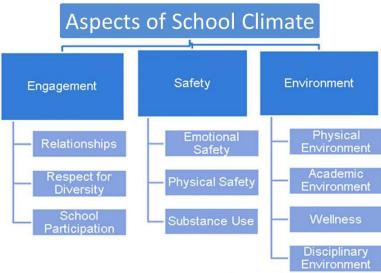
we you adjusted the school's mission and vision to changing expectations and opportunities for the school and changing of students? If so, why?

e staff examined the alignment of our mission/vision/core values with our strategic plan. Each member provided feedbar vision for curriculum, instruction, assessment, and the environment (the main things that impact student learning) at 'le. Our core values, mission, and vision statements were reviewed and edited. We will do this again in January after our mplete to ensure that there is alignment.

Culture, Climate, and Inclusive Community

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

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



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

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

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

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

- Relationships and interactions are characterized by openness, trust, respect, and appreciation.
 In addition, in accordance with the Code of Maryland Regulations (COMAR) 13A.01.04.03 all students in Maryland's public schools, exception and regardless of race, ethnicity, region, religion, gender sexual orientation, language, socioeconomic status, age, or disabave the right to educational environments that are:
- A. Safe
- B. Appropriate for academic achievement; and
- C. Free from any form of harassment.

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

Elementary is a SWIFT school and an MCIE School. As such, we've spent over 5 years working to create a positive school climate, cul / where ALL students, staff, families and community partners can thrive. Using the SWIFT domains (MTSS, Administrative Leadershij Instructional Framework, Family and Community Engagement, and Inclusive Policy Structures and Practice) and features, we are colour practices, planning growth opportunities, and striving to create a collaborative community where students and their success are sugh collaboration, we are able to build upon the strengths on one another to maximize our service to students and families. We woo design instruction to allow all students to access Tier I instruction and we are focusing our efforts on designing systematic, intentic to serve our at-risk learners. We use Backward Mapping to ensure the alignment of curriculum, instruction, and assessment with a ling meaningful and connected for students. Ultimately, we view ourselves as servant leaders charged with creating a safe, positive, liture built on collaboration and open communication.

/est Side adopts a collaborative team mindset where all staff members play a valuable role. Paraeducators are used t struction and to support students in the learning process. They are valued members of our instructional team apporting role under the direction of the general or special education teachers. They meet in collaborative team pleded.

West Side, Monday is collaborative team planning day. Each week, on Monday, all teachers and staff that support idents have a 45-minute planning meeting. Each team uses a version of the Collaborative Team Planning book to orgains and guide conversation to focus on what strategies or accommodations are needed for ALL students to accitruction. Additionally, during collaborative planning, the group plans for intentional, systematic Tier II instruction.

a fully inclusive school, all students participate in instruction aligned to the MDCCRS. Through differentiated instruction, cing adjustments, and varied supports designed for student needs, all students at West Side access the grade level curric ecific example would be the 4th grade classrooms, which have very diverse learners, yet all students are working in ELA b riety of reading skills associated with the book, Shiloh. Some students are in a small group reading and being questioned acher, some are listening to the book on tape, and some more advanced learners are working in a literature circle using the ct. All students are working on the same reading comprehension goals but in a variety of ways to ensure that students are coessful and that there is an instructional match. Designing the learning pathway that each student needs to be successful and of collaborative team planning meetings.

raeducators support students by providing instructional, emotional, and behavioral support for students with and sabilities. IAs provide small group instruction on pre-teaching and reteaching content under the direction of the general ucator. Additionally, they provide close adult support based on diagnosed student needs.

support instruction by assisting individual students or small groups of students to enable ALL students to access Tier I in ey facilitate small group reading and math groups and provide mentoring for behavioral goals under the direction of the d/or special education teacher.

e are committed to continuous learning. We've seen an increase of students with severe learning and behavioral needs West Side. All staff could benefit from training on working with students with autism, ODD, etc. Also, training is naterials that could be used to diagnose student learning difficulties and how to analyze the data to design instructional plants.

)EMOGRAPHICS

aff Demographics

STAFF DATA 2017-2018 School Year

ıble 1

School-based Personnel	Part Time	Full Time	Total
Administrators		2	2
Teachers		27	27
Itinerant staff	8		8
Paraprofessionals	2	8	10
Support Staff	1	3	4
Other	2	8	10
Total Staff	14	48	61

ıble 2

Under each year, indicate the percent as indicated of individual in each category.	2014 – 2015 Official Data	2015 – 2016 Official Data	2016 – 2017 Official Data	2017 – 2018 Official Data
murviduai iii eacii category.	Official Data	Official Data	Official Data	Official Data
Percentage of faculty who are: • Certified to teach in assigned area(s)	100%	100%	100%	93%
 Not certified to teach in assigned area(s) 	0	0	0	2

For those not certified, list name, grade level course				Wanlin Du, Grades K and 1, Math and Science Liang Chang, Grades 4 and 5, Math and
				Science
Number of years principal has been in the building	5	6	7	8
Teacher Average Daily Attendance	94.4%	93.2%	95.6%	

Student Demographics

Table 3:	SUBGROUP DATA		
SUBGROUP	2015-2016 TOTAL	2016 – 2017 TOTAL	2017-2018 TOTAL
American Indian/Alaskan Native	≤10	≤10	≤10
Hawaiian/Pacific Islander	N/A	≤10	≤10
African American	13	18	≤10
White	339	314	308

Asian	≤10	≤10	≤10
Two or More Races	45	60	54
Special Education	52	58	65
LEP	≤10	≤10	≤10
Males	197	198	184
Females	202	206	200
Total Enrollment (Males + Females)	399	404	384

FARMS RATE Used for School Year	2015-2016	2016 – 2017	2017-2018
Percentage as of October 31 of Previous School Year	69.7%	66.25%	62.91%

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

Table 4

Dischility	TOTAL	Disability	TOTAL	Disability	TOTAL
Disability	TOTAL	Disability	IUIAL	Disability	TOTAL

01 Intellectual Disability		06 Emotional Disturbance		12 Deaf-Blindness	
02 Hard of Hearing		07 Orthopedic Impairment		13 Traumatic Brain Injury	
03 Deaf		08 Other Health Impaired	11	14 Autism	1
04 Speech/Language Impaired	23	09 Specific Learning Disability	17	15 Developmental Delay	12
05 Visual Impairment		10 Multiple Disabilities	1		

II FRATIVE LEADERSHIP

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

West Side, the principal is the chair of the Leadership Team. She develops the agenda (with input from others) and organizes the recent meeting. She acts as a facilitator guiding discussions and maintaining the pace of each meeting.

nat is the purpose of your school leadership team in the School Improvement Process?

e school leadership team functions as the School Improvement Team. The fundamental purpose of the school leadership team is to termine the school's educational direction. This includes the school's overall educational vision, its goals and priorities, the strategic used to achieve that vision and the alignment of resources to accomplish those strategies. To be effective, our team had to develop

which there is a shared goal for all children to achieve high levels of learning and a spirit of partnership among all constituencies to a spirit of partnership among all constituencies and a spirit of partnership among all constituencies and a spirit of partnership among all constituencies are a spirit of partnership

es your school improvement team (SIT) represent your entire school community, including parents/guardians? s, the LT/SIT encompasses a parent and a community member. Both are invited to all meetings and are able to attend some but not

nat additional opportunities exist for everyone in your school community to meaningfully participate in school decision-making proc rents and families have access to the Facebook page which includes announcements, polls, and information related to school events nool decisions. All school families are invited to be part of the Family and Community Engagement Team which meets monthly. Add rents are invited to review the SIP and our Title I plan and make comments/suggestions. Parents also serve on the Title I Committed termine how the 1% of Title I funds are allocated.

e West Side PTO is an organization open to all parents and works with the LT and school administration to make school-based decisi ends of CHIP parent organization is a group associated with the families of the Chinese Immersion Program students. This group su IP and gives input into programmatic decisions.

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

INCIPAL SLO 1

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

The content for SLO 1 is ELA. We continue to struggle making progress in reading with our most challenging learners. My SLO on the 2 most challenging students in each K- 3 ELA classroom related to reading progress. This SLO will target a total of 24 stugrades K-3.

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

Using the January DIBELS assessment, teachers identified the 2 most at-risk students in their classroom. These students were assessed using the Scholastic Next Step Guided Reading Assessment for their grade level.

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

We continue to have low scores on PARCC in grade 3. This is a reflection of our K-3 ELA instructional program. As we conducted data dive, reflected on the MTSS, and had discussion at LT, it became evident that teachers were struggling with creating intenstructional Tier II plans for ELA. This SLO is tightly aligned with our SIP goals and strategies and our MTSS Priority.

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

The students in this targeted group will be progress monitored every 3 weeks using DIBELS. Overall growth goals were establis the DIBELS composite score from January as baseline and the May DIBELS assessment as a posttest measure.

INCIPAL SLO 2

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

The learning content for this SLO includes 3 grade 5 math standards that are considered foundational to higher level problem standard 5.NBT.B.5 Fluently multiply mul

Standard 5.NBT.B.6 Find whole-number quotients of whole numbers with up to four-digit dividends and two-digit divisors, using strategies based on place value, the properties of operations, and/or the relationship between multiplication and division. Illustrate and explain the calculation by using equations, rectangular arrays, and/or area models.

Standard 5.NBT.B.7 Multiply and divide decimals to hundredths, using concrete models or drawings and strategies based on pl properties of operations, and/or the relationship between addition and subtraction; relate the strategy to a written method and ex reasoning used.

Poor performance on this content proves to be a barrier as students work on more challenging math concepts. For this SLO, st will be identified using a pre-assessment focusing on this content.

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

Baseline data was taken from the 2017 PARCC scores and the Eureka math end of module assessment for fifth grade multiplic division. 36% of our students in grade 5 passed the 2017 PARCC assessment. After disaggregating the data and reflecting on instructional approaches, there was a common discussion around the lack of conceptual understanding of multiplication and divi possible issue when working to solve higher level math problems. The Eureka assessment showed a considerable number of s with a deficit in foundational multiplication and division skills.

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

Our goal planning process unveiled the lack of intentional, differentiated instruction in the K-5 math classroom. Using pre-assed data related to foundational skills, the 5th grade teachers will work collaboratively with administrators and our math specialist instruction to be delivered to the targeted students daily during a 30-minute flex group block.

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

The percentage of all students in grade 5 taking PARCC will decrease in Level 1 and Level 2, and there will be an inc the percentage of all third grade students at Level 3 and above. Additionally, "half the gap" will be used to set individe students goals on the Eureka benchmark.

V C PROGRESS

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

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

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

hat do you believe are the **Root Cause (s)** (Deepest underlying cause(s) of negative symptoms) for your achievement gap? The Root Cause is that our K-3 ELA program does not meet the instructional needs of our at-risk students.

te the ACPS Goal Planning Process

- What is the Issue?
 - We have an issue with the K-3 ELA program at West Side. Our struggling learners are not making progress, or programinimal. This population often includes FARMS, Special Education students, and in our school, males. Last year ou was to focus on Tier I ELA instruction. This year, we will be focusing on Tier II instruction.
- What data support the need for a resolution to the identified issue?
 Our 3rd grade students performed poorly on PARCC. There is a gap significant gap between Special Education/Non-Education and Males/Females, with females significantly outscoring males. Overall, the total aggregate score for grahas a 3-year trend of being lower than the county, state and national average.
- Does the identified goal align with an initiative of the ACPS? If so, how/why does it align?

Our identified goal aligns with an initiative of the ACPS to improve the achievement level of all students, including s with special needs.

- What is currently preventing the identified goal from being attained?
 Teachers lack skills in diagnosing the specific needs of challenging students. Additionally, the staff needs support in systematic, effective Tier II instruction for use in small groups.
- What outcome(s) will determine the identified goal has been met? The composite score for our DIBELS screener in May will be compared to the initial September assessment scores. I be an increase in the number of students at strategic or benchmark and a decrease in the number of students at the intelevel.
 - Also, the percentage of all students in third grade taking PARCC will decrease in Level 1 and Level 2, and there will increase in the percentage of all third grade students at Level 3 and above.
- What resources are needed to meet the identified goal?

 Teachers needs training on strategies/tools to assess student needs to ensure an instructional match in the classroom. will need supported with analyzation of the data and the development of a systematic Tier II instructional plan.
- What resources are currently available to meet the identified goal?
 We have an ELA screener (DIBELS) that will identify at-risk students. We have tools available to assess at-risk students. Step Guided Reading Assessment, QPS, Running Records). Krista Trenum, Reading Specialist, is available to PD on assessment tools, data analysis, and creating a systematic, student needs based plan for Tier II instruction.
- What resources are not currently available to meet the identified goal?

The assessment is lengthy (90-120 minutes/student). Teachers lack time to thoroughly assess all at-risk students.

- What steps will be taken to fully implement the plan in the effort to reach the identified goal
 - January 18- Krista Trenum will provide PD on the Next Step Guided Reading Assessment
 - January 24- Krista Trenum will share a sample student to train teachers on analyzing the data.
 - January 25 and 26- All ELA teachers will have a ½ day to assess at-risk students in their classroom.
 - Mrs. Trenum will work with grade level teams/individual teachers to assist with develop an instructional Tier for small group instruction.
- How will implementation be monitored to reach the identified goal?
 Teachers will progress monitor students every 3 weeks. Mrs. Trenum will review data and meet with teachers to mak instructional changes.

Be Completed when 2018 PARCC data is available

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

	Principle/Mode	Representation – Process
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s of Representation:	Goal Setting with Individual Students
ing the learner various	Small Group, Targeted Instruction
of acquiring information	 Incorporate Technology (Hardware and Software)
owledge.	 Posted Lesson Goals- Visual Anchor Charts- Progression Ladder
wieuge.	Plan Instruction with Multiple Modalities
s for Expressions:	Expression/Action- Product
ing the learner atives for demonstrating	Varied Activities Aligned to Common Standard
nowledge and skills	Project-Based Assessments
they know).	Multiple Options for Turning in Assignments
incy mow).	 Self Selected Options- Choice Boards
s for Engagement: tap arners interests.	Multiple Options for Engagement
nge them appropriately,	
otivate them to learn.	 Individual Student Goals- Student Responsible for Learning
	Provide On-going, Relevant Feedback
	 Incentives for Achieving Goals
	Collaborative Learning
	Real-World Connections

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	ı						2016	;						2017		
		Level	1 or 2	Lev	/el 3	Level	4 or 5		Level	1 or 2	Lev	vel 3	Leve	4 or 5			1 or 2	Lev	/el 3	Le
or 10	Total #	#	%	#	%	#	%	Total #	#	%	#	%	#	%	Total #	#	%	#	%	i
s	43	17	39.5	13	30.2	13	30.2	71	25	35.2	18	25.4	28	39.4	75	33	44	17	22.7	25
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ed Meals																				Т
	28	14	50	10	35.7	4	14.3	46	21	45.7	12	26.1	13	28.3	52	24	44.4	12	23.1	16
	24	7	29.2	9	37.5	8	33.3	42	10	23.8	13	31	19	45.2	38	14	36.8	6	15.8	18
	19	10	52.6	4	21.1	5	26.3	29	15	51.8	5	17.2	9	31	37	19	51.4	11	29.7	7

				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	el 3	Le
7	#	#	%	#	%	#	%	#	#	%	#	%	#	%	#	#	%	#	%	i
S	53	26.1	49	14	26.4	13	24.5	46	7	15.2	11	23.9	28	60.9	66	12	18.2	15	22.7	39
ndian or ve	0							0							0					

		2015									201	.6						2017	7	
	25	18	72	3	12	4	16	21	3	14.3	7	33.3	11	52.4	28	10	35.7	9	32.1	9
	28	8	25.6	11	39.3	9	32.1	25	4	16	4	16	17	68	38	2	5.3	6	15.8	30
ed Meals	39	19	48.7	11	28.2	9	23.1	31	6	19.4	8	25.8	17	54.8	40	8	20	10	25	22
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cation	10	6	60	3	30	1	10	6	2	33.3	1	16.7	3	50	8	4	50	0	0	4
re races	11	8	72.7	3	27.3	0	0	6	1	16.7	3	50	2	33.3	11	3	27.3	2	18.2	6
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8	Total #	#	%	#	%	#	%	Total #	#	%	#	%	#	%	Total #	#	%	#	%	i
s	62	16	25.8	20	32.3	26	41.9	52	26	50	14	26.9	12	23	47	10	21.3	10	21.3	27
ndian or	0							0							0					
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rican	6	2	33.3	3	50	1	16.7	0							2			1	50	1
itino of	1					1	100	0							1					1
raiian or	0							0							0					
	51	13	25.5	16	31.4	22	43.1	51	26	50.9	14	27.5	11	21.6	37	8	21.6	8	21.6	21
re races	4	1	25	1	25	2	50	0							7	2	28.6	1	14.3	4
cation	11	4	36.4	3	27.3	7	63.6	11	9	81.8	0	0	2	18.2	5	2	40	2	40	1
;lish LEP)	0							0							0					

ed Meals																				
	11	4	36.7	6	54.5	1	9.1	35	19	54.3	9	25.7	7	20	31	10	32.2	6	19.4	15
	29	4	13.8	8	27.6	17	58.6	28	10	35.7	10	35.7	8	28.6	24	4	16.7	2	12.5	17
	33	12	36.4	12	36.4	9	27.2	24	16	66.7	4	16.7	4	16.7	23	6	26.1	7	30.4	10

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

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

'hat do you believe are the **Root** Cause (s) (Deepest underlying cause(s) of negative symptoms) for your achievement gap? We believe the root cause of the underlying negative symptom for our achievement gap is a lack of purposeful, consistent focus differentiating instruction.

e the ACPS Goal Planning Process

- What is the Issue?
 The issue is the lack of purposeful, consistent differentiated instruction.
- What data support the need for a resolution to the identified issue?
 PARCC data reveals that we have a gap between FARMS/Non-FARMS, Special Education/Non-Special Education, ε males/females in grades 3-5. Additionally, our math benchmarks show similar performance gaps.
- Does the identified goal align with an initiative of the ACPS? If so, how/why does it align?
 Our identified goal aligns with an initiative of the ACPS to improve the achievement level of all students, including s with special needs.
- What is currently preventing the identified goal from being attained?

While there is an implementation of teaching practices and a common curriculum throughout the grades in mathemati is not a consistent and purposeful focus on differentiating instruction. Purposeful and flexible groupings of students i consistently used.

- What outcome(s) will determine the identified goal has been met?
 The percentage of all students in grades 3-5 taking PARCC will decrease in Level 1 and Level 2, and there will be an in the percentage of all third grade students at Level 3 and above.
- What resources are needed to meet the identified goal?
 Professional learning on specialized instruction, utilization of flexible groupings, and guided instruction via the GRR.
 grade level professional development to understand the progressions of math content between grades.
- What resources are currently available to meet the identified goal?

There are personnel within the ACPS who can model flexible groupings, provide instructional guidance when UDL principles, guidelines, and checkpoints (special education coaches, elementary math specialists, etc.), spinstruction, and guided instruction. Professional development money is currently available. Personnel within trained in peer coaching.

- What resources are not currently available to meet the identified goal?

 Time for tanahars to meet with personnel. Time for grade levels to meet to look at pro-
 - Time for teachers to meet with personnel. Time for grade levels to meet to look at progressions.
- What steps will be taken to fully implement the plan in the effort to reach the identified goal? Prior to November 30, 2017, professional develop will occur for the grade level progressions. Within two weeks, at Thursday data meetings, teachers will have a plan for differentiation of math groups. Et Hampton, Eureka Math, will be at West Side 8 hours/month. One of his goals will be to work with K-3 staff of developing small group instruction.

How will implementation be monitored to reach the identified goal?
 The implementation will be monitored by grade level team members and administration. Tier II walk through be used and math benchmarks will be analyzed at quarterly data meetings.

mpleted when 2018 PARCC data is available

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

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

Principle/Mode	Representation – Process
i imeipie, ivioue	Tepresentation 110ccss

is of Representation: ling the learner various of acquiring information nowledge.	 1.3 Offer alternatives for visual information - Google slides, manipulatives, speaking during focused instruction. 2.1 Clarify vocabulary and symbols - utilize math vocabulary word cards with visuals and explanations. 3.3 Guide information processing, visualization, and manipulation - GRR model of teaching.
s for Expressions:	Expression/Action- Product
ding the learner atives for demonstrating knowledge and skills they know).	 5.2 Use multiple tools for construction and composition - manipulatives, whiteboards, place value chip mounifix cubes, etc 6.1 Guide appropriate goal-setting - differentiating instruction during flex groupings 6.4 Enhance capacity for monitoring progress - variety of formal/informal assessments
s for Engagement: tap	Multiple Options for Engagement
earners interests, enge them appropriately, notivate them to learn.	7.1 Optimize individual choice and autonomy - student self-selected 8.3 Foster collaboration and community - GRR model of teaching 8.4 Increase mastery-oriented feedback - specific feedback related to the concept

3. Mathematics Data Overview

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

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

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

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

				2015	;						2016	i						2017			
	Total		el 1 or 2	Le	vel 3	1	el 4 or 5	Total		el 1 or 2	Lev	/el 3		el 4 or 5	Total	Level	1 or 2	Lev	vel 3	Leve	el 4 5
or 8	#	#	%	#	%	#	%	#	#	%	#	%	#	%	#	#	%	#	%	#	
s	43	15	34.9	16	37.2	12	27.9	71	22	31	17	23.9	32	45.1	75	26	34.7 %	23	30.7 %	26	3
ndian or												400									H
	0							1			1	100 %			0						
	0							1					1	100 %	0						
rican	2	1	50%			1	50%	2	1	50%			1	50%	5	2	40%	2	40%	1	20
itino of	1			1	100			0							2	1	50%			1	5(
raiian or								0							_	-					
	0														0						
	35	13	37.1 %	13	37.1 %	9	25.8 %	56	19	33.9 %	12	21.4 %	25	44.6 %	53	13	24.5 %	18	34%	22	4 ' %
re races	5	0	0%	3	60%	2	40%	11	2	18.2 %	3	27.3 %	6	54.6 %	15	10	66.7 %	3	20%	2	13

cation	10	6	60%	2	20%	2	20%	10	5	50%	2	20%	3	30%	12	8	66.6 %	2	16.7 %	2	16 %
şlish LEP)	0							0							0						
ed MS)	10	6	60%	2	20%	2	20%	46	17	37%	14	30.4 %	15	32.6 %	52	19	36.5 %	18	34.6 %	15	28 %
	24	6	25.0 %	8	33.3 %	10	41.7 %	42		23.8	10	23.8 %		52.4 %	38	8	21.1 %	14	36.8 %	16	42 %
	19	9	47.3 %	8	42.1 %	2	10.5 %	29		41.4 %	7	24.1 %	10	34.4 %	37	18	48.6 %	9	24.3 %	10	27

				2015							2016	,						2017		
	T	Level	1 or 2	Lev	rel 3	Level	4 or 5		Level	1 or 2	Lev	vel 3	Level	4 or 5		Level	1 or 2	Lev	el 3	Le
7	Total #	#	%	#	%	#	%	Total #	#	%	#	%	#	%	Total #	#	%	#	%	i
s	53	30	56.6 %	18	34%	5	9.4%	46	7	15.2 %	11	23.9 %	28	60.9 %	66	21	32.8	16	24.2 %	29
ndian or	0							0							0					
	1					1	100 %	0							1					1
rican	0							2	1	50%			1	50%	2			2	100 %	

	I		1	1					1	1				1		1		1	1	1
atino of	0							1					1	100	0					
raiian or																				
	0 41	20	48.8	17	41.5 %	4	9.8%	37	5	13.5	11	29.7	21	56.8 %	0 52	18	34.7	9	17.3	25
re races	11	10	90.9	1	9.1%			6	1	16.7 %			5	83.3	11	3	27.3	5	45.5 %	3
cation	10	7	70%	3	30%			6	2	33.3 %	2	33.3 %	2	33.3 %	8	5	62.5 %	1	12.5 %	2
glish LEP)	0							0							0					
ed Meals	39	23	58.9 %	13	33.3	3	7.7%	31	6	19.4 %	8	25.8 %	17	54.8 %	40	16	40%	12	30%	12
	28	13	46.4 %	12	42.9 %	3	10.7	25	3	12%	5	20%	17	68%	38	8	21.1	9	23.7	21
	25	17	68%	6	24%	2	8%	21	4	19%	6	28.6 %	11	52.4 %	28	13	46.4 %	7	25%	8

				2015	5						201	6						2017	,	
		Leve	el 1 or 2	Le	vel 3	Level	l 4 or 5		Leve	l 1 or 2	Le	vel 3	Leve	l 4 or 5		Leve	l 1 or 2	Le	vel 3	Le
8	Total #	#	%	#	%	#	%	Total #	#	%	#	%	#	%	Total #	#	%	#	%	
s	62	29	46.8 %	23	37.1 %	10	16.1 %	51	24	47.1 %	18	35.3 %	9	17.7 %	47	14	29.8 %	16	34%	17
ndian or	0							0							0					
	0							1					1	100	0					
rican	6	4	66.7 %	2	33.3			0							2	1	50%	1	50%	
itino of	1			1	100			0							1					1
raiian or																				
	0							0							0					
	51	23	45.1 %	19	37.3 %	9	27.7 %	50	24	48%	18	36%	8	16%	37	10	27%	15	40.5 %	12
re races	4	2	50%	1	25%	1	25%	0							7	3	42.9 %			4

cation	11	7	63.6 %	3	27.3 %	1	9.1%	11	8	72.8 %	2	18.2 %	1	9.1%	5	5	100 %			
şlish LEP)	0							0							0					
ed Meals	42	21	60%	17	40.5 %	4	9.6%	35	19	54.3 %	11	31.4	5	14.3	31	12	38.7	9	29%	10
	29	14	48.2 %	11	37.9 %	4	13.7 %	28	11	39.3 %	11	39.3 %	6	21.5 %	24	6	25%	7	29.2 %	11
	33	15	45.5 %	12	36.4 %	6	18.2 %	23	13	56.5 %	7	30.4 %	3	13%	23	8	34.7 %	9	39.1 %	6

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

V ERED SYSTEM OF SUPPORT

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

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

priority at West Side for 2017-18 is to Maintain Tier I Reading Instruction and Identify Systematic Instruction for Tier II Flex ps.

How will the priority/ priorities be addressed?

goals is to very focuses and systematic as we address the Tier II instruction priority. Teachers will identify 2 challenging, at-risk ents in their ELA classroom. They will administer the Next Step GRA to both students. Working collaboratively with their team, inistrators, and Krista Trenum, they will design systematic, intentional, research based Tier II instruction. Teachers will ress monitor the students every 3 weeks and make instructional adjustments as needed.

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

district will provide support through our Reading Specialist, Krista Trenum. Also, the district provides the DIBELS assessment ERI assessment.

V١

ARNING

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

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

cussion of the best practices your school has implemented to address the achievement gaps found in the Kindergarten Readiness A ta and the data that will be collected to show that the best practices have been effective.

or 53% of West Side's kindergarten students were determined Emerging or Approaching Readiness by the KRA. These students are nore of the following intervention programs: Paths to Literacy, Pathways, Fundations, small flex groups in all subject areas, and Tier I mplemented.

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

At the conclusion of each school year, the Kindergarten teachers meet with Pre-Kindergarten teachers from the school Head Start Pre-Kindergarten teachers to review curriculum and student needs/readiness. In addition, our principal, Dr. on the Early Childhood Advisory Board of Allegany County.

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	95.4%	Yes					
Grade 1	96.3%	Yes					
Grade 2	95.5%	Yes					
Grade 3	95.1%	Yes					

Grade 4	95.5%	Yes
Grade 5	94.6%	Yes

Table 13: Attendance Rate			
Subgroups – School Level Data	2014-2015	2015-2016	2016-2017
All Students	≥ 95.0	94.8	94.9%
Hispanic/Latino of any race		93.9	95.1%
American Indian or Alaska Native		94.8	98.9%
Asian		93.9	92.2%
Black or African American	≥ 95.0	93.6	95.7%
Native Hawaiian or Other Pacific Islander		N/A	N/A
White		≥ 95.0	95.1%
Two or more races		94.3	94.0%
Special Education		94.9	94.2%
Limited English Proficient (LEP)		N/A	N/A
Free/Reduced Meals (FARMS)	≥ 95.0	94.0	94.1%

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

All subgroups and the aggregate met the 94% attendance goal.

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

Targeted students will be monitored by the guidance counselor and parents will be contacted as absences occur. The Pupil Sewill conference with parents when they reach 5, 8, and 12 unexcused absences.

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 so days, or portion of days in excess of 20 percent of the school days within any marking period, semester, or year. Habitual truancy mat 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? 0

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

K

AFETY - SUSPENSIONS

spension – In school and out of school suspensions

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

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

spension data for the 2015-16 and 2016-17 school years is as follows:

ar In-School Suspensions		Out-of-School Suspensions
15-16	0	16
16-17	4	10

2015-16 and 2016-17, the majority of the OSS were for fighting during the school day. This is consistent with the breakdown of O with the second most common reason being disrespect. This data led to a re-examination of the classroom management system PBIS team determined a need to discontinue the "color" behavior system at West Side and implement a more positive system the BIS model in place school-wide. Additionally, we have implemented weekly collaborative planning meetings with special educate ucators partnering to ensure an instructional match for students with all academic work, thus reducing frustrations and minimizing behavior.

2015-16, one OSS was for harassment, one for bullying and in 2016-17 only one OSS was a result of bullying. The guidance counse ducate students on bullying and harassment and will continue to create a culture at West Side which is free from bullying and har

ΚI

BEHAVIORAL INTERVENTION & SUPPORTS OR BEHAVIOR MANAGEMENT SYSTEMS

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

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

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

sed on the examination of the discipline data, please describe strategies to support/improve the implementation of the PBIS framev ur school. If you are not a PBIS school, describe your framework and strategies that you use for behavior management. has had PBIS strategies in place since 2000-2001. The school established three school rules of "Be Safe, Be Respectful, Be Responsible r core values of "Respect, Excel, and Inspire". There is an established team that includes grade level representatives, special educato pecialist, guidance, administration and coach. They meet monthly. This school year we had an initial school rule training day for all st nembers. Four booster activities are planned for the end of each quarter for specific focus on the three school rules. In addition, the scales "I Care Cat" curriculum with all Pre-K classes. The purchase of Second Step is planned for this year, to be used with Pre-K and en. There are weekly drawings of coupons from each class, with student names to recognize good behavior and they receive buttons are announced over the PA system. The behavior matrix and school rules are posted throughout the whole school and are used to tring the year.

a result of our SRSS data collected in October, there are now students involved in Check-In/Check-out; a modified Check-In/Check-Ocogram where specific goals are set for each child and there are individual coaches; also some students are paired with mentors. The

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

unselor is using "Seeing Red," for anger issues, and "Social Skills in Pictures, Stories, and Songs", and "Why Try", as curriculums for spudents or small groups. All staff were trained in mentoring through a webinar produced by ACPS BIT. Also, we plan to use the work a sterials by Michelle Garcia Winner at socialthinking.com to teach perspective taking, self regulation, social problem solving, social acconnection, and goal writing.

KIII

RENT/FAMILY ENGAGEMENT

mmunity Engagement Needs

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

lunteers: Last year, we increased the number of volunteers who attended our weekly workshops to an average of 5 people each sessic rrently, we have an average of 7 volunteers who attend and will be working to increase that number having workshop on 2 days, inster week. Our volunteers also: chaperone 5th grade outdoor school, chaperone field trips, facilitate robotics club, participate in holidate ok fairs, and assist with family nights and community dinners.

mily/parent participation: We held our Annual Title I Meeting on August 24, 2017. 112 adults attended. We also encourage our par nily members to participate on decision-making teams. Our parent involvement team meets each month on different days and at difference accommodate many schedules. We would like to increase participation in our Guest Reader initiative this year. Our partnership with ptist Church also allows for opportunities for other stakeholders to participate such as: community dinners and Second-Hand Smoke held this spring.

pe and Number of Parent Activities: In 2016-2017, we held very successful math days events for all grade levels. We will hold a sin s year in January. In February, we will hold a PARCC Night for parents as well. We will also have a Science, Technology, Engineer th Showcase in the spring. We will also offer activities to our Chinese Immersion families. In addition to these events to build paren will also continue the many "welcoming" events we traditionally have to strengthen home-school relationships such as: Grandparen ll Dress-Up Day, Veterans Day Activities, Christmas Musical, and other Holiday Events. Our parents and families turn out in great these events. We will also begin a new activity, 5th Grade Mini-Course, facilitated by a parent volunteer.

valysis of Information from Title I Parent Interest Survey: 18/40 people who completed and returned the Title I Parent Interest Survey

licated they would like more support in how to help their students with math at home, so we will be offering parent activities to do that notioned above. In addition, 9/40 adults indicated they would like more information on drug awareness and 15/40 asked for help in he prove students' attitudes and behaviors at home and at school, so, on October 24, 2017, we held an educational session with our school course officer and a presentation on kindness with our school counselor during a community dinner. More than 100 people attended.

Parent Advisory/ Title I Parent Committee 2017 - 2018

	Grade Level	
Name	Representation	Position
Tammy Fraley	Grade 2	PAC Representative
Steve Gibson	Grade 5	PAC Alternate
Andy Ferguson	School Counselor	Chairperson, Family Involvement Team
Keith Aguila	Pastor, Grace Baptist Church	Community Member
Anthony Tagliafarro	Grades pre-k and 1	Parent, Community Member
Wendy Jones	Grade 1	Teacher, Parent
Kimberly Hayes	Grade 4	IA, Grandparent
Kaylyn Tinsley	Grade K	Parent
Melissa Buskirk	Grade 3	Parent
Jamie Klink	Grades K-5	Special Educator
Delsie Fazenbaker	Title I	Family Engagement Coordinator
Laura Michael	Title I	Title I School Support Specialist

Shannon Imes	Pre-K-5th	Assistant Principal

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

WEST SIDE'S PARENT /FAMILY ENGAGEMENT PLAN

Expectations

lwide Title I school, West Side's Parent/Family Engagement Plan meets and exceeds the requirements of the Title I, Part A Section 1 cceeds Act (ESSA).

recognizes the importance of forming a strong partnership with parents and community members in order to positively impact the s promote effective parent/family engagement, the staff at West Side welcomes and encourages parents and community members t lentified in the Action Plan as follows:

- Shared decision-making opportunities
- Annual meeting to explain the schoolwide Title I program
- Opportunities to build and increase understanding, communication, and support between home and school
- Formal and informal evaluation of the effectiveness of parent/family engagement activities

- Opportunities to increase awareness of the available resources offered by Mid Atlantic Equity Consortium, Inc.

1AEC)

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

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

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

Action Plan

Requirements Description of Activities/Actions/ Initiatives		Date(s)	Whom should you co for more information
Shared Decision Making The School Improvement Plan (SIP)is developed with input from parents	Parent representatives on SIT and other decision - making teams collaborate with school staff on the development of the plan. A notice is sent to all parents regarding the opportunity to review the plan prior to submission to the Central Office.	Spring Meeting, May 23, 2017 and ongoing	Molly Stewart, Shann Imes, Leadership Tea
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. Plan is available on school's website.	Winter newsletter and ongoing	Molly Stewart, Shann Imes

The Parent/Family Engagement Plan is developed with input from parents.	A committee that includes at least one parent representative from each grade level will meet in April or May to review the current year's plan and make revisions. The School Improvement Team (SIT) will review the proposed plan. In September, parent of all students will have an opportunity to review the plan and provide feedback. The final plan is submitted to the SIT for approval.	Spring 2018 TBD and ongoing	Molly Stewart, Shann Imes
The Parent/Family Engagement Plan is distributed to all parents.	A summary of the Parent/Family Engagement Plan is distributed to all families after the Central Office has approved the SIP.	Winter newsletter	Molly Stewart, Shann Imes
With parents, develop a written School-Parent Compact(s) supporting instruction that is signed by teachers, parents, and students.	A committee that includes a least one parent representative from each grade level will meet in April or May to review the current year's School-Parent Compact(s) and make revisions. The proposed compact(s) will be reviewed by the SIT. In September, parents of all students will have an opportunity to review the compact(s) and provide feedback. Comments will be reviewed and revisions made as needed. The final compacts will be submitted to the SIT for approval.	August 24, 2017, Spring Meeting 2018 TBD, and ongoing	Molly Stewart, Shann Imes

Schools hold parent meetings at least annually to inform parents of the school's role in implementing Title I, the parent's rights, and ways he school will provide for parental/family engagement. The Title I Annual Meeting was held in conjunction with Back to School Night on August 24, 2017. Title I information was shared through the Title I powerpoint which was shown. Parent input for the compact, budget, and parent/family plan was gathered.	August 24, 2017	Molly Stewart, Shann Imes
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rilding Parental Capacity Provide assistance to parent in	Parent Conference Days	Oct. 3 & Feb.	Molly Stewart, Shann
understanding the State's	"	14	Imes, Teachers
academic content standards	"Parents' Guide to Student Success"	Oct. 3, 2017	Teachers
and student academic	Math Days	January TBD	Leadership Team
achievement standards, State	PARCC Night	February TBD	Leadership Team
and local academic			
assessments.	Drug Awaranass / Vindness Brasantation	Oct 24 2017	Parent Involvement T
Provide materials and parent	Drug Awareness/Kindness Presentation	Oct. 24, 2017	School Resource Office
trainings/workshops to help	Science, Technology, Engineering, and	Spring TBD	Leadership Team
parent improve their children's	Math Events	Spring 150	Leadership realli
academic achievement.	Guest Readers	Ongoing	Delsie Fazenbaker
academic demevement.	- Guest Reducts	Oligonia	Delsie Tuzelibukei
	Title I Mid-Year Survey	February	Molly Stewart, Shann
Educate school personnel on	Title I Parent Interest Survey	March	Imes, Laura Michael,
how to work with parents as	Ongoing Parent Evaluations Following Events	Ongoing	Leadership Team
equal partners in their child's	SWIFT Surveys	TBD	
education.	5th Grade Mini Course		
Coordinate and integrate	• D.A.R.E.		
programs to increase parent	Grace Baptist Church		
involvement such as the Judy	Health Department		
Center and other community	21st Century After-School Program		
resources like the Health Dept.,	Head Start		
Library, 21st Century After-	Lego League Robotics		
School Program, Head Start, etc.			

Ensure information is presented in a format and/or language parents can understand.	Information is shared in seasonal newsletters from administrators, in family friendly memos, on school Facebook page, etc.	4 times/year And ongoing	Molly Stewart, Shann Imes, Tammy Fraley
Ensure accessibility for parents with limited English proficiency, parents with disabilities, and parents with other hardships to fully participate in parent/family engagement opportunities.	We do not have any EL students enrolled at this time. All staff work together with parents to ensure access to all activities. Our guidance counselor and family engagement coordinator reaches out to underserved families.	ongoing	Molly Stewart, Shann Imes, Andy Ferguson, Delsie Fazenbaker

rview the Effectiveness The effectiveness of the school's parental/family engagement activities will be reviewed.	Parent Evaluations are summarized and shared after each activity to make improvements to future events. The Parent/Family Engagement Plan's effectiveness will also be reviewed at the spring meeting.	Ongoing Spring 2018 TBD	Molly Stewart, Shann Imes, Andy Ferguson	
id Atlantic Equity Consortium, C) The school will inform parents about the existence of the Mid Atlantic Equity Consortium, Inc. www.maec.org	Information about MAEC was shared at the Annual Meeting and is posted on the Title I bulletin board. It is also shared in administrator's newsletter.	August 24, 2017 and ongoing	Molly Stewart, Shann Imes, Delsie Fazenbal	
yce Epstein's Third Type of it Involvement Volunteering	 Weekly workshops Guest Readers 5th Grade Outdoor School Field trips Holiday Event Robotics Club 	Tuesdays & Wednesdays Ongoing Ongoing Dec. 12, 2017	Delsie Fazenbaker Teachers Andy Ferguson	

V.

nal Community for Teachers and Staff- Standard 7

omes to closing the achievement gap for any group of students, we know that focused and targeted professional learning sture 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: Job-Embedded Eureka Math Coaching

te (s): 8 hours/month

cation and Time: West Side

ended Audience: All math teachers

nat changes are expected to occur in the classroom as a result of this professional learning? Teachers will improve their instructional de reka Math as well as their ability to design Tier II instruction for students. Student learning will ultimately increase.

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

structional delivery methods/practices and how to use the progressions documents, Eureka Math, and the MDCCRS to design Tier II instituted.

w will you measure the implementation of the the knowledge and skills in the classroom? reka Math benchmarks- pre/post, Imagine Math in grades 3-5; PARCC math scores

nal Learning Title: Reading and Writing Strategies

October 12, November 1, November 21 (Writing 4:15-5:15 PM)

ınd Time: West Side

\udience: 1 Teacher for Reading from K-5 and 1 teacher for Writing from K-5 for webinar; all ELA teachers for WS work

te the student data information that identified a need for change in student achievement and/or behavior that this professional developm consider PARCC, benchmark, school based assessments, and other data) After analyzing PARCC ELA data in grades 3-5, it is evident e in need of strategies for comprehension of text and strategies for responding to text.

changes will occur in the classroom as a result of this professional learning activity? Teachers will integrate new strategies and routines including conference routines.

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

wing is a description of the learning objectives to be met within each session of this series: **\lambda** 1:

ermining "just right" goals in reading and writing through use of formative assessment v strategies support goals over time and throughout the writing process ating effective strategies from a study of mentor texts and/or our own writing processes

V 2:

porting readers and writers through coaching, prompting and feedback ral supports as a tool for independence regies and prompts in conferences

V 3:

itegies and prompts in small group strategy lessons laging a class with different goals (and different strategies) leated practice with strategy case studies

activities will occur to provide the required knowledge and skills? One teacher from each grade level will participate in the reading and w trategies will be shared across grade levels during collaborative team meetings.

will you do to measure the effective implementation of the new knowledge and skills in the classroom. ELA benchmark scores will be an the year and PARCC data will be examined in the summer.

V.

POLICY STRUCTURE AND PRACTICE

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

side mission and vision reflects the same ideas as the district's as we strive to build knowledge, skills, relationships, and expectations prepare for their futures in college, career, and society.

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

e in GRR and UDL and hold them as non-negotiables at our school. The attitude of those in leadership (administrators and teacher le ne for implementation of new initiatives. Taking time to study and understand GRR and UDL and the impact both have on student le sy to gain buy-in. At the district and school level, we've worked collaboratively to ensure that teachers have the background and the both initiatives.

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

pol level, we continue to identify opportunities for teachers to observe one another and we meet weekly in collaborative team planr DL are often discussed. We will continue to support any needs that arise from these team meetings at the school level. Having distinct we lack the understanding or skill in an area is always appreciated.

ent Plan

will the plan be shared with the faculty and staff?

approved, the plan will be shared during a faculty meeting with the entire staff. Additionally, the staff has had input via their LT repair the development of the plan.

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

.T will review the following data: DIBELS and DIBELS Progress Monitoring; Eureka Math Benchmarks; SRSS Behavioral Screener and PRogress Monitoring Tools; Imagine Math Data; ELA Benchmarks. The data will initially be reviewed during grade level data team ings and the LT rep will bring a summary to LT.

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

.T will use all data sources as measures of student learning success. Progress monitoring data will be reviewed every 3 weeks to re that student progress is on target to meet or exceed the goal. If progress is not on target, the instructional plan will be revised. sources will inform instruction as often as possible. Our goal is to have leading data that can provide us with quality indicators of ent achievement that can be used to inform instruction.

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

hers will be responsible for gathering benchmark and progress monitoring data. Progress monitoring data will be analyzed by 1ers and grade level teams every 3 weeks. Data will be used to inform instruction and determine resources. Benchmark data will be wed.

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

plan will be shared at parent activities throughout the school year including the monthly Family and Community Engagement ting. Highlights will be shared on the West Side Facebook page. Parents will be invited to review and comment on the SIP.

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

stments to instructional activities, groupings, staff scheduling, and other elements of instruction will be made as needed. The SIP is a in progress. SIP revisions will be shared during a faculty meeting and/or grade level team meetings. Revisions will be shared with nts and community members during the monthly Family and Community Engagement meetings.

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

Title I school support staff will provide assistance by attending LEADERSHIP TEAM meetings. They will also provide support by cting and compiling data for analysis and milestones charts. The math specialist will work with classroom teachers as needed to offe rentiated instruction, to provide input in the math component of the plan, to provide feedback on student work, and to provide staf lopment opportunities. The reading specialist will also provide support by offering differentiated instruction and classroom size ction, to provide input on the reading component of the plan, to provide feedback on reading milestone data.

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

ember-December, 2017: Data Analysis and Plan Development

ary 12, 2018- Submit Plan

ary 22, 2018- SIP Review

ary 23-26, 2018- Complete edits or adjustments to the plan

ary 26, 2018- Share SIP at faculty meeting

ary 29, 2018- Send home SIP highlights to parents; share on Facebook

3IP will be monitored at all LT meetings which are held the last Wednesday of each month. Additionally, the plan will be monitored arterly data meetings and various grade level team meetings throughout the year.

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https://docs.google.com/document/d/1rMkeLKmAA82japgsxPOWdFBswTw48t_yF6LOQ8HakWM/edit?usp=sharing

to Four Components of Title I:

:ps://docs.google.com/document/d/1fV_GdF1BlbHlvzZJulpgxMYcL1r2qhPXrCk-XYjy934/edit?usp=sharing