School: Parkside Elementary School

Principal: Tracey Wharton

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TED EDUCATIONAL FRAMEWORK

ssion, Vision, and Core Values

Mission Statement

Parkside Elementary School faculty and staff believe that all students can grow intellectually, personally, socially, and physically believe that each of these dimensions is equally important to the total well-being of the individual. Together with parents and ser partnerships, it is our goal to focus attention on each of these areas in order for every student to become a responsible and aductive citizen.

Vision

rkside Elementary School believes in our children, our staff, our parents, and our community. We strive to model and teach vergent thinking, responsibility, respect, and safety. We believe in promoting open and honest communication between teachers udents, staff, parents, and our community. We believe that all students are entitled to appropriate instruction with necessary pports to promote individual success.

Core Values

arkside School believes in the importance of forming a strong partnership with parents and community members in order to ositively impact the students in our school. To promote effective parent involvement, the staff works together collaboratively with ne another and welcomes and encourages parents and community members to join us in the educational program. The staff orked to develop an easily remembered catch phrase, "Living, Laughing, Loving, Learning, Working Together; Making a Difference his sentiment serves as a way to share the deep belief that we have in the value of partnership within our learning community and

minds us daily that the team effort will guide our stude	ents to success.
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ige to identify the members of the School Improvement Plan's team. Please include their affiliation/title.

nt and Sign)	Affiliation/Title
arton	Principal
ir	Fourth Grade Teacher/SIT Chair
	First Grade Teacher/SIT Chair
elson	Guidance Counselor
Brauer	Pre-K Teacher
abe	Kindergarten Teacher
1ull	Second Grade Teacher
h	Third Grade Teacher
n	Fifth Grade Teacher

ng	Special Education Teacher
ith	Parent
aylor	Community Rep-FSU/Parent

nat is the process for developing a shared understanding and commitment to the vision, mission, and core values within the school a mmunity? Parkside shares its vision with staff through faculty meetings, professional development, SIT meetings, and team plant ing the opportunity for staff to engage in dialogue. Our vision was shared with stakeholders during the first PTA meeting and is vertically student handbook and posted on the school website. Additionally, it has been added this year to our electronic message board a main lobby of the school.

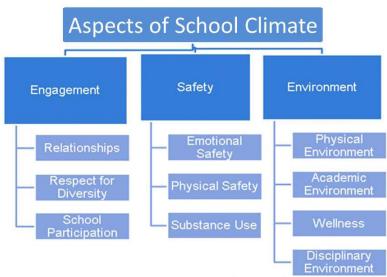
nen did the last periodic, collaborative review of the vision, mission, and core values by stakeholders occur? All teachers were invotivity encouraging thoughtful review of our Parkside values. This activity occurred during a school wide professional developmen gust 24, 2017. Staff worked together to review the vision and mission that we have for our school community. This vision was short principal with the entire organization during Open House on August 31, 2017.

ve you adjusted the school's mission and vision to changing expectations and opportunities for the school and changing needs and s students? If so, why? Our vision was updated to include a focus on parents and other partnerships in 2015-2016. We believe the rtnerships are crucial in the development of the school and student success. At the end of last year, we condensed the mission in veloped slogan of, "Living, Laughing, Loving, Learning...Working Together, Making a Difference." We felt that this condensed otto/mission is easily remembered and creates a clear statement of the climate we desire to see at Parkside.

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 disable 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? Paraeducators are highly valued as a critical component to our school clima d success. They are included in professional development, faculty meetings, and as team members on our SIT and PE raeducators and teachers are considered "equals" as members of the school community, however in terms of planning and countability for achievement, teachers are held to a higher standard.

w do IAs provide support for students with and without disabilities?

nat are IA responsibilities at your school?

tructional Assistants serve as a vital link between the classroom teacher and the special education teacher and help to preserve truction. They assist in the following as needed:

- Work with a variety of students who have diverse learning needs both with and without disabilities
- Provide suggestions, feedback and support to school staff and peers regarding effective strategies for facilitating learning
- Keep anecdotal records of progress

- Help to implement teacher lessons to meet students' instructional objectives
- Implement the behavioral management strategies using the same emphasis and techniques as the teacher
- Communicate with parents under the direction of the teacher
- Carry out all duties as directed by teachers and administrators
- Establish communication, understanding, and relationships among all students
- Increase independence by identifying options and having student make choices
- Gather materials for use during lessons
- Become a part of the class by working with any student who needs accommodations
- Assist students with physical disabilities with personal needs
- Perform duties as assigned

ve you created a schedule that allows IA collaboration with teachers? Yes, our schedule allows IA's and teachers opportunity to contain the education Teachers and Special Education IA's have time available to collaborate on a weekly basis. Other IA's have oppounding with regular education teachers to which they are assigned on a weekly basis as well.

e your general and special education teachers able to collaborate and plan together on behalf of the students for whom tructional and learning responsibilities? If so, how often and when? If not, what challenges are preventing the collaboration and llaboration between the special educator and regular educator has been determined as a school priority in our MTSS profile. llaboration is built into our schedule. Regular ed and special ed teachers meet weekly to plan and modify instruction to meet the students.

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

issroom rosters are designed to be heterogeneously grouped to include an equally proportioned distribution of the subgroups (M males, IEP/Non-IEP, FARMS/Non-Farms, Race, Academic High/Middle/Low, and Behavioral Needs.) These distributions are deter ch year by the teachers and administration during articulation meetings in April. Throughout the year, students participate in act ilti-ability groups in a variety of subjects. STEM activities as well as social studies tasks lend well to this multi-ability grouping. The GRR model also provides opportunities to engage students of a variety of abilities.

nat professional learning and/or training needs, if applicable, do your faculty/staff have regarding making your school a relusive environment for students? Staff training occurred at the beginning of the year county PD on use of the GRR model. Nee pre explicit PD on certain components of the GRR model such as the strategic structure of groupings using formative assessment a nediation; PD on standard analysis and accurately assessing mastery of the specific CCSS; PD on our continued MTSS focus--on llaborative planning, collaborative teaching, and co-teaching.

)EMOGRAPHICS

iff Demographics

STAFF DATA 2017-2018 School Year

ıble 1

School-based Personnel	Part Time	Full Time	Total
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Administrators		1	1
Teachers	2	14	16
Itinerant staff	7	0	7
Paraprofessionals	4	2	6
Support Staff	0	3	3
Other	8	3	11
Total Staff	21	23	41

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
Percentage of faculty who are:	100	100	100	100
 Certified to teach in assigned area(s) 				
 Not certified to teach in assigned area(s) 				
	0	0	0	0
For those not certified, list name, grade level course				N/A
Number of years principal has been in the building	10	1	2	3
Teacher Average Daily Attendance	94.5	93.9	95.1	

Student Demographics

Table 3:	SUBGROUP DATA		
SUBGROUP	2015-2016 TOTAL	2016 – 2017 TOTAL	2017-2018 TOTAL
American Indian/Alaskan Native	≤10	≤10	<u><</u> 10

Hawaiian/Pacific Islander	n/a	n/a	n/a
African American	28	13	12
White	199	179	182
Asian	≤10	≤10	<u><</u> 10
Two or More Races	17	21	23
Special Education	43	42	45
LEP	n/a	≤10	<u><</u> 10
Males	121	127	132
Females	96	93	91
Total Enrollment (Males + Females)	217	220	223

FARMS RATE	2015-2016	2016 – 2017	2017-2018
Percentage as of October 31	51.42%	54.09%	55.71

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

Table 4

Disability TO		Disability	TOTAL	Disability	TOTAL
01 Intellectual Disability	n/a	06 Emotional Disturbance	n/a	12 Deaf-Blindness	n/a
02 Hard of Hearing	n/a	07 Orthopedic Impairment	n/a	13 Traumatic Brain	n/a
02 Hard of Hearing	II/a	11/4 07 Orthopedic impairment	II/ d	Injury	
03 Deaf	n/a	08 Other Health Impaired	6	14 Autism	n/a
04 Speech/Language		09 Specific Learning	13	15 Developmental	10
Impaired	14	Disability	15	Delay	10
05 Visual Impairment	n/a	10 Multiple Disabilities	n/a		

II FRATIVE LEADERSHIP

nat is the role of the principal in the School Improvement Process at your school. The principal's role is to act as the facilitator and the changes needed as defined in the School Improvement Plan. The principal helps create a team structure and selects leaders to the team in the needed direction. The principal and the leadership team analyze data from a variety of sources to identify areas or discovered weakness and create a plan and process to stimulate needed growth. The principal is critical in monitoring the ongoing implementation of the principal is critical in monitoring the ongoing implementation.

the plan through meetings with the school leadership team, SLO conferences, faculty/data/team meetings, instructional walk-thip viding necessary professional development, working with and developing partnerships, and allocating funds appropriately.

nat is the purpose of your school leadership team in the School Improvement Process? The school leadership team works along with notipal to analyze data from a variety of sources to create a plan of action necessary to create the needed growth/changes define that of the analysis. The leadership team works to implement and monitor the plan throughout the year and is crucial in communications to the school faculty.

es your school improvement team (SIT) represent your entire school community, including parents/guardians? Yes, our school impr am includes a parent as well as a partner from FSU. The team also includes staff representing the following: administration, class acher, resource teacher, reading intervention, special educator, and school counselor.

nat additional opportunities exist for everyone in your school community to meaningfully participate in school decision-making proceschool leadership team will share information with the faculty and other staff prior to moving forward with global changes. The ll work to explain the results of the needs assessments and solicit feedback and suggestions regarding the next steps in the implementation. This is done through faculty meetings, team meetings, and the use of surveys and questions.

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

SLO 1

nat is the content focus of the SLO? Describe and explain the student group (s) selected for the SLO? The content focus is Mathema Statement Analysis- Grade 4/5 Emphasis on Fractions, Grade 3 Emphasis on Measurement and Data and Mathematical Reasoning its in Grades 3, 4, and 5 will increase their Math Quantile proficiency level by 100 or more Quantile points from ing-of-the-year benchmark assessment to the end-of-the-year benchmark assessment.

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

ur data analysis, we have identified challenges in Mathematics as the following: Grade 3 Math Aggregate showed a decrease fron 2017 (48.5%) of 8.7%; In 2017 a gap exists between the Aggregate and the FARMS scores in Grades 3, 4, and 5. (Grade 3 FARMS I we the aggregate; Grade 4 FARMS Math is 4% below the aggregate, and Grade 5 FARMS Math is 13.7% below the aggregate.) Sign in the Special Ed subgroup as well at all levels (Proficiency levels in 2017 Special Ed Subgroups- Grade 3- 25% 2/8 students, Grade de 5 Special Ed Math was identified as a strength at 66.7% which was equal to the aggregate.) As a result, our Grade 3 Mathema, and Grades 4 due to the fact that the 2017 third graders are now 4th grade students, and Grades 3-5 FARMS/Spec Ed due to the gap between the FARMS/Spec Ed students and the Aggregate. Baseline data for the SLO is bases on the Quantile scores from the of-the-year Quantile Assessment.

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

as based on the PARCC analysis of student performance in grades 3,4,5. The analysis of the evidence statements by standard was ool Improvement Goals and Strategies. The Quantile Framework for Mathematics is a unique measurement systems that uses a contrict to assess a student's mathematical achievement level and the difficulty of specific skills and concepts. The Quantile Frame student's ability to solve mathematical problems and the demand of the skills and concepts typically taught in kindergarten mat gebra II, Geometry, Trigonometry and Precalculus. It is similar to Lexile Levels in Reading. Quantile Range is a proven determining success in mathematical content. The Quantile success last year showed a strong correlation between that and the PARCC perform to scored on Grade Level in the Quantile also scored proficient on the PARCC test. Grade 3- All 17 students who scored a 4 or 5 or scored on Grade Level on the Quantile; Grade 4- 19 of 20 students who scored a 4 or 5 on the PARCC also scored on Grade Level on the Quantile.

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

rill take an end-of-the-year Quantile Measure Assessment. The scored will be compared to their beginning of the year Quantile N howing growth of 100 or more points from the beginning of the year to the end-of-the-year assessment will be determined to have target. A mid-interval benchmark will be taken in January to monitor the ongoing progress of the SLO. This will provide opposis to determine strategic goals for particular students at each grade level. Our goal will be for 70% or more of the students in gragrowth of 100 or more Quantile points from the beginning-of-the-year test to the end-of-the-year test. (See supporting document ndividual growth target.) Students performing at 0-50% will indicate Insufficient Attainment; 51-69% will indicate Partial Attainr rill indicate Full Attainment. Throughout the year, classroom teachers will use multiple ongoing assessment measures such as Un k Data, Weekly Think Through Math Reports and other informal and formal assessments to determine ongoing progress toward to pals.

SLO₂

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

, the objective of this SLO will focus on Grade 3 Written Expression and Convention. Students will increase the level of writing cor el according to the PARCC Scoring Rubric for Prose Constructed Response Items in *one* of the following areas: Reading Compreher pression *OR* Knowledge of Language and Conventions. Students receiving the highest level on the first writing exercise must mai student may decrease a level in either area. If a student scored a "3" in one area, they must maintain that score and grow in the conventions.

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

sment Data is scored based on the student responses to the 1st Quarter Writing Prompt. Responses are scored based on the PAR bric for Prose Constructed Response.

2-Assessment Data (Grade 3 Class 1)-

the 18 students in Class 1- in the area of Reading Comprehension and Written Expression:

students scored a "0" on the pre-writing assignment

tudents scored a "1" on the pre-writing assignment

students scored a "2" on the pre-writing assignment

tudent scored a "3" on the pre-writing assignment

the 18 students in Class 1- in the area of Knowledge of Language and Conventions:

tudent scored a "0" on the pre-writing assignment

students scored a "1" on the pre-writing assignment

tudents scored a "2" on the pre-writing assignment

students scored a "3" on the pre-writing assignment

2-Assessment Data (Grade 3 Class 2)

the 18 students in Class 2- in the area of Reading Comprehension and Written Expression:

tudents scored a "0" on the pre-writing assignment

students scored a "1" on the pre-writing assignment

tudents scored a "2" on the pre-writing assignment

student scored a "3" on the pre-writing assignment

the 18 students in Class 2- in the area of Knowledge of Language and Conventions:

tudents scored a "0" on the pre-writing assignment

students scored a "1" on the pre-writing assignment

tudents scored a "2" on the pre-writing assignment

tudent scored a "3" on the pre-writing assignment

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

A Grade 3 scored at 38.1% proficient on the 2017 PARCC test. This was a significant gap of 21.9% below the aggregate score of 60 ecial Education students scored proficient on the ELA portion of the 2017 PARCC Test. Analysis of the areas of weakness of the 1 RMS students scoring below proficient yields the following: 12 of the 14 students had Written Expression and Conventions ident es.

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

of students progress or growth will be determined using the PARCC Rubric. Graphic organizers, rough drafts of writing with teacher and corrections, and products students create will be collected and filed in the students' county Writing Folders.

Full Attainment Full Attainment 59 and below 60-79 80+

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

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? FARMS ELA Grade 3 is falling below the aggregate's PARCC performance.
- What data support the need for a resolution to the identified issue? FARMS ELA Grade 3 scored at a 38.1% proficie
 2017 PARCC test. This was a significant gap of 21.9% below the aggregate score of 60.0% proficient.
- Does the identified goal align with an initiative of the ACPS? If so, how/why does it align? ACPS Goal: To prepare 10 the students to be College and Career Ready by graduation. PARCC is a measure of the College and Career Readin standards. Proficiency on PARCC correlates to College and Career Readiness.
- What is currently preventing the identified goal from being attained? Why- 14 of the 21 Grade 3 FARMS students s on the 2017 PARCC. Of the 14 not proficient, the following were identified as areas of weakness: READING: Lite Information- 8 Vocabulary- 11 WRITING: Expression-12 Conventions-12. Why- 11 of the 21 students are a year below grade level according to the Scholastic Reading Inventory scoring Basic or Below Basic (Based on entry leve Grade 4 Sept). Why- Vocabulary is identified as a particular area of weakness. Vocabulary is critical to reading comprehension. Reading comprehension is critical to Written Expression on PARCC.
- What outcome (s) will determine the identified goal has been met? Student progress will be assessed by analyzing
 results of the Principal Writing SLO as well as by assessing the subgroup gap once the PARCC 2018 test results are
- What resources are needed to meet the identified goal? Last year, we implemented an after-school Math/ELA PAI program. This consisted of 6 sessions for targeted students to work with teachers on PARCC-like activities. This reapproval from the BOE and the use of school funds to pay staff members to instruct and plan for the sessions. We continue this program.
- What resources are currently available to meet the identified goal? PARCC prep activities, Disaggregated Data, Rel
 Tasks, Technology
- What resources are not currently available to meet the identified goal? Some identified standards have few or no practice items and make it difficult to be certain the standard is being implemented correctly.

- What steps will be taken to fully implement the plan in the effort to reach the identified goal? Monthly writing acti
 be administered to the students, results will be analyzed, writing conferences will be held with each student, moc
 appropriate responses will occur, targeted lessons will occur based on analysis of student responses.
- How will implementation be monitored to reach the identified goal? The steps above will be used to monitor the p
 Final analysis will occur using the ELA End-of-the-Year Benchmark Writing Prompt as well as by the analysis of stu
 PARCC data from the 2018 implementation.

Be Completed when 2018 PARCC data is available

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

rinciple/Mode	Representation – Process
of Representation: 'ing the learner various of acquiring information owledge.	Digital materials and media (SMART boards, tables, laptops) to provide more auditory (National Geograp Scholastic News,) and visual opportunities for all students. • Hard copies of documents using various for background color, and Lexile Measures (Scholastic News, Readworks, Discovery) to provide more opport for all students as they acquire information and knowledge.
for Expressions:	Expression/Action- Product

ing the learner atives for demonstrating nowledge and skills they know).	Allow assessment/project choices to give all students the opportunities to demonstrate what has been le • Reading Contracts/Learning Centers, Independent Experiences, Interest-Based • Group Projects, Prese • Choice Boards •STEM Activities • Computer-Based Assessments • Arts Integration Performance
s for Engagement: tap arners interests, nge them appropriately, otivate them to learn.	Multiple Options for Engagement Allow assessment/project choices to give all students opportunities for ownership over the assessment/project and the opportunity to practice self-regulation. ● Group Work/Presentatior Gradual Release of Responsibility Model, Technology Infusion (Discovery Ed), Project-Based Lea Activities, STEM ● Community Partnerships (Guest Presenters) ● Mystery Science

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
 2015	2016	2017

		Level	1 or 2	Level	3	Level	4 or 5		Level	1 or 2	Level	3	Level	4 or 5		Level	1 or 2	Level	3	Le
	Total #	#	%	#	%	#	%	Total #	#	%	#	%	#	%	#	#	%	#	%	#
s	38	<10	23.7	<10	15.8	16	42.1	35	<10	22.8	10	28.6	17	48.6	35	<10	25.7	<10	14.3	2
Indian or	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n
	<10	<10	<10	<10	33.3	<10	33.3	<10	<10	<10	<10	<10	<10	100	n/a	n/a	n/a	n/a	n/a	n
African	<10	<10	50.0	<10	<10	<10	50.0	<10	<10	<10	<10	<10	<10	100. 0	<10	<10	<10	<10	50.0	<'
itino of	<10	<10	<10	<10	<10	<10	100. 0	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<10	<10	100. 0	<1-	<1-	<
waiian or Pacific	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n
	29	<10	20.7	11	37.9	12	41.3	26	<10	26.9	<10	23.1	13	50.0	30	<10	26.6	<10	13.3	1
re races	<10	<10	33.3	<10	33.3	<10	33.3	6	<10	16.7	<10	66.7	<10	16.7	<10	<10	<10	<10	<10	<
cation	<10	<10	57.2	<10	42.9	<10	<10	<10	<10	44.4	<10	44.4	<10	11.1	<10	<10	75.0	<10	<10	<.
English LEP)	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n

ed Meals	20	<10	35.0	<10	35.0	<10	30.0	22	<10	31.8	15	22.7	10	45.5						
															21	<10	42.8	<10	19.0	<.
	19	<10	31.6	<10	26.3	<10	42.1	13	<10	23.1	<10	7.7	<10	69.3						
															12	<10	33.3	<10	8.3	<.
	19	<10	15.8	<10	42.1	<10	42.1	22	<10	22.7	<10	40.9	<10	36.3						
															23	<10	21.7	<10	17.4	1

				2015							2016							2017		
		Level	1 or 2	Lev	el 3	Level	4 or 5		Level	1 or 2	Lev	el 3	Level	4 or 5		Level	1 or 2	Lev	/el 3	Le
	Total #	#	%	#	%	#	%	Total #	#	%	#	%	#	%	Total #	#	%	#	%	1
s	34	<10	23.5	<10	17.	20	58.8	37	<10	24.3	10	27.0	18	48.6	37	<10	24.3	<10	18.9	21
ndian or ve	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n
	<10	<10	<10	<10	<10	<10	100. 0	<10	<10	<10	<10	66.7	<10	33.3	<10	<10	0.0	<10	0.0	<1
rican	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<10	<10	50.0	<10	50.0	<10	0.0	<10	<10	0.0	<10	0.0	<1

atino of	<10	<10	0.0	<10	0.0	<10	100. o	<10	<10	0.0	<10	0.0	<10	100. 0	n/a	n/a	n/a	n/a	n/a	n
raiian or ic	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n
	28	<10	28.5	<10	14.3	16	57.1	30	<10	26.7	<10	20.0	16	53.3	29	<10	31.0	<10	17.2	15
re races	<10	<10	0.0	<10	100. 0	<10	0.0	<10	0	<10	<10	100. 0	<10	0.0	<10	<10	0.0	<10	40.0	<1
cation	<10	<10	80.0	<10	0.0	<10	20.0	<10	<10	37.5	<10	50.0	<10	12.5	<10	<10	44.4	<10	11.1	<1
glish LEP)	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n
ed Meals	15	<10	46.6	<10	13.3	<10	40.1	19	<10	36.8	<10	26.3	<10	36.8	22	<10	31.8	<10	18.2	11
	16	<10	31.3	<10	12.5	<10	56.3	18	<10	16.7	<10	33.3	<10	50.0	13	<10	23.1	<10	7.7	<1
	18	<10	16.7	<10	22.2	11	61.1	19	<10	31.6	<10	21.1	<10	47.4	24	<10	25.0	<10	25.0	12

		2015				2016				2017	
Total	Level 1 or 2	Level 3	Level 4 or 5	Total	Level 1 or 2	Level 3	Level 4 or 5	Total	Level 1 or 2	Level 3	Le

	#	#	%	#	%	#	%	#	#	%	#	%	#	%	#	#	%	#	%	i
s	46	11	23.9	17	37.0	18	39.1	33	<10	15.1	<10	15.2	23	69.7	36	<10	8.3	13	36.1	20
ndian or	<10	<10	0.0	<10	100. 0	<10	0.0	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n
	<10	<10	0.0	<10	0.0	<10	100. 0	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<10	<10	0.0	<10	50.0	<1
rican	n/a	n/a	n/a	n/a	n/a	n/a/	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<10	<10	0.0	<10	100. 0	<1
atino of	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<10	<10	0.0	<10	0.0	<10	100. 0	<10	<10	0.0	<10	0.0	<1
raiian or	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n
	40	10	25.0	16	40.0	14	35.0	30	<10	16.6	<10	13.3	21	70.1	31	<10	9.7	10	32.3	18
re races	<10	<10	50.0	<10	0.0	<10	50.0	<10	<10	0.0	<10	100. 0	<10	0.0	<10	<10	0.0	<10	100. 0	<1
cation	<10	<10	66.6	<10	0.0	<10	0.0	<10	<10	50.0	<10	16.7	<10	33.3	<10	<10	16.7	<10	66.7	<1
;lish LEP)	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n

ed Meals	18	<10	33.3	<10	33.3	<10	33.3	13	<10	30.8	<10	23.1	<10	46.2						
															17	<10	17.6	<10	47.1	<1
	25	<10	24.0	<10	24.0	13	52.0	14	<10	21.4	<10	0.0	11	78.5		<10	5.6	<10	22.2	13
	21	<10	23.8	11	52.4	<10	23.8	19	<10	10.5	<10	26.3	12	63.2		<10	11.1	<10	50.0	<1

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

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

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

e the ACPS Goal Planning Process

- What is the Issue? FARMS Grade 3 and 5 PARCC performance is falling below the aggregate.
- What data support the need for a resolution to the identified issue? FARMS Math Grade 3- 23.8 (Aggregate 48.6; 24 below the aggregate) FARMS Math Grade 5- 53.0 (Aggregate 66.7; 13.7% below the aggregate)
- Does the identified goal align with an initiative of the ACPS? If so, how/why does it align? ACPS Goal: To prepare 10 the students to be College and Career Ready by graduation. PARCC is a measure of the College and Career Readin standards. Proficiency on PARCC correlates to College and Career Readiness.
- What is currently preventing the identified goal from being attained? Areas of Math weakness through analysis of PARCC 2017 data indicate areas of greatest concern were in the following: Supporting Content, Reasoning, and Modeling. Fractions also were identified as a significant area of weakness. According to the Math Quantile Bencl Test, a strong correlation exists between PARCC success and the Quantile score. (Students who scored on Grade I the Quantile also scored proficient on the PARCC test. Grade 3- All 17 students who scored a 4 or 5 on the PARCC scored on Grade Level on the Quantile; Grade 4- 19 of 20 students who scored a 4 or 5 on the PARCC also scored on Grade Level on the Quantile; Grade 5- 22 of 23 students who scored a 4 or 5 on the PARCC also scored on Grade Level on

Quantile.) The reverse is also the case. Students scoring below grade level on the Quantile were not proficient or PARCC. Below grade level would indicate that prerequisite standards needed to be addressed and mastered befor level standards could be attained. As a result, pacing made it difficult to produce more than one year's growth wis school year even with small group and differentiated instruction.

- What outcome (s) will determine the identified goal has been met? Analysis of the Principal Math SLO results as we analysis of the PARCC 2018 subgroup scores will determine whether or not the goal has been met.
- What resources are needed to meet the identified goal? Last year, we implemented an after-school Math/ELA PAR program. This consisted of 6 sessions for targeted students to work with teachers on PARCC-like activities. This reapproval from the BOE and the use of school funds to pay staff members to instruct and plan for the sessions. We continue this program.
- What resources are currently available to meet the identified goal? PARCC prep activities, Disaggregated Data, Rel
 Tasks, Technology
- O What resources are not currently available to meet the identified goal? Some identified standards have few or no r practice items and make it difficult to be certain the standard is being implemented correctly. A variety of math r are used at each grade level. Consistency of resources are needed with a spiraling scope and sequence which mat rigor and expectations as defined in the evidence statement tables under "clarifications, limits, emphases, and ot information intended to ensure appropriate variety in tasks" section. Also, no math specialist is assigned to our b for on-site support.
- What steps will be taken to fully implement the plan in the effort to reach the identified goal? Ongoing data analys
 occur to target student needs. Activities will be created to address identified needs. A mid-year Quantile test wil
 to assess progress and determine necessary adjustments to instructions and targeted groupings.
- How will implementation be monitored to reach the identified goal? Grade-level teams, the principal, and special e
 teachers will have monthly team meetings to examine progress and analyze data.

nple	ted when 2018 PARCC data is available
0	Based on the implementation outcome (s), has the identified goal been reached?
0	If the identified goal has been reached, how will capacity be sustained?
	esign for Learning for Mathematics- How will UDL be used in the classroom to support attainment of your goals? List 3-5 str iple/mode that will be used consistently during instruction to reduce barriers to learning and provide positive academic out
s.	
	November 2017

Principle/Mode	Representation – Process
s of Representation: ling the learner various of acquiring information nowledge.	Modeling and Reasoning is emphasized with visual and manipulative approaches and materials. As a supplemental resource, classroom teachers are using Eureka across grade levels PreK through 5. Think T Math is used to provide student opportunities to respond to mathematical problems utilizing computerize programs. • Hard copies of documents using various fonts, size, background color, and Quantile Measure provide more opportunities for all students as they acquire information and knowledge. • Manipulatives (Rekenrek, Dry Erase Boards, L.L. Teach communicators, Ten frames, Pearson.) • Zearn is used to engage students in lessons using a video format to reinforce lesson concepts.
s for Expressions:	Expression/Action- Product
ding the learner atives for demonstrating knowledge and skills they know).	Allow assessment/project choices to give all students the opportunities to demonstrate what has been le •/Learning Centers, Independent Experiences, Interest-Based • Group Projects, Presentations • Choice I •STEM Activities • Computer-Based Assessments • Arts Integration Performance • Think Through Math (Students are given a personalized study pathway.)
s for Engagement: tap	Multiple Options for Engagement
earners interests, enge them appropriately, notivate them to learn.	Allow assessment/project choices to give all students opportunities for ownership over the assessment/project and the opportunity to practice self-regulation. • Group Work/Presentation Gradual Release of Responsibility Model, Technology Infusion (Discovery Ed), Project-Based Lea Activities, STEM • Number Talks, Community Partnerships (Guest Presenters) • After School Ha Equations Enrichment Activity • Mystery Science

3. Mathematics Data Overview

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

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

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

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

				2015							2016							2017		
	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
	#	#	%	#	%	#	%	#	#	%	#	%	#	%	#	#	%	#	%	1
S	38	13	34.2	<10	18.4	18	47.4	35	<10	22.9	<10	20.0	20	57.2	35	<10	25.7	<10	25.7	17
ndian or ve	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n
	<10	<10	0.0	<10	33.3	<10	66.7	<10	<10	0.0	<10	0.0	<10	100. 0	n/a	n/a	n/a	n/a	n/a	n
rican	<10	<10	100. 0	<10	0.0	<10	0.0	<10	<10	0.0	<10	0.0	<10	100. 0	<10	<10	50.0	<10	50.0	<1
itino of	<10	<10	0.0	<10	100. 0	<10	0.0	<10	<10	0.0	<10	0.0	<10	0.0	<10	<10	100.0	<10	0.0	<1
raiian or	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n
	29	<10	31.0	<10	17.2	15	51.7	26	<10	23.0	<10	15.4	16	61.6	30	<10	23.4	<10	23.3	1

re races	<10	<10	66.6	<10	0.0	<10	33.3	<10	<10	33.3	<10	50.0	<10	16.7	<10	0	<10	<10	50.0	<'
cation	<10	<10	62.5	<10	12.5	<10	25.0	<10	<10	55.5	<10	11.1	<10	33.3	<10	<10	50	<10	25.0	<'
ţlish LEP)	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n
:ed Meals	20	11	55.0	<10	5.0	<10	40.0	22	<10	27.2	<10	18.2	12	54.5	21	<10	42.9	<10	28.6	<'
	19	<10	47.4	<10	21.1	<10	31.6	13	<10	23.1	<10	15.4	<10	61.6	12	<10	33.3	<10	16.7	<'
	19	<10	21.1	<10	15.8	12	63.2	22	<10	22.7	<10	22.7	12	54.5	23	<10	21.7	<10	30.4	1

		2015								2016								2017					
	Total	Level 1 or 2		Level 3		Level 4 or 5			Level	Level 1 or 2		Level 3		4 or 5		Level	1 or 2	Level 3		Le			
	Total #	#	%	#	%	#	%	Total #	#	%	#	%	#	%	Total #	#	%	#	%	i			
s	34	<10	26.5	<10	26.5	16	47.1	37	10	27	13	35.1	14	37.8	37	<10	24.3	<10	21.6	2			
ndian or ve	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n			
	<10	<10	0.0	<10	0.0	<10	100. 0	<10	<10	0.0	<10	0.0	<10	100.0	<10	<10	0.0	<10	50.0	<'			

				2015				2016								2017				
	18	<10	16.7	<10	22.2	11	61.1	19	<10	31.6	<10	26.3	<10	42.1	24	<10	25	<10	16.7	
	16	<10	37.6	<10	31.3	<10	31.3	18	<10	22.2	<10	44.4	<10	33.3	13	<10	23.1	<10	30.8	<
ed Meals	15	<10	53.4	<10	26.7	<10	20.0	19	<10	31.6	<10	36.8	<10	31.6	22	<10	31.8	<10	18.2	1
glish LEP)	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n
cation	<10	<10	80.0	<10	0.0	<10	20.0	<10	<10	50.0	<10	12.5	<10	37.5	<10	<10	44.4	<10	33.3	<
re races	<10	<10	0.0	<10	100. 0	<10	0.0	<10	<10	0.0	<10	100. 0	<10	0.0	<10	<10	20.0	<10	60.0	<
	28	<10	32.2	<10	17.9	15	53.5	30	<10	30.0	10	33.3	11	36.7	29	<10	27.5	<10	13.8	1
<i>r</i> aiian or ic	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n
itino of	<10	<10	0.0	<10	33.3	<10	66.7	<10	<10	0.0	<10	100. 0	<10	0.0	n/a	n/a	n/a	n/a	n/a	r
rican	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<10	<10	0.0	<10	50.0	<10	50.0	<10	<10	0.0	<10	0.0	<

	Total	Level	1 or 2	Lev	rel 3	Level	4 or 5		Level	1 or 2	Lev	el 3	Level	4 or 5	Tatal	Level	1 or 2	Lev	el 3	Le
	Total #	#	%	#	%	#	%	Total #	#	%	#	%	#	%	Total #	#	%	#	%	
s	46	16	34.8	14	30.4	16	34.8	33	7	21.3	6	18.2	20	60.6	36	1	2.8	11	30.6	2
ndian or ve	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n
	<10	<10	0.0	<10	33.3	<10	66.6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<10	<10	0.0	<10	0.0	<
rican	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<10	<10	0.0	<10	100	<
itino of	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<10	<10	0.0	<10	0.0	<10	100. 0	<10	<10	0.0	<10	100	<
raiian or	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n
	40	14	35.0	13	32.5	13	32.5	30	<10	23.4	<10	16.7	18	60.0	31	<10	3.2	<10	29.0	
re races	<10	<10	50.0	<10	0.0	<10	50.0	<10	<10	0.0	<10	100. 0	<10	0.0	<10	<10	0.0	<10	0.0	<
cation	<10	<10	66.6	<10	0.0	<10	33.3	<10	<10	66.7	<10	16.7	<10	16.7	<10	<10	16.7	<10	16.7	<
glish LEP)	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n

ed Meals	18	<10	44.5	<10	22.2	<10	33.3	13	<10	30.8	<10	23.1	<10	46.2						
															17	<10	5.9	<10	41.2	<
	25	<10	28.0	<10	32.0	10	34.5	14	<10	28.5	<10	0.0	10	71.4		.40	- 0	.40	20.0	
															18	<10	5.6	<10	38.9	1
	21	<10	42.9	<10	28.6	<10	28.6	19	<10	15.8	<10	31.6	10	52.7						
															18	<10	0.0	<10	22.2	_1

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?

nformal survey and discussion revealed that Parkside will be highlighting collaborative teams and data based decision making as priority for this school year.

. How will the priority/ priorities be addressed?

inued attention will be focused on collaborative planning between the fourth grade teachers and the special education teacher. year this effort will be expanded to include an additional special education teacher and the first grade team. Intentional planning re based on data review and with reference to the specific needs of individual students. Planning will emphasize the use of UDL egies and specific differentiated lessons, again designed with needs of the students in mind.

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

new special education teacher will participate in the New Teacher Academy, in addition to being mentored by the District Specialist. and Fourth grade teachers will participate in collaborative planning quarterly to promote co-planning and the use of co-teaching egies.

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 idergarten with Emerging Readiness or Approaching Readiness as determined by the Maryland Kindergarten Readiness Assessment. Cussion of the best practices your school has implemented to address the achievement gaps found in the Kindergarten Readiness A ta and the data that will be collected to show that the best practices have been effective. Data collected from the Kindergarten Ressessment at the beginning of the 2017-2018 school year indicate the following areas of weakness: 17 out of 25 students scored a terging/approaching levels for social foundations and 23 out of 25 students scored at the emerging/approaching levels for physics velopment and well being. Based on this data, the following activities will be implemented to target social foundations in Pre K: In through daily centers-10 minutes for teacher assigned and 10 minutes for student choice, Journal about safety school-wide rule riosity Exploration through science centers- students encouraged to ask questions such as, "What items can wind blow?", Scientic est presenters, Practicing waiting and taking turns-Morning meetings, strategies for not blurting out in class and taking turns. The ategies to be used to target students' physical development and well-being are: Finger fun center-targeting fine motor skills, Penchen to 2 inches to encourage proper grip, Collaboration with physical therapy for suggested activities such as red light/green light rsonal care-pack and unpack independently, pictures of bathroom care, tasks made from Boardmaker, "Hip to Zip"club, Whistle ednesday-use of playground equipment, Daily movement-balance beams, parachute, crawl through tunnel, boat/bridge.

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 ensildren are entering kindergarten "demonstrating readiness". Parkside works collaboratively with the Head Start program. Eleven o enty PreK students attend afternoon Head Start located at Mt. Savage Elementary/Middle School. The special education teacher than instructional assistant service in the classroom at times in the morning. Physical therapists as well as speech and occupation erapists work with students weekly. Additionally, community agencies and programs such as the Allegany County Health Dept an Vale Lions Club assist with early detection and screening of children with issues such as hearing or vision difficulty.

NCE

Table 12: School Progress Attendance Rate	All Students AMO = 94.0%						
Grade Level – School Level Data	Attendance Rate	MET Y/N					
All Students	94.0	Υ					
Grade 1	95.0	Υ					
Grade 2	94.0	Υ					
Grade 3	95.2	Υ					
Grade 4	95.7	Υ					
Grade 5	92.6	N					

Table 13: Attendance Rate			
Subgroups – School Level Data	2014-2015	2015-2016	2016-2017
All Students	≥ 95	94.9	94.0
Hispanic/Latino of any race	≥ 95	≥ 95	94.0

American Indian or Alaska Native	* —	*	*
Asian	≥ 95	≥ 95	≥ 95
Black or African American	≥ 95	≥ 95	93.8
Native Hawaiian or Other Pacific Islander	* —	* _	*
White	≥ 95	≥ 95	93.9
Two or more races	94.4	94.6	94.4
Special Education	94.1	92.7	92.4
Limited English Proficient (LEP)	≥ 95	94.8	≥ 95

pe where challenges are evident. In your response, identify challenges in terms of grade band(s) and subgroups, especially Special Ecos, ELL and lowest attending. The area presenting a challenge is Grade 5. Grade 5 did not meet the AMO of 94% attendance. Challewere student illnesses and parents keeping child(ren) home without an excuse.

De 2-3 strategies/processes that will be used to ensure sufficient progress and include a timeline. Pupil personnel worker, school coincipal will work with the family to remediate the problem. Reward activities, such as lunch with a staff member for attending sc d as an incentive. The problem will also be addressed through the Check In/Check Out program used to encourage positive behave student responsibility for appropriate behavior.

ΛIII

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 marking period, semester, or year.

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? Less than 10 students were identified as habitually truant.

scribe reasons and specific changes/adjustments in place to reduce the number of habitually truant students. Reasons stated for st sences were student illnesses and parents keeping child(re) home from school without an excuse. A major challenge identified dot to school year recognized the difficulty parents having getting their child to school when they have missed their bus.

X

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.

the examination of school safety suspensions, a decrease of 2 occurred in the number of suspensions between the 2015-2016 school year. Both years, ISS and OSS totals were less than 10. In 2016-2017, there were no ISS and less than 10 OSS. The swere not due to sexual harassment, harassment, and/or bullying. Parkside continues to take a proactive approach to mediate and prevent bullying/harassment from escalating.

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.

eam, which includes representatives from each grade level, meets monthly to review discipline data and discuss trends in behavior d to plan both school-wide behavior incentives as well as to target specific areas of concern where behavior modification is need es. Over the 2016-2017 school year, the following PBIS incentives were conducted: ongoing Blue Bees for tokens to the treasure ility Focus: Popsicle Recess, Trick or Treat, Pajama and Movie day, PBIS/Field Day Fun Fair, Monthly focus on Citizenship - Citizens hlighted on TV/Bulletin Board in the Lobby and featured in the newsletter. The PBIS team should be commended for being recog s Exemplar School for the 2016-17 school year.

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

eck-in/Check out, was initiated last year and developed this year with a greater degree of specificity. Targeted students are moni d through behavior rewards. Written communication occurs with parents on a daily basis.

olicit instruction by classroom teachers and school counselor of expected behaviors in all settings. Beginning of the year classroor provide an opportunity for all students to be made aware of expectations, consequences, and recognition opportunities. PBIS is it selected to be recognized are highlighted throughout the school year.

II.

d Community Engagement; Non-Title I School

Parent/Community Involvement Needs

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.). Parkside strongly believes that parent/community involvement is a critical pieced growth of a school and its culture. Parkside is proactive in developing parent and community events, activities, and partnerships relationship. The following is a list of related activities and a brief description of each that occur throughout the school year:

chool Night- 8/31- (Back to School Night, PTA meeting, classroom visitation, meet the teacher, volunteer training, pizza and prizatudents in attendance)

orkshop- Ongoing- Parents help teachers with copying, laminating, cut-outs, etc.

ents Day- September- Grandparents/ family friends participate in 20 minute rotations that include all students for Bingo, craft, sr 0+ grandparents in attendance)

vith Grade 2 students- Community volunteer(s) come in weekly and read with selected grade 2 students

e (Frostburg State University) works with Ms. Roser's class throughout the year (STEM integration)

er- Kindergarten parent involvement classroom activity- 22 parents

y/Fire Dept Visits- Grades Prek-2

: Night at Buffalo wild Wings, Rio Grande, Roy Rogers, Kids Kingdom

ic Library Outreach Storytime (Quarterly)

light- Games, Prizes, Snacks- October - Parents/community members- Games, food, and f. (80+ students/ 50+ family members)

arade/Party- 10/31-All students participated, 175+ parents in attendance

March- Grade-Level Parent Involvement Activities- Average 25 parents per grade level

Day- November- Family members/relatives who have served in the armed forces are invited to our school. Students from all graphs the have worked on in collaboration with Mrs. McDowell, the music teacher. (30+ veterans)

ons Christmas Shopping event- 20 students

Round-about Theatre, December

pp, December- Parents and PTA officers organize and volunteer to allow students to shop for gifts for family members.

ten holiday program- 12/16- All Kindergarten students participated.

ideer Games with parent volunteers, 12/20

air/Art Show- 4/15- Participants from all grade levels. Run by Dr. Taylor and students from FSU. (100+ family members attended

r appreciation breakfast/presentation- 4/15

Hunt- 4/15 All prek students participated. (30+ parents/family members)

ow- Kindergarten through Grade 5, 4/17

ıy- 20-30 community members come to Parkside and share with students regarding their career choice

· 5/15 Parent volunteer provided assistance with each event (40+ parents involved)

rientation- 5/15 Upcoming pre-k students and parents/guardians. (17 out of 20 students had a parent in attendance)

School Parent Informational Meeting 6/15 (12 parents attended)

ten Beach Party -6/15 (End of the year event for Kindergarten students/parents)

Parent Advisory Committee 2017 - 2018

Name	Position
Bekah DeBlock	PAC Rep
Rebecca Taylor	PAC Alternate
Rachel Smith	Parent

Leslie Roser	Teacher
Tracey Wharton	Principal
Melissa Nelson	Counselor
Dr. Larivee	FSU

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

PARKSIDE PARENT INVOLVEMENT PLAN

Expectations

cognizes the importance of forming a strong partnership with parent/family and community members in order to positively impact to promote effective parent/family engagement, the staff welcomes and encourages parents and community members to join the note that 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?
nared Decision Making	Parent Advisory Council holds meetings as needed to	On-going	PAC Representative
The parent involvement plan is developed with input from parents.	review and develop parental involvement activities. Additionally, PAC reps attend monthly county level meetings and reports to the school level Parent Advisory Committee.		PTA President Principal

Provide assistance to	shared with parents via newsletters and parent		
parents in understanding the State's academic content standards and students academic achievement standards, and State and local	conferences.		Teachers, Media Specialist, To Coordinator/Counselor
academic assessments.		On-going	
Provide materials and parent trainings/workshops to help parents improve their child's academic achievement	Assignment notebooks and home/school communication folders are sent home daily. Parent involvement activities occur several times a year and give parents ideas and strategies to better help students achieve.		Classroom Teachers
Ensure information is presented in a format and/or language parents can understand.	School staff makes accommodations so that parents with disabilities are able to fully participate in planned parent involvement activities. School staff collaborates with parents to facilitate transportation	On-going	Principal, Counselor, Secreta Pupil personnel worker, Nure
Provide full opportunities for participation of parents of students from diverse backgrounds.	to school events when necessary. Introduction of building facilities made during Back to School Night/PTA Meetings		
5 6 6 H N H 6 0 H 1 1 0	students academic achievement standards, and State and local academic assessments. Provide materials and parent trainings/ workshops to help parents improve their child's academic achievement Ensure information is presented in a format and/or language parents can understand. Provide full opportunities for participation of parents of students from diverse	Assignment notebooks and home/school communication folders are sent home daily. Parent involvement activities occur several times a year and give parents ideas and strategies to better help students achieve. School staff makes accommodations so that parents with disabilities are able to fully participate in planned parent involvement activities. School staff collaborates with parents to facilitate transportation to school events when necessary. Introduction of building facilities made during Back to School Night/PTA Meetings	Assignment notebooks and home/school communication folders are sent home daily. Parent involvement activities occur several times a year and give parents ideas and strategies to better help students achieve. Ensure information is presented in a format and/or language parents can understand. Provide full opportunities for participation of parents of students from diverse Sachool staff makes accommodations so that parents with disabilities are able to fully participate in planned parent involvement activities. School staff collaborates with parents to facilitate transportation to school events when necessary. Introduction of building facilities made during Back to School Night/PTA Meetings

Requirements	Description of Activities/	Date(s)	Who should you contact
	Actions/Initiatives		for more information?
Review the Effectiveness effectiveness of the school's ental involvement activities will reviewed.	Open communication and feedback is welcomed and encouraged on a continual basis. Monthly newsletters Includes ways for parents to volunteer and give input.		Principal/Secretary/SIT
Other School Level Parent olvement Initiatives Based loyce Epstein's Third Type nvolvement: Volunteering	See the list included in Section XII of parent volunteer opportunities throughout the school year.	ongoing	Principal/SIT/PTS

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.

e of the Blackboard Messenger system to make parents aware of upcoming activities. (Ongoing)

aking personal contact with parents regarding volunteer opportunities and other activities (specifically targeting parents from the Cu ea.)

sure to do an evaluation following events to get direct feedback from those involved. Have the School Improvement Team analyze tedback and use if to better meet the needs of the parent/community. (Ongoing-Following each event.)

V.

nal Community for Teachers and Staff- Standard 7

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

ofessional Learning Title: ELA Evidence Statement Analysis- Targeting Writing and Responding to Text Dependent Questions

te (s): January 24

cation and Time: Parkside Elementary- AM Staff Development

ended Audience: Teachers

nat changes are expected to occur in the classroom as a result of this professional learning? Students will be better prepared to read a d respond appropriately.

nat knowledge and skills will the participants attain in this professional learning to make these changes happen? Focus will be on the following students to take a text-dependent stem/prompt and use it to create a topic sentence; Analyzing the requirements of PARCC rubric use Constructed Response and Reading Comprehension; Targeting areas of ELA need using Evidence Statement Analysis; Reviewing

leased Writing-related Tasks and Anchor Sets

w will you measure the implementation of the knowledge and skills in the classroom? The Principal ELA SLO will target the above sonthly Writing activities will be administered and grade-level team meetings will be used to analyze the results and progress. Analysis of IRCC results will be compared to 2017 scores to determine if the needs have been addressed and growth has been achieved.

V.

POLICY STRUCTURE AND PRACTICE

your school's mission and vision support the district's mission and vision? Parkside's vision and mission correlates well with that of oth focus on meeting and addressing the needs of the whole child, beyond simply academic growth and performance. Both focus e of the balance of caring relationships along with high expectations in the journey toward college career readiness. The goal of nd the district is to create a foundation which will lead to the eventual result of students to becoming productive members of our

ome ways your school and district can jointly establish buy in with teachers for the GRR and UDL? Follow-up at the school level to t de Professional Development of the GRR and UDL is critical to its implementation. During faculty meetings continued emphasis of odel will be discussed and clarifications and suggestions will be addressed to improve its implementation. Analysis of walk-through with the faculty, in particular those areas related to the GRR and UDL model.

tional professional learning, if any, is needed at your school to support GRR and UDL within the classroom? **To continue growing in** se of the model, teachers will need PD on the development of groupings and the effective implementation of the collaborative le

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ent Plan

will the plan be shared with the faculty and staff? The 2016-2017 School Improvement Plan will be shared and distributed to all side staff and SIT members including parents and community representatives following the SIP review. The SIP will be discussed up professional staff development days, faculty meetings, and team meetings. During meetings, current SIP expectations, ctives, and activities will be revisited to drive best practice instruction for targeted groups and all students at Parkside School. An ronic copy will be available to all staff and interested stakeholders.

will student progress data be collected, reported to, and evaluated by the SIT? Milestone data will be collected and evaluated at lose of each benchmark and DIBELS administration. Student data will be disaggregated and distributed to grade level teams ig team data meetings. Based on this data, teachers and administrators will evaluate intervention groups; flex groups, and uctional practices.

will the SIP be revised based on student progress and the method(s) used to measure student progress? The SIT will meet monthly view and evaluate the effectiveness of the activities implemented, and as available, the benchmark data collected. Based on the ome of these evaluations, the SIP will be revised to reflect changes in or needs.

t role will classroom teachers and/or departments have in implementing and monitoring the plan? SIT members along with I/reading specialists will collect and disaggregate benchmark data. Data meetings with classroom teachers will be scheduled wing benchmark/DIBELS data collection. SIT members will monitor the implementation by meeting monthly.

will the initial plan be shared with parents and community members? The SIP will be available on the Parkside website and the d of Education website. Parents and community members will be made aware of the SIP and its availability via school newsletter school website.

will revisions to the SIP be presented to the staff, parents, and community? Revisions to the SIP will be communicated to all staff ig staff development, faculty meetings, and through email as needed. Community members and parents will access the Parkside site and Board of Education website for updates and revisions. Copies of the SIP are made available in the main office at the

nts' request.

t assistance does the Central Office need to provide in developing, monitoring, assessing, and implementing the plan? The Central e provided school principals with data and the data was given to SIT for review. Central office staff avails itself to answer tions regarding the writing and revision of the SIP. Central Office is available to participate in team and faculty meetings, provide arces, and coordinate professional development among schools.

he approximate dates and/or calendar for sharing, monitoring, and revising the plan. January- Plan submitted and reviewed, uary- plan shared with faculty and stakeholders, Monitoring and revision of the plan will occur monthly.



MTSS Multi-Tiered System of Support Action Planning

School: Parkside Elementary

Date: 4/26/2017 Updated 12/7/17

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

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

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cy.			
LAYING THE FOUNDATION Why/What?	INSTALLATION Where/How?	INITIAL IMPLEMENTATION How are we learning?	FULL IMPLEMENTATION How are we sustaining?
Learn Options	Prepare People and Systems	Try Out the Practice	Student and System Outcomes Show the Practice Works
hoose Practice	Train	Reflect and Recommend Improvements in Practice and System	Competent, Organized, We Led System for Practice

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

We agree on which practice we want to implement.

We have people and systems prepared to implement this practice.

We have well-trained people who will be trying-out this practice.

We have tried out this practice.

We have reflected and recommended improvements in the practice and systems that support it.

We have student and system outcomes that show this practice is working.



MTSS Multi-Tiered System of Support Action Planning

School: Parkside Elementary

Date: 4/26/2017 Updated 12/7/17

We have a competent, organized, well led system for this practice.

1 Collaborative Team Meetings and Co-Teaching

irade level and special educators collaborative plan to monitor progress and plan tiered instruction and interven

Action Step	Who	By When	Status Update / Next S
FOUNDATION	•		
e a planning schedule for collaborative ing between gen. and sped. ed er(s)	Admin. Spec. Educator	• Fall 2017	reflect on barriers to planning and po needed
collaborative planning and cong, special education and service lers for entire staff. schedule for PD topics for the year dd to calendar. fy two gen. ed teachers to work in the orative model as a pilot. Spec. Ed and ade 18 Grade 1 general education teachers rk with a new full time special tion teacher to incorporate strategies llaborative planning and co teaching with teams weekly to establish the e and facilitate the PD	District, Admin H. King L. Roser Cheshire Admin Admin	during team mtgs.ongoing	 Plan for when team mtgs. are Identify a protocol and proces planning Continue to build collaborative relationships Work with District for support process Establish quarterly dates for greachers to collaborate with staff Schedule possible visits to to exact collaborative planning staff

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MTSS Multi-Tiered System of Support Action Planning

School: Parkside Elementary Date: 4/26/2017 Updated 12/7/17

ment and pilot co-teaching model of, reflect and refine process in "model coms" ok and listen for collaborative teaching list to evaluate process ok and listen for collaborative teaching list to evaluate process	S. IWIgg	Nov/DecNov/Dec- ongoing	 discuss observation process following share collaborative observation teacher to use as a learning processible observation
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i SCHOOLWIDE IMPLEMENTATION

SCHOOLWIDE WIN ELIVERY AND I			
fy the next possible fit ers/classrooms, continue grade 4 and d) for co-teaching scale up.	Admin. Staff	December 2017January 2018	 continued conversation and le staff to overcome barriers and successes. Identify the data to be examin
r and examine data to support the ce, progressing monitor, improvement dent achievement	Stari	• Fall 2018	Begin to look ahead for the up year and identify needs

zing the essential component Collaborative Planning is multi-faceted and will be an ongoing practice needing time to fully develop at than one year and will continue into the school years 2017-18, 19-20

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
Tracey Wharton Jacky Whanton	Principal
Leslie Roser Laulu Joan	Fourth Grade Teacher/SIT Chair
Joy Wilt Low (W)	First Grade Teacher/SIT Chair
Melissa Nelson My Man Allendary	Guidance Counselor
Adrienne Brauer Udwieming Browner	Pre-K Teacher
Karen McCabe Hung & MCabe	Kindergarten Teacher
Michelle Mull January L. May	Second Grade Teacher
Mary Lough Manu Daniel	Third Grade Teacher
Tina Mullan Ju Smilly	Fifth Grade Teacher
Heather King John Kon	Special Education Teacher
Rachel Smith (GOM) SMAND	Parent
Rebekah Taylor A	Community Rep-FSU/Parent