Kent County Public Schools FINAL 2019

Local Every Student Succeeds Act (ESSA) Consolidated Strategic Plan

Revised November 8, 2019



Kent County Public Schools 5608 Boundary Avenue Rock Hall, Maryland 21601

2019 Local ESSA Consolidated Strategic Plan

November 8, 2019

(Include this page as a cover to the sub	omission indicated below.)
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WE HEREBY CERTIFY that, to the best of our know 2019 Local ESSA Consolidated Strategic Plan is correct requirements of the ESSA and Section 5-401. We furth developed in consultation with members of the local Sc Consolidated Strategic Plan team and that each membaccuracy of the information provided in plan.	et and complete and adheres to the her certify that this plan has been shool system's current Local ESSA
Dr. Harry the Court	11.8.19
Signature of Local Superintendent of Schools or Chief Executive Officer	1/ · 8 · / 9 Date
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Local ESSA Consolidated Strategic Plan

Authorization

The 2019 Local ESSA Consolidated Strategic Plan is authorized by the following:

- Every Student Succeeds Act (ESSA)
- Section 5-401, Comprehensive Master Plans, Education Article of the Annotated Code of Maryland; and
- Chapter 702 of the Education Article, Annotated Code of Maryland.

Background

In 2002, the Maryland General Assembly enacted the *Bridge to Excellence in Public Schools Act*. This legislation provides a powerful framework for all 24 local school systems to increase student achievement for all students and to close the achievement gap. The *Bridge to Excellence* legislation significantly increased State Aid to public education and required each local school system to develop a comprehensive master plan, to be updated annually. In 2019, the Maryland Commission on Innovation and Excellence in Education updated current education funding formulas and made policy recommendations in the areas applicable to local school systems including early childhood education, high-quality teachers and leaders, college and career readiness pathways, including career and technical education, and more resources to ensure all students are successful

In 2015, the Every Student Succeeds Act (ESSA) was reauthorized. This Act provides a long-term, stable federal policy that provides additional flexibility and encourages states, local school systems, and schools to innovate while maintaining accountability for results. The ESSA in conjunction with the Bridge to Excellence in Public Schools Act in accordance with the Annotated Code of Maryland §5-401, Annotated Code of Maryland §7-203.3, requires local school systems to develop and submit a 2019 Local ESSA Consolidated Strategic Plan to the Department for review. Each local school system must submit its consolidated plan to the Department by October 15th each year.

In 2019, local school systems will transition to the new Local ESSA Consolidated Strategic Plan for accountability, reporting, and school improvement. School systems will be required to submit a plan to improve outcomes for all students. The plan should include goals, objectives, and strategies to promote academic excellence among all students to address areas of focus based on the analysis of state standardized data. Reported strategies should also address any disparities in achievement for students requiring special education services, as defined in §5-209 of the Education Article, and students with limited English proficiency, as defined in §5-208 of the Education Article. The Local ESSA Consolidated Strategic Plan will be based on 2017- 2018 data.

Additionally, each plan should include detailed summaries of the alignment between the local school system's current year approved budget, prior year actual budget, and the Local ESSA Consolidated Strategic Plan and objectives.

Local ESSA Consolidated Strategic Plan Planning Team Members

Use this page to identify the members of the school system's Local ESSA Consolidated Strategic Plan planning team. Please include affiliation or title where applicable.

Name	Affiliation/Title with Local School System
Dr. Karen Couch	Superintendent, Kent County Public Schools (KCPS)
Mrs. Gina Jachimowicz	Director of Teaching and Learning, KCPS
Mrs. Robin Landgraf	Supervisor of Finance, KCPS
Mr. Ed Silver	Supervisor of Human Resources, KCPS
Dr. Lloyd Taylor	Liaison for Federal and State Grants, KCPS
Mrs. Tracey Williams	Supervisor of Student Services, KCPS
Dr. Wendy Keen	Supervisor of Special Education, KCPS
Mr. Joe Wheeler	Supervisor of Environmental Services, KCPS
Mr. William Poore	Supervisor of Technology, KCPS
Mrs. Tracy Gulbrandsen	Data Analyst, KCPS
Mrs. Brenda Rose	Principal (Henry Highland Garnett Elementary), KCPS
Dr. Mary Helen Spiri	Principal (Kent County Middle), KCPS
Mrs. Arlene Reading	Principal (Galena Elementary), KCPS
Mr. Dale Brown	Principal (Kent County High School), KCPS
Mrs. Kris Hemstetter	Principal (Rock Hall Elementary School), KCPS

Executive Summary

Executive Summary

Introduction

The Local Kent County Public Schools' ESSA Consolidated Plan is centered around two key areas of focus:

Area of Focus #1: Academic Achievement Reading/English Language Arts (R/ELA) Kent County Public Schools will increase the percentage of students scoring at Performance Level (PL) 4 or 5 in R/ELA on the Maryland Comprehensive Assessment Program (MCAP) and offer evidence-based instructional opportunities to prevent disparities in subgroup achievement.

Area of Focus #2: Academic Achievement Mathematics

Kent County Public Schools the percentage of students scoring at Performance Level (PL) 4 or 5 in Mathematics on the Maryland Comprehensive Assessment Program (MCAP) and offer evidence-based instructional opportunities to prevent disparities in subgroup achievement.

Kent County Public School System (KCPS) is the smallest district in Maryland with only 5 schools, and serving approximately 2,000 students. The vision and mission are based upon a strong commitment to equity. Kent County Public Schools cannot succeed unless all students succeed. The district remains committed to providing professional learning that is job-embedded and personalized to meet teacher and student needs. The small size allows for the delivery of personalized learning experiences to students at all levels. The mission and core values of the Kent County Public School System (KCPS) are clearly reflect the foundation for all decisions made on behalf of the students who attend the Kent County Public Schools.

Kent County is the smallest (population) of 24 jurisdictions in Maryland. The estimated population in 2015 was 19,787. Declining enrollment presents many challenges including proportionate decreases in support, instructional, and administrative staffing positions. The median household income is below the national average, manifesting itself in an increase in the FARMs population to approximately 60%. A large and growing proportion of our county population face poverty and other challenges that interfere with learning and impede a child's prospects for lifelong success. This has had an influence on the system resulting in 4 out of 5 schools identified as Title I. No child's success should be determined by their zip code.

Student Group	Total	Percentage
All	1993	100%
FARM	1093	55%
SWD	259	13%
Title I	1393	71%
Homeless	125	6.3%
African American	457	23%
ltispanic	168	8.4%
2+ Races	140	7.0%
White	1213	61%

Source: Maryland State Report Card 2018

Budget Narrative

Budget decisions as well as other resources are allocated to support the overall vision and focus for system improvement. Administrators, as well as, all level of personnel are held accountable for the appropriate implementation of the programs.

Declining enrollment continues to be a challenge as it impacts both the budget and the school system's ability to achieve its mission of being anchored in excellence, providing personalized learning experiences within a collaborative community of learners, that inspire our students to reach their highest potential and become engaged global citizens. The enrollment between FY'17 and FY'18 has shown a decrease, which will equate to another decrease in funding for FY 19'. In FY 18, the school system has consolidated their elementary schools from 5 to 3.

As enrollment continues to decrease, the percentage of economically disadvantaged students (students eligible for the Free and Reduced Meal Program) as well as students with disabilities continues to increase each year. In October 2019, the KCPS countywide percentage was 58.46% for the free and reduced meal program.

The County government's support of education to the current expense fund continues to be the major source of funding for the school system. The appropriation from the County government to the school system exceeded the required (MOE) Maintenance of Effort level by \$ 300,000 for FY 19 and \$1,100,000 for FY 20. However, the financial constraints continue to be an ongoing concern with ongoing rising costs in health care, OPEB obligations and declining enrollment.

Funds were reallocated and other budget reductions were made as necessary to fund current year priorities. Despite these adjustments the school system plans to meet the goals, objectives, and strategies detailed in the master plan's timeline. Beginning in FY 14' the school system made a commitment to invest in Universal Pre-K. This has enabled the school system to take in all Pre-K students (4 year olds) that register. This recurring commitment costs approximately \$1,000,000 per year. These costs are comprised of 7 teachers and 7 instructional assistants the associated benefits for both as well as materials and supplies for the students.

Other funds have supported the purchase of lap top computers which now makes KCPS a school system that provides individual technology (1 to 1) devices for every student and allows our teachers to personalize learning.

The school system has been using their fund balance to support its operating budget. In FY 19, the school system used \$ 366,883 of its fund balance to cover operating expenditures. In FY 20, it is projected to use \$ 255,672 of fund balance to support its operating budget. Retaining and recruiting high quality teachers is one of the top priorities of the Kent County Board of Education. Approximately 81% of the school system's unrestricted budget is dedicated to salaries and benefits. Staff development costs continue to be dependent upon both Federal and State grants. Class sizes are growing each fiscal year but the school system continues to make every effort to keep them reasonable.

b. Impact of changes on the school system and the master plan goals and objectives

KCPS identified four priorities in guiding the development of the 2020 budget that supported the implementation and achievement of the master plan goals.

- 4. Research supports that the single most important factor affecting a child's achievement is the effectiveness of the classroom teacher. As a result, one of the priorities in the 2020 budget is to recruit and retain highly qualified teachers to provide classroom instruction that meets AYP goals, with careful attention paid to students who face academic challenges because of poverty, disability, or language. Again, 81% of the school system's unrestricted budget consists of salaries and benefits. A one step increase was given to all employees on July 1, 2018. A one percent COLA was given to support staff on January 1, 2019, and a one percent COLA was given to teachers and administrators on May 1, 2019.
- 2. In order to support the instructional program, an additional budget priority is to provide professional development aligned to system goals. The school system relies heavily on Federal and State grants to support professional development. The strategic goals that are supported include those that support student achievement, provide a safe and caring environment, encourage parent and community involvement, enhance the use of technology and data, and develop lifelong learners. The professional development goals include supporting the following programs:

*Support for ELA and mathematics curriculum development

* Implementation of highly effective initial □ nstruction

*Integration of Data-Wise process in the Professional Learning Communities (PLC's)

*Implementation of Responsive Classroom Practices and AGES training

*Implementation of specialized instruction to meet the needs of students with disabilities

*Use of digital technologies to offer differentiated learning

- 3. Developing well-equipped and maintained classrooms and schools is an additional priority that supports a safe and secure learning environment for all students.
- 4. Finally, the budget priorities support the goals of the ESSA plan by providing funding for technology to support the use of data and support 21st Century technology initiatives. These KCPS strategic goals also support our commitment to— supporting the implementation of enhanced curriculum and assessments, developing a longitudinal data system to support instruction, developing great teachers and great leaders through enhanced professional development and a new evaluation system, turning around low-achieving schools, and providing STEM instruction for all students.

Decisions made during the fiscal 2020 budget process will affect future budgets only if the goals of the ESSA plan change and fiscal resources continue to reduce. The most significant factors bearing on the future continue to be declining student enrollment, increasing health care costs, ACA obligations and County funding.

The Board of Education is faced with difficult decisions how to meet the instructional priorities of meeting student needs and accelerating student achievement with declining resources and increasing costs. About 28% of the budget is dedicated to the mandatory cost of doing business for the school system, which consist of day-to-day operations (i.e. utilities, transportation, insurance, etc.) Utilizing the fund balance to fund on-going programs has increased dependency for recurring costs and adds another level of challenge to the decision making process.

Goal Progress

Based on the analysis of State and local data, Kent County Public Schools selected Academic Achievement in both Reading/ELA and Mathematics as two key areas of focus for the ESSA Consolidated Strategic Plan. 2018 PARCC results and trend data show the majority of students performing significantly below level in both reading and math proficiency and performance remaining flat and/or declining.

Disaggregating by subgroup, a substantial gap exists between the achievement of minority students and their white peers in the areas of reading and math. While the special education math achievement gap narrowed when comparing 2017 to 2018 for certain grade levels, the trend shows all students decreased overall in PARCC math proficiency. The KCPS equity policy states, "...we must address and overcome inequity by providing all students with the opportunity to succeed." It is imperative that we increase student mastery of grade-level standards. Kent County High School was identified by MSDE as a Targeted School for Improvement (TSI) due to the decline in the number of proficient students with disabilities (SWD) on the 2018 PARCC ELA-10 assessment. Analysis of local data showed some improvement in students receiving reading and math interventions, however, the results did not transfer to the general education curriculum.

The needs assessment showed significant issues with equitable access to rigorous grade-level reading and mathematics curriculum. There are limited opportunities for special educators and general education teachers to plan instruction collaboratively on a regular basis. Collaborative planning time is not always afforded for planning specially designed instruction in the general education setting. Achievement data points to the need for substantially revised local math and ELA curriculum materials and data-driven jobembedded professional development.

As a result of the needs assessment, KCPS has created two priority goals which are addressed in the plan through specific objectives, and strategies.

Goal 1: By the end of the 2024 school year, 70% of students in each grade level from 3 through 8 and grade 10 will be designated as on track for meeting College and Career Readiness on the MCAP English Language Arts/Reading assessments

Goal 2: By the end of the 2024 school year, 70% of students in each grade level from 3 through 8 and Algebra I will be designated as on track for meeting College and Career Readiness on the MCAP Mathematics assessments

Objectives and strategies are aligned to the goals and designed to address the areas of focus in the 2019-20 school year. The strategies include the development of rigorous MDCCRS aligned reading and math curricula, quality professional learning with emphasis on highly effective initial \square nstruction and implementing specially designed instruction to address disparities in achievement for students requiring special education service.

The 2019 Local ESSA Consolidated Strategic Plan will guide our district through a framework for accountability, reporting and school improvement.

Finance Section

Finance Section

Budget Narrative

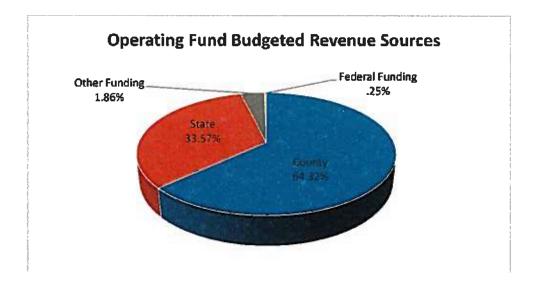
Kent County Public Schools is the smallest school district in Maryland located on the Eastern Shore with enrollment under 2,000 students. Over the past decade, the school system has had a continued decline of student enrollment. Because of this decline in enrollment, we had to faced the hard budget decision to consolidate schools. This decision was made on March 20, 2017 to close two elementary schools. The closing schools were Worton and Millington Elementary Schools.

With this decline in enrollment, it impacts both the budget and the school system's ability to achieve its mission of being anchored in excellence, providing a personal learning experience within a collaborative community of learners, that inspire our students to reach their highest potential. With this in mind, we direct our limited resources towards identified priorities and to be efficient and effective in all aspects of the organization. We closely monitor all expenditures, keeping instructional priorities constant and look for the most cost effective way to operate.

Beginning in FY 14', Kent County Public Schools (KCPS), made a commitment to invest in Universal Pre-K. This has enabled the school system to take in all Pre-K students (4 years old) that register. This recurring commitment costs over \$1,000,000. These costs are comprised of a 7 teachers, and 7 instructional assistants, the associated benefits for both as well as material and supplies for students. Another initiative is the purchase of student laptop computers. KCPS is the only Maryland school district that provides individual technology (1 to 1) devices for every student and allows our teachers to personalized learning.

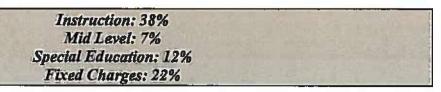
FY 19 Projected Revenue

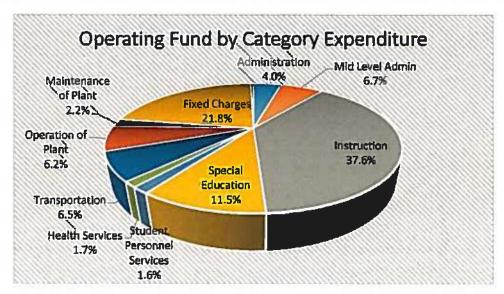
Below is a pie graph of FY19's operational fund budgeted revenue sources. As you can see local appropriations make up roughly 64% of our unrestricted funding with \$ 255,672 from KCPS's fund balance.



FY 19 Projected Expenditures

The below graph represents how Kent County Public School's resources are aligned with priorities. The majority of our expenditures, roughly 79% are directly attributed to instruction. These areas are:





Last fiscal year, FY 19, we used 25% or \$ 366,883 of our fund balance to cover operating expenditures. For FY 20, we are projected to use another \$ 255,672 of our fund balance to meet projected operating expenditures.

The Board of Education approved in FY 18 the formation of a long term Strategic Committee. The purpose of this committee was to achieve a stable, long-term facility plan that will improve the learning environment, align the size of the facility plant with student enrollment, and provide a more financially sustainable support infrastructure.

The recommendations span a six year facilities strategic plan to address two tiers of capital projects, planning recommendations and the surplus of facilities. The Committee believes that the proposed list of improvements will help to stabilize the existing school buildings and improve their security, while allowing time to determine the best option for the middle and high school based upon the projected enrollments and the educational programs that are required.

Analyzing Questions

Revenue and Expenditure Analysis

Did actual FY 2019 revenue meet expectations as anticipated in the Local ESSA
Consolidated Strategic Plan for 2019? If not, identify the changes and the impact any
changes had on the FY 2019 budget and on the system's progress towards achieving
Local ESSA Consolidated Strategic Plan goals. Please include any subsequent
appropriations in your comparison table and narrative analysis.

Actual Revenue did met expectations as anticipated in the Local ESSA Consolidated Strategic Plan for FY 19. There were however, category reallocations and additional grant awards were awarded after the Plan was submitted. Funds were reallocated and other budget reductions were made to fund current year priorities. With these adjustments, the school district met the goals, objectives and strategies detailed in the Plan.

- 2. For each assurance area, please provide a narrative discussion of the changes in expenditures and the impact of these changes on the Master Plan goals.
 - Standards and Assessments-expenditures decreased by \$ 160,436 due to increase in the amount of funds allocated for special education supplies that will be carried over into the next fiscal year.
 - Data Systems to Support Instruction-expenditures decreased \$ 19,019 due to budgeted expenditures under KCPS Discovery Contract.
 - Great Teachers and Leaders-expenditures were less than budgeted by \$388,769 due to attrition of staff and the associated fixed charges.
 - Turning Around Lowest Performing Schools increased by \$ 104,732 due to the award of the Literacy Grant, and a reduction in spending of Medical assistance funds.
 - Mandatory Cost of Doing Business-increase by \$ 984,040 due award of the Safe School Grant, an increase in Administrative contracted services specifically legal fees, the purchase of transportation equipment and the reallocation of expenditures to appropriate category.

Areas of Focus

Local ESSA Consolidated Strategic Plan

Maryland remains committed to addressing significant gains and progress for all students. Based on ESSA and Section 5-401 Education Article, Annotated Code of Maryland, the reporting requirements regarding the performance of students performing below expectations must be addressed, to include goals, objectives, and strategies. Local school systems are required to analyze their 2017-2018 state data as part of completion of the needs assessment, and report on the implementation of goals, objectives, and strategies and/or evidence-based interventions to address areas of focus to determine their effect on student achievement. Strategies and/or evidence-based interventions must address any discrepancies in achievement.

Ensuring Equity and Considerations for Specific Student Groups

As school systems develop their Local ESSA Consolidated Needs Assessment Summary and Local ESSA Consolidated Strategic Plan, they must include how all students regardless of ability, ethnicity, family structure, gender identity and expression, language, national origin, nationality, race, religion, sexual orientation, and socio-economic status, or other individual characteristics will have equitable access to the educational rigor, resources, and supports that are designed to maximize the students' academic and career success and social/emotional well-being are afforded equitable access to resources that support their diverse learning needs.

School systems must consider goals, objectives, and strategies/evidence-based interventions to address any disparities in the achievement identified for any segment of the performance of the following specific student groups.

- Students requiring special education, as defined by § 5-209;
- Students with limited English proficiency, as defined by § 5-208:
- Students of any student group failing to meet, or failing to make progress towards
 meeting State performance standards, including any segment of the population that is, on
 average, performing at a lower achievement level than the student population as a whole;
 and
- Students who are eligible for McKinney-Vento support.

Local ESSA Consolidated Strategic Plan Needs Assessment Summary

Under ESSA, local school systems are required to conduct a needs assessment and align funding to identified needs. In order to support local school systems in this reporting, the Maryland State Department of Education (MSDE) in collaboration with local school system feedback is providing guidance for the *Local ESSA Consolidated Strategic Plan Needs Assessment Summary*. This summary will allow local school systems to:

- Provide all needs assessment data in one place;
- Identify and reflect on strengths and challenges in order to identify prioritized needs based on data analysis findings;

- Identify focus areas for federal, State, and local funding for the Local ESSA Consolidated Strategic Plan that contain evidence-based strategies to address prioritized needs; and
- Consider how/if federal, State, and local funds can be braided to strategically support local school system (LSS) needs.

In order to complete the Local ESSA Consolidated Strategic Plan Needs Assessment Summary, the LSS should first design and implement a local needs assessment to determine and prioritize needs. The MSDE recommends that the local needs assessment be consolidated in order to eliminate the necessity to conduct and analyze multiple needs assessments across the school system. Local School Systems should consider the following components:

- Capacity of the LSS and the schools within the LSS.
- Design of the local needs assessment. Consider design requirements, tools, processes, data collection, analysis, onsite review, and plan development.
- PreK to Grade 12 Data Collection sources and methods.
- Contributing elements. Consider demographics, equity, policies, supports, climate, culture, professional practices, district and school leadership, student variables, student engagement, student opportunities, family and community stakeholders, external partners/stakeholders, vendors, and the labor market.
- Review Team/Focus Group/Stakeholder Group representation, roles, and responsibilities.
 Consider engaging LSS central office personnel, school personnel, local boards of education members, students, family and community stakeholders, and other external partners.
- Design of onsite review process to promote continuous improvement.

Upon completion of the local needs assessment, the LSS should prioritize needs, identify the needs, and outline the improvement process. As school systems are engaged in discussions to draft the needs assessment, the following components should be considered in designing the local needs assessment summary. School systems are not required to respond to each bullet below. These are examples to consider as you complete the needs assessment. Consider the following:

- Results of a root cause analysis.
- Four Domains for Rapid School Improvement.
- Development of a theory of action for improvement.
- Identification of evidence-based interventions/strategies.
- Examination of the results of the needs assessment with an equity lens.
- Consideration of how the results of the needs assessment inform the creation of a plan.
- Consideration of how the results of the needs assessment inform immediate next steps for individual schools and the LSS.
- Development of monitoring processes that connect back to the needs assessment.
- Consideration of how the results from the monitoring processes inform future needs assessments and improvement plans.

Area of Focus Reporting Requirements

Local ESSA Consolidated Strategic Plan Reporting Requirements

(Complete a separate plan for each area of focus)

Area of Focus #1: Academic Achievement Reading/English Language Arts (R/ELA) Kent County Public Schools will increase the percentage of students scoring at Performance Level (PL) 4 or 5 in R/ELA on the Maryland Comprehensive Assessment Program (MCAP) and offer evidence-based instructional opportunities to prevent disparities in subgroup achievement.

- 1. Based on the analysis of State and local data, identify the <u>area of focus</u> where the local school system did not meet the goals (areas where the local school system is performing below expectations). In the response, provide the rationale for selecting the area of focus, include the implementation of <u>strategies</u> and/or <u>evidence-based interventions</u> to support student achievement. Describe priority strategies and/or evidence-based interventions to address disparities in achievement and to improve student performance. As school systems respond to area of focus #1, refer to page 15 to guide your response to address specific student groups.
 - a. Description. Describe Area of Focus #1 and how it aligns with your LSS educational equity policy (up to 1,000 characters).

Academic acheivement in Reading/ELA was selected as an area of focus for multiple reasons. 2018 PARCC results and trend data show an overall decline in proficiency. Observations confirmed inconsistent access to rigorous grade-level curriculum and highly effective initial teaching of reading. The KCPS equity policy states, "... we must address and overcome inequity by providing all students with the opportunity to succeed." It is imperative that we increase student mastery of grade-level standards. While students showed growth on local reading intervention data, the results did not transfer to success in on-level assessments. The small number of KCPS students scoring at Performance Level 4 or 5 in R/ELA is alarming. Student growth was noted in 2018 in all student groups but EL. There continues to be noticeable gaps between the performance of sub-groups and overall proficiency.

b. Analysis. To support student achievement, describe the rationale for selecting the areas of focus (up to 1.000 characters).

Kent County student reading performance on PARCC has remained significantly below the state average and flat. In 2018, 43% of Kent County English 10 students met or exceeded standards, 35% scored proficient in middle school, and only 32% in the 3-5 grade band on PARCC. Disaggregating by subgroup, a substantial gap exists between the achievement of minority students and their white peers. 40% of the grade 3-5 grade band white students scored at a proficient level while only 15% of African Americans achieved this level. 35% of grade 6-8 white students scored at levels 4 and 5 while only 11% of African Americans achieved proficiency. Not one LEP student earned a proficient score in grades 3-10. The 2018 cohort data suggests a decline in proficiency

as students transition from grade 5 to 6, and only 7 out of 148 special education students achieved a proficient reading score in 2018.

c. Identify the root cause (s) for area of focus #1 and describe how you intend to address them (up to 1,000 characters).

Observation data showed significant issues with access to rigorous grade-level curriculum, student engagement, and highly effective initial teaching of reading. ELA formal and informal observation data indicated root causes with lack of alignment of daily learning intentions and the level of rigor. Equitable access appeared as a primary concern for African American, Special Education, and the EL populations based the gaps evident in the subgroup analysis. KCPS recently published a Unit Planning Template to enhance collaborative planning and addresses UDL and differentiation, and will continue to make major curriculum revisions to address the root causes. Professional development will be focused on literacy engagement strategies that increase rigor and will include follow-up walk throughs and coaching by teacher leaders and principals. General and Special Education teams will receive training on designing and implementing specialized instruction to meet the needs of students with disabilities in the general education classroom. Student data will be monitored on a regular basis as part of grade-level and department professional learning communities.

Area of Focus # 1: Academic Achievement Reading/English Language Arts (R/ELA) Kent County Public Schools will increase the percentage of students scoring at Performance Level (PL) 4 or 5 in R/ELA on the Maryland Comprehensive Assessment Program (MCAP) and offer evidence-based instructional opportunities to prevent disparities in subgroup achievement.

Goals	Objectives	Identify priority strategies and/or evidence-based interventions	Timeline	Funding Source (s)	Describe how you will evaluate the effectiveness of the intervention(s) / strategies. Describe how you will use an equity lens in your evaluation.
By the end of the	To develop a	Local administrators	Fall 2018-ongoing	Striving Readers	MSDE curriculum vetting tools, including El A rubrics and Famity
70% of students in	comprehensive K-	in curriculum		Title IIA	and Excellence: A Guide to
each grade level	12 ELA	writing/revision			Educational Equity in Maryland
from 3 through 8	curriculum	process			will be used to evaluate the
and grade 10 will	aligned to				curriculum process and products
be designated as	MDCCRS	Lexia Core5 and	Fall 2018-ongoing		
on track for		Power-Up, Revision			
meeting College		Assist, and Wilson			
and Career	To increase	Fundations			
Readiness on the	student mastery of			Striving Readers	
MCAP English	grade-level	K-12 ELA teachers	Fall 2018-ongoing	Grant	Literacy gains will be measured
Language	standards and	receive professional		Title I Part A, and	by intervention data reports,
Arts/Reading	close the	development and		SpEd	individualized student Measures
assessments	identified reading	coaching on: Core			of Academic Progress (MAP)
The 70% target goal	achievement gaps	Components of Initial			reports and will be used to inform
was determined as	To provide quality	Reading Instruction,			intervention needs and progress
part of the district	job-embedded	Data-based Flexible			
strategic praining process. The strategic	R/ELA	Grouping, Guided		Title IIA	

engaged in data analysis as well as the root cause analysis process. The rigorous long-term target goal of 70% was set		Commits, and			
as the /sis gorous t goal	development and	ritino	Ano 2019 - Inne		monitored and evaluated through
ysis gorous t goal	coaching		2020		Literacy Learning Walks, which
long-term target goal of 70% was set)				includes a measure of
of 70% was set					to equity s
hoosing a ma holiona					fidelity
הברמחאב אב חבוזבאב		Identified A-10 arada			tion
that by making		TOCHUME 4-10 Blanc			
focused		teachers will		Striving Keaders	
improvements to Tier		participate in a	4 PD sessions (2	Grant	Effectiveness of the cohort will be
I instruction the target		yearlong Literacy	fall and 2 spring)	Tide IIA	measured through a student
is both rigorous and		Engagement Cohort			survey, data from the Literacy
achievable for all		(LEC) under the			Learning Walk tool which
students and		leaderchin of Dr. John			ogninged th
subgroups. Yes,		Cuthain to immen			d Illeasur
interim target goals		Cuturie to increase			n to equi
have also been set to		the volume, effort and			monitoring fidelity of
monitor progress		engagement of			implementation of the
along the way up to		reading			trateg
the long-term goal.					informal cl
		-			Total and michigal classicom
		l'eacher leaders			observations.
		(specialists,			
		interventionists, and		Local Funding	Percentile ranking of students on
		coaches) will receive			Measures of Academic Progress
_		training on designing			(MAP) will be used to determine
		and implementing			improvement of students in the
		specialized instruction			area of reading. The training for
		to meet the needs of			teacher leaders on designing and
		students with			implementing specialized instruction
		disabilities. They will			will be evaluated for effectiveness
		then train grade-level			unrough professional development
		and department teams			monthly formal and informal teacher
		on SDI			observations using a specific look-for
		What is distinctive about			tool focused on specialized instruction.
		the cycle of strategies is			
		that they revolve around			

	of the commitment of	of males	Multiple henchmark assessments are in
		The state of the s	control of the contro
	major revisions	S and source	piace to provinc additional data points
	in English Language Arts	uage Arts	on student growth and progress. These
	K-12 curriculum,		benchmarks include the RIT level on
	standards-aligned	- P.	NWEA MAP which will demonstrate an
7	instruction, and		increase toward grade-level proficiency,
	assessment (CIA). Core	\). Core	formative and summative assessments
	curriculum revisions and	sions and	focused on growth in standards-specific
- 113	unit development, and	it, and	skills, monthly Lexia Core5 and
	common assessments are a	nents are a	Revision Assistant and other
	priority. Providing job-	ng job-	intervention data reports will document
	embedded and ongoing	ngoing	an increase in foundational reading
	professional development	elopment	skills, comprehension and writing,
	focused on quality initial	fty initial	Formal and informal observation and
	teaching (Tier l		fidelity checks will occur monthly using
	Instruction), evidence-	dence-	a walkthrough tool.
	based engagement	- 10	
	strategies, differentiation,	entiation,	The KCPS equity policy states, " we
	and progress monitoring	witoring	must address and overcome inequity by
	are also key strategies to	tegies to	providing all students with the
Hot	reaching the target goal.	get goal,	opportunity to succeed." With almost
	,	0	70% of our students less than proficient,
			it is imperative we address Tier I
			instruction and mastery of grade-level
			standards for the majority of our
			students, Only 15% of African
	_		American students in the 3-5 grade-band
			and 11% in the 6-8 grade-band scored at
			a proficient level. There are significant
			_
			American and Special Education
			subgroups which have informed the
			selection of Levia Cores and Power-Up
			well as the t
			implementation of specialized
			instruction.

Area of Focus # 2: Academic Achievement Mathematics Kent County Public Schools will increase the percentage of students scoring at Performance Level (PL) 4 or 5 in Mathematics on the Maryland Comprehensive Assessment Program (MCAP) and offer evidence-based instructional opportunities to prevent disparities in subgroup achievement.

- 1. Based on the analysis of State and local data, identify the <u>area of focus</u> where the local school system did not meet the goals (areas where the local school system is performing below expectations). In the response, provide the rationale for selecting the area of focus, include the implementation of <u>strategies</u> and/or <u>evidence-based interventions</u> to support student achievement. Describe priority strategies and/or evidence-based interventions to address disparities in achievement and to improve student performance. As school systems respond to area of focus #1, refer to page 15 to guide your response to address specific student groups.
 - a. Description. Describe Area of Focus #2 and how it aligns with your LSS educational equity policy. Describe the rationale for selecting the areas of focus (up to 1,000 character).

Academic acheivement in Mathematics was selected as an area of focus due to the three year decreasing trend in proficiency. The 3-8 grade band on 2018 PARCC shows 25% proficiency in math and fewer than 10% demonstrating mastery at the end of 8th grade. This lack of progress indicates a serious tier one instructional issue and a detriment to College and Career Readiness. While the gap may be narrowing for some special education students, there continues to be noticeable gaps between the performance African American and Special Education subgroups compared to overall proficiency. KCPS has a commitment to equity and believes all students can achieve when provided appropriate instructional opportunities. This core belief drives the strategies to be implemented moving forward to improve math acheivement for all. Curriculum and professional development on strategies to close the achievement gaps will continue to be a focus for KCPS.

b. Analysis. To support student achievement, provide an interpretation or justification for data used to identify this need. (up to 1,000 characters).

For over a decade, KCPS students have performed significantly below the state average on required state assessments. A review of 2018 PARCC Mathematics data shows performance in grades 3-8 remained flat or slightly decreased. Overall proficiency in grades 5, 7, and 8 increased slightly, by 7.4%, 6.6%, and 5.3%, respectively. The special education math achievement gap narrowed when comparing 2017 to 2018 for certain grade levels, however, the trend shows all students decreased overall in PARCC math proficiency. Disaggregating by subgroup, disparities in math achievement persist including a 19% gap between African American and white students in grades 3-5 and less than 5% African American students meeting proficiency in grades 6-8, and the same for Algebra I. When examining cohort data, student proficiency decreased when transitioning from grade 5 to 6 and 8 to high school Algebra I.

c. Identify the root cause (s) for area of focus #2 and describe how you intend to address them (up to 1,000 characters).

Observation data collected in school year 2018-19 indicated significant issues with equitable access to rigorous grade-level mathematics curriculum and instruction. Achievement gaps in both special education and African American subgroups have persisted for years. Achievement data points to the need for substantially revised local math curriculum materials and quality job-embedded professional development as root causes. Daily learning intentions and lesson activities were not consistently aligned to the rigor of the standard. Teachers struggle with understanding the math content and progressions as well as teaching math at the conceptual level. These challenges will be addressed through curriculum revisions and focused professional learning and program monitoring in highly effective initial math instruction, unpacking the Common Core Content, embedding high-yield math routines, and specially designed instruction. The Data Wise process will also support PLC teams in identifying learner-centered problems and problems of practice to address during daily math instruction. Student data will be monitored on a regular basis as part of grade-level and department professional learning communities.

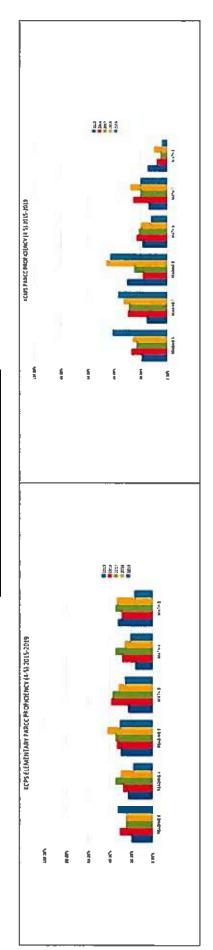
Area of Focus #2: Academic Achievement Mathematics Kent County Public Schools will increase the percentage of students scoring at Performance Level (PL) 4 or 5 in Mathematics on the Maryland Comprehensive Assessment Program (MCAP) and offer evidence-based instructional opportunities to prevent disparities in subgroup achievement.

Goals	Objectives	Identify priority strategies and/or evidence-based interventions	Timeline	Funding Source (s)	Describe how you will evaluate the effectiveness of the intervention(s) / strategies, Describe how you will use an equity lens in your evaluation.
By the end of the 2024 school year, 70% of students in each grade level from 3 through 8 and Algebra I will be designated as on track for meeting College and Career	To develop a rigorous and comprehensive K-8 and Algebra I Mathematics curriculum aligned to MDCCRS	Local administrators and teachers engage in curriculum writing/revision process	Fall 2018-ongoing	Local Funding Title IIA	MSDE curriculum vetting tools, including Mathematics rubrics and Equity and Excellence: A Guide to Educational Equity in Maryland will be used to evaluate the curriculum process and products
Readiness on the MCAP Mathematics assessments The 70% target goal was determined as part of the same district strategic	To increase student mastery of grade-level standards and close the identified reading achievement gaps	Dreambox, Origo Fact Fluency, Imagine Math, Math 180, and Carnige	Fall 2018-ongoing	Title I Part A, IDEA, and Title IIA	Mathematics gains will be measured by intervention data reports, individualized student Measures of Academic Progress (MAP) reports and will be used to inform intervention needs and progress
described in area of focus #1. The strategic planning team engaged in data analysis as well as the root cause analysis process. The rigorous long-term target goal of 70% was set	To provide quality job-embedded mathematics professional	K-12 ELA teachers receive professional development and coaching on: Mathematics Progressions,	Fall 2018-ongoing	State Funding	Professional development will be monitored and evaluated through formal and informal observation data, which includes a measure of commitment to equity and monitoring fidelity of implementation

	Fidelity Checks and progress monitoring reports created by NCTM coach will be used to evaluate the	Fidelity Checks and progress monitoring reports created by NCTM coach will be used to evaluate the professional development The training for teacher leaders on designing and implementing specialized instruction	Fidelity Checks and progress monitoring reports created by NCTM coach will be used to evaluate the professional development The training for teacher leaders on designing and implementing specialized instruction will be evaluated for effectiveness through professional development surveys, teacher lesson plan design, and monthly formal and informal teacher observations using a specific look-for tool aligned to components of specialized instruction.	lify Checks and progress foring reports created by NCTM h will be used to evaluate the essional development aining for teacher leaders on designing nplementing specialized instruction e evaluated for effectiveness through ssional development surveys, teacher or plan design, and monthly formal and nat teacher observations using a ic look-for tool aligned to components cialized instruction.	Fidelity Checks and progress monitoring reports created by NCTM coach will be used to evaluate the professional development The training for teacher leaders on designing and implementing specialized instruction will be evaluated for effectiveness through professional development surveys, teacher lesson plan design, and monthly formal and informal teacher observations using a specific look-for tool aligned to components of specialized instruction. Percentile ranking of students on Measures of Academic Progress (MAP) will be used to determine improvement of students in the area	Fidelity Checks and progress monitoring reports created by NCTM coach will be used to evaluate the professional development The training for teacher leaders on designing and implementing specialized instruction will be evaluated for effectiveness through professional development surveys, teacher lesson plan design, and monthly formal and informal teacher observations using a specific look-for tool aligned to components of specialized instruction. Percentile ranking of students on Measures of Academic Progress (MAP) will be used to determine improvement of students in the area of mathematics Multiple benchmark assessments are in place to provide additional data points on student	Fidelity Checks and progress monitoring reports created by NCTM coach will be used to evaluate the professional development The training for teacher leaders on designing and implementing specialized instruction will be evaluated for effectiveness through professional development surveys, teacher lesson plan design, and monthly formal and informal teacher observations using a specific look-for tool aligned to components of specialized instruction. Percentile ranking of students on Measures of Academic Progress (MAP) will be used to determine improvement of students in the area of mathematics. Multiple benchmark assessments are in place to provide additional data points on student growth and progress. These benchmarks include the RIT level on NWEA MAP which will demonstrate an increase toward orade-	Fidelity Checks and progress monitoring reports created by NCTM coach will be used to evaluate the professional development The training for teacher leaders on designing and implementing specialized instruction will be evaluated for effectiveness through professional development surveys, teacher lesson plan design, and monthly formal and informal teacher observations using a specific look-for tool aligned to components of specialized instruction. Percentile ranking of students on Measures of Academic Progress (MAP) will be used to determine improvement of students in the area of mathematics Multiple benchmark assessments are in place to provide additional data points on student growth and progress. These benchmarks include the RIT level on NWEA MAP which will demonstrate an increase toward gradelevel proficiency, formative and summative assessments focused on growth in standards-	Fidelity Checks and progress monitoring reports created by NCTM coach will be used to evaluate the professional development The training for teacher leaders on designing and implementing specialized instruction will be evaluated for effectiveness through professional development surveys, teacher lesson plan design, and monthly formal and informal teacher observations using a specific look-for tool aligned to components of specialized instruction. Percentile ranking of students on Measures of Academic Progress (MAP) will be used to determine improvement of students in the area of mathematics Multiple benchmark assessments are in place to provide additional data points on student growth and progress. These benchmarks include the RIT level on NWEA MAP which will demonstrate an increase toward gradelevel proficiency, formative and summative assessments focused on growth in standards-specific skills, weekly Dreambox, Imagine Math. Origo Fact Fluency, and other
	Fidelity Checks and progress monitoring reports created by coach will be used to evaluat	Fidelity Checks and programonitoring reports created coach will be used to eval professional development. The training for teacher leaders and implementing specialized is	Fidelity Checks and programonitoring reports create coach will be used to evaprofessional developmen. The training for teacher leader and implementing specialized will be evaluated for effective professional development surlesson plan design, and month informal teacher observations specific look-for tool aligned of specialized instruction.	Fidelity Checks and programonitoring reports create coach will be used to evaprofessional developmen. The training for teacher leader and implementing specialized will be evaluated for effective professional development surfesson plan design, and month informal teacher observations specific look-for tool aligned to f specialized instruction.	Fidelity Checks and programonitoring reports create coach will be used to evaprofessional developmen. The training for teacher leader and implementing specialized will be evaluated for effective professional development surfesson plan design, and month informal teacher observations specific look-for tool aligned to f specialized instruction. Percentile ranking of s Measures of Academi (MAP) will be used to improvement of students	Fidefity Checks and programonitoring reports create coach will be used to evaprofessional development. The training for teacher leader and implementing specialized will be evaluated for effective professional development surfesson plan design, and month informal teacher observations specific look-for tool aligned to f specialized instruction. Percentile ranking of standard (MAP) will be used to improvement of students of mathematics Multiple benchmark assessment or provide additional data poil	Fidelity Checks and programonitoring reports create coach will be used to evaprofessional development and implementing specialized will be evaluated for effective professional development surfesson plan design, and month informal teacher observations specific look-for tool aligned to f specialized instruction. Percentile ranking of s Measures of Academi (MAP) will be used to improvement of students of mathematics Multiple benchmark assessme to provide additional data pogrowth and progress. Thes include the RIT level on NWE	Fidelity Checks and programonitoring reports create coach will be used to evaprofessional development professional development. The training for teacher leader and implementing specialized will be evaluated for effective professional development surfesson plan design, and month informal teacher observations specific look-for tool aligned of specialized instruction. Percentile ranking of s Measures of Academi (MAP) will be used to improvement of students of mathematics. Multiple benchmark assessme to provide additional data pogrowth and progress. Thesinclude the RIT level on NWE will demonstrate an increase level proficiency, formalive a assessments focused on growt	Fidelity Checks and programonitoring reports create coach will be used to evaprofessional development. The training for teacher leader and implementing specialized will be evaluated for effective professional development surcesson plan design, and month informal teacher observations specific look-for tool aligned to f specialized instruction. Percentile ranking of s Measures of Academi (MAP) will be used to improvement of students of mathematics. Multiple benchmark assessme to provide additional data pogrowth and progress. Thesinclude the RIT level on NWE will demonstrate an increase level proficiency, formative assessments focused on growt specific skills, weekly Drear Math. Origo Fact Fluenc
	Fidelity Checks and monitoring reports coach will be used	Fidelity Checks and monitoring reports coach will be used professional develo The training for teache and implementing spec	Fidelity Checks and monitoring reports coach will be used professional develo and implementing spec will be evaluated for ef professional developmetesson plan design, and informal teacher observing specific look-for tool a of specialized instruction	Fidelity Checks and monitoring reports coach will be used professional develo and implementing spec will be evaluated for et professional developments professional developments professional developments professional developments professional development informal teacher observable	Fidelity Checks and monitoring reports coach will be used professional developmenting special informal teacher observated informal teacher observated for the specific look-for tool aloof specialized instructic (MAP) will be unimprovement of structure informal teacher observated information of structure of	Fidelity Checks and monitoring reports coach will be used professional developmenting spec will be evaluated for ef professional developmenting spec will be evaluated for ef professional developmential become and informal teacher observaspecific look-for tool all of specialized instructing Measures of Ac (MAP) will be u improvement of stool mathematics Multiple benchmark as to provide additional conservational conservational conservations.	Fidelity Checks and monitoring reports coach will be used professional developmenting special information and implementing special professional developments of specific look-for tool allowers of specific look-for tool allowers of specific look-for tool allowers of Ac (MAP) will be used improvement of stool mathematics Multiple benchmark as to provide additional c growth and progress. include the RIT level o	Fidelity Checks and monitoring reports coach will be used professional developmenting spec will be evaluated for ef professional developmenting spec will be evaluated for ef professional developmenting specific look-for tool all of specialized instructic specific look-for tool all of specialized instructic MAP) will be unimprovement of stoof mathematics Multiple benchmark as to provide additional c growth and progress: include the RIT level o will demonstrate an in level proficiency, form assessments focused or	Fidelity Checks and monitoring reports coach will be used professional developmenting spec will be evaluated for ef professional developmenting specific look-for tool all of specific look-for look-for mathematics Multiple benchmark as to provide additional c growth and progress. include the RIT level or will demonstrate an in level proficiency, form assessments focused or specific skills, weekly Math. Origo Fact
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		al Funding	Local Funding	al Funding	al Funding	al Funding	al Funding	al Funding	al Funding
		20-20-34	_	_		_	_		
coaching	2.0	sessions (2	sessions (2 nd 2 spring)	sessions (2 nd 2 spring)	sessions (2 nd 2 spring)	sessions (2 nd 2 spring)	sessions (2 nd 2 spring)	sessions (2 nd 2 spring)	sessions (2 nd 2 spring)
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WOFK WILL	NCTM coach to utilize the	component	components of intervention to drive math skill development KCPS Special	components of intervention to drive math skill development KCPS Special Education Supervisor will land energing or	components of intervention to drive math skill development KCPS Special Education Supervisor will lead sessions on designing and implementing	components of intervention to drive math skill development KCPS Special Education Supervisor will lead sessions on designing and implementing specialized instruction to meet the needs of	components of intervention to drive math skill development KCPS Special Education Supervisor will lead sessions on designing and implementing specialized instruction to meet the needs of students with disabilities. Lead	components of intervention to drive math skill development KCPS Special Education Supervisor will lead sessions on designing and implementing specialized instruction to meet the needs o students with disabilities. Leac Math teachers w train grade-level	components of intervention to drive math skill development KCPS Special Education Supervisor will lead sessions or designing and implementing specialized instruction to meet the needs of students with disabilities. Lea Math teachers we train grade-leve and department teams on SDI
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instruction the target is both rigorous and achievable for all students and subgroups. Yes,	have also been set to monitor progress along the way up to the long-term goal.								
I instruction the target is both rigorous and achievable for all students and subgroups. Yes.	bee bee way	Ξ							ם מ

	Principals and		checks will occur monthly using an aligned
	Supervisors have		walkthrough tool.
	access to the NWEA		ì
	MAP individual, class		Academic data is primarily disseminated
	and family reports at		across the system by district content
	the close of the		specialists, supervisors, and grant managers
	testing window.		to monitor effectiveness of content and
	Class reports are		instruction as well as adjustments that need
	analyzed and used for		to be made. Data-driven instruction is a
	planning as part of the		district expectation. Results are analyzed at
	bi-weekly job-		the district-level monthly as part of the
	embedded		Instructional Leadership Team meetings,
	professional learning		and weekly in the schools as part of PLC
	communities (PLC's)		and School Improvement Team(SIT)
	meetings. Formative		meetings. Celebrations of student growth
	and Summative		and analysis of effectiveness of programs
	assessments are		and practices based on data are part of
	created in the on-line		monthly administration meetings as well as
	SchoolNet platform.		school based PLC and SIT meetings.
	Teachers have instant		
	access to results and		
	use the information		
	for reteaching and to		
	guide differentiation.		
	Coaches and Teacher		
	Specialists meet		
	weekly to review		
	intervention data.		
	These results track		
	student growth,		
	effectiveness of		
	interventions, and are		
	used to determine an		
	exit intervention		
	strategy.		

DATA FOR AREAS OF FOCUS



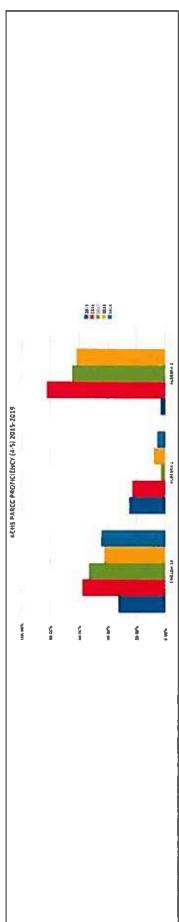


Table 1: 2018 PARCC English Language Arts/Literacy Assessment Results Percent Meeting or Exceeding Proficiency

9			
PARCC ELA	Grades 3-5	Grades 6-8	10th Grade
All Students	32.3%	34.9%	42.6%
White	%75	%£1t	%£'9\$
Black/African American	12.3%	18.3%	16.7%
Hispanic/Latino of any race	20.3%	%97	%9%S
Free and Reduced Meals	23%	23.6%	27.5%
Special Education	%5	%9'9	0.0%
Limited English Proficient (LEP)	V/N	N/A	N/A

Table 2: 2018 PARCC Mathematics Assessment Results

Percent Meeting or Exceeding Proficiency

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PARCC Mathematics	Grades 3-5	Grades 6-8	Algebra I
All Students	30.2%	20.1%	21.65%
White	39.9%	27.6%	28.7%
Black/African American	11.3%	4.9%	P/ ₆ S
Hispanic/Latino of any race	7%	11.7%	11.1%
Free and Reduced Meals	18.4%	10.8%	10.8%
Special Education	12.3%	1.5%	%0
Limited English Proficient (LEP)	0%	0%0	9,60

Source: 2018 PARCC Assessment, Mathematics

Comprehensive Support and Improvement (CSI), Targeted Support and Improvement (TSI) Schools, and SIG IV Schools

Please provide responses to address schools with areas of identification

- 1. Targeted Support and Improvement (TSI) Schools.
 - a. For school systems with TSI schools, please list schools identified as a Targeted Support and Improvement (TSI) schools and the area of identification (up to 1,000 characters). See TSI Plan (Appendix F) for goals, milestones, and evidence-based strategies

Kent County High School is identified as a Targeted Support and Improvement (TSI) school. All students and IEP/Students with Disabilities is the area of identification.

b. Please summarize the local school system's action plan to support all TSI schools based on the root cause analysis. Describe the process the local school system is using to support TSI schools (up to 1,000 characters).

Kent County Public Schools has formed a local TSI team which includes both district and Kent County High School staff. This team meets at least quarterly to monitor implementation of the action plan designed to address root causes of the achievement gap between special education students and all students on PARCC English 10. The plan is focused on training and monitoring the implementation of differentiation strategies and specially designed instruction in the general education setting. The team hand scheduled a Reading Intervention course to ensure low-performing students receive additional time in Lexia Core 5 or PowerUp depending on reading level. Student data will be monitored on a regular basis as part of grade-level and department professional learning communities.

c. How are you supporting TSI schools by their area of identification? (up to 1,000 characters).

Kent County Public Schools is supporting the TSI school by dedicating increased literacy coaching staff on-site to provide training and modeling best practices in literacy instruction. The district has also offered additional funding to provide the needed seats in the identified interventions. As part of the quarterly district walk-throughs, district administrators will support the TSI school by analyzing local reading data and engaging in fidelity checks as part of on-site review to promote continuous improvement.

Code of Maryland Regulations (COMAR) Reporting Requirements

Title 13A STATE BOARD OF EDUCATION Subtitle 01 STATE SCHOOL ADMINISTRATION

Chapter 06 Educational Equity

Authority: Education Article, §2-205(c) and (h), Annotated Code of Maryland .01 Purpose

This is the place holder for the inclusion in the future for the Educational Equity regulation.

COMAR 13A.01.06 Educational Equity (draft regulation)

Educational equity- means that every student has access to the opportunities, resources and educational rigor they need throughout their educational career to maximize academic success and social emotional well-being and to view each student's individual characteristics as valuable. The characteristics of each individual student include but are not limited to ability (cognitive, social emotional and physical), ethnicity, family structure, gender identity and expression, language, race, religion, sexual orientation, and socio-economics.

<u>COMAR 13A.04.07 Gifted and Talented Education</u> (click the link to access the Gifted and Talented Education regulation)

COMAR 13A.04.07 Gifted and Talented Education

COMAR 13A.04.07.06 specifies that local school systems (LSSs) shall report the following in their Local ESSA Consolidated Strategic Plan. Use the chart below to provide your responses for 1), 4), 5), and 6) for the 2019-2020 school year.

1) The process for identifying gifted and talented students

In the identification process of Gifted and Talented (GT) students COMAR mandates districts to utilize three data points (behavioral assessments, cognitive assessments and achievement indicators). All Pre-K-grade 2 students engage in Primary Talent Development (PTD) lessons, taught by classroom teachers. Students are observed for specific learning behaviors, such as creativity, resourcefulness, perception, communication, inquisitiveness, persistence and leadership. A deliberate vertical path is aligned from PTD (grade Pre-K-grade 2) to pre-STEM (grade 3-6) and finally STEM (grades 7-10) with Advanced Placement Courses at KCHS.

In the 3-5 grade band gifted and talented students are identified using various observational measures, achievement measures, and performance measures. The observational measures include self, parent, and/or teacher recommendations. The achievement measures include standardized test scores/performance levels and district-level achievement and assessment data. Beginning in 2019-2020 academic year, KCPS will begin to formally identify students with the use of the CogAT universal screening system (full battery) at the end of second grade. The data gathered on each student through the screening process will be used by the Student Support Team (SST) for GT identification in grade 3 and to make instructional recommendations in grades 3-5. In KCPS identified students are tagged in our PowerSchool platform.

Elementary Universal Screening

The Cognitive Abilities Test (CogAT) is scheduled to be administered as a universal screener to all second graders in February 2020. Students are accepted into the program who receive a composite score at the 90th percentile using local norms. Students with scores in the top tenth percentile of their subgroup will be invited to participate, so as to provide equitable access for racial and ethnic groups.

BEHAVIORAL	APTITUDE	ACHIEVEMENT
Primary Talent Development	Cognitive Abilities Test	MCAP Scores (top 5th percentile
Observational Data	(CogAT)	in locally normed MCAP
		assessment for ELA. Math, and
Renzulli Scales	Measures of Academic Progress	MISA)
	(MAP)	·
		WIDA Testing (advancing more
		than 2 levels per year)

Sources of quantitative data.

APTITUDE	ACHIEVEMENT
Cognitive Abilities Test (CogAT)	MCAP Scores (top 5th percentile in
	locally normed MCAP assessment
Measures of Academic Progress (MAP)	for ELA. Math, and MISA)
	WIDA Testing (advancing more than 2 levels per year)

Sources of qualitative data.

- Teacher/ School Nominations/Recommendations
- Parent Nominations
- Parent/Student Interviews
- Primary Talent Development Checklists
- Product/Performance Rating
- · Writing Samples
- Self or Peer Nomination

Secondary Screening

Students accepted into the STEM program beginning in grade 7 must complete a process including a writing sample, application, teacher references, and utilization of achievement indicators, including scores of 4 or 5 on the three assessments (ELA, Math, and Science) of Maryland Comprehensive Assessment Program. Before being identified as STEM students specific criteria is evaluated by members of the Advisory Committee comprised of educators, parents, and community members. This yearly process for acceptance begins in March.

2) The number of gifted and talented students identified in each school*

*The number and percentage of GT students in each school and LSS will be calculated from Attendance Data Collections provided to the MSDE Office of Accountability.

- 3) The percentage of gifted and talented students identified in the local school system*
 *The number and percentage of GT students in each school and LSS will be calculated from Attendance Data Collections provided to the MSDE Office of Accountability.
- 4) The schools that have been exempted from identification of a significant number of gifted and talented students and the rationale KCPS has not exempted any of our 5 schools.

5) The continuum of programs and services

KCPS Gifted Programs and Services

Differentiated Instruction

Modifying curriculum and instruction according to content, process, or product to meet unique student needs in the classroom. Teachers intentionally plan with the purpose of providing instruction that is accessible and appropriately challenging to all students. Differentiation can occur through the academic content, through instructional processes or through the product produced as a result of learning. Differentiated instruction is based on student's interests, learning styles and/or academic readiness.

Universal Design for Learning (UDL)

UDL is a set of principles for curriculum development that give all individuals equal opportunities to learn. UDL provides a blueprint for creating instructional goals, methods, materials, and assessments that work for everyone--not a single, one-size-fits-all solution but rather flexible approaches that can be customized and adjusted for individual needs. This approach will provide a deeper understanding of the 'what', 'why' and 'how' of learning.

Cluster Grouping

A grouping assignment utilized for gifted students in a heterogeneous classroom. Typically five or six gifted students with similar needs, abilities, or interests are "clustered" in the same classroom. This allows the teacher to more effectively differentiate assignments for a group of advanced learners rather than one or two students.

After School Enrichment Clubs

Interest related clubs that meet after school hours. Participation is voluntary and transportation is not provided. Examples include but are not limited to HackerSpace, Chess Club, Science Olympiad Club, Ecology Club, etc.

Enrichment Groups

Homogenous groups of advanced learners with similar needs, abilities, or interests that have been placed together to received additional services on a specific topic. Typically these groups are led by an enrichment teacher or specialist and occur outside of the general education classroom on areas of study beyond the regular curriculum. Enrichment often occurs when students have mastered portions of content and are academically reading to "go deeper". Enrichment strategies often include: higher cognitive levels of thinking, critical reading, expanded vocabulary development, wide exposure to literature, critical thinking, use of imagination and creativity, and exploration of values.

Independent Study

A self-directed learning strategy where the teacher acts as a guide or facilitator and the student plays a more active role in designing or managing his/her own learning.

Elementary School Curriculum

- Primary Talent Development modules are implemented in Grades Pre-K-grade 2.
- Program Modules: Prekindergarten- Making Sense of the World and It Fits, Kindergarten- All About Attributes and A Sense of Wonder, Grade 1- Design Dilemma and Bubbleology, and Grade 2- Tremendous Trees and Preservation Problem Solvers

Middle School Curriculum

- Grade 7 students compress the 7th grade math curriculum into half a year and begin prealgebra and algebra instruction.
- Grade 8 students are eligible to participate in Spanish I and Algebra I for high school credit. World Language credit will also count towards dual completer.

High School Curriculum

- Advanced students may participate through Dual Enrollment either at Chesapeake College or Washington College.
- Advanced students are also offered a full range of Advanced Placement courses are offered.

Areas of talent that can be developed/enhanced.

General Intellectual Ability

Those gifted and talented students with general intellectual ability tend to perform or show the potential to perform in several fields of study.

Specific Academic Fields

In this area, gifted and talented students exhibit potential or demonstrate accomplishment in one specific field of study such as language arts, mathematics, social studies, or science.

Creativity

The key characteristic that is often associated with creativity is divergent thinking. As opposed to convergent thinking (arriving at a single conclusion), divergent thinking requires the gifted and talented student to produce many ideas or ideas that are different from the norm.

Artistic Area

In this area, gifted and talented students exhibit potential or demonstrate accomplishment in one or more artistic fields, such as art, drama, or music,

Leadership

Leadership is the result of an interaction between a number of variables: the personality, status, achievement, and intelligence of the leader; the characteristics of the folk and the situation.

6) Data-informed goals, targets, strategies, and timelines

Goal: Provide for the social and emotional needs of advanced-level learners.

Target Strategies Timeline Counselors and social Counselors and social workers August 2019-June 2020 workers will participate in will participate in educator training on SEL needs of GT workshop and on-going virtual students and develop an support in "Changing action plan to support Perspectives" students in each school Counselors will develop lesson plans and activities using resources using "Changing Perspectives" portal to support the needs of GT learners

Goal: Expand our middle school program to include gifted services to the sixth grade students.

Target	Strategies	Timeline
Adding one or two weekly	Teachers/volunteers collaborate	November 2019-June 2020
sessions of small group	to create groups of advanced	
instruction taught by	learners	
teachers/volunteers		
	Teachers/volunteers plan for the	
	delivery of content to meet the	
	unique needs of advanced	
	students	

Goal: Provide professional development to teachers and volunteers to help them meet the unique needs of advanced-level students through the delivery of various gifted services.

Target Identified GT lead teachers will participate in professional learning and work with school teams to develop a implementation plan for grades 3-5	Strategies Professional development provided to teachers/volunteers modeling various strategies of targeted instruction (differentiation, curriculum compacting, etc.)	Timeline January-June 2020
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COMAR 13A.07.01 Comprehensive Teacher Induction and Mentoring

Comprehensive Teacher Induction Program Title 13A STATE BOARD OF EDUCATION Subtitle 07 SCHOOL PERSONNEL

Comprehensive Teacher Induction Program

- A. Provide a description of your Comprehensive Teacher Induction Program, including:
 - A. staffing and oversight;
 - B. orientation programs;
 - C. ongoing professional learning;
 - D. organization and schedules for mentor/mentee meetings;
 - E. opportunities for observation and co-teaching;
 - F. monitoring of new teacher needs, concerns, ongoing supports, formative review, and follow-up;
 - G. action plans; and
 - H. use of relevant and appropriate data

Staffing and oversight of the Kent County Public Schools Comprehensive Teacher Induction Program is provided by the Supervisor of Human Resources and Director of Teaching and Learning. Newly hired teachers participate in a comprehensive orientation that gives an overview of county policies and procedures and expectations at their assigned school. New teachers are welcomed by the Superintendent and Board of Education members as well as the KCPS administrative team. They receive tools and training on technology, curriculum, and instruction. New teachers meet and collaborate with their mentors. Teacher specialists and content administrators share program and assessment information. New teachers spend 1.5 days in their buildings with principal and assigned mentors.

Ongoing professional development is provided by school level Department/Content chairs and Teacher Specialists. Monthly professional development meetings are held to deliver personalized new teacher trainings to meet the needs of each new teacher cohort and build an understanding of the Domains of the work of Charlotte Danielson. Teachers participate and earn CPD credit for participating in a new teacher course centered around "The First Year Teacher's Survival Guide." Supervisors and lead teachers plan mini-sessions to address curriculum, instruction, and assessment strategies needed for teachers to perform at the highly effective level. The modules require new teachers to observe other experienced teachers and engage in the coteaching process. Upon completion of the course, they can earn up to 3 CPD credits.

Mentor meetings are held monthly to debrief and collaborate on new teacher successes and challenges. District level supervisors attend mentor meetings to share expectations regarding content, observations, and strategies for alignment of assessment and instruction. The Director of Teaching and Learning provides the yearlong professional development calendar, and coaching tips on using formative assessment results to guide conversations with new teachers. Mentors are always welcome and often attend local PD sessions. In 2020, Kent County mentors will participate in a book study around the book "Mentoring in Action: Guiding, Sharing and Reflecting with Novice Teachers" to offer mindful mentoring. Kent County mentors are a combination of retired teachers and teacher specialists.

Using Google Classroom new teachers also participate in a hybrid course on the Charlotte Danielson Framework for Teaching. It includes face to face time as well as at-home assignments. Viewing videos, collaborating with school-based teams, and implementing effective teaching and learning strategies to improve achievement are all part of the experience.

Peer observation is part of the new teacher course expectations. Each KCPS new teacher will observe an experienced teacher at least two times during their first year. The building-based administrator coordinates and allows the mentor to join the inter-room visitations. Prior to the visit, they identify specific look-fors and have opportunities to hear new teacher needs, concerns, and offer formative feedback. An organizer is provided so the observer can capture the cause and effect relationship between what the teacher is doing and what the student are doing. Following the observation, the new teacher debriefs with either the principal or mentor and reflects on what was learned and what strategies to apply to their own classroom.

Mentors provide on-site and/or virtual support on a weekly basis, at least 2 hours per week for new teachers. Mentors maintain a log of their visitations noting the date, time, and purpose of the visit. Mentors are encouraged to keep a separate journal to identify strengths and needs around the 4 Domains of Instruction (Planning/Prep, Environment, Instruction, and Professional Responsibilities). The mentor documents what is working, challenges, concerns, and next steps. This information is non-evaluative and reviewed between the mentor and the Supervisor of Human Resources. The mentor checks in monthly with the elementary principal or secondary administrator to informally touch-base and maintain open communication.

- B. Provide a description of your District Mentoring Program. The use of the term "mentor" includes coaches and consulting teachers.
 - I. training for new mentors;
 - J. supervision of mentors;
 - K. training for school administrators and school staff as described in .04E of the regulation.
 - L. process used to measure the effectiveness of the induction/mentoring and the results of that measurement.

Kent County Public Schools Mentoring Program begins with a 3 day summer orientation prior to the return of all staff. New teachers meet together at the Board of Education for breakfast and greetings by the Superintendent, Director of Teaching and Learning, Supervisors, Administrators and Board of Education members. Leaders share the district philosophy and vision, mission, and collective commitments. The system staff and resources are introduced so new teachers know where to turn for support. Identified lead teachers collaborate with supervisors to lead sessions on topics such as creating a positive classroom environment, lesson planning, and classroom management strategies. The 3 days are divided among school-based sessions covering topics from attendance, grading, and discipline through engaging lesson development. Curriculum guides are provided and training on how to maintain the digital grade-book and specific content tips and strategies.

Following the initial orientation, new teachers are provided on-site support with teacher specialists at the elementary level and assigned mentors at the secondary level. The Supervisor of Human Resources also coordinates monthly new teacher meetings on topics such as classroom management, integrating technology, and tips for parent/teacher conferences. During the school year, members of the office of the Director of Teaching and Learning provide support and training on the Charlotte Danielson Domains aligned to the Kent County observation and evaluation process. Additional trainings are offered to new teachers on ways to intellectually engage students, increase student discourse, and creating student-centered classrooms. Guidelines are shared around the types of artifacts that will be needed during mid-year and end-of-year evaluation conferences.

Mentors are a combination of teacher specialists (experienced Kent County teachers), and retired teachers. All retired teachers work part-time and the hours vary based upon the new teacher experience and identified needs. Weekly hours vary from 3 hours up to 12 hours per week. All new teachers receive at least 2 hours of mentor support weekly. Opportunities to serve as a mentor are advertised and interested applicants are directed to the Supervisor of Human Resources(HR). The HR Supervisor reviews credentials, and meets with the principals and supervisors to make the best match with regard to content and level. The HR Supervisor often knows the candidates and their qualifications making the process a success.

Mentors are offered the opportunity to attend state and sometimes national trainings. Ongoing professional development is provided by the Supervisor of Human Resources and other district administrators. Training begins in late July and focused initially on the role of the mentor and tips for working with adult learners. The various supervisors offer specific trainings such as differentiation and specialized instruction, content instruction and engagement strategies, and tips for integrating technology. Other lead teachers share information on management tips, trauma-informed teaching, and analyzing student work. Mentors meet at least once a month with the Supervisor of Human Resources for professional development.

The Supervisor of Human Resources and other district administrators provide ongoing training for school administrators and school staff during monthly Administrators and Supervisors (A&S) and staff meetings. Leadership training begins in July with a focus on strategies for supporting new teachers during the opening days, support in managing the classroom, and addressing

personal and professional challenges of new teachers during the first few months of school. Information from a needs assessment is used to structure the administrators and school staff mentoring trainings. The Supervisor of Human Resources and Director of Teaching and Learning work with administrators to define logistics about mentors' time and activities to encourage site-based mentoring support that is well planned and occurs regularly. Administrators engage in professional development around the principal's role in new teacher retention, and fostering work-place conditions that foster and support new teacher development.

Mentors are supervised and evaluated by the Supervisor of Human Resources. They meet monthly and submit required documentation on a regular basis. The documentation is reviewed and collected by the Supervisor of Human Resources. Surveys are also administered to measure the effectiveness of experience. One survey is given to each mentor and it includes questions on time, number of visits, needs, and opportunities for improvement. New teachers also complete a survey collecting similar information but also includes a rating on the level of support received. Administrators also complete a survey to give input on the overall mentor program, effectiveness of the mentor, instructional improvements needed, and input on professional relationships.

- C. Provide data regarding the scope of your mentoring program. This data may be provided in the form of a chart or other organizer of your choice. Include:
- the number of probationary teachers;
 This year, KCPS has 38 probationary teachers

There are 12 retired teachers that serve as mentors but also 3 school-based instructional specialists that have been assigned as mentors. The 12 retired teachers serve as mentors part-time and the teacher specialists are full time teachers and mentoring is part of their responsibilities.

D. Provide a description of how your mentoring program is being evaluated. Include evaluation data and data on new teacher retention.

Evaluation Data – 24 teachers, 3 rated less than satisfactory

Retention Data – 24 new teachers and 9 did not return. However, 3 were non-renewed.

Mentees and mentors area both surveyed to determine the effectiveness of the mentoring program

Mentees – 9 question survey, 83% return rate, 90% success rate

How much support and what type did you receive, and (85% yes management strategies, 77% using data to identify needs, differentiation 70% between some and a great deal, creating an equitable classroom 100% said mentoring helped with this)

Mentors – 15 questions survey, 100% return rate, 90% success rate

Types of supports offered (emotional support,

Time in the following activities (support and materials, professional behavior and attitudes, and observing and providing feedback), not as high on modeling or co-teaching

67% said the overall support I received from my mentor influenced my decision to continue with the school system

Administrator end of year evaluation conferences are held between the principal and Supervisor of Human Resources to gather anecdotal notes on the strengths and needs of the mentoring program.

List of the ESSA Federal and State Grant Applications

The following Federal and State grant applications are included. The needs assessment should inform your federal and State grant applications.

Federal Grant Applie	cations
Title I, Part A	Improving Basic Programs Operated by Local Education Agencies
Title I, Part D	Prevention and Intervention Programs for Children and Youth Who Are Neglected, Delinquent, or At-Risk
Title II, Part A	Preparing, Training, and Recruiting High-Quality Teachers and Principals
Title III, Part A	English Language Acquisition, Language Enhancement, and Academic Achievement
Title IV, Part A	Student Support and Academic Grants
State Grant Applicat	ion
Fine Arts	

Appendices

- Appendix A: Content of Title I, Part A Application
- Appendix B: Title II, Part A Application
- Appendix C: Title IV, Part A Application
- Appendix D: Fine Arts Application
- Appendix E: Equitable Services to Private Schools Under ESSA Section
- Appendix F: Kent County High School "TSI" Plan

Local School System: Kent

Equitable Services Table

Participating Private School Name and Address	Title I.A	Title I.C	Title II-A	Title III.A	Title IV-A	Title IV.R
All participating private schools must be verified as a non-	Total	Total	Total	Total	Total	Total
profit private school and on the MSDE's Nonpublic School	Number of	Number of	Number of	Number of	Number of	Number of
Approval website including church exempt schools.	Participating	Participatin	Participating	Participating	Participatin	Participating
http://marylandpublicschools.org/about/Pages/DEE/NPSA/index.aspx	Students	g Students	Staff	Students	g Students	Students
The Kent County private schools listed below chose not to participate. Documentation for all Title Grants is provided in Component E of the Title I Grant.						
Friendship Montessori School 25528 Worton Lynch Road	0	0	0	0	0	0
P.O. Box 6 Worton, MD 21678						
Kent School	0	0	0	0	0	0
6788 Wilkins Lane						O1-0
Chestertown, MD 21620						
Radcliffe Creek School	0	0	0	0	0	0
201 Talbot Ave., Suite A						
Chestertown, MD 21620						
Chestertown Christian Academy	0	0	0	0	0	0
4 to Mugnee Road Chestertown, MD 21620						
					_	
The desired and the second sec						
STATE OF THE PARTY STATES			THE SUL			
Total Allocation:	\$	\$	\$	9 5	\$	NA

Kent County Public Schools 2019

Appendix A: Content of Title I, Part A Application



Kent County Public Schools 5608 Boundary Avenue Rock Hall, Maryland 21601



Maryland State Department of Education Title I, Part A: Improving Basic Programs 2019-2020 Title I, Part A Application and Tools

Title I, Part A Application and Tools Release Date: JULY 9, 2019

Federal Grant Application Submission Timeline

1st Submission to the Title I Specialists for	Submission for	First Submission	FINAL Submission
Review:	Conditional Approval	through Local FSSA	through Local ESSA
		Consolidated Strategic	Consolidated Strategic
		Plan	Plan
August 1- August 30, 2019	September 30, 2019	October 15, 2019	November 15, 2019

2019-2020 Title I, Part A Application

are prepared to effectively address key provisions of each component provided under Title I, Part A under the Every Student Succeeds The Maryland State Department of Education's (MSDE) Title I Part A Application is a consolidated document that includes the Title each required component. The information provided within the revised application will ensure that all Local School Systems (LSSs) Act (ESSA) of 2015. This consolidated document ensures transparency between the application and monitoring of the Title I, Part A I, Part A program application, law references/guidance, suggested evidence of implementation, and additional sample resources for Program requirements.

Explanation of Terms

SECTION NAME	The Title I Commission
SECTION NAME	THE THIE I COMPONENT
REQUIRED	Documents that are required with submission of the application.
ATTACHMENTS	
NOTE TO LSS	If documentation is needed prior to the program review, a note will be indicated in the identified
	section.
STAFF RESPONSIBLE	All staff involved with the implementation and oversight of each Title I Component
ASSURANCE(S)	By receiving funds under the Title I Part A grant, as a grantee, the LSS agrees to comply with the terms and conditions under each component. Each component includes specific requirements that
CITATIONS	References to the law
SAMPLE EVIDENCE	Suggested documentation for evidence of implementation for each requirement
OF	
IMPLEMENTATION	
TABLES AND	See Excel template for Instructions.
WORKSHEET	

2019-2020 Title I, Part A Application

ATTESTATION

m (LSS) attests it meets statutory requirements for the programmatic and fiscal	
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ets s	art
mee	I, P
s it	rsight of the Title I, Part A program, including, but not limited to:
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3) ai	of tl
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D Giocal Demiroments

administration and personnel, curriculum, assessment, etc. are involved in the oversight and administration The LSS attests that all parties, inclusive of, but not limited to: Human Resources, Finance, School of Title I, Part A Program Components listed above.

Local School System Kent County Title I Coordinator Signature Title I Coordinator Name (Please Print or Type) Lloyd W. Taylor

Date

Application Submission Date: 09/30/19

ATTESTATION-Section 1112

administrators of programs described in other parts of this title), other appropriate school personnel, and The LSS attests that this application is developed with timely and meaningful consultation with teachers, principals, other school leaders, paraprofessionals, specialized instructional support personnel, charter school leaders (in a local educational agency that has charter schools), administrators (including with the parents of children in schools served under this part.

Lloyd W. Taylor Staye M. Clay Kent Catable Swad

Title I Coordinator Signature

Title I Coordinator Name (Please Print or Type)

Local School System

Date

Application Submission Date: 08/30/19

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Title I. Part A Guidance Document

Part 1: Title 1, Part A Application Supporting Information

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SCHOOL WIDE PROGRAMS	Pages 50-57
TARGETED ASSISTANCE SCHOOLS	Pages 58-67
PARENT AND FAMILY ENGAGEMENT	Pages 68-74
PARTICIPATION OF CHILDREN ENROLLED IN PRIVATE SCHOOLS	Pages 75-83
EDUCATION FOR HOMELESS CHILDREN AND YOUTH	Pages 84-86
SUPPORT FOR FOSTER CARE STUDENTS	Pages 87-89
ENGLISH LEARNERS	Pages 90-92

Part 2: Appendices

'KLISTS: GLOSSARY Page 93 SCHOOLWIDE PROGRAM PLAN COMPONENTS CHECKLIST Page 94-95 TARGETED ASSISTANCE PROGRAM CHECKLIST Page 96-97

DISTRICT PARENT AND FAMILY ENGAGEMENT POLICY/PLAN CHECKLIST Pages 98-101 SCHOOL PARENT AND FAMILY ENGAGEMENT POLICY/PLAN CHECKLIST Pages 102-104

EQUITABLE SERVICES TOPICS OF CONSULTATION Page 105-106 Pages 107-109

TITLE I AND TITLE III QUESTIONS AND ANSWERS

'LES OF STRATEGIES:

FREDERICK COUNTY PUBLIC SCHOOLS: TITLE I FAMILY Pages 110-114

INVOLVEMENT TEAM TRAINING

CHARLES COUNTY PUBLIC SCHOOLS: HOME VISIT INITIATIVE

IRED ATTACHMENT- TEMPLATE Pages 115-125 1. PART A APPLICATION SUBMISSION INSTRUCTIONS Page 125

Law and Non-Regulatory Guidance Links

Every Student Succeeds Act

ESSA Transition FAQs

ESSA Early Learning Guidance

ESSA Fiscal Changes & Equitable Services Guidance

ESSA Schoolwide Guidance

Evidence Guidance

Foster Care Guidance

Homeless Student Guidance

General Education Provisions Act

High School Graduation Rate

State and Local Report Cards

Title I. Part A Final Regulations

ESSA Title III Guidance - English Learners

A. STAFF CREDENTIALS AND CERTIFICATIONS MSDE Staff Credentials and Certification Guidance Staff Credentials: Glossary of Terms

CTIONS FOR COMPLETION OF REQUIRED ATTACHMENTS:

e use the template provided at the end of the application (<u>found here</u>) to complete all REQUIRED ATTACHMENTS and times of the staff responsible for each section. The LSS may also add a hyperlink as appropriate or submit documents as edices.

UIRED ATTACHMENTS:

written process to ensure the LSS:

- has all teachers and paraprofessionals in Title I schools meet applicable state certification and licensure requirement
- coordinates certification and licensure notification between Human Resources, the Title I Office, and school administration.
- identifies (using the previous school year data) and addresses disparities that result in low-income and minority stud
 being taught at a higher rate than other students by ineffective, inexperienced or out-of-field teachers. Maryland ust
 and threshold model to identify gaps. Any gap greater than 5% or any individual category that is over 5% is conside
 have disparities.
- has a timeline to notify parents.

lummary of data used to determine disparities (2018-2019 SY).

FF RESPONSIBLE: In addition to the Title I Coordinator, identify by name, title and department of person(s) responsing compliance with Section 1111(c) & (g).

COMPONENT A STAFF CREDENTIALS AND CERTIFICATIONS

Checkone X Yes \[\triangle \text{N/A} \]	Assurances Assurances 1. The LSS ensures that it has a written process that all teachers and paraprofessionals in Title I schools meet applicable State certification and licensure requirements, including any requirements for certification obtained through alternative routes to certification.	AFF CREDENTIALS AND CERTIFICATIONS aces Citation Colist State State State Cop Aviith Cor State Cop Aviith Cop Cop Aviith Cop Aviith Cop Cop Aviith Cop Cop Aviith Cop Cop Aviith Cop Aviith Cop Cop Cop Aviith Cop Cop Cop Cop Cop Aviith Cop Cop Cop Cop Cop Cop Cop Co	Sample of Evidence of Implementation Can List of teachers and their certification status for each Title I school including: O Number and percentage of teachers who have certification and licensure in Title I schools for the 2019-2020 school year. Copies of 2019-2020 Principal Attestations with dates and signatures for each Title I school. (Optional)
X Yes	ا ت	1111(g)(2)(J) c	1
X Yes No	3. The LSS ensures that all paraprofessionals working in schoolwide schools meet applicable State certification and licensure requirements.	1112(c)(6) 1112(g)(2)(J)	List of paraprofessionals and their qualifications - AA degree or higher, and/or PRAXIS Documentation demonstrating paraprofessional's assigned duties in Title I schools for the SY 2018-2019 may include:

c Samples of guidance, memoranda, training materials and/or agenda of meetings for principals and teachers	 List of paraprofessionals and their qualifications - AA degree or higher, and/or PRAXIS Documentation demonstrating paraprofessional's assigned duties in TAS for the SY 2018-2019 may include: Samples of guidance, memoranda, training materials and/or agenda of meetings for principals and teachers 	implementation supporting the implementation of the procedures (from 2018-2019 SY) for identifying and, if applicable, addressing disparities. (e.g.
	1112(g)(2)(J)	1111(g)(1)(B) 1112(b)(2)
 Mark N/A if there are no paraprofessionals in the schoolwide schools; the LSS has no schoolwide schools; paraprofessionals are not assigned instructional duties 	 4. The LSS ensures that all paraprofessionals paid with Title I, Part A funds (in Targeted Assistance Schools) meet applicable state certification and licensure requirements. Not Applicable means: There are no paraprofessionals paid with Title I funds in targeted assistance schools; or The LSS has no targeted assistance schools. 	5. The LSS ensures it has a written process to identify and address any disparities that result in low-income and
If no, please explain. (explain using the template found here)	☐ Yes X N/A If no, please explain. (explain using the template found here)	X Yes

	minority etudente heing taught		race, noverty data, teacher evaluation data	Į į
	minority statemes comb and		more from the contract of the	-
	at a higher rate than other		(ineffective-inexperienced); out-of-field	
	students by ineffective,		teachers)	
	inexperienced or out-of-field		□ SAN documenting processes for	
	the periodical of the control of the		identifying and addressing disparities are	ده
			implemented.	
	(Kequired Attachment)		Documentation from human capital,	
			certification, or other LSS offices showing	ng
			disparity data, teacher placement, etc.	
X Yes	6.The LSS ensures it has a	1112(e)(1)(A)(i)(I-III)	 Documentation supporting the 	
	written process that includes		implementation of the written process.	
∀ /N	timelines/dates used to	Ų	 Multiple dated communications at the 	
]	onning the rotify resents about		beginning of the school year which may	
	amuany nous parents about		include:	
	a. that they may request		o A copy of the dated cover letter	
	information regarding			
	professional qualifications		notice of parent's right to request	+
	of their child's teacher and		teacher qualification information	
	of paraprofessionals who		 Communication/notification to 	
	nrovide instructional		parents (newsletter, memo, letter,	
	promise man account		school calendars, etc.)	
	services to their children.		 Copies of requests for information from 	
			parents on teacher and /or paraprofessional	nal
	b. if their child has been	1112(e)(1)(B)(u)	qualifications, if applicable.	
	assigned to a teacher or		 Evidence that parents have been provided 	بر بر
	substitute for four or more		information on the level of achievement	
	consecutive weeks who		and academic growth of their students.	
	does not meet Maryland's		a A dated written notice to parents regarding	gu
	certification and licensure		when their child has been assigned a	
-	× 10 × 10 × 10 × 10 × 10 × 10 × 10 × 10		teacher or substitute for 4 or more	
	reduirements at the		consecutive weeks who does not meet	
	assigned grade level. A		Maryland's certification and licensure	
			requirements at the assigned grade level.	_

 Copies of the timely responses provided to parents, if applicable. 			100							
	1112(e)(1)(B)(i)									
timely notice has been provided to parents.	4	c. information on the	level of achievement and	academic growth of the	student, if applicable and	available, on each of the	State academic	assessments required	under this part.	(Required Attachment)

A. STAFF CREDENTIALS AND CERTIFICATIONS Return to application

The LSS will identify and address, as required under State plans as described in section 1111(g)(1)(B), any disparities that result in low-income students and minority students being taught at higher rates than other students by ineffective, inexperienced, or out-offield teachers.

State certification and licensure requirements, including any requirements for certification obtained through alternative routes (6) Ensure that all teachers and paraprofessionals working in a program supported with funds under this part meet applicable Section 1112(c) Assurances-- local education agency plan shall provide assurance that the local educational agency will-to certification.

- The LSS ensures that all teachers and paraprofessionals in Title I schools meet applicable State certification and licensure requirements, including any requirements for certification obtained through alternative routes to certification. Section 1111(g)(2)(J) 1112(c)(6)
- The LSS ensures it has a written process to coordinate certification and licensure notification between Human Resources, the Title I Office and school administration. Section 1111(g)(2)(J) 1112(c)(6) ri
- The LSS ensures that all paraprofessionals working in schoolwide schools meet applicable State certification and licensure requirements. Section 1112(c)(6) 1112(g)(2)(J)

5

Mark N/A if there are no paraprofessionals in the schoolwide schools;

the LSS has no schoolwide schools;

paraprofessionals are not assigned instructional duties

The LSS ensures that all paraprofessionals paid with Title I, Part A funds meet applicable state certification and licensure requirements. (Section 1112(c)(6))

If no, please explain. Yes No NA

If no, please explain.

Not Applicable means:

There are no paraprofessionals paid with Title I funds in targeted assistance schools; or The LSS has no targeted assistance schools.



5608 Boundary Avenue Rock Hall, Maryland 21661 Phone 410-778-1595 Fax 410-778-6193

PROCEDURES FOR ENSURING TITLE I/ESSA SCHOOLS MAINTAIN QUALIFIED PROFESSIOALS/PARAPROFESSIOALS 2019 - 2020

The Kent County Public Schools (KCPS) recognizes the importance of ensuring that all teachers and paraprofessionals at all schoolwide Title I schools meet applicable state certification and licensure requirements. In order to do so, the following procedures will govern that process during the 2019 -2020 year.

- The Human Resources (HR) Supervisor works directly with each teacher or paraprofessional the year before his/her certificate or license is set to expire. Each employee found to be in this status receives a written reminder from an HR official. The HR Supervisor provides guidance on what requirements are needed and when documentation is due. The KCPS has developed a certification booklet to guide professional staff.
- The HR Supervisor informs the Title I Coordinator about any staff members (both professional and paraprofessional) who may be in danger of certification or licensure expiration. Discussion about this event is shared with the employee by both the HR Supervisor and Title I Coordinator.
- If a teacher is in imminent danger (six months or less) of no longer meeting Maryland certification, a letter is sent to him/her from the HR office detailing certification renewal requirements and a deadline for meeting them. The HR Supervisor notifies each principal and the Title I Coordinator of any teacher facing a pending loss of Maryland certification status.
- The KCPS certifies that all paraprofessionals in Title I schoolwide schools are qualified upon their hiring. Any paraprofessional who is in danger of losing his/her Maryland licensure requirements is notified using the same process as for professionals (above.)



5608 Boundary Avenue Rock Hall, Maryland 21661 Phone 410-778-1595 Fax 410-778-6193

TO:

Luke Dillon, MSDE

FROM:

Lloyd Taylor, Ed.D., Kent County Public Schools

RE:

Addendum to 08/14/19 Memo

DATE:

October 9, 2019

Please accept this as an addendum to my memo of 08/14/19 titled "Professional and Paraprofessional State Certification and Licensure Requirements" found in Component A of the revised Title I Grant Proposal.

There is currently an unlicensed paraprofessional employed at Kent County Middle School. She works exclusively on life skills with multiply disabled youngsters. She assists with duties such as feedings and other hygiene related activities. Although she is considered a paraprofessional assistant, she is not responsible for instruction or academic skill work with any of those youngsters. It is with this knowledge of her duties, that we ask that she be considered exempt from paraprofessional licensure requirements.



5608 Boundary Avenue Rock Hall, Maryland 21661 Phone 410-778-1595 Fax 410-778-6193

QUALIFICATIONS OF PROFESSIONAL AND PARAPROFESSIONAL EMPLOYEES KENT COUNTY PUBLIC SCHOOLS PARENTAL RIGHTS' PROCEDURES/TIMELINE 2019 - 2020

It is acknowledged that parents of students in the Kent County Public School System (KCPS) be made aware of any teacher or substitute who does not meet Maryland's certification requirements or any paraprofessional failing to meet licensure requirements. If, after four weeks, at their assignments, such an uncertified professional or unlicensed paraprofessional in each schoolwide Title I elementary and middle school, a letter (see #1 following) will be sent home notifying parents of their rights including the provision that they may request information relative to the lack of sufficient certification or licensure qualifications.

In addition, a letter is sent home prior to October 15, 2019, to parents at each school by principals explaining that the professional qualifications of their child's teacher and of paraprofessionals who provide instructional services to that child may be requested (see below and #2 following.)

Information is provided annually to parents of KCPS students explaining each child's academic growth on State academic standards (see below for timeline). Documents provided by the Maryland State Department of Education outlining growth in specific content areas are provided along with any necessary additional clarifying information. Parents are encouraged to notify their principal or guidance counselor if any additional information is requested and is supplemented by quarterly KCPS progress reports (see below) and school-level assessment data sent home on a regular, as-generated, basis. In addition, each school's school-wide and grade level state assessment data are also shared with parents and other stakeholders as they are generated.

TIMELINE FOR NOTIFYING PARENTS

October 15th, 2019

Letters to parents sent home by principals explaining the professional qualifications of their child's teacher(s) and paraprofessional who provide services to that child

By September 30th

Maryland Comprehensive Assessment Program (MCAP) Reports with clarification information are sent home to parents

 Progress Reports as follows: November 15th (with parent conferences) February 2nd

April 11th (with parental conferences that include MAP scores)

June 15

GROWING A COMMUNITY OF LEADERS





5608 Boundary Avenue Rock Hall, Maryland 21661 Phone 410-778-1595 Fax 410-778-6193

October 15, 2019

Dear Parents:

The Every Student Succeeds Act (ESSA) of 2017, a federal law, requires local school systems to provide the parents of school children information about the qualifications of any professional staff member (teacher, guidance counselor etc.) or paraprofessionals (assistants) who afford instructional services to their children. We are pleased to inform you that as of September 30, 2019, all of the professionals at your child's school meet Maryland's certification requirements. In addition, all paraprofessionals at your child's school are fully licensed by both the Kent County School System and the Maryland State Department of Education.

You may request information regarding professionals' or paraprofessionals' qualifications at any time by contacting your child's principal in writing. Further, if the status of any of your child's professional or paraprofessional instructors change and your child is taught for four or more consecutive weeks by a teacher or paraprofessional who does not meet Maryland's State Certification and licensure requirements, you will be notified in writing.

Please feel free to contact your child's principal or me should you a require additional information or wish to review the qualifications of any of your child's instructors.

Sincerely,

Lloyd W. Taylor, Ed.D.

Title I Coordinator, Kent County Public Schools



5608 Boundary Avenue Rock Hall, Maryland 21661 Phone 410-778-1595 Fax 410-778-6193

~ Sample Letter ~

December 4, 2019

Dear Parents of Students Enrolled Ms. Smith's Third Grade Class:

The Every Student Succeeds Act (ESSA), a federal law, requires local school systems to provide parents of children in Title I schools information about the professional qualifications of any professional staff member who does not meet Maryland's certification requirements or any paraprofessional who is not fully licensed in each core academic subject. This information for teachers includes the college/university degree, the Maryland teaching certificate being pursued, and that person's instructional assignment.

The law requires that schools receiving Title I funds ensure that all teachers in core academic subjects are qualified in each area to which they are assigned.

The Kent County Public Schools System is pleased with the qualifications of teachers at the Rock Hall Elementary School. A teacher who due to illness or for other valid reasons, is out of school for four or more consecutive weeks, is required to be replaced by a teacher who meets Maryland certification requirements unless such a professional is unavailable. Your child's third grade teacher, Ms. Smith, has been ill and out absent from school for four weeks. She is expected to return to her duties within the next two weeks. Her substitute, Ms. Jones, while a college graduate with a valid teaching certificate from another state, is not at this time Maryland certificated. It should also be noted that Ms. Jones has been a short-time substitute in good standing for over six years in Kent County and it is felt by RHES administrators that she is working most satisfactorily and will continue to do so until Ms. Smith's anticipated return.

Our goal is to keep parents informed about teacher requirements so that we may continue to work together as partners in the education of our students. Please do not hesitate to call me should you have any questions about this information.

Sincerely,

Mrs. Joan Harris Principal



5608 Boundary Avenue Rock Hall, Maryland 21661 Phone 410-778-1595 Fax 410-778-6193

TO:

Title I Principals

FROM:

Lloyd Taylor, Ad D., Title I Coordinator

RE:

State certification of Teachers and Paraprofessionals

DATE:

August 7, 2019

Attached you will find letters of assurance indicating your school's compliance with state certification and licensure requirements for each of your professional and paraprofessional staff as of August, 2019. Please be so kind as to sign and return them to me ASAP. They will be filed in the Title I grant proposal documents appendix. As a postscript, please note the following:

- It is essential that any change in teacher or paraprofessional personnel be shared with me.
 It is critical that any professional or paraprofessional hires not considered to be "qualified" or not holding appropriate licensures be immediately reported as well.
- Continue to monitor (as will I) instructional paraprofessional proximity to teachers, including tutors, with whom they are assigned. We have discussed this requirement with interventionists on several occasions and I have reinforced the importance of following this federal/state required procedure. Your monitoring and assistance in this area is much appreciated.



5608 Boundary Avenue Rock Hall, Maryland 21661 Phone 410-778-1595 Fax 410-778-6193

TO:

To Whom it May Concern

FROM:

Lloyd Taylor, Title I Coordinator

DATE:

August 14, 2019

RE:

Professional and Paraprofessional Certification Update

Professional and Paraprofessional State Certification and Licensure Requirements

The following pages contain documentation regarding both teacher and paraprofessional certifications and licensures as of August. 2019. Names have been whited out to protect privacy. Lists are arranged by school. New (just graduated) teachers are identified as "Pending." A meeting with Mr. Ed Silver, Supervisor of Human Resources, on 08/06/19 revealed that he felt most strongly that each of the "new hires" who have yet to receive MSDE approval for their certification and licensure will hear positive news from MSDE as requirements for their certification have been met. Newly graduated first-year teachers hired late in the summer traditionally must wait for their official certification due to backups in the approval process just before school begins. Mr. Silver explained that this is not unusual but reiterated that he believed there would be no issues with any these new employees who are identified on the following lists. In the unlikely event that a teacher or paraprofessional does not receive certification or licensure, the parent notification process (see letter from previous years) will be employed within the prescribed timeline.

KOPS Tale I Tenchar HO status

	School	Job Title	Assignment	Grade	Percent HQ?		IIQ reson Endorsements
Cerminara, Samanifes	CALES	CALES Teacher	Special Education	Special Education	100 Yrs	SPC1	Elementary Education 1-6
Rusty Pritzbaff	GALES	Tescher	Physical Education	Physical Education	100 1723	APC	Phys Ed. PreK-12
Best , Amenda	CALES	Teacher	Kindergarten	Kinderparlen	100 Yes	APC	Early Childhood Education Prefs.3
Cannos, Melissa	CALES	GALES Teacher	Pre-Kindergarten	Pre-Kindergarien	100 Yrs	APC	Early Childhood Education Prefical
Francescu Calloway	GALES	GALES Teacher	-	4	160 Yes	SPC1	Elementary Education 1-6
Gerstung, Camy	CALES	GALES Counselor	Guittance Counselor	Guidance Counselor	100 Yes	APC	Elementary Education 1-6 + Middle School
Jetton, Teresa	CALES	CALES Teacher	Ari	Ап	60 Yes	APC	An PrK-12
Kendell-Parent, Tracy	CALES	CALES Teacher	ESOL	ESOL	100 / 100	Z _Y	Early Childhood Education PerK-3
Line, Angela	CALES	GALES Teacher		-	100 Ve	APC APC	Elementary Education 1-6 + Mildille School
Teylor, Linda	CALES	GALES Teacher	Kinderparlen	Kindergarten	Ted Vo	A PC	Early Childhood Education PreK-3
Webb, Daws M.	CALES	CALES Teacher	_	1	100 Yes	APC	Elementury Education 1-6 + Middle School
Langer, Asistre	CALES	GALES Teacher	16	7	100 Yes	APC	History 7-12
Kennedy, Tillany	GALES	GALES Teacher	-	•	10e V:s	APC	Elementary Education 1-6 + Middle School
Yoder, Becky S.	CALES	Teacher	Instructional Bes. Teacher	Instructional Res. Teacher	100 YES	APC	Early Childhood PreK-3
Blackston, April	GALES	Tencher	7	4	190 Yes	APC	Early Childhood Prefit-3
Bounties, Aimee	CALES Teacher	Teacher	Art	Art	40 Ve	APC	An Prek-12
Diez, Kristien	GALES Teacher	Teacher	Special Education	Special Education	100 Km	SPC1	Elementary Education 1-6 - Middle School
Gagastan, Rachael	CALES	CALES Teacher	Special Education	Special Education	106 Yes	SPCI	Early Childhood PreK-3
Hogans, Laurle	GALES Teacher	Teacher	un.	len.	100 Yes	APC	English 7-12
Rebeka Vansant	CALES	GALES Tracher	_		too Yes	Pending	Elementary Education 1-6
Legg, Erin	GALES Teacher	Teacher			100 Ves	APC	Early Childhood PreK-3
McGer, Mary Jessica	CALES	GALES Tracher	м	F	100 Yes	APC	Music PreK-13
Ribnedo, Jessien	GALES Teacher	Teacher	Kladergarten	Kinderparten	100 Yrs	SPC1	Early Childhood Prefic3
Shellem, Meghan	GALES Tender	Teacher	м		100 Yes	SPCI	Early Childhood Preft-3
That Charles	GALES Teacher	Teacher	Nissic	Music	60 yes	SPCI	Music PreK-12
Walsh, Victoria	GALES Teacher	Teacher	Special Education	Sperial Education	100 YES	SPC 1	Early Childhood Prelö3
Grathendick, Stephanie	CALES	Torcher	0	3	100 Ves	SPC1	Early Childhood PreK-3
Hermon, Alex	GALES	Teacher	8	S	100 Yes	SPC1	Elementary Education 1-6
Rerman, Jedy P.	CALES	Teacher	ESOL	ESOL	40 Ye	APC	Elementary Education 1-6 + Middle School
Christine Austin	GALES Teacher	Teacher	Title I Coach	Title I Coach	100 Yes	APC	Stementury Education 1-6 + Middle Schaol
			-		1	-	
Kasey Coleman	MHGES Teacher	Teacher	16	80	100 Vr	SPCII	Elementary Ed. 1-6
Boumies, Aimee M.	HDHGES Teacher	Tencher	Art	Art	60 Ves	APC	Art Prefi-12
Tent, Nicole	HHGES Teacher	Teacher	Kindergaeten	Kadregarten	100 Yrs	SPCI	ESOL Pre-K - 12
Brown, Mary	HIGES Teacher	Teather	7	*1	100 Yes	APC	Guidance Counsidor
Desir Lette I	HHGES	HHGES Teacher	Pre-Kindergarten	Pre-Kindergarten	100 Yrs	APC	Easty Childhood Education PreK-3

KCPS Tale 1 Teacher HO status

Coclema, Calley	HINGES	Teacher	Special Efucation	Special Education	100 Yes	C	prending	Elementary Ed. 1-6
Gibbon, Patricia	RUICES	Tencher	Special Education	Special Education	100 Yes	z	APC	Elementury Education 1-6 + Middle School
Dobl, Pauls	MICES	Teacher	Kadergarien	Kindergarten	160 1/15	ď	AIIC	Early Childhood Education Prefs.3
France Jedius	HOHCES	Teacher	Instructional Res. Teacher	Instructional Res. Teacher	190 Yes	C	APC	Elementary Education 1-6 + Middle School
Frison, Karen	HIMCES	Teacher	Music	Music	AU Yes	D	APC	Music PrefC13
Hepkins, Rachel O.	HINGES	Teacher	-	-	100 Yes		APC	Early Childhaod Education Prefc-3
Maloney, Jennifer	KHGES	Tracker	-	-	100 Yes		APC	Early Childhood Education PreK-3
Melvin, Kelley	THICES	IBIGES Teacher	-	2	180 Yes	e	APC	Early Childhood Education PreK-3
Marrane, Laura	HHCES	HHGES Teacher	Pre-Kinderparten	Pre-Kindergarten	190 Yes	C	APC	Early Childheod Education PreK-3
Herman, Judy P.	HHCES	HHGES Texther	ESOL	ESOL	60 Vc	ε	APC	Elementary Education 1-6 + Middle School
Rich, Effeabeth	HHCES	HHGES Teacher	Special Education	Special Education	100 Ves		APC	Early Childhood Prefs.3
Hanväle, Maureen	HHGES	HHGES Counselor	Guidance Counselor	Guidanty Counselor	100 Yes		APC	Elementary Education 1-6 + Middle School
Smith, Megan	MHGES	HIGES Teacher		-	100 Y.s		APC	Early Childhood PrefC3
Smith, Haley	HHCES	HHGES Teacher		re.	100 Yes		SPC II	Elementary Education 1-6
Webs, Kradall	HUNGES	HINGES Teacher	7	м	100 Yes		SPC	Elementary Education 1-6
Wharton, Keath	HINGES	HHGES Teacher	Music	Mesic	10 7.6		APC	Administrator 1
Davis, Heather C.	HHGES	PHGES Teacher	Title I Coach	Tile I Coach	100 Yes		APC	Elementary Education 1-6 + Niddle School
Whithy, Courtney	MHGES	MHGES Teacher	7	-	100 Yes		SPCI	Early Childhood Education PerK-3
Durham, Catherine	10HCES	Teacher	Kadergarien	Nanderrarten	100 Yrs		APC	Early Childhood PreK-3
Fithing, Jennifer	HINGES	Toucher		1	100 Ve		SPC.	Early Childhood Perk-3
Reilly, Dawn	FINGES	Teacher	\$	e/s	100 Yes	П	APC	Elementary Education 1-6
Cassandra Swayte	HHCES	Tracker	10	40	8	100 nending	APC	Spanish K-12
Fahrman, Brittani	HHCES	Teacher	×	×	180 Va		APC	Early Childhood Prefs-3
DeShepper, Beth	HNGES Teacher	Tescher	Judy Center	Judy Center	100 Yes		SPC1	School Counselor
Smith, Cathy	HINGES Tender	Teacher	4	7	106 Ve		APC	Sementary Education 1-6 + Middle
	-						ş	47 77 77 77 77 77 77 77 77 77 77 77 77 7
Van Brant		Teacher	Technology	Trehaology	100 %		nending	The state opposite the state of
Jones, Tykeys	1000	Teacher	Special Education	Special Education	100 Ves		pending	
Carty, Karea	1/2112	Teacher	Seience	F	100 YES		SPCI	Middle School Science 4-9
Boyen, Nicole	KCMS	Teacher	Math		100 Yes		APC	Elementery Education 1-6 + Middle School
Clark, Christine	KCMS	Teacher	Science		100 Yes		SPC	Biology 7-12
Copeland, Roberto-Lais	KCMS	Teacher	Бсенсе	•	100 Yes		SPC11	Biology 7-13
Desa, Kimberly	KCMS	Teacher	Special Education	Special Education	100 Yes		APC	Elementary Education 1-6 + Middle School
Scheib, Jason	KCMS	Teacher	Social Studies	1	100 V ES		SPCI	Secial Studies 7-12
Frataugelo, Laura	KCMS	Tearbor	ELA	7	100 Yes		SPCI	Middle School ELA 4-9
Entering Lane	KCMS	KCMS Trans	Mase	Music	100 Yes		APC	Flowesterv Education 1.6 + Middle School

KCPS Tale 1 Teacher HO status

Al Olshenske	KCMS	L. OWERSTEROT	Cardinate Counseller	CANCENTE COUNTERED				
Augeliea Walls	KCMS	Cuenselor	Guidence Counselor	Guidance Countelor	190 Yes	SPCI		School Counselor
Hoghes, Katherine	KCNS	Teacher	Science	7	100 Yes	A APC		Biology 7-12
Iseman, Michael	KCMS	Teacher	Health Education	Health Education	100 \ 201	S ARC		Administrator I
Jaces, Michael	KCMS	Teather	ELA	HC.	io Va		Pending	English 7-12
Janet McCormick	KCMS	Teacher	Art	Art	180 Yes	SPCI		An PreK-12
Skinner, Debernfe	NCMS	Teacher	Sciente	150	60 pending	nding PEC		Elementary Education 1-6
Skianer, Debornh	KCMS	Tencher	ELA	9	40 pending	nding PEC		Elementary Education 1-6
Marrel Brooke	KCMS	Tencher	ELA	,	40 Yes	s sect		Elementary Education 1-6
Marvel, Brooke	KCMS	Teacher	Math	•	60 Ves	s SPC1		Elementary Education 1-6
Wilter, Stephen	KCMS	Teacher	Physical Education	Physical Education	100 Yes	* APC		Menta PreX-12
Lansinger, Tabitha	KCMS	Tracher	ELA	4	40 YES	s Pending	П	Ekmentury Education 1-6
Lansinger, Tabitha	KCMS	Teacher	Math	9	60 Yes		Pending	Elementary Education 1-6
Hurtt, Barbarn	KCMS	Teacher	ELA	7	100 Yes	s APC		Art PreK-12
Practical, Cheryl	KCMS	Teacher	Special Education	Special Education	100 Yes	9		Elementary Edition bon 1-6
Moore, Mari	KCNIS	Teacher	Social Studies	Sneid Studies	100 yes	APC		History 7-12
Jahmston, Karen	KCMS	Teacher	Malia IRT	Media (R.T.	100 Ye	, APC		English 5-12
Auca Farragher	KCMS	Teacher	Physical Education	Physical Education	100 Yes	APC		Phys. Ed Pref6-12
Baker, Storey	KCMS	Tracker	Special Education	Sperial Education	100 Ves	ARC		Early Childhood Education Prefs.3
Griffin, Carrel A.	KCMS	Texter	6 Social Studies		60 Yes	APC		Elementary Education 1-6 + Middle School
Griffin, Carol A.	KCMS	Teacher	6 ELA	¥p.	40 Yes	APC		Elementary Education 1-6 + Middle School
Billings, Sydney	NCMS	Teacher	Special Education	Special Education	100 Yes	SPC1	1	Special Ed 1-0
Callahan, Wendy	KCMS	Teacher	Math	Mark	100 Y Es	SPC1		Elementary Education 1-6 + Midalle School Math 4-9
	KCMS	Teacher	Reali	6	100 Yes	SPCI		Elementary Education 1-6 + Middle School Math 4-9
Carter Miller	KCMS	Teacher	Social Studies	-	160 Yes	Pending		Social Studies 7-12
Parkard, Alexandria	KCMS	Teacher	ELA	-	100 Yes	SPC1		English 7-13
Covenity, Devon	KCMS	Teacher	Special Education	Special Education	140 Yes	SPC1		Elementary Education 1-6
Sawyer, Meredith	KCMS	Teacher	6 Social Studies	9	60 Yes	APC		Clementary Education 1-6 + Middle
Sawyer, Meredidh	KCMS	Teacher	6ELA	ya.	Je Yes	APC	٦	Elementary Education 1.6 + Middle
Hamilton, Staron	KCMS	Teacher	Special Education	Special Education	100 Yes	APC		Elementary Education 1-6
Neirer, Chris	KCMS	Tencher	Special Education	Special Education	180 Ve	APC		Special Ed 1-8
Johnson, Verna	KCMS	Teacher	Spanish	Spanish	20 No) D	а	Early Childhood Education PreK-3
Auslia, Christine P.	RSIES	Tescher	Interventionist	Title One	100 Yes	ARC	Г	Elementary Eduration 1-6 + Middle School
	ı						Ī	

KCPS Title (Teacher HD status

Gagabké, April M.	RHES	Toother	Pro Kindergarien	Pre-Kindergarten	100	1⊕0 V≃	APC	Early Childhood Prek-3
Manley, Carole A.	RHES	Teacher	Pre-Kindergarten	Pre-Kinderparten	100	100 Yes	APC	Early Childhood Education PrefCJ
Parks, Carmes	RHES	Teacher	Special Education	Special Education	100	100 Yes	APC	Business Edwantien 7-12
Jetton, Teresa M.	RHES	Teacher	Ап	Art	93	¥ Yes	APC	An PreK-13
Lloyd, Elizabeth	RHES	Teacher	Kindergarten	Kindergarten	100	100 Yes	SPCII	Early Chadhood PreK-3
Recesti, Lari	RHES	Teacher	Special Education	Special Education	100 Yes	Yes	APC	Elementary Education 1-6 + Middle School
Walters, Jacquelyn	AHES	Teacher			90	100 Ven	APC	Elementary Education 1-6 + Middle School
Yerkie, Jary	RHES	Teacher	***	-	100 Yes	Yes	APC	Ekwentary Education 1-6
Zottarelli, Wently	RHES	Counseler	Guidence Coueselor	Guidance Counsele	100	100 Yes	APC	School Countries
Bigelow, Rebeen	RHES	Teacher	3	3	100	100 Yes	APC	Early Childhood frek-3
Jachimowicz, David P.	RHES	Tencher	4,5	4,5	100 Yes	۲es	APC	Elementary Education 1-6 + Middle Schael
Heveslel, Bill	RHES	Teacher	4,5	4.5	100 Y rs	Yrs	APC	Elementary Education 1-6 + Middle School
Zottarelli, Stephanie	RHES	Teacher	**	*	160 Yes		APC	Elementary Education 1-6 + Middle School
Zschodies, Jennifer	RHES	Teacher	Kinderpriter	Kindergarten	100 Yes		APC	Early Childhood PreK-J
Nichtrian, Mary E.	KHES	Tencher	-		100 YES	řs	SPC1	Early Childhood Pek-3
Jackson, Ashley	RHES	Teacher	grade 4/5	grade 4/5	100 Yes		SPCI	Elementury Education 1-6
Joyner, Brooke	RHES	Teacher	grade 5	prade 3	100 Yes	/es	preding	
That Charles	RHES	Teacher	Music	Music	40 Yes		SPC1	Music Preficia
Maney, Kimberty	RHES	Teacher		3	180 yes		SPC1	Elementary Education 1-6
Markosias, Amelia	RHES	Teacher	Instrutional Res. Teacher	Instrutional Res. Teacher	100 year		APC	Early Childhood Education Preiv-1

KCPS Title I Teacher HO status

Endorzements	Endorsements	Endorsements	Certificate Expires	
Generic Special Education 1-8/6-Adult	Hearing Impaired		120079	
			EX30X3	
Elementary Education 1-6	Generic Special Education Infant-31-26-Adult	Political Science 7-12	DEMICS	
Clementery Education 1-6 + Middle School	Guidance Counselor		12/16/21	
			20)(02)	
Guidnare Counsidor			taint)	
		Art PreK-12	673074	
Elementary Education 1-6 + Middle School	Rending Specialist	ESOL PreK-13	1203024	
Generic Special Education 1-8	Generic Special Education 6- Adult		6730/22	
			@20579	
Guidance Counselor			6030033	
Early Childhood PrrK-3	Elementary Education 1-6		02009	
		-	6/3/0/20	
Elementary Education 1.6 + Midule School	Generic Special Education 1-1		573072	
Admin	Elementary Education 1-6 + Middle School		\$500°	
			9111021	
Generic Special Education 1-8			6/36/23	
Generi Special Education 1-8			12007	
Elementary Education 1-6 + Middle School			LEMEN	
Elementary 1-6	Reading Specialist		12/3/20	
Early Childhood Pre-K - 3			82009	
			6/10/13	
Elementary 1-6	Generic Special Education: Infant-Mi-8		12/31/20	
			12/00/9	
Generic Sp Ed Infant - 3 + 1-1			670072	
Elementary Education 1-6			570073	
Middle School			609012	
ESOL Perk-13			673673	
Reading Specialist			15,205/9	
	te (
			12,0279	
			91/05/21	
Early Childhood Pre-K-3	Elementary Education 1-6		12021	
Elementury Education 1-6 + Middle School			120079	

KCPS Title I Teacher HO status

Generic Special Education 1-866-Adult			במונגנו	
Etementury Education 1-6 + Middle School			81.0£/9	
			6/30/23	
		And the second s	6430,73	
			073075	
Elementary Education 1-6			£2,9532	
Ekmentary Education 1-6			6/36/22	
Elementary Education 1-6 + Middle School	Mathematics 7-12	Middle School Math: 4-9	97/1021	
ESOL Pek-12			6/30/23	
Elementary Education 1-6 + Middle School	Generic Special Education 1-8		67,007,3	
Guidhate Counscher			6736736	
Elementary Education 1-6			67307.1	
			67070	
Generic Special Education 1-8			6/20/21	
Administrator II	Music PerK-12		נמומנו	
			6/30/32	
Elementary Education 1-6			12/05/9	
			12/15/21	
Elementary Education 1-6 + Middle School			10001	
ESOL			6/36/22	
Chmentary Education 1-6 (pending)			6.506/8	
			67.007.2	
Elementary Education 1-6	Early Childhood Pre-K - 3		120029	
			A CAMPA	+
Middle School Science: 4-9			129631	
			6/3023	
			02/06/9	
Elementary Education 1-6			6/30/21	
Mathematics 7-12			6/30722	
			12/31/19	
Middle School Science: 4-9			6/30/23	_
Generic Special Education 1-8	Generic Special Education 6- Adult		ממונאנו	
			6/30/23	
Music PreK-12			6/30/22	

KCPS Tide I Teacher HO status

		EXDCO	
Elementary Education 1-6		CLIMAN	
Generic Special Education Infant-3/1-8/6-Adult	Middle School Science: 4-9	22/00/9	
Administrator II	Mealth and Phys Ed K-52	ECHROS.	
Early Childhaed Pre-K - 3		223673	
Endy Childheod Pre-K-3		5,500,22	
		rziocio	
(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)		6,3024	
Phys. Ed PreK-12		[ED][27]	
		02/465/9	
		879679	
Reading Tracker		02.002.9	_
Generic Special Education Infant-3/108/6-Adult		67921	
Admin I		6/30/21	3
Library Media Specialist	Middle School Social Studies: +9	6/30/7.3	
Elementary Education 1-6 + Middle School	Ceneric Special Education Infrast-3/1-496-Adult	92029	
		ELIDENS	
		620023	
Early Childhead Education Prefic-3		6/30/12	
	The state of the s	620673	
		6/30/22	
History 7-12	Generic Spretal Education 6-Adult		
		6/30/22	
Special Ed lefent - 3/1-166 - adult		673672	
		509603	
		£29623	
Special Ed infant - 3/1-3/6 - adult		6/30/2.4	X
		6/30/22	
Spanish			_
			1
		£24029	

KCPS Tate 1 Teacher HO status

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			เมเนา	_		
Early Childhood Education PreK-3	Elementary Education 1-6	Generic Special Education Infant-3/1-8/6-Adult	12/31/19			
			P7/00/79			
Elementary Education 1-6 + Middle School			P 2702/9		-	
Generic Special Education 1-8			12/15/21			
			12/15/21			
:			₹78€/9			
			ZZ/0C/9			
Elemeniney Education 1-6 + Middle School			6/30/22			
			EZ/0C/9			
			PERSON			
Early Childhood PreK-3			679071			
Elementary Education 1-6 + Middle School			62924			
			673023			
30			6/30/22			
			123621			
			6,3023			
Elementary Education 1-8	Middle School Science: 4-9	Admin I	6/30/22			

KCPS Title I Paraprofessional HQ status

Count	Nаme	Location	Job Title	Hire Date	Status	Assignment	20	Qualified reason
1								
1	Jones, Kiki	HHGES	Instructional Assistant	8/24/10	8/24/10 Full Time	Pre-Kindergarten	Yes	COLLEGE DEGREE
2	2 Phillips, Edna G.	HHGES	Instructional Assistant	8/1/72	8/1/72 Full Time	Kindergarten	Yes	PARAPRO
3	3 Smith, Kim J.	HHGES	Instructional Assistant	8/13/92	8/13/92 Full Time	Judy Center	Yes	PARAPRO
4	4 Parker, Theodosia	HHGES	Instructional Assistant	11/7/13	11/7/13 Full Time	Special Education	Yes	COLLEGE CREDITS
5	5 Wills, Jennifer	HHGES	Instructional Assistant	8/26/17	8/26/17 Full Time	3-Year Old	Yes	PARAPRO
9	6 Freeman, Anesha	HHGES	Instructional Assistant	1/13/15	1/13/15 Full Time	Special Education	Yes	PARAPRO
7	7 Heidler, Barbara A.	HHGES	Instructional Assistant	9/14/98	9/14/98 Full Time	Pre-Kindergarten	Yes	PARAPRO
8	Aminikian, Faith	HHGES	Instructional Assistant	8/23/11	8/23/11 Full Time	Media	Yes	COLLEGE CREDITS
6	9 Copper, Chanelle	KCMS	Instructional Assistant	8/23/05	8/23/05 Full Time	Parent Liaison	Yes	PARAPRO
10	10 Green, Marilyn	KCMS	Instructional Assistant	9/19/00	9/19/00 Full Time	Special Education	Yes	COLLEGE CREDITS
11	11 Moore, Sara	KCMS	Instructional Assistant	8/27/18	8/27/18 Full Time	Special Education	Yes	PARAPRO
12	12 Miller, Joann	KCMS	Instructional Assistant	7/1/95	7/1/95 Full Time	Kindergarten	S	
13	13 Jones, Raye	KCMS	Instructional Assistant	10/14/02 Full Time	Full Time	Kindergarten	Yes	PARAPRO
14	14 Moore, Cindy	GALES	Media Instructional Asst.	10/4/10	10/4/10 Full Time	Media	Yes	PARAPRO
15	15 Llewellyn, Ann Marie	GALES	Instructional Assistant	8/25/16	8/25/16 Full Time	Kindergarten	Yes	COLLEGE DEGREE
16	16 Shane, Jamie	GALES	Instructional Assistant	9/8/05	9/8/05 Full Time	Pre-Kindergarten	Yes	COLLEGE DEGREE
17	17 Blackson, Chrishyra	GALES	Instructional Assistant	8/25/16	8/25/16 Full Time	Special Education	Yes	PARAPRO
18	18 O'Keefe, Ginger	GALES	Instructional Assistant	8/21/09	8/21/09 Full Time	Special Education	Yes	PARAPRO
19	19 Stubbs, Sandy	GALES	Instructional Assistant	9/29/14	9/29/14 Full Time	Behavior Class	Yes	PARAPRO
20	20 Bigelow, Melissa A.	GALES	Instructional Assistant	8/19/08	8/19/08 Full Time	Pre-Kindergarten	Yes	PARAPRO
21	21 Skinner, Betsy	GALES	Instructional Assistant	80/6/6	9/9/08 Full Time	Special Education	Yes	COLLEGE DEGREE
22	22 Newman, Patricia L.	RHES	Instructional Assistant	2/20/98	2/20/98 Full Time	Special Education	Yes	PARAPRO
23	23 Georgeson, Diana S.	RHES	Instructional Assistant	10/9/00	10/9/00 Full Time	Kindergarten	Yes	PARAPRO
24	24 Jones, Denise	RHES	Media Instructional Asst.	71/1/87	7/1/87 Full Time	Media Center	Yes	PARAPRO
25	25 Moody, Terrance	RHES	Instructional Assistant	9/1/92	9/1/92 Full Time	Special Education	Yes	PARAPRO
26	26 Ashley, Anna	RHES	Instructional Assistant	8/21/18 Full Time	Full Time	Kindergarten	Yes	COLLEGE CREDITS

SY: 2011



5608 Boundary Avenue Rock Hall, Maryland 21661 Phone 410-778-1595 Fax 410-778-6193

Attestation Meeting Tuesday, 08/06/19

~Agenda~

- I. Review of Purpose for the Meeting
- II. Out of Field Teachers
 - A. Are there any?
 - B. If so, who, in what schools
 - C. Policy review and determination RE: Policy updating
- III. Ineffective Teachers
 - A. Who, where?
 - B. Are plans in place?
- IV. Inexperienced teachers
 - A. Ratios in each elementary schools (comparisons)



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~ Notes ~ Title I Attestation Meeting Tuesday, 08/06/19

The meeting between Title I Coordinator, Lloyd Taylor and H.R. Supervisor, Ed Silver was held in the central office beginning at 9:30 a.m. on 08/06/19. The purpose of the meeting was discussed, viz., to the determine procedures for:

- a) "Out of Field Teachers"
- b) "Ineffective Teachers" and,

Sign day

c) "Inexperienced Teachers" in Title I Schools.

It was determined as per a 2018-19 MSDE Point of Contact recommendation that procedures for the above be adopted. Together the participants reviewed the data and adopted the attached. It was established that while there were no "out of field" or "ineffective teachers" currently employed in any KCPS Title I school, the procedures would be adhered to going forward with careful attention given to "inexperienced teacher" comparability/balance among elementary schools.

There being no further business, the meeting was adjourned at 10:21 A.M.

Kent County Public Schools Procedures to Address New (Non-Tenured) Out of Field, Ineffective, and Inexperienced Teachers In Title I Schools

- 1. Immediately after September 30th of each school year, teacher data will be compiled in order to determine the percentage of new (non-tenured) teachers in each of the above categories.
- 2. At the elementary level, those data will be compared internally among the three schools for anomalies.
- 3. At the middle school level data will be analyzed and compared to previous years' data.
- 4. Principals at any schools with "out of field teachers" or "ineffective teachers" will meet with the H.R. Supervisor and Title I Coordinator in order to develop an action plan to eliminate such issues by the end of the school year, or sooner if possible. With the Title I Coordinator and HR Supervisor's assistance, any schools with "out of field teachers" will send letters to the parents of affected students as per federal and state regulations.
- 5. Any schools that are shown to have percentages of "inexperienced" new teachers, i.e., non-tenured (first, second and third year teachers) that would be considered "outliers" will be assessed as to why this is the case and, if necessary, schools' staffs will be rebalanced by the end of the school year or sooner if possible, in order to avoid gross disproportionalities.



5608 Boundary Avenue Rock Hall, Maryland 21661 Phone 410-778-1595 Fax 410-778-6193

TO:

Principals, Title I Schoolwide Schools

FROM:

Ed Silver Human Resources Supervisor

Lloyd Taylor Title I Coordinator

DATE:

August 15, 2019

RE

Duties of Title I Paraprofessionals/Instructional Assistants

Please note, as you plan for the 2019 – 2020 academic year, please make arrangements for planning with your paraprofessionals as follows:

- Discuss confidentiality with paras (principal, guidance counselor)
- Complete schedules and share with paras and interventionists (principal/interventionists)
- Provide training on co-teaching models (see attached, interventionists)
- Provide training on appropriate interventions (interventionists, Wendy, Lloyd)
- Provide restraint training as necessary (Wendy)
- Prepare Emergency Packs in case paras are absent. Include schedules, groupings, other germane information (interventionists)
- Discuss annual observation/evaluation process



5608 Boundary Avenue Rock Hall, Maryland 21661 Phone 410-778-1595 Fax 410-778-6193

TO:

Title I Principals

FROM:

Lloyd Taylor, Ad D., Title I Coordinator

RE:

State certification of Teachers and Paraprofessionals

DATE:

August 7, 2019

Attached you will find letters of assurance indicating your school's compliance with state certification and licensure requirements for each of your professional and paraprofessional staff as of August, 2019. Please be so kind as to sign and return them to me ASAP. They will be filed in the Title I grant proposal documents appendix. As a postscript, please note the following:

- It is essential that any change in teacher or paraprofessional personnel be shared with me.
 It is critical that any professional or paraprofessional hires not considered to be "qualified" or not holding appropriate licensures be immediately reported as well.
- Continue to monitor (as will I) instructional paraprofessional proximity to teachers, including tutors, with whom they are assigned. We have discussed this requirement with interventionists on several occasions and I have reinforced the importance of following this federal/state required procedure. Your monitoring and assistance in this area is much appreciated.



5608 Boundary Avenue Rock Hall, Maryland 21661 Phone 410-778-1595 Fax 410-778-6193

TO:

Lloyd Taylor

FROM:

Ed Silver

RE:

Disparities Avoidance Plan

DATE:

August 7, 2019

In response to your request regarding "disparities that may result in low-income students and minority students being taught by ineffective, inexperienced, or out-of-field teachers at higher rates than other students," please be advised of the following. They are adhered to in all of Kent County's Title I Schoolwide schools.

- 1. As of 08/06/19, all professional and paraprofessional educators in every Kent County Fitle I Schoolwide schools are considered to be "qualified" by both local and state requirements and licensure. Likewise, there are currently no ineffective professional or paraprofessional educators employed in either elementary or middle schools in the KCPS.
- 2. Inexperienced professional and paraprofessional educators are currently not found to be staffed at rates higher or lower throughout the three elementary schools. There is but one middle school in Kent County, precluding such an imbalance there.
- 3. All Title I schools, in Kent County group their students heterogeneously including minority and low-income students. Therefore, there are no disparities to report in the KCPS elementary or middle schools.
- 4. Should a professional or paraprofessional leave our employ and a non-qualified substitute or replacement be hired for four weeks or more, heterogeneous grouping guarantees that all students will continue to be served equitably, including those identified as low-income and minority youngsters.
- 5. Should a non-qualified professional or paraprofessional be hired for four weeks or more, a letter will be sent home to parents of all students who are being instructed by such an educator (see Kent County sample letter.)
- 6. This plan will be adhered to until further notice.

Kent County Public Schools Title I/ESSA Procedures to Address Disparities Resulting from Low-Income and/or Minority Students Taught by Ineffective, Inexperienced, or Out-of-Field Teachers at Higher Rates Than Non-title I Students

Title I/E\SSA Programs and Services

It is the responsibility of officials in the Human Resources Office in collaboration with those in the Title I Office to ensure that Kent County Public Schools addresses disparities at all schools that result in low-income students and/or minority students being taught by ineffective, inexperienced or out-of-field teachers at higher rates than other students.

If disparities occur, the Supervisor of Human Recourses, The Director of Teaching and Learning, the Title I Coordinator, and the school principal involved will meet to discuss the reason for the disparity, including ineffective ratings on observations/evaluations, inexperienced teachers, (i.e., a greater percentage of non-tenured teachers in the schools, or teacher assessments that are out-of-field). A determination is then made regarding next steps to be taken. Disparities could result in the change of assignment of the teacher(s) to a non-Title I school. Mid-year meetings will occur as is appropriate in order to ensure that disparities are addressed throughout the school year.



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PROCEDURES FOR ENSURING TITLE I/ESSA SCHOOLS MAINTAIN QUALIFIED PROFESSIOALS/PARAPROFESSIOALS 2019 - 2020

The Kent County Public Schools (KCPS) recognizes the importance of ensuring that all teachers and paraprofessionals at all schoolwide Title I schools meet applicable state certification and licensure requirements. In order to do so, the following procedures will govern that process during the 2019 -2020 year.

- The Human Resources (HR) Supervisor works directly with each teacher or paraprofessional the year before his/her certificate or license is set to expire. Each employee found to be in this status receives a written reminder from an HR official. The HR Supervisor provides guidance on what requirements are needed and when documentation is due. The KCPS has developed a certification booklet to guide professional staff.
- The HR Supervisor informs the Title I Coordinator about any staff members (both professional and paraprofessional) who may be in danger of certification or licensure expiration. Discussion about this event is shared with the employee by both the HR Supervisor and Title I Coordinator.
- If a teacher is in imminent danger (six months or less) of no longer meeting Maryland certification, a letter is sent to him/her from the HR office detailing certification renewal requirements and a deadline for meeting them. The HR Supervisor notifies each principal and the Title I Coordinator of any teacher facing a pending loss of Maryland certification status.
- The KCPS certifies that all paraprofessionals in Title I schoolwide schools are qualified upon their hiring. Any paraprofessional who is in danger of losing his/her Maryland licensure requirements is notified using the same process as for professionals (above.)



5608 Boundary Avenue Rock Hall, Maryland 21661 Phone 410-778-1595 Fax 410-778-6193

TO:

Title I Principals

FROM:

Lloyd Taylor, AdD., Title I Coordinator

RE:

State certification of Teachers and Paraprofessionals

DATE:

August 7, 2019

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- It is essential that any change in teacher or paraprofessional personnel be shared with me.
 It is critical that any professional or paraprofessional hires not considered to be "qualified" or not holding appropriate licensures be immediately reported as well.
- Continue to monitor (as will I) instructional paraprofessional proximity to teachers, including tutors, with whom they are assigned. We have discussed this requirement with interventionists on several occasions and I have reinforced the importance of following this federal/state required procedure. Your monitoring and assistance in this area is much appreciated.

Kent County Public Schools Procedures to Address New (Non-Tenured) Out of Field, Ineffective, and Inexperienced Teachers In Title I Schools

- 1. Immediately after September 30th of each school year, teacher data will be compiled in order to determine the percentage of new (non-tenured) teachers in each of the above categories.
- 2. At the elementary level, those data will be compared internally among the three schools for anomalies.
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- 4. Principals at any schools with "out of field teachers" or "ineffective teachers" will meet with the H.R. Supervisor and Title I Coordinator in order to develop an action plan to eliminate such issues by the end of the school year, or sooner if possible. With the Title I Coordinator and HR Supervisor's assistance, any schools with "out of field teachers" will send letters to the parents of affected students as per federal and state regulations.
- 5. Any schools that are shown to have percentages of "inexperienced" new teachers, i.e., non-tenured (first, second and third year teachers) that would be considered "outliers" will be assessed as to why this is the case and, if necessary, schools' staffs will be rebalanced by the end of the school year or sooner if possible, in order to avoid gross disproportionalities.

Kent County HR Hiring Procedures for Teachers

Jobs are posted, applications and other supporting documents are reviewed by HR to ensure HQ status

Principal reviews documents and determines the best candidate for interviewing

HQ candidate interviews at Title I School

Interviews are conducted with a team consisting of at least the principal, teacher, and supervisor and/or another key system leader.

Candidates may choose to visit the school and/or make observations of classrooms.

HQ qualification is verified with HR and if candidate is selected, confirmed a position by HR Supervisor and Title I Coordinator.

HR makes hire and offers contract to the candidate.

New employees who meet the HQ requirements but do not yet have a Maryland certificate (such as recent college graduates and teachers with out-of-state certification) are counseled by HR, if the applicant has not done so yet, to complete the MSDE certification application and advised that an HQ letter will be sent to parents after four consecutive weeks of employment if the Maryland certification paperwork is not finalized within the four-week time period.

HR provides monthly reminders to employees regarding the completion of the Maryland certification process and informs principals and the Title I Coordinator of notifications.

			Salary Schedu	Salary Schedule for Teachers			
			FY 2	FY 2019			
			May 1, 2019 -	- June 30, 2019			
***						:	
	Provisional	Standard	APC w/o MA		APC	APC	*APC
Step	Degree	Professional	MA w/o APC	APC w/MA	w/MA +30	w/MA +60	w/Doctorate
1	\$38,655	\$45,191	\$45,450	\$46,460	\$47,506	\$48,589	\$52,160
2	060,66\$	\$46,563	\$47,203		\$49,723	\$50,367	\$52,627
3	\$39,369	\$47,280	\$47,854		\$51,348	\$52,102	\$52,863
4	\$39,713	\$48,905		686,02\$	\$53,179	\$53,540	\$53,905
5	\$40,093	\$49,690	\$50,199	\$51,966	\$54,636	\$55,477	
9	\$40,431	\$51,966	ı	\$53,654	\$56,344	\$58,089	\$60,364
7	\$40,804	\$23,005	\$54,407	\$55,304	\$58,003	\$59,180	\$62,127
8	\$41,150	\$54,065	\$55,336	\$57,106	\$59,830	\$60,980	\$64,209
6			\$57,024	\$59,071	\$61,232	\$62,706	\$65,919
10			\$58,764	\$60,812	\$63,283	\$64,603	\$68,140
11			\$60,612	\$62,661	\$64,880	\$66,510	
12			\$62,111	\$64,458	\$67,131	\$68,615	\$71,563
13		i	\$66,171	\$68,330	\$69,69\$	\$20,635	
14			\$68,145	\$70,370	\$71,791	\$72,741	\$74,199
15			\$68,650	\$70,875	\$72,296	\$73,246	\$74,199
16			\$70,514	\$72,599	\$73,694	\$74,822	\$75,956
17			\$71,019	\$73,104	\$74,199	\$75,327	\$76,461
18			\$72,778	\$74,860	\$75,958	\$77,089	\$78,216
61			\$73,283	\$75,365	\$76,463	\$77,594	\$78,721
20	(5)		\$74,950	\$75,980	\$78,131	\$79,262	\$80,392
17			\$78,398	\$79,441	\$81,612	\$82,753	\$83,897
							:

(....

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July 1, 2018-December 31, 2018-Removal of Steps 1 & 2-Add two steps at the top @ 2%

Step	TA Assistant	Instructional Assistant	Specialist Technician	Acroustant	Intensive Need
² 1	\$26,686	\$23,056		Accountant	Support Nurse
2	\$26,740		\$55,554	\$66,929	\$34,04
		\$23,597	\$58,281	\$68,886	\$34,82
3	\$27,920	\$24,153	\$61,140	\$70,901	\$35,63
4	\$29,025	\$24,706	\$64,638	\$72,974	\$36,45
5	\$30,075	\$25,262	\$66,899	\$75,109	\$37,28
6	\$31,125	\$25,811	\$69,555	\$77,305	\$37,28 \$38,14
7	\$32,043	\$26,463	\$73,358	\$79,565	\$39,02
8	\$32,992	\$27,027	\$74,307	\$80,517	
9	\$33,943	\$28,363	\$75,255	\$81,464	\$39,92
10	\$36,666	\$30,803	\$78,507	\$86,601	\$40,83
11	\$37,399	\$31,419	\$80,077		\$44,91
12	\$38,147	\$32,047	\$81,679	\$88,333 \$90,100	\$45,80 \$46,72

January 1, 2019-1% COLA

Step	TA Assistant	Instructional Assistant	Specialist/ Technician	Accountant	Intensive Need
1	\$26,953	\$23,287	\$56,110	The state of the s	Support Nurse
2	\$27,007	\$23,833	\$58,864	\$67,598	
3	\$28,199	\$24,395		\$69,575	\$35,17
4	\$29,315	\$24,953	\$61,751	\$71,610	\$35,98
5	\$30,376		\$65,284	\$73,704	\$36,81
6		\$25,515	\$67,568	\$75,860	\$37,66
7	\$31,436	\$26,069	\$70,251	\$78,078	\$38,52
	\$32,363	\$26,728	\$74,092	\$80,361	\$39,41
B	\$33,322	\$27,297	\$75,050	\$81,322	\$40,32
9	\$34,282	\$28,647	\$76,008	\$82,279	\$41,24
10	\$37,033	\$31,111	\$79,292	\$87,467	\$45,359
11	\$38,144	\$32,044	\$81,671	\$90,091	\$46,720
12	\$39,288	\$33,006	\$84,121	\$92,794	\$48,12

COMPONENT B SCHOOLWIDE PROGRAMS

B. SCHOOLWIDE PROGRAMS

Schoolwide Program Non-Regulatory Guidance

MSDE Schoolwide Guidance

MSDE Schoolwide Checklist DIRECTIONS FOR COMPLETION OF REQUIRED ATTACHMENTS:

provide the names of the staff responsible for each section. The LSS may also add a hyperlink as appropriate or submit documents Please use the template provided at the end of the application (found here) to complete all REQUIRED ATTACHMENTS and as appendices.

REQUIRED ATTACHMENT:

- The LSS must include a written process for developing, implementing, and monitoring requirements in all schoolwide schools.
- An agreement, such as an MOU, between the LSS and Head Start programs and other early childhood programs, as feasible. (Section 1119(a)) -
 - If applicable, the approval letter from MSDE to waive a Title I school with less than 40% poverty.
- Written Process for how the LSS supports efforts to reduce to overuse of discipline practices that remove students from the classroom.
- learning opportunities that provide students in-depth interaction with industry professionals, and if appropriate, academic Written process for how the LSS supports programs that coordinate and integrate (A) CTE content through coordinated instructional strategies that may incorporate experiential learning and promote skill attainment, and (B) work-based credit.

NOTE TO LSS:

Prior to the LSS Annual Program Review, MSDE specialists will review randomly selected Title I Schoolwide Plans, which should be submitted prior to the Program Review date. STAFF RESPONSIBLE: In addition to the Title I Coordinator, identify by name, title and department of person(s) responsible for ensuring compliance with Section 1114.

Consolidating Funds in a schoolwide program

Is the LSS consolidating funds? Yes X

If Yes, continue below.

|--|

	SCB	SCHOOLWIDE PROGRAMS	AMS
Check one	Assurances	Citation	Sample Evidence of Implementation
□ Yes	1. The LSS ensures that it		
	consolidates and uses funds		
X/A	under this part, together with		
	other Federal, State, and		
	local funds, in order that the		
	LSS ensures that it		
	consolidates and uses funds		
	under this part, together with		
	other Federal, State, and		
	local funds, in order to		
	upgrade the entire		
	educational program of a		
	school that serves an eligible		
	school attendance area in		
	which not less than 40		
	percent of the children are		
	from low-income families, or		
	not less than 40 percent of		
	the children enrolled in the		

			u Sample copies of Schoolwide Plans	u A written process for the annual review of schoolwide		L Documentation demonstrating now infangs for the	LSS annual review process are addressed at the school level, (samples)	Comprehensive Needs Assessment may include:	u Qualitative and quantitative data collected, including	culture/climate, demographics, student performance,	community involvement.	□ As needed, evidence of interviews, focus groups, or surveys.	u Tools or processes to identify the strengths and needs	of students, teachers, school and community.		
								1114(b)(6)		1114(b)(2)(7)(i-	uı)(I-V)	1114(b)(2)	1114(b)(5)			
school are from such families.	i. Describe how the LSS will assist schools in consolidating funds for schoolwide programs.	ii. If the LSS is not consolidating funds, describe how the system coordinates financial resources to develop schoolwide programs.	2. The LSS ensures the	implementation of a schoolwide	program includes the following four	components:	□ Comprehensive Needs	Assessment Cohooluide Deform Stratonies*	D Parent, Family and	-	u it applicable Coordination and Integration of Federal, State,	services and		*MSDE's Title I Office strongly	encourages L.SSs to implement	"evidence-based" interventions/
			X Yes		N/A											

strategies/activities/program, Tiers
1-3. At minimum the
interventions/strategies/ activities/
program for non-CSI schools should
demonstrate a rationale that meet the
"Demonstrate a Rationale"
requirement. (Level 4)

to Strengthen Education Investments relevant outcomes; and 2) An effort that intervention. (Non-Regulatory Guidance: NRG: Using Evidence promising evidence or higher, that intervention elsewhere), to inform well-specified logic-model that is intervention should include: 1) A stakeholders about the success of evaluation that suggests how the intervention is likely to improve elsewhere (e.g., this could mean another SEA, LSSs, or research To demonstrate a rationale, the intervention, ideally producing organization is studying the informed by research or an intervention or is underway will happen as part of the to study the effects of the (September 16, 2016)

- Examples of how the data is being used by the administration, teachers and parents to guide decisions and instruction.
- Examples of how data is being reviewed in a disaggregated format to look at progress and needs of all student groups.
- Examples of how the needs assessment is used for a cycle of ongoing continuous improvement engaging all stakeholders.

Schoolwide Reform Strategies:

- Examples of how schoolwide reforms increase the quality and quantity of instruction.
- Evidence that the reform strategies align with the needs assessment and address the needs of all students including low achieving, accelerated, etc.
 - Evidence to demonstrate the effectiveness of reforms.
- u Applicable adjustments that were made or plan to be made to address students not making progress.

Parent, Family and Stakeholder Engagement:

- Evidence of the involvement of teachers, principals,
 and other school staff in the development of the
 Schoolwide plan may include:
- SAN from School Improvement meetings
- Written communication, including email, letters, newsletters, website
- Surveys and survey data

	Schoolwide Program Non- Regulatory Guidance		 NOTE: these items may be available in component D Parent and Family Engagement. 	D-
	MSDE Schoolwide Guidance		If appropriate and applicable, coordination and integration of Federal, State, and Local programs:	
	MSDE Schoolwide Checklist		□ SAN from meeting involving other Federal, State, and local programs (Title III, Title IV, Judy Center,	
	Early Learning in ESSA Non-		Headstart, Library, etc.) Headstart, Library, etc.)	
	Regulatory Guidance			6)
			•	
X Yes	3. The LSS ensures all schoolwide	1114(b)(3)	Evidence of implementation of the LSS Monitoring Plan	Ħ
	plans and its implementation is		may include:	
N/A □	regularly monitored and revised as		U SAN from program monitoring	
	necessary based on student needs.			
			u Email communication	
X Yes	4. The LSS ensures it has a process	1114(b)(4)	u Schoolwide Plan on school website; handbooks, etc.	.;
	for making the Schoolwide plan		 Samples of plans available for public 	
□ N/A	available to the LSS, parents, and			
	the public.			
X Yes	5. The LSS ensures that it has	1114	 SAN from collaboration meetings regarding 	
	strategies for assisting preschool	(b)(7)(A)(iii)(V)		
N/A	children in the transition from early		_	
	childhood programs to local		Documentation of articulation meetings if appreadite,	<u>.</u>
	elementary school programs, if			
	applicable.			

B. SCHOOLWIDE PROGRAMS

REQUIRED ATTACHMENT:

- 1. The LEA must include a written process for developing, implementing, and monitoring requirements in all schoolwide schools.
- 2. An agreement, such as an MOU, between the LEA and Head Start programs and other early childhood programs, as feasible.
- 3. If applicable, the approval letter from MSDE to waive a Title II school with less than 40% poverty.

STAFF RESPONSIBLE: In addition to the Title I Coordinator, identify other central office staff by name, title, and department responsible for monitoring the components in Schoolwide plans, the effectiveness of Schoolwide program implementation, fiduciary issues and program effectiveness.

Name	Position
Dr. Karen Couch	Superintendent
Mrs. Jane Towers	Director of Finance
Mrs. Gina Jachimowicz	Director of Instruction.
Mrs. Tracey Williams	Secondary Supervisor
Mrs. Tracy Gulbrandsen	Data Specialist



5608 Boundary Avenue Rock Hall, Maryland 21661 Phone 410-778-1595 Fax 410-778-6193

PROCESS FOR IDENTIFYING, DEVELOPING, IMPLEMENTING, AND MONITORING REQUIREMENTS FOR KENT COUNTY PUBLIC TITLE I/ESSA SCHOOLWIDE SCHOOLS 2019 -20120

The identification of the Kent County School System's Title I/ESSA Schoolwide Schools' designation for the 2019 – 2020 is as follows. Please note that each of the schools listed below have Federal Free and Reduced Meals (FARMS) participation rates (as of 10/31/18) all well in excess of 40%.

Rock Hall Elementary School 69.3%

Henry Highland Garnet Elementary School 67.04%

Kent County Middle School 57.45%

Galena Elementary School 51.74%

The Kent County Schoolwide Title I/ESSA schools are identified annually using federal and MSDE guidelines. Components of the system-wide Plan are directly aligned with each of the schoolwide school's individual plans which, are, in turn, based on data generated through external (standardized) and internal (school system devised) assessments as well as needs identified by School Improvement Team members that include parents and other family members as well as other stakeholders.

Each of Kent County's Schoolwide Title I/ESSA schools complete schoolwide plans that are updated annually and each takes into account information and data relative to the academic achievement of students in that school in relation to rigorous state academic standards. Particular attention has been paid to the needs of those students are failing, or at-risk of failing to meet state and local academic standards. Provisions for ESOL students' needs are included where appropriate. As noted above, data are generated and evaluated through standardized and school system-devised assessments. Needs assessments and schoolwide plans at each school are completed by School Improvement Teams and are considered to be non-static, i.e., changes and additions to plans may be made throughout the year. Team members include teachers as well as paraprofessional staff, administrators, parents, and other stakeholders.

Implementation is monitored by the Title I Coordinator, in collaboration with school principals and their interventionists (e.g., plans are discussed and reviewed at monthly interventionists' meetings and via one-on-one conversations with principals.) Care is taken to make sure that parents and other family members are included in each plan's development. A

checklist developed by MSDE officials (see following checklist) is provided to principals prior to the beginning of each academic year and is used by schools to ensure that all components are addressed. Monitoring includes checking fidelity to the school's plan, as well as adherence to federal and state requirements, and parent-family engagement in the plan's development and implementation.

The following funding procedure for all four schoolwide Title I schools will be used by the Kent County School System during the 2019 – 2020 academic year;

- Funding will be based on an equitable division of the MSDE/Federal Title I, Part A allotment established for the Kent County Public Schools.
- Poverty levels at each school are determined by federal Free and Reduced Meals (FARMS) guidelines at each schoolwide school.
- A formula based on descending poverty levels for each of the schools is used to
 determine allotments. Those schools with higher poverty levels will receive higher
 per pupil amounts. The formula is based on a per pupil allotment multiplied by the
 number of students at each school in order to insure equitable funding throughout
 all schoolwide schools for all students.

Schoolwide Program Plan Components Checklist

Schoolwide Components ESSA Section 1114 (b)(1)(A-1)]

An eligible school operating a schoolwide program shall develop a comprehensive plan that must include the following components in the

Return to application

the 2. Schoolwide	ontile academic achievement of children in a. Provide oppor	Whose meet the ob	IN The mediciple academiciping	quality of learning.
Reds Assessment of the International Control	bieyement of children in	ally the needs of children	Solventing to meeting	Siff flat (6)
1 Comprehensive	condition and emic ac	Similards particula	challenging State at	educational apency [IEI] 4764(6)]

What types of qualitative a data are being collected? nes to consid **a**

- demographics, student'performance, student attendance, behavior, and family and Examples, include culture/climate, community unfollyement. o
 - Where necessary, a school should attempt to surveys, as well as review data on students, understanding; of the mot causes of the educators; and schools to gam a better engagetin interviews; focus groups, or identified needs.
- What are the strengths of students, teachers, school and congnunity? What are their
- administration, teachers and parents, to guide What are the contributing factors to academic strengths and needs? How is the data being used by decisions and instruction?

disaggregated format to look at progress and How is the needs assessment-used for a How is data being reviewed in a. needs of all student groups?

cycle of ongoing continuous improvement

engaging all stakeholders?

form Strategies that address school needs rion of how strategies will;

unities forsall children, including each of the tudents as defined in Section 1111(c) (2) to anging State academic standards;

activities and courses necessary to provide well rounded: d instructional strategies that strengthen the iculum, which may include programs, "" m; in the school, increase the amount and education; (12/4(b)(7)(A)(ii)

particularly the needs of those at risk of not meeting the challenging. State, academic standards that may include c. Address the needs of all children in the school, but 1114(b)(7)(A)(iii)

- Counseling, school-based mental health programs, Preparation for and awareness of opportunities for specialized instructional support services;
 - Schoolwide tiered model to prevent and address postsecondary education and the workforce; problem behavior;
 - Professional development and other activities for
- Strategies to assist preschool children in transition

Things to consider:

- assessment and address the needs of all students including quantity of instruction using evidence-based methods and How doube schoolwide reforms increase the quality and How do the reform strategies align with the needs strategies?
 - What evidence is being collected to demonstrate the low achieving, accelerated, etc.? effectiveness of reforms?

and other individuals determined by the achool. 1114(b 3A. Parent, Family and Stakeholder, Involvement. with the involvements of parents and other members of community to be served and individuals who will carschool staff, if the plan relates to a secondary school, plan, including teachers, principals, other, school-lead instructional support personnel, technical assistance paraprofessionals, the LEA, and, if approp

3B. Strategiegito Increase Parentand Tamily Engag Section 1116

Things to consider:

- How'will parents; families, and community memb involved in developing the schoolwide plans.
 - How will teachers, principale, and others chool sta involved in devêloping the schoolwiderplan?
- 4. Coordination and Integration of Federal, State, a services and programs - If appropriate and applicable, developed in coordination and integration with other Re programs, adult education programs, career and technic education programs, and schools implementing compre programs supported under this Act, violence prevention State, and local services, resources and programs, such programs, nutrition programs, housing programs, Head support and improvement activities or targeted support improvement activities under Section 1111(d), 1114(b)

Things to consider:

 Identify all federal, state, and local programs and st
 How are federal, state, and local resources braided How are federal, state, and local resources braided maximize the impact of the schoolwide plan?







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KENT COUNTY PUBLIC SCHOOLS MEMORANDUM OF UNDERSTANDING

KENT COUNTY PUBLIC SCHOOLS KENT COUNTY HEAD START KENT COUNTY JUDY CENTER, ET AL. PARTNERSHIP 2019 -2020

The Kent County Public Schools System, Kent County Head Start, Kent County Judy Center and other signatories have entered into a collaborative (MOU) agreement with the following agencies/programs through the end of 2020. For 2021, the relationship between Kent County Head Start and the Kent County Judy Center will be reviewed in order to determine if a more accurate title should include both programs in its name. This agreement is reviewed and agreed to annually and will next be completed in April, 2021.

Kent County Head Start, Kent County Judy Center, Kent County Public Schools, Kent County Health Department, Chesapeake Child Care Resource Center, Kent County Department of Social Services, Infants and Toddlers Program of Kent County Public Schools, Little Creek, Kent County Parks and Recreation, Kent County Public Library, SHORE UP! Inc., Chesapeake College, Adult Education Center, Upper Shore WIC, Kent County Family Resource Center, Chestertown River/Arts, Kent County Local Management Board, Chestertown Rotary Club, Healthy Families Mid Shore, Kent Family Center.

The MOU that follows includes signatures the Kent County Public School Superintendent, The Judy Center Coordinator and the "identified agency," SHORE UP!

It should be noted that The Kent County Judy Center serves students in that school's attendance area and is located at Henry Highland Elementary School. Head Start, also located in Chestertown (but not at H. H. Garnett) serves students from around the county. Both programs serve different populations of children. The two entities are considered to be in partnership with the Kent County Public Schools as well as with the agencies and programs listed above.



A Title I School With Tiger Pride!

JUDY CENTER

320 Calvert Street • Chestertown, MD 21620 • Phone 410-810-3903 • Fax 410-778-5707

PRINCIPAL BRENDA J. ROSE SECRETARY
JANICE A. NORDHOFF

JUDY CENTER COORDINATOR
TANISHA PHILLIPS

JUDY CENTER FAMILY SERVICE COORDINATOR ELIZABETH DESCHEPPER

Memorandum of Understanding FY 2019-2020 Kent County Judy Center Partnership

The Memorandum of Understanding represents a collaborative agreement between Kent County Public Schools/Kent County Judy Center and the following Kent County agencies/programs:

Kent County Health Department, Chesapeake Child Care Resource Center, Kent County Department of Social Services, Infants and Toddlers Program of Kent County Public Schools, Little Creek, Kent County Parks and Recreation, Kent County Public Library, SHORE UP! Inc. Head Start, Chesapeake College Adult Education Center, Upper Shore WIC, Kent County Family Resource Center, Chestertown RiverArts, Kent County Local Management Board, Chestertown Rotary Club, Healthy Families Mid-Shore, Kent Family Center

In order to provide comprehensive integrated services for young children and their families for the purpose of promoting school readiness, the above mentioned agencies agree to the following:

- 1. Each agency will provide a representative to the Judy Center Steering Committee and through the committee assume cooperative responsibility for integration of services and overall direction of the project as described in the original grant application and the continuation grant proposal.
- 2. Each agency will participate in the local and state project evaluation and collect and share data with the Judy Center for the evaluation as requested in a timely manner.
- Participating agencies will continue to cooperate with planning, participation, review and revision of the activities and provide time for staff training as need is determined, subject to available time and resources.
- Kent County Public Schools Judy Center agrees to act as lead agency during the grant period with cooperation and support from cooperating partners.
- 5. Each agency will provide contact information for persons interested in other agencies/services.
- 6. Each agency agrees to provide services as listed above.



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PRINCIPAL BRENDAJ. ROSE Secretary Janice A. Nordhoff

JUDY CENTER COORDINATOR
TANISHA PHILLIPS

JUDY CENTER FAMILY SERVICE COORDINATOR
ELIZABETH DESCREPPER

Kent County Public Schools / Kent County Judy Center agrees to provide:

- Leadership at the school and central office level. Qualified staff will provide instructional leadership
 and vision as well as grant and fiscal management.
- Facilities at Henry Highland Garnet Elementary School (HHGES) for the Judy Center, which
 includes instructional space, office space, utilities, phone and computer access, and custodial
 support.
- 3. Materials and instruction by well qualified staff for children ages birth to five.
- 4. Education services in the natural environment for qualified children birth to age five through the Maryland Infants and Toddlers Program.
- 5. KRA training for teachers of early childhood, including opportunities for Head Start, Little Creek, and other community childcare teachers.
- Participate in and support the MSDE Accreditation and EXCELS for early childhood classrooms at HHGES.
- 7. The Judy Center will take the lead to implement the SEFEL philosophy to the Judy Center and its partners. SEFEL materials and promotion of the philosophy including training will be offered to Judy Center teachers and their partners including community child care providers.
- 8. Provide service coordination for identified Judy Center Partnership families.
- Coordinate and facilitate family involvement activities to address school readiness at the Judy Center. Partnership families will be invited.
- 10. Offer technical assistance for childcare partners with MSDE Accreditation and EXCELS.
- 11. Provide agencies listed as a Judy Center Partnership a Release of Information form, which will be offered to parents to allow information to be shared between and among partners as needed.
- 12. Provide necessary space for meetings/services provided for partners in the Judy Center.
- 13. Refer as needed, parents and/or children to partners for services.



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Principal. Brenda J. Rose

SECRETARY
JANICE A. NORDHOFF

JUDY CENTER COORDINATOR
TANISHA PHILLIPS

JUDY CENTER FAMILY SERVICE COORDINATOR ELIZABETH DESCHEPPER

SHORE UP! Head Start will:

- 1. Provide child development and education, social and emotional development and health and nutritional support to the children and families in the HHGES area.
- 2. Accept and make referrals from the Infants and Toddlers and Child Find programs; proceed with the intake process; and attend IEP meetings.
- 3. Provide the Judy Center with enrollment and demographic data. (Pending parent approval.)
- 4. Assist children and families with transitioning from Head Start to school.
- 5. Provide the Judy Center with a copy of the Head Start calendar.
- 6. Maintain accreditation with MSDE.

Signatures for Memorandum of Understanding for FY 2019-2020 between Kent County Public Schools Judy Center and the identified agency.

Superintendent of Kent County Public Schools

April 12, 2019
Date

- I all

enter Coordinate

April 12, 2019

Date

Executive Director of SHORE UP! Inc.

April 12, 2019

Date



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KENT COUNTY PUBLIC SCHOOLS PROCESS TO REDUCE OVERUSE OF DISCIPLINE PRACTICES THAT REMOVE STUDENTS FROM THE CLASSROOM

The Kent County Public Schools (KCPS) recognizes that equitable services to students must also include the fair and equitable administration of discipline among all students and student groups. KCPS includes a diverse and dynamic school population, and its educators understand that minorities, both individuals and groups, are a vital and positive part of the fabric of each school's culture. With that in mind, it is acknowledged as essential that all students are treated fairly and that efforts must be made for inclusiveness and tolerance toward others.

Several efforts have been adopted in Kent County that are designed to encourage positive student behavior and reduce disciplinary issues. Chief among them is the Positive Behavioral Interventions and Supports (PBIS) program adopted at each of Kent schoolwide Title I schools. This program encourages communication and understanding among all students and their families at each school and in multiple settings. This nationwide program is dedicated to "improving academics, [student] behavior, discipline and attendance" and seeks to develop and encourage meaningful conversations among students and educators. It pursues ways to use the team approach in order to provide youngsters with positive alternatives to disruptive behavior. Additionally, school-wide disciplinary actions based on rules and procedures mutually agreed upon by students and staff are found at each school and within individual classrooms. They are designed to reduce discipline practices that would ultimately remove students from the classroom.

The use of disciplinary data reviews by school level and central office staff including during principals' and other administrators' annual evaluations represent a culmination of regular and on-going data analysis processes that assess the success of the goal that seeks to eliminate any disproportionate disciplinary practices. Professional development in this area also is designed to encourage educators to look for creative ways to a) reduce inappropriate behavior through, whenever possible, positive actions and, b) diminish the necessity of removing students from the classroom.

Toward that end a number of initiatives designed to support efforts to reduce the overuse of disciplinary practices that remove students from classrooms in schoolwide Title I schools include:

Team trainings for every Title I schoolwide school in behavior management
with nationally acclaimed consultant and speaker, Polly Bath. These
sessions resulted in schools examining their reactions to behavioral issues
and incorporating strategies to work with students on reinforcing and
creatively dealing with behavioral issues.

- School teams trained using the "trainer as a trainer model" on "Restorative Practices" which resulted in "morning meetings" designed to assist teachers on how to manage and change difficult behaviors. Plans were produced and embedded in School Improvement plans at each Title I schoolwide school.
- Teacher Specialists were hired for elementary Title I schoolwide schools whose job it is to support on-site interventions for social and emotional learning (SEL)
- Trained selected staff members in each Title I schoolwide school in supporting students who have experienced "adverse childhood experiences" (ACEs). These trainers will, in turn, work with other staff on strategies found in a program designed to identify the "ten types of childhood trauma" and how they may be addressed.
- Social workers were added to all Title I elementary school staffs. Their roles include one-on-one conferencing with disruptive students and their families.
- A system-wide "Disproportionality Committee" has been formed and is cochaired by the Kent County Public School System's Special Education
 Supervisor and Pupil Services Supervisor. Their charge is to analyze school
 survey data in order to determine "likely root causes" and "data sources"
 used to investigate behavioral disproportionality. They are also tasked with
 recording and evaluating disproportionality issues within the school system
 and make recommendations in order to reduce those anomalies. A copy of
 notes from their most recent meeting follows.

- Efforts currently underway to address disproportionality within our school system include:
 - Special education staff are trained in CPI crisis prevention intervention (verbal
 and nonverbal, de-escalation strategies), special ed staff and instructional aids and
 principals plus other grade level would like whole staff at elementary;
 consistency is the only way it will work culture/philosophy change/mindset shift
 - Mentoring when the students are acting out, 1 on 1; different mentors for different students based on relationships that are built. Tonya Saunders - girls mentoring group (Doncella (Circle Talk) – grades 3-5), Washington College basketball team – lunch buddies, Rising Suns: ask about school work, help with homework, elementary school thinks they are here to have fun. Middle school/high school – a lot of talk about life items. No male staff at HHGES so Rising Suns serve as male mentors.
 - PBIS: With new staffing, re-training; classroom management
 - CEFEL Training
 - Responsive Classroom funding through Dixon
 - PreK-K: "Better lessons" (special ed funding) coaching all elementary schools
 - Second Steps/Chicken Soup for the Soul
 - Social workers in the elementary school to help with the mental health
 - · Middle school has a second school counselor
 - School based mental health visits
 - Truancy Reduction Program
 - Minority Scholars Program attendance/behavior/grades; minority scholars in waiting – as soon as they hit the benchmarks, they will get their graduation cord – piggy back with Interact Club – service centered group; college visits
 - Trojan Leadership Core
 - Hyper encouraging students of color to enroll in high school level classes in middle school

The county level disproportionality team analyzed the school surveys and chose to investigate further the following causes using the indicated data sources.

Likely Root Cause	Data Sources Used to Investigate
Students are not demonstrating academic	Low PARCC scores, Low MAP scores,
growth. Learning is passive, with teacher	poor attendance, honor roll data,
directed instruction for the majority of the	classroom observations and walk
class.	throughs.
Staff have no training or only a select few	Classroom observations and walk
have been trained to recognize "blind	throughs. Anecdotal inappropriate
spots" related to race, gender, religion,	comments; parent contact logs,
poverty, sexual orientation and	
disabilities. The schools and system are	
one of silence.	
Mental Health is a large concern. Some	SST minutes, student and family
families are unable to provided needed	interviews, guidance department records,
supports.	attendance records,
Appropriate modifications and	Student class grades and IEP goals.
accommodations to access grade level	
standards	
There is support for a one size fits all use	Discipline Data
of suspension and expulsion.	
Staff say they believe all students can	PLC meeting minutes, KidTalk Protocols,
succeed, but actions demonstrate	referrals to SST, classroom observations
otherwise.	and walk through data.
School success based on socio-economic	FARMS demographic data; attendance
status	data, discipline data
Academic interventions are minimal and	Classroom observations and
occur primarily after school; one-size fits	walkthroughs.
all instruction	
Lack of consistency in in behavioral	Discipline Data
consequences.	

2. For KCMS (SWD) and HHGES (AA) data:

Describe the activities that will be used to address the challenges identified and provide a detailed description of how these strategies will specifically address the challenges identified.

3. For KCMS (AA & 2+) and KCHS (AA) data:

Describe the activities that will be used to address the challenges to ensure that the schools will not be identified as disproportionate in the future

Strategies

- Provide information to parents regarding resources our thee for families
- Have LMB come to A & S to describe what services are our there and how families can access them.
- ½ day in the summer for mental health
- Back to school night outside agencies
- ACES training trauma training awareness
 - o Title V work in different schools
- Academic
 - o Curriculum template
 - Tier I instruction
 - o Classroom management
 - Equity strategies
 - o Parental Support academic/behavioral
 - o Drug awareness/interventions
- Culturally Responsive
 - o Academic equity strategies
 - o Relationships
 - Culturally proficient
 - o Equity COMAR
 - o Rosemarie Allen PD ????
- Behavior
 - o Teacher Power
 - Lunch detentions
 - Reverse suspensions
 - Saturday School
 - o More creative/responsive "consequences" instead of OSS/ISS
- Sources of Strength to grow student leaders inside every school inside every possible social group. Eight different themes that are focused on – student lead. University of Rochester.

Fundamentals of Teaching and Learning

- Engaging lessons
- Relationships with the students
- Staff not equipped to deal with the things the students are dealing with.
- Staff needs to go to events to create relationships with students

Transportation

After school



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KENT COUNTY MIDDLE SCHOOL SUPPORTS AND TRANSITIONS TO HIGH SCHOOL CAREER AND TECHNOLOGY PROGRAMS

It is recognized by LSS educators, most specifically, at the schoolwide Title I Kent County Middle School, (KCMS, the system's only middle school) that programs designed to support and promote Career and Technology Education (CTE) are essential. Toward that end, the Kent County Middle School has incorporated a number of initiatives to meet the needs of students there.

The adoption of the Maryland State Department of Education (MSDE) recognized "Exploring Computer Science" course for students in grades six through eight as well as the Computational Thinking Learning (CTL) course required by MSDE for eighth grade pupils but at KCMS is also offered to youngsters in grades six through eight. Units and lessons in robotics, programming, digital arts, coding, and computer skills' applications among others are included in this course. These initiatives are designed to introduce and familiarize students with coordinated instructional strategies that incorporate experimental learning and promote skill attainment that may be transferred to both high school and career ready applications. Teachers in other content areas are also cognizant of the importance of CTE education and make efforts to incorporate concepts found in that curriculum into their lessons where appropriate.

Students at KCMS are also involved with high school students enrolled in career and technology content classes at Kent County High School. These high school students visit with a share their experiences and CTE course content with their younger peers who have an opportunity to dialogue and question these high schoolers. For the first time this year, community technology and associated career professionals will also visit middle school students in order to share information and demonstrate opportunities on the local level for CTE positions in their respective industries. While these efforts at the middle school do not result in academic credit, they are an essential and embedded part of the CTE curriculum at KCMS and are designed to heighten an awareness of career opportunities in these fields.



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Memorandum of Understanding FY 2019-2020 Kent County Judy Center Partnership

The Memorandum of Understanding represents a collaborative agreement between Kent County Public Schools/Kent County Judy Center and the following Kent County agencies/programs:

Kent County Health Department, Chesapeake Child Care Resource Center, Kent County Department of Social Services, Infants and Toddlers Program of Kent County Public Schools, Little Creek, Kent County Parks and Recreation, Kent County Public Library, SHORE UP! Inc. Head Start, Chesapeake College Adult Education Center, Upper Shore WIC, Kent County Family Resource Center, Chestertown RiverArts, Kent County Local Management Board, Chestertown Rotary Club, Healthy Families Mid-Shore, Kent Family Center

In order to provide comprehensive integrated services for young children and their families for the purpose of promoting school readiness, the above mentioned agencies agree to the following:

- Each agency will provide a representative to the Judy Center Steering Committee and through the committee assume cooperative responsibility for integration of services and overall direction of the project as described in the original grant application and the continuation grant proposal.
- 2. Each agency will participate in the local and state project evaluation and collect and share data with the Judy Center for the evaluation as requested in a timely manner.
- Participating agencies will continue to cooperate with planning, participation, review and revision of the activities and provide time for staff training as need is determined, subject to available time and resources.
- Kent County Public Schools Judy Center agrees to act as lead agency during the grant period with cooperation and support from cooperating partners.
- 5. Each agency will provide contact information for persons interested in other agencies/services.
- 6. Each agency agrees to provide services as listed above.



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ELIZABETH DESCRIPPER

Kent County Public Schools / Kent County Judy Center agrees to provide:

- Leadership at the school and central office level. Qualified staff will provide instructional leadership
 and vision as well as grant and fiscal management.
- Facilities at Henry Highland Gamet Elementary School (HHGES) for the Judy Center, which includes instructional space, office space, utilities, phone and computer access, and custodial support.
- 3. Materials and instruction by well qualified staff for children ages birth to five.
- 4. Education services in the natural environment for qualified children birth to age five through the Maryland Infants and Toddlers Program.
- 5. KRA training for teachers of early childhood, including opportunities for Head Start, Little Creek, and other community childcare teachers.
- 6. Participate in and support the MSDE Accreditation and EXCELS for early childhood classrooms at HHGES.
- 7. The Judy Center will take the lead to implement the SEFEL philosophy to the Judy Center and its partners. SEFEL materials and promotion of the philosophy including training will be offered to Judy Center teachers and their partners including community child care providers.
- 8. Provide service coordination for identified Judy Center Parmership families.
- Coordinate and facilitate family involvement activities to address school readiness at the Judy Center. Partnership families will be invited.
- 10. Offer technical assistance for childcare partners with MSDE Accreditation and EXCELS.
- 11. Provide agencies listed as a Judy Center Partnership a Release of Information form, which will be offered to parents to allow information to be shared between and among partners as needed.
- 12. Provide necessary space for meetings/services provided for partners in the Judy Center.
- 13. Refer as needed, parents and/or children to partners for services.



HH GARNET ELEMENTARY SCHOOL

A Title I School With Tiger Pride!

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Principal Brenda J. Rose

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TANISHA PHILLIPS

JUDY CENTER FAMILY SERVICE COORDINATOR
ELIZABETH DESCRIPPER

SHORE UP! Head Start will:

1. Provide child development and education, social and emotional development and health and nutritional support to the children and families in the HHGES area.

2. Accept and make referrals from the Infants and Toddlers and Child Find programs; proceed with the intake process; and attend IEP meetings.

3. Provide the Judy Center with enrollment and demographic data. (Pending parent approval.)

4. Assist children and families with transitioning from Head Start to school.

5. Provide the Judy Center with a copy of the Head Start calendar.

6. Maintain accreditation with MSDE.

Signatures for Memorandum of Understanding for FY 2019-2020 between Kent County Public Schools Judy Center and the identified agency.

Superintendent of Kent County Public Schools

April 12, 2019 Date

April 12, 2019 Date

Judy Center Coordinator

April 12, 2019

Executive Director of SHORE UP! Inc

Date

HENRY HIGHLAND GARNET ELEMENTARY SCHOOL

A SCHOOLWIDE TITLE I SCHOOL,

Where Parents Are Decision Makers! ESSA (Every Child Succeeds Act)

320 Calvert Street
Chestertown, MD 21620



SCHOOL IMPROVEMENT PLAN 2018-2019

Introduction

Henry Highland Garnet Elementary School is a school-wide Title I program serving students in grades Pre-K through 5. Title I is a federally funded program designed to address the needs of economically disadvantaged students. The school qualifies for this status because 63.29% of our students receive free and reduced lunch. As a school-wide program, any student is entitled to Title I services. The student population at HHGES is very diverse. Assistance is offered to students whose data indicates they may benefit from remediation.

Development of the School Improvement Plan

The 2018-2019 School Improvement Plan for Henry Highland Garnet Elementary School was created by the School Improvement Team (SIT). Members of this team are noted below.

The Henry Highland Garnet Elementary School (HHGES) Family Engagement Plan is jointly developed and reviewed at HHES Title I Parent Advisory Council meeting. The plan, was jointly developed by parents during our Title I Annual Meeting.

Development of the School Improvement Plan

The 2018-2019 School Improvement Plan for Henry Highland Garnet Elementary School was created by the School Improvement Team (SIT). Members of this team are noted below.

Last Name	First Name	Position	Signature
Davis	Heather	Intervention Teacher; Co-Chair	
Smith	Megan	First Grade Teacher	
Rose	Brenda	Principal	
Phillips	Tanisha	Judy Center Coordinator	
Smith	Haley	Second Grade Teacher	
Brown	Mary	Parent/ Second Grade Teacher	
Coveney	Joanne	Community Member	
Morrone	Laura	Parent	
Ranville	Maureen	Parent	

Title I Components	Page Number(s)
1 - Comprehensive Needs Assessment	7-14
2 – Schoolwide Reform Strategies	15-22
3- Parent/ Family Engagement	23-30
4- Coordination and Integration of Federal, State and Local Services and Programs	31-32

Meeting Location and Times		Meeting Dates
All meetings will be held in the HHGES Media Center.		September 26, 2018
		October 31, 2018
		November 14, 2018
		December 12, 18
		January 30, 2019
		February 27, 2019
		March 27, 2019
	k.	May 22, 2019

HHGES Mission Statement

The mission of Henry Highland Garnet Elementary School is to provide a safe and productive learning environment, using rigorous academic experiences that all students can become lifelong learners and responsible citizens

HHGES Vision Statement

Henry Highland Garnet Elementary School Community envisions our school as a place that offers a safe, warm, and welcoming climate that promotes active engagement and responsible risk-taking. This community communicates and collaborates to differentiate learning to meet the needs of all learners.

an Components Checklist Schoolwide Prograi

[Schoolwide Components ESSA Section 1114 (b)(1)(A-J)]

An eligible school operating a schoolwide program shall develop a comprehensive plan that must include the following components in their plan Return to application

ت entite softeel that takes into account information standards, particularly the needs of officing who 1. Comprehensive Needs Assessment of the chaltanging State academic standards and any on the academic ash teventent of ohildren in are failing, or atries of failing, to moet the relation to the shallenging State academic ether factors and etermined by the local edueational agency; [1114(b)(6)]

- Things to consider data are being collegiate?
- demographics, student penformance, student attendance, behavior, and family and Examples include authors/climate, nommunity lipyolivement
- Where necessary, a sollool should aftempt to numays, as well as review data on students. understanding of the root causes of the educations, and subpols to gain a better engage in interviows, fecus groups, or identified needs.
 - What are the strangths of students, teachers, sehoellandigemmunity? What are their
- What are the contributing factors to assign teatrongths and needs? 回
- administration, coefficia and parents to guide How is the data being used by deels ions and instruging 亩
- altaggregated formatto took at progress and How largate being reviewed in a needs of all student groups?
 - ayole of angoing continuous improvement May is the needs assessment used for a d

2. Schoolwide Reform Strategies that address school needs including a description of how strategies will:

- a. Provide opportunities for all children, including each of the subgroups of students as defined in Section 1111(c) (2) to meet the challenging State academic standards; (1114(b)(7)(A)(i);
 - Use methods and instructional strategies that strengthen the academic program, in the school, increase the amount and quality of learning time and help provide an enriched and activities and courses necessary to provide well rounded accelerated curriculum, which may include programs, education; (1114(b)(7)(A)(ii)
 - particularly the needs of those at risk of not meeting the challenging State academic standards that may include Address the needs of all children in the school, but (1114(b)(7)(A)(iii) ú
- Counseling, school-based mental health programs, Preparation for and awareness of opportunities for specialized instructional support services;
 - Schoolwide tiered model to prevent and address postsecondary education and the workforce; problem behavior;
- Professional development and other activities for
 - Strategies to assist preschool children in transition

Things to consider:

- quantity of instruction using evidence-based methods and How do the schoolwide reforms increase the quality and strategies?
- assessment and address the needs of all students including How do the reform strategies align with the needs low achieving, accelerated, etc.? Ō
 - What evidence is being collected to demonstrate the effectiveness of reforms?

community to be served and individuals who will carry out such 3A. Parent, Family and Stakeholder Involvement - develope instructionalisupport personnel, technical assistance providers, school staff, is the plan relates to a secondary school, students paraprofessionals, the LEA, and, if appropriate, specialized and other individuals determined by the school. 1114(b)(2) with the involvement of parents and other members of the plan, including/teachers, principals, other school leaders,

3B. Strategies to Increase Parent and Family Engagement (Section 1116)

Things to consider:

- How will parents, families, and community members be How will teachers, principals, and other school staff be involved in developing the schoolwide plan? involved in developing the schoolwide plan?
- 4. Coordination and Integration of Federal, State, and local education programs, and schools implementing comprehensive developed in coordination and integration with other Federal, programs, nutrition programs, housing programs, Head Start support and improvement activities or targeted support and improvement activities under Section 1111(d), 1114(b) (5) services and programs - If appropriate and applicable, is State, and local services, resources and programs, such as programs, adult education programs, career and technical programs supported under this Act, violence prevention

Things to consider:

 Identify all federal, state, and local programs and services.
 How are federal, state, and local resources braided to How are federal, state, and local resources braided to maximize the impact of the schoolwide plan?



KENT COUNTY PUBLIC SCHOOLS

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itle 1

Title 1 Overview

KCPS TEACHING

AND LEARNING

Early Childhood

Education

Title I Overview

What is Title 1?

Kent County Elementary

Schools

Kent County Secondary

Schools

Gifted & Talented

Title I is a grant program originally authorized through the *No Child Left Behind Act* of 2001 and more recently reauthorized through the *Every Child Succeeds Act (ESSA*) of 2016. The purpose of Title I is to provide supplemental resources to economically disadvantaged schools to support the achievement of its students.

Additional information may be accessed through the U.S. Department of Education at: http://www.ed.gov/program/titleiparta

receive Title I services as a result of each school having a Free and Reduced Meals (FARMS) participation rate of 50% or higher. The four schools are each identified and ranked in order extended time for learning, family involvement, and professional development activities, as well as for supplemental purchases of materials and equipment. Administrators, teachers, parents, and other stakeholders share in the development of each school's Title I program In Kent County's Public schools, all elementary and middle school students are eligible to to receive a supplemental allocation. These funds are used to provide additional staffing, which is tailored to meet the needs of their students.

Brochure

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Service Learning

Professional Development

Title 1

Environmental Education

MSDE 2017 Report

Cards

low-income students attending each school is the determining factor for how much money poverty. State educational agencies send this money to school districts. The number of The federal government provides funding to each based on a formula tied to levels of a Title I eligible school receives.

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How Do Schools Receive Title I Funds?

Which of Kent County's Public Schools receive Title I funds?

All three of Kent's elementary schools and its middle school are "Schoolwide Title | Schools" and receive funding. They are:

- Rock Half Elementary School
- Henry Highland Garnet Elementary School
- **Gatena Elementary School**
- Kent County Middle School

may be improved. All children enrolled in the Schoolwide Title I School, including those with Schools are designated as "Schoolwide" when at least 50 percent of students are eligible or Free or Reduced Meals (FARMS). Title I funds are used to upgrade the entire school's education program so that the overall education of ALL students who attend that school disabilities and children with limited English proficiency, are eligible to receive Title I services.

How Will Title I Help My Child?

regular classroom. In most cases, these additional services will include all or some of the The Title I program will provide your child with extra educational assistance beyond the following depending upon the needs of the students at that school

- Instruction in small, flexible groups during portions of the day
- Special instructional areas
- Additional teachers (such as interventionists) and/or tutors
- Opportunities for professional development for school staffs
- Extra time for teaching Title I students the skills they need
- A variety of supplementary teaching methods
- An individualized program for students
- Additional teaching materials for the regular instructional program

C. TARGETED ASSISTANCE SCHOOLS

Please note that KCPS does not have any Title I Targeted Assistance Schools, please see "B" Schoolwide Schools.

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C. TARGETED ASSISTANCE SCHOOLS *

If an LSS does not have any Title I Targeted Assistance Schools, proceed to next section. MSDE Targeted Assistance School Program Guidance

MSDE Targeted Assistance School Program Ghecklist DIRECTIONS FOR COMPLETION OF REQUIRED ATTACHMENTS:

Please use the template provided at the end of the application (found here) to complete all REQUIRED ATTACHMENTS and provide the names of the staff responsible for each section. The LSS may also add a hyperlink as appropriate or submit documents as

REOUIRED ATTACHMENTS:

The LSS must include the following documents in their Title I, Part A Application:

- A written process for developing, implementing, and monitoring requirements in all targeted assistance schools including a timeline for identifying eligible students who are most in need of services, who are failing, or at risk of failing to meet the State's challenging student academic achievement standards, including how students are ranked using multiple academic selection criteria.
- An agreement, such as an MOU, between the LSS and Head Start programs and other early childhood programs, as feasible. (Section 1119(a))
- If applicable, a Letter of Intent to MSDE Title I Director for schoolwide planning process for Targeted Assistance Program transitioning to Schoolwide Program.

STAFF RESPONSIBLE: In addition to Title I Coordinator, identify by name, title, and department of the person(s) responsible for ensuring compliance with Section 1115.

ANGE SCHOOLS	Citation Sample Evidence of Implementation	of planning and technical assistance: o Initial planning meeting agenda and list of participants; whole-school orientation including agenda and signed roster of participants. Planning team roster (Planning team must consist of school staff, district staff, community leaders, and parents.) Meeting dates A Letter of Intent to transition from TAS to SW, if applicable. A letter approving transition from TAS to SW, if applicable.	1115(c)(1)(B) Developing/Implementing: Weighted selection criteria Data sources for multiple selection criteria (by school)
TARGETED ASSISTANCE SCHOOLS	Assurances	1a. The LSS has a school that is transitioning from a Title I targeted assistance in 2018–2019 to a schoolwide program in 2019-2020. 1b. The LSS submitted a waiver to operate a schoolwide program in a school with less than 40 percent poverty. List Title I school(s) and School ID number below OR attach a list on REQUIRED ATTACHMENT template: Title I School ID School ID School(s) Number	2. The LSS ensures it has a written process for developing, implementing, and monitoring requirements in all targeted assistance schools including a timeline for identifying eligible
	Check one	□ Yes □ X NA □ X NA □ X NA	☐ Yes ☐ No X N/A

nost needy students ranked showing most needy students served by grade and subject area) Targeted Assistance teachers and para schedules with matching student roster o Service delivery model Description of how services will be delivered to targeted assistance students at each school. (push-in/pull-out) Documentation that the school complies with Title I student-to-teacher ratio of no more than 8:1 in a small group setting Exit criteria by school	LSS School Monitoring: □ Evidence of implementation of the LSS Monitoring Plan may include: □ SAN from program monitoring □ Program monitoring reports □ Email communication □ LSS Schedules with dates for regular review for each Title I Targeted Assistance school.	Pro mee star Mee
		1115(b)(2)(A-G)
students who are at most in need of services, who are failing, or at risk of failing to meet the State's challenging student academic achievement standards, including how students are ranked using multiple academic selection criteria. (Required Attachment #1)		3. The LSS ensures the implementation of a Targeted Assistance program includes the following seven components: Targeted Assistance School Checklist A. Use program's resources to help eligible children meet the state's challenging academic standards; B. Use methods and instructional
		□ Yes

- strategies to strengthen the academic program of the school;
 - C. Coordinate with and support the regular educational program which may include services to preschool children in the transition from early childhood programs;
 - D. Provide Professional Development;
- E. Strategies to increase the involvement of parents of eligible children;
 - F. If appropriate and applicable, coordinate with Federal, State, and local programs;
- local programs;
 G. Each Title I Targeted
 Assistance School will provide the LSS assurances that it will:
 - (i) help provide an accelerated, high quality curriculum;
- (ii) minimize the removal of children from the regular classroom during regular school hours for instruction provided under this part: and
- (iii) on an ongoing basis, review the progress of eligible children and revise the targeted assistance program under this section, if necessary, to provide additional assistance to enable such children to meet the challenging State academic standards.

- expanded learning time, before- and afterschool, and summer programs and opportunities
- address behavior problems, and early intervention services, coordinated with similar activities and services carried out under the Individuals with Disabilities Education Act (20 U.S.C. 1400 et seq.).

Coordination with the regular education program may include:

- SAN from collaboration meetings
 Timelines with evidence of implementation
- Documentation of articulation between regular education program and Title I

Professional Development:

- Data sources demonstrating the need for identified professional development
 - SANE documents from professional development
- Professional development schedules, plans, and/or calendars
- See Parent and Family Engagement Section

Strategies to increase the involvement of parents of eligible children:

NOTE: these items may be available in component D – Parent and Family Engagement.

			Coordinate with Federal, State, and local programs; if applicable: Evidence of coordination with Federal, State, and local programs (Title III, Title IV, Judy Center, Headstart, Library, etc.)
□ Yes	4. The LSS ensures that progress of participating children is reviewed on an ongoing basis and programs are revised if necessary to provide additional assistance to eligible children.	(b)(2)(G)(iii)	CLSS schedules with dates for regular review for each Title I Targeted Assistance school. CLSAN documentation of data review meetings Documentation of program adjustments based on data review and progress monitoring CLSS schedules with data review meetings CLSAN documentation of program adjustments based on data review and progress CLSAN documentation of progress monitoring (evidence of progress/lack of progress)