Introduction

In alignment with the goals and priorities of Prince George's County Public Schools (PGCPS), the School Performance Plan (SPP) allows for a transparent and collaborative school improvement process with a focus on student achievement.

The SPP is designed to engage school leaders and stakeholders in a structured data analysis process that leads to the creation of SMART Goals targeted to impact student achievement. Through the successful utilization of the SPP, schools are able to assess, plan, and monitor targeted improvements in challenge areas.

School Profile					
Ardmore Elementary School Performance Plan		School Code	School Designation		
School Name	Ardmore Elementary School	2008	TSI: Students w/ Disabilities		
School Address	9301 Ardwick Ardmore Road, Springdale, Md. 20774				
Local School System (LSS)	Prince George's County Public Schools				
Grades Served	Pre-Kindergarten through Fifth Grades				
Principal's Name	Melreta Herring				
Principal's Email Address	florenc.herring@pgcps.org				
School Phone Number	(301) 925-1311				
Principal Supervisor's Name	Susan Holiday				
	Susan.Holiday@pgcps.org				
Principal Supervisor's Email					
	School Vision & Mission				
	Ardmore Elementary School is the education citadel, which catapults future career professionals				
	into a global society. Through our academic program, we ensure students in grades Pre-K through				
	fifth receive thorough across curriculum indoctrination, grounded in unpacking all lesson elements				
Vision	necessary to build a full-bodied understanding of co	re courses.			

	Ardmore Elementary School assures all stakeholders of our academic concentration in student writing expertise, accentuated vocabulary, literary comprehension, as well as extended mathematical awareness beyond the basic facts, which connect students with real world applications, transcending their formative elementary years
Mission	Ardmore Elementary School provides opportunities for high student achievement through elevated parental involvement, retaining highly qualified educators, differentiating instruction, and maintaining a respectful air among all stakeholders inspiring a safe and orderly environment. "Invigorating the Education Spirit" is our creed."

	Identification of 3 Priority Challenges, SMART Goals, & Focus Area Identification				
Identify Prioritized Challenges Statements What are the 3 prioritized challenge statements?		SMART Goal	Focus Areas What will we focus on to address this challenge?		
1	DRA: Some students are not reaching proficiency each year • SpEd. Scores fluctuated on the kindergarten level and decreased on first and second grade levels over three years.	On May 2020 administration of the DRA, students <i>on/above grade level</i> will increase 5 percentage points. • Kindergarten will increase from 91% to 96% • First grade will increase from 66% to 71%. • Second grade will increase from 87% to 92%. • Kindergarten TSI Group: Students with Disabilities will increase from 67% to 69%. • First grade TSI Group: Students with Disabilities will increase from 25% to 27%. • Second grade TSI Group: Students with Disabilities will increase from 40% to 42%.	 Professional Learning Opportunities: Small Group Instruction (train teachers in appropriate instructional practice), Using data to guide instruction Effective Use of Staffing/Human/Supplemental Resources: Pull-out/Push-in SPED teachers, research based interventions Reading Achievement in Grades K -2 Utilization of Reading Intervention programs such as Lexia and iReady for students with disabilities. Utilization of supplemental programs such as Reading Eggs and Reading Eggpress. 		

2	MCAP ELA: • Third grades' scores decreased over the past three years.	On May 2020 administration of the MCAP ELA, students meeting or exceeding/expectations will increase from 23% to 28% or 5 percentage points. • TSI Group: Students with Disabilities will increase from 0% growth to 2% growth.	 Professional Learning Communities: Horizontal/Interdisciplinary, Vertical Planning Focused writing, Using ELA data to guide instruction Reading Achievement in Grades 3 -5 Utilization of Reading Intervention programs such as SPIRE, Lexia, and iReady for students with disabilities. Utilization of supplemental programs such as Reading Eggs and Reading Eggpress.
3	 MCAP Math: Fourth grade test results continuously decline over the past three years. Special Education students in third and fourth grades are making minimal progress. 	On May 2020 administration of the MCAP Mathematics, students meeting or exceeding/expectations will increase from 15% to 18% or 3 percentage points. • TSI Group: Students with Disabilities will increase from 0% growth to 1% growth.	 Professional Learning Community: Consistent Vertical Planning, Monitoring Collaborative Planning structure, systems and resources, Using data to guide instruction, Using the curriculum to support classroom assessments (specifically the performance tasks and formative assessments) Math Achievement in Grades 3 - 5 Utilization of Math Intervention programs such as Lexia and Dreambox for general education students and students with disabilities.