### 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.

1	ntary School Performance Plan	School Code			
	Gaywood Elementary School Performance Plan		School Designation		
School Name	Gaywood Elementary School	1411	Title I	G3	
School Address	6701 97th Ave, Seabrook, MD 20706				
Local School System (LSS)	Prince George's County Public Schools	eorge's County Public Schools			
Grades Served	les Served PreK to 5th Grade				
Principal's Name	S Name Mr. Damien Goins				
Principal's Email Address	pal's Email Address damien.goins@pgcps.org				
School Phone Number	ne Number 301-918-8730				
Principal Supervisor's Name	ervisor's Name Susan Holiday				
Principal Supervisor's Email	upervisor's Email susan.holiday@pgcps.org				
School Vision & Mission					
	Gaywood Elementary School is a diverse learning community that prepares students for the			he	
	challenges of the 21 st century. Our values are characterized by developing innovative and critical				
thinking skills, to help students become problem solvers, encouraging students to become effective					
	communicators, and increasing accountability for self-learning. Our motto is for students to be				
	positive, peaceful and productive. Gaywood Elementary School promotes high expectations for all			ons for all	
	students to be prepared for college and career readiness.				
Vision					

	Gaywood Elementary prepares talented boys and girls for productive lives as accomplished, responsible, and caring citizens, whose actions are guided by the principles of Peaceful, Positive,
Mission	and Productive.

	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	Chronic absenteeism has increased for the past 3 years	At the end of SY 2020 chronic absenteeism will reduce to 7%.	<ul> <li>Student and class incentives         (P.A.N.TS- Perfect Attendance No Tardies)</li> <li>Monthly attendance meetings with the PPW and parents</li> <li>Attendance robo calls</li> <li>Attendance nights</li> </ul>		
2	Over 90% of the LEP students have not met or exceeded proficiency on MCAP ELA	On May 2020 MCAP for ELA, all students will score proficient or exceed expectations with a 5 percent increase from the previous year.	<ul> <li>Collaborative Planning to discuss strategies that work and did not work</li> <li>Data U. meetings to analyze student achievement and help guide our instruction</li> <li>ESOL push in support for small groups</li> <li>PD for teachers on how to use ESOL strategies in their instruction</li> <li>Learning walks with a specific focus on ESOL strategies during ELA (bi-monthly)</li> </ul>		
3	Over 90% of the LEP students have not met or exceeded proficiency on MCAP Mathematics	On the May 2020 MCAP for Math, all students will score proficient or exceed expectations	ILT for math to aide in teacher capacity		

with a year.	<ul> <li>Collaborative Planning to discuss strategies that work and did not work and push school wide initiatives (Performance Tasks)</li> <li>Data U. meetings to analyze student achievement and help guide our instruction</li> <li>Learning walks with a specific focus on mathematics strategies and instruction (bi-monthly)</li> <li>Math PD's to help build teacher capacity</li> <li>Math ELO/Clubs for students</li> </ul>
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