Greenbelt Elementary School Performance Plan Addendum At-a-Glance Executive Summary SY20-21

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.

An addendum to the School Performance Plan was developed in School Year (SY) 2020-2021 as the continuation of the detailed work and planning completed in the previous SY 2019-2020. The SPP Addendum focuses schools on engaging in disciplined inquiry cycles through the use of Plan, Do, Study, Act. Through the successful utilization of Plan, Do, Study, Act, schools are able to plan, assess, and study school improvement actions to impact student achievement and teacher practice.

School Profile				
Greenbelt Elementary School Performa	nce Plan	School Code	School Designation	
School Name	Greenbelt Elementary School	2106	TSI	
School Address	66 Ridge Road Greenbelt MD 20770			
Local School System (LSS)	Prince George's County Public Schools			
Grades Served	Pre-Kindergarten to 5			
Principal's Name	Dr. Monica Gaines			
Principal's Email Address	monica.gaines@pgcps.org			
School Phone Number	301-513-5911			
Principal Supervisor's Name	Dr. Ava Tasker Mitchell			
Principal Supervisor's Email	ava.taskermitchell@pgcps.org			
School Vision & Mission				
	Greenbelt Elementary School is a caring community working together to unlock the full potential of			
Vision	each student.			
	All stakeholders will challenge, care for, and prepare our scholars for a successful journey towards			
	college, career, and beyond. We will develop the whole child, socially, emotionally, and			
Mission	academically, through rigorous instruction, active learning, and integrated arts.			

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po	SMART Goals targeted aspiration that serves as the focal nt for collective improvement efforts. S - cific; M - measurable; A - achievable; R - realistic; T - timebound.)	Strategy (A technique/area of focus that school teams will use to address the SMART Goal.)	TSI Intervention
1	During the 2020-2021 SY, the percent of students scoring proficient or higher will increase by <u>8</u> percentage points as measured by the 2021 MISA Science 5 assessment. Baseline 2019: 40% Target 2021: 48%	Increased school-wide Professional Development (topics could include building content knowledge, assessing students' understanding via hands on activities, writing across the content) and dedicated, planning time for Science.	
2	During the 2020-2021 SY, the percent of students scoring proficient or higher will increase by <u>7</u> percentage points as measured by the 2021 MCAP ELA assessment. Baseline 2019: 48% Target 2021: 55%	Teacher modeling the connection between relevant evidence and reasoning through explicit planning and use of writing strategies.	Lexia
3	During the 2020-2021 SY, the percent of students scoring proficient or higher will increase by <u>3</u> percentage points as measured by the 2021 MCAP Mathematics assessment. Baseline 2019: 32.8% Target 2021: 35.8%	Small Group Math Instruction	Dreambox