

## **African American Achievement Plan Evidence of Progress Monitoring**

## School District of Indian River County #SDIRCStrongerTogether

**Date:** 10/8/2020

School/Department: Liberty Magnet

Action Step (number and description):

Action Step 1.13 - Data Chats for Improved Student Learning - SPSS, All Schools Provide support to teachers and administrators on the use of real-time data specific to African American students in order to have effective data chats and plan targeted support for improved learning.

Evidence of Progress
Monitoring
(Please include
narrative/description
of the action taken.
Where applicable,
please include all
measurable data.)

Evidence of leadership teams using Power BI to monitor the impact of instruction Data chat tools

Evidence of classroom-based progress monitoring.

Results of Action Taken:

Teachers will regularly monitor the data to provide support of their African American students. In addition, they will provide differentiated instruction to meet individual target goals.

**Reflection:** Teachers using Performance Matters to generate the data on a regular basis will continue throughout the Power BI training opportunities.

Evidence 1: Schedule of Data Chats posted in our school's newsletter. (Eagle's Call)

Data Chats

This year, we will meet during ONE planning period and on Tuesday and Thursday mornings from 8:00-8:50. Students will report the cafeteria. for Data Chats. See Morning Schedule below:

TUESDAY	THURSDAY	Agenda:
	October 1=1 <sup>st</sup> grade	J
October 5-5 <sup>th</sup> grade	October 8=4 <sup>th</sup> grade	Assessment Proficiency
October 13=3 <sup>rd</sup> grade	October 15=2 <sup>nd</sup> grade	SWD Proficiency
October 20=1 <sup>st</sup> grade	October 22=Kinder	AA Proficiency
		Next Steps: Next Assessment Date:
		Strategies to Increase Proficiency
Our first PLANNING Meeting will take place on Wednesday, September 30th. We will		
finalize RTI groups, progress monitoring, and curriculum.		

Evidence 2: Sample of Power BI information shared with teams

