

THE SCHOOL DISTRICT OF PALM BEACH COUNTY EXCEPTIONAL STUDENT EDUCATION

Progress Monitoring Plan (PMP) for Grades 6-12

Olndividual PMP ●School-wide PMP

Student #		Student First Name	M.I.	M.I. Student Last Name								Ţ	Date of Birth		Grade	
				<u></u>	٦_		01.6									
School# 1721		ol Name st Boynton Middle School	ELL	Status	ا ا		us Statu	IS .	l ========	_	7 -o- I		_	1 		7
		sment Results		- Luciand		1	Promoted		Retained		ESE	504	L	Previous	PMP _	ELL Plan
Test acoles/	nssesi	Sment Results														
		Other as an option, please enter the evidence ba	ased system, pr		_			e usir	ng for inter	rven	tion und	er the co	rres	sponding ta	arget are	ea.
READIN							ring									
Desired Leve	-			De	esir	ed L	evel 9									
F.A.S.T. (Grades 6-10) FY 24 Grade 10 Students will be required to pass the F.A.S.T. Assessment FSA (Grades 11-12) FY 24 Grade 11/12 students who have				Minimum PBPA Score of 3-3-3 Diagnostic Assessments Extended Writing Project												
		y use that assesment		X	1 -	BPA	•									
		ssessments							nediation	1						
Standard				☑ Purpose/Structure												
Diagnosti	c Tests	PM1 and PM2	_		-		opment									
X Other*	FSQs a	nd USAs	_	K	J La	angu	age									
Focus	of Re	emediation				Evi	dence E	3ase	ed Syster	ms,	Progra	ms, &	Stra	ategies		
	Jage/E	xpression Assessment		Written Language / Expression												
Comprehe				Supplemental Written Language/ Expression										T		
Phonological	cal Aw	vareness		<u> </u>												
Phonics																
X Text Proc	essing															
		sed Systems, Programs, & Strategies									ontribut	ion Ch	eck	all that ap	oply.	
X Oral Lang	uage [Development		X					e/Tardies							
Phonological Awareness Supplemental			T-1													
S.P.I.R.E. Read	ling			×	-											
		ness Intensive	7	L	4		rce Skill		No.							
S.P.I.R.E. Read	ling			L	-		aily/We	-								
Phonics Supp		tal		X	A	ttenc	ı Parent	Me	etings/Co	ntei	rences					
S.P.I.R.E. Read	ling															
Phonics Inten	***************************************	***************************************	421002001													
S.P.I.R.E. Read	ing		Y													
Text Processi	ng Su	pplemental	20000004													
Reading Plus			Y													
Text Processi	ng Inte	ensive														
S.P.I.R.E. Read	ing		Y													
Comprehensi	on Sup	plemental														
Reading Plus			Ŧ													
Comprehensi	on Inte	ensive														
Reciprocal Tead			▼													

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Student #	Student First Name	Student Last Name								
If you have selected *Other as an option, please enter the evidence based system, program or strategy you are using for intervention under the corresponding target area.										
⊠ MATH		SCIENCE								
Desired Leve	Desired Level 3									
F.A.S.T (Gr. 6	Math-Gr.8 Pre-Algebra)/EOC's (Algebra 1 & Geometry)) Minimum SSA Level 3								
Diagnos	atic Assessments	Diagnostic Assessments								
	Assessment	Grade 6, 7, 8, or Blology FSQs & USAs								
∑ Diagnostic	Assessments	Biology 1 Midterm Assessment								
X Other* F	SQs and USAs	Grade 6 or 7 End of Year Assessment								
Focus	of Remediation	Grade 6 or 7 Diagnostic Assessment								
Algebra		Grade 8 Diagnostic Assessment								
Calculus		Grade 8 SSA Benchmark Review Assessments								
-	ns/Equations	Other*								
Functions		Focus of Remediation								
Geometry		Grade 6 Science Benchmarks								
The Numb	·	Grade 7 Science Benchmarks								
	portional Relationships	Grade 8 Science Benchmarks								
Statistics/F	robability	Biology 1 Benchmarks								
Fylden	ce Based Systems, Programs, & Strategies	Reading in Science								
Math Fluency S		Writing in Science								
IXL (6-12)		Other*								
Math Fluency In	itensive	Evidence Based Systems, Programs, & Strategles								
IXL (6-12)	-									
Math Computati	on Supplemental	Other Core Adopted Course Materials								
IXL (6-12)	~~ .									
Math Computati	on Intensive	Grade 6, 7, 8, or Biology FSQs & USAs								
IXL (6-12)	.									
Math Concepts	and Applications - Supplemental									
Question, Answ	ver Relationship (6-12)									
Math Concepts	and Applications - Intensive	Student Centered Instruction Inquiry/5E model of instruction								
Concrete Repre	sentational Abstract (6-12)	** Utilize the diagnostic assessments and evidence based resources listed above to								
		monitor student progress.								
Progress Monit performance.	oring - List frequency, goal and methods. State l	aw requires that schools monitor student's progress toward meeting the desired level of								
	Frequency: Weekly, Monthly, Quarter/Trimester									
	Goal: Level 3 on ELA FSA by May 2025									
Reading	THE TAXABLE WAS NOT ARM T WOMEN									
· · · · · · · · · · · · · · · · · · ·	Methods: Overtarily/Corrector Credes BCO and HCA scarce DM1 and DM2 Design District Design									
	Methods: Quarterly/Semester Grades, FSQ and USA scores, PM1 and PM2 scores, Reading Plus Weekly Data									
	Frequency: Quarterly and after each PBPA									
1										
	Goal: Score of 9 or higher on Writing FSA by April 2025									
Writing										
	Methods: PBPAs and in-class writing prompts									
	Frequency: Weekly, Monthly, Quarter/Trimester									
	Goal: Level 3 on Math FSA by May 2025									
Math										
•	Methods: Quarterly/Semester Grades, FSQ and USA scores, PM1 and PM2 scores, iXL Weekly Data									

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Parent/Guardian Comm	itment/Contr	ibution Check all	that apply.								
Monitor Attendance/T	ardies	Encourage	Reading at Home		X Check Homework	ork Reinforce Skills					
Sign Daily/Weekly No	otes	X Attend Parent Meetings/Conferences									
Printed Name of Parinted Name of Parinted Name of To	Peccia rincipal	n	Signature of Signature of	Princ	ipal		Date 10 - 16 - 24 Date Date	_			
			Referrals	 S							
Child Study Team (CST)	Reading	Writing	Math		School Based Team (SBT)	Reading	Writing	Math			
inal Progress - For each targe	eted area, ch	oose an action:									
Reading:	Ma	ith:	,	Writin	g:	Scien	ce:				
	_		~			-		~			
			SCHOOL USE	ONL	Y						
MP Change/Updated Date:					PMP Closed Date:						
arent Notified by:								_			
ignature:											