

## THE SCHOOL DISTRICT OF PALM BEACH COUNTY

## **Progress Monitoring Plan (PMP) for Grades 6-12**

○Individual PMP ●School-wide PMP

Domographic	Information	is for Individua	I DMDs ONI V

Demograph		iliation is for individual Fivirs ONLT.						
Student #		Student First Name	МІ	Student Last Name	Date of Birth	Grade		
School #	Scho	l ol Name		Previous Status				
2511		MSOA	ELL Plan Promoted Retained ESE 504 Previous PM					
Test Scores	/Assess	sment Results						
lf vou have se	lected *(	Other as an ontion, please enter the evidence based	system n	program or strategy you are using for intervention under the c	corresponding target are			
READII		outer as an option, please officer the evidence based	oyotom, p		onesponding target are	,u.		
Desired Lev	/el 3			Desired Level 9				
		Grades 6-10) dents will be required		Minimum PBPA Score of 3-3-3				
•		S.T. Assessment		Diagnostic Assessments				
		des 11-12) 2 students who have		Extended Writing Project				
		y use that assesment						
Diagn	ostic A	ssessments		Focus of Remediation				
Standare	ds Asse	essment						
	tic Test	S PM1 and PM2		□ Development				
Other*	USA a	nd FSQ		⊠ Language				
_				Level of Support				
Foci	us of Re	emediation		Supplemental				
⊠ Oral Lan	guage/E	Expression Assessment		Intensive				
Comprel				Evidence Based Systems, Programs, 8	& Strategies			
_		vareness		Written Language / Expression	Ū			
Phonics				Supplemental Written Language/ Expression	▼			
	cessing	3		supplemental Minor Zangange Empression				
		Support						
Supplem				Parent/Guardian Commitment/Contribution C	heck all that apply			
Intensive				Monitor Attendance/Tardies	noon all and approx			
		ased Systems, Programs, & Strategies						
		Development						
S.P.I.R.E. Re		eness Supplemental	1	Reinforce Skills				
			<u>J</u>	Sign Daily/Weekly Notes				
S.P.I.R.E. Re		eness Intensive	1	X Attend Parent Meetings/Conferences				
			<u>l</u>					
Phonics Sup S.P.I.R.E. Re		ntal	1					
		<u> </u>	<u>l</u>					
Phonics Inte		•	1					
			<u>I</u>					
Text Proces			1					
Reading Plus		▼	J					
Text Proces			1					
Repeated Rea	adıng	▼	J					
Comprehen			1					
Reading Plus		▼	j					
Comprehen			1					
Reciprocal To	eaching	▼						

**Progress Monitoring Plan (PMP) for Grades 6-12** 

Student #	Student First Name		Student Last Name					
If you have selected *Ot MATH	ther as an option, please e	nter the evidence based sys	stem, program or strategy	you are using for intervention	under the corresponding	g target area.		
Desired Level 3			Desired Leve	1 3				
F.A.S.T (Gr. 6 Math-G	r.8 Pre-Algebra)/EOC's (A	lgebra 1 & Geometry)	Minim	num SSA Level 3				
Diagnostic As	sessments		Diagno	stic Assessments				
	sment		_	7, 8, or Biology FSQs & USAs	;			
∑ Diagnostic Asses	ssments		Biology 1	Biology 1 Midterm Assessment				
◯ Other* USA a	and FSQ		Grade 6 o	r 7 End of Year Assessment				
Focus of Rei	mediation		— ── Grade 6 o	r 7 Diagnostic Assessment				
Algebra			⊠ Grade 8 D	Diagnostic Assessment				
Calculus			⊠ Grade 8 S					
Expressions/Equ	ations		Other*					
Functions			Focus	of Remediation				
Geometry				ience Benchmarks				
The Number Sys			Grade 7 Sc	ience Benchmarks				
Ratios/Proportion	·		X Grade 8 Sc	ience Benchmarks				
Statistics/Probab	ility		Biology 1 B	enchmarks				
Level of S	upport		Reading in					
Supplemental			Writing in S	cience				
			Other*					
Evidence Bas	sed Systems, Programs	, & Strategies	Lev	rel of Support				
Math Fluency Supplem	nental		_					
DreamBox (6-8)		▼	Intensive					
Math Fluency Intensive	9		Eviden	ice Based Systems, Prograi	ns, & Strategies			
DreamBox (6-8)		▼	Instructional Re	esources/Strategies				
Math Computation Supplemental			STEMscope	STEMscopes (MS)				
Dreambox (6-8)		▼	Progress Monit			<b>-</b>		
Math Computation Inte	nsive		Grade 8 Dia	Grade 8 Diagnostic Alignment & Remediation Resourc				
Dreambox (6-8)		▼		livery Model				
	plications - Supplemental		=	Small Group Tutorials				
Question, Answer Relationship (6-12)				│    │    │    │    │    │    │				
Math Concepts and Applications - Intensive				model of instruction				
Concrete Representational Abstract (6-12)    Inquiry/5E model of instruction  ** Utilize the diagnostic assessments and evidence based resources listed about the diagnostic assessment and evidence based resources listed about the diagnostic assessment and evidence based resources listed about the diagnostic assessment and evidence based resources listed about the diagnostic assessment and evidence based resources listed about the diagnostic assessment and evidence based resources listed about the diagnostic assessment and evidence based resources listed about the diagnostic assessment and evidence based resources listed about the diagnostic assessment and evidence based resources listed about the diagnostic assessment and evidence based resources listed about the diagnostic assessment and evidence based resources listed about the diagnostic assessment and evidence based resources listed about the diagnostic assessment and evidence based resources listed about the diagnostic assessment and evidence based resources listed about the diagnostic assessment and evidence based resources listed about the diagnostic assessment and evidence based resources listed about the diagnostic assessment and evidence based resources are discovered by the diagnostic assessment and evidence are discovered						ted above to		
Progress Menitoring	List fraguency goals	and mothod State law re-	monitor student	progress.  Ide monitoring of the student's	nrograss in mosting t	ho docirod		
level of performance.	, List inequency, godi a	and method. State law let	ganco mai sonoois piovi	as monitoring of the studelits	, progress in meeting t	no ucontu		
Reading Mid-Term,	end of Quarter, after stag	andards assessment/diagn	ostics - Level 3 and/or	70% by May of 2024				
	-	ove on PBPA by April of						
	<del>-</del>	•		700/ 1 M£2024				
Wild-Term,	end of Quarter, after staa	indards assessment/diagn	ostics Level 3 and/or	70% by May 01 2024				
			Referrals					
	Reading	Writing Math		Read	•	Math		
Child Study Tear	<u> </u>		Rtl/Schoo	ol Based Team (SBT) ∑		$\times$		
S = Successfully Rer Reading	mediated R = Re	equires PMP next school Math	I year SS = Special s		Other (see attached)  Science			
Printed Name of Pa	rent/Guardian	Signature o	of Parent/Guardian	Date				
Printed Name of Principal Sign		Signature o	nature of Principal					
Printed Name of Te	eacher	Signature o	of Teacher	Date				
PBSD 1687 (Rev. 8/0	4/2023) ORIGINAL	- Cumulative Folder	COPY - Teacher (	COPY - Parent/Guardian	Page 2 of 2			