

THE SCHOOL DISTRICT OF PALM BEACH COUNTY EXCEPTIONAL STUDENT EDUCATION

Progress Monitoring Plan (PMP) for Grades 6-12

◯Individual PMP

School-wide PMP

Demographi	Information is for inc	dividual PMPs ONLY:													
Student #	tudent # Student First Name		M.I.	Stude	nt Last Name							Date of Birth	Grade	,	
School #	School Name		ELL	Status	Pre	vious Statu	ıs								
1971	Watson B Duncan I	∕Iiddle		~	Jг	Promoted	П	Retained	\Box	ESE	504	Г	Previous PMP	ELL Plai	เท
Test Scores/	Assessment Results		'			_			<u> </u>					=	
If you have sele		please enter the evidence based	i system, pr	ogram o	_	tegy you are	usin	g for inter	venti	on und	er the co	rres	sponding target are	эа.	
Desired Leve					•	d Level 7									
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 not passed FSA may use that assesment				Minimum PBPA Score of 3-3-3 Diagnostic Assessments Extended Writing Project PBPA											
Diagno	stic Assessments					Focus of	Rem	nediation	1						
Standards Assessment				∇ Purpose/Structure											
☐ Diagnostic Tests FSQ,USA				\times	Dev	/elopment									
	Reading Plus, IXL, Teach	er assessments		X	Lan	guage									
Focus	of Remediation				E	Evidence E	3ase	d Syster	ns, I	Progra	ıms, &	Str	ategies		
☑ Oral Language/Expression Assessment				Written Language / Expression											
 ⊠ Comprehension ≅ Phonological Awareness ⊠ Phonics ∀ Text Processing 				Su	pplen	nental Writte	en La	anguage/ I	Expre	ession					
Evider	ce Based Systems, Pi	rograms, & Strategies		Pai						ntribut	ion Ch	eck	call that apply.		
Oral Lang	uage Development	 		X		nitor Attend									
· m· · · · · · · · · · · · · · · · · ·	Awareness Supplemen		47	X		ourage Re		g at Hom	ıe						
S.P.I.R.E. Reading				Check Homework											
Phonological	Awareness Intensive		_	X	Rei	nforce Skill	s								
Wilson Reading System				Sign Daily/Weekly Notes											
Phonics Supp	lemental			\times	Atte	end Parent	Mee	tings/Co	nfere	ences					
S.P.I.R.E. Rea		法													
Phonics Inter	sive		_												
S.P.I.R.E. Read		50000000000000000000000000000000000000													
Tayl Process	ng Supplemental		_												
Reading Plus	ng Cupplemental	Σ	Ĩ												
Text Process	na Intanalus	Mercury and the second	a)												
Wilson Readin															
		Section 14 Control of the Control of	31												
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The state of the s		×	1												
Comprehensi			a ·												
Project C.R.I.S	S. Strategies	52													

Progress Monitoring Plan (PMP) for Grades 6-12 Student First Name Student # 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. X MATH X SCIENCE Desired Level 3 Desired Level 3 F.A.S.T (Gr. 6 Math-Gr.8 Pre-Algebra)/EOC's (Algebra 1 & Geometry) Minimum SSA Level 3 Diagnostic Assessments **Diagnostic Assessments** Standards Assessment Grade 6, 7, 8, or Biology FSQs & USAs Diagnostic Assessments Biology 1 Midterm Assessment Other* Dreambox, IXL, Math Nation, Teacher assess Grade 6 or 7 End of Year Assessment Grade 6 or 7 Diagnostic Assessment Focus of Remediation Algebra Grade 8 Diagnostic Assessment Calculus Same of the contract of the co Expressions/Equations | Functions **Focus of Remediation** Geometry Grade 6 Science Benchmarks The Number System Grade 7 Science Benchmarks Ratios/Proportional Relationships Grade 8 Science Benchmarks Statistics/Probability Biology 1 Benchmarks Reading in Science Evidence Based Systems, Programs, & Strategies Writing in Science Math Fluency Supplemental Other* Ÿ DreamBox (6-8) Math Fluency Intensive Evidence Based Systems, Programs, & Strategies IXL (6-12) Instructional Resources/Strategies Focused Note Taking Math Computation Supplemental IXL (6-12) **Progress Monitoring Tools** Grade 8 Diagnostic Alignment & Remediation Resourc Math Computation Intensive **Delivery Model** IXL (6-12) Small Group Tutorials Math Concepts and Applications - Supplemental IXL (6-12) X Student Centered Instruction Math Concepts and Applications - Intensive |X|-Inquiry/5E-mode|-of-instruction-IXL (6-12) ** Utilize the diagnostic assessments and evidence based resources listed above to monitor student progress. Progress Monitoring - List frequency, goal and methods. State law requires that schools monitor student's progress toward meeting the desired level of performance Frequency: 3 times per year (formal) PM1, PM 2 and PM 3, teacher monthly formative assessments, USA and FSQ Goal: Score of 3 or higher on PM 3 Reading Methods: Benchmark aligned instruction, data analysis, small group and individualized instruction, positive school climate, tutoring Frequency: 3 times per year (formal) and monthly formative assessments Goal: Score of 9 or higher end of year Writing assessment Writing Methods: PBPA 2 times per year, FAST assessment, teacher formative assessments Frequency: 3 times per year (formal) PM1, PM 2 and PM 3, teacher monthly formative assessments, USA and FSQ Goal: Score of 3 or higher on PM 3 Math Methods: Benchmark aligned instruction, data analysis, small group and individualized instruction, positive school climate, tutoring

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Parent/Guardian Commitment	Contribution Check a	ll that apply.					
Monitor Attendance/Tardies	Encourag	e Reading at Home	Check Homework	⊠ Reinford	e Skills		
⊠ Sign Daily/Weekly Notes	X Attend Pa	rent Meetings/Conferer	nces				
Printed Name of Parent/0	Signature of	Parent/Guardian	D	Date			
Printed Name of Principal	Amico	Signature of	my Stary		10-7-0 Pate	24	
Printed Name of Teacher		Signature of	Teacher		∂ate		
Read	ling Writing	Referrals Math		Reading	Muiting	Math	
Child Study Team (CST)			School Based Team (SBT		Writing		
Final Progress - For each targeted a	rea, choose an action:						
Reading:	Math:	v	Vriting:	Science	Š		
▼		~		▼		_	
		SCHOOL USE	ONLY				
PMP Change/Updated Date:			PMP Closed Date:				
Parent Notified by:						Y	
Signature:							