

## THE SCHOOL DISTRICT OF PALM BEACH COUNTY EXCEPTIONAL STUDENT EDUCATION

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

○Individual PMP

School-wide PMP

Demographi	c Information is for individual PMPs ONLY:				
Student #	Student First Name	M.I.	Student Last Name	Date of Birth	Grade
n/a	n/a		n/a	n/a	9-12
School #	School Name	ELL	Status Previous Status		<del></del>
0081	Jupiter Community High School		Promoted Retained ESE	504 Previous PMP	ELL Plan
	Assessment Results				
ELA PM 3	; Math and Science End of Course Exams; B	E.S.T. Wri	ting Assessment		
If you have sele	ected *Other as an option, please enter the evidence bas	ed system, pr	ogram or strategy you are using for intervention under     WRITING	the corresponding target are	<del></del>
Desired Leve			Desired Level Score of 9		
	S.T. (Grades 6-10)		<del></del> -		
FY 24 Grade 10 Students will be required			Minimum PBPA Score of 3-3-3		
-	e F.A.S.T. Assessment		Diagnostic Assessments		
	A (Grades 11-12) s 11/12 students who have		Extended Writing Project		
not passed FS	SA may use that assesment		☑ PBPA		
Diagno	stic Assessments		Focus of Remediation		
X Standard	s Assessment		∇ Purpose/Structure		
Diagnosti	c Tests PM 1; PM 2		Development		
	District FSQ's	-	⊠ Language		
	District 126 2	-	Kunsid 5 5		
Focus	of Remediation		Evidence Based Systems, Prograr	ns. & Strategies	
Oral Lang	uage/Expression Assessment		Written Language / Expression	, a. 20 a.e.	
Comprehe	ension		Supplemental Written Language/ Expression		
	ical Awareness		- The state of the		
Phonics					
Text Proc	essing				
	ice Based Systems, Programs, & Strategies		Parent/Guardian Commitment/Contribution	on Check all that apply.	
Oral Lang	uage Development		Monitor Attendance/Tardies		
	Awareness Supplemental		Encourage Reading at Home		
Stretch a Word	, Blend a Word	M	Check Homework		
Phonological	Awareness Intensive		Reinforce Skills		
Scc, Say, Liste	n, Match		Sign Daily/Weekly Notes		
Phonics Supp	plemental		Attend Parent Meetings/Conferences		
See, Say Move		7			
Phonics Inter	sive				
See, Say, Lister	- Company of the Comp	<b>-</b> 1			
Text Processi	ing Supplemental				
Reading Plus					
Text Processi		mm2			
Repeated Read					
The state of the s					
Comprehensi Reading Plus	on Supplemental				
Comprehensi		<del></del> .			
Repeated Read	ing with Oral Written Retell	7			

Progress Monitoring Plan (PMP) for Grades 6-12 Student # Student First Name Student Last Name Schoolwide PMP Schoolwide PMP n/a 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 Level Level 3 Desired Level 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 Grade 6 or 7 End of Year Assessment Other\* Common classroom tests and guizzes; midter Grade 6 or 7 Diagnostic Assessment Focus of Remediation Algebra Grade 8 Diagnostic Assessment Calculus Grade 8 SSA Benchmark Review Assessments Expressions/Equations common unit assessments 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\* IXL (6-12) Math Fluency Intensive Evidence Based Systems, Programs, & Strategies IXL (6-12) Instructional Resources/Strategies Rubrics & Checklists Math Computation Supplemental Progress Monitoring Tools Question, Answer Relationship (6-12) Biology 1 Midterm Alignment and Remediation Resour Math Computation Intensive **Delivery Model** IXL (6-12) **Small Group Tutorials** Math Concepts and Applications - Supplemental Digital Resources Question, Answer Relationship (6-12) Student Centered Instruction Math Concepts and Applications - Intensive Inquiry/5E model 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: Weekly monitoring Goal: Achieve grade level targets Reading Methods: PM 1, PM2, Reading Plus Benchmark Assessments and assignments, FSQ's, USA's, and informal classroom assessments Frequency: Monthly monitoring Goal: Achieve a Level 3 for each writing category (purpose/structure, development, language) Writing Methods: Palm Beach Performance Assessments, in-class short responses, informal writing assignments Frequency: Weekly

Math

Goal: Improve achievement of mathematical concepts

Methods: Informal classroom assessments, IXL, USA's and FSQ's, District-created midterm exams

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

Monitor Attendance/Tardies		Encourage Reading at Home Check Homework Reinforce Skills						
Sign Daily/Weekly Notes	X Attend Pa	Attend Parent Meetings/Conferences						
Printed Name of Parent/Guard	ian	Signature of Parent/Guardian			Date			
Dr · Colleen — Printed Name of Principal	ianni Hi	<u>ی</u> کی روز Signature c	Coeleen) lossith	<del></del>	9/9/ <i>&amp;</i> 4 Date			
Printed Name of Teacher		Signature of Teacher			Date			
Reading	Writing	Referra Math	ls	Danding	Muletu			
Child Study Team (CST)			School Based Team (SBT)	Reading	Writing	Math		
l Progress - For each targeted area, c	:hoose an action:			<del></del>	74.0			
ading:	Math:		Writing:	Scien	ce:			
		SCHOOL USI	E ONLY					
Change/Updated Date:		SCHOOL USI	E ONLY PMP Closed Date:					
		SCHOOL US						