Strategies/Activities	Outputs	Outcomes	Evaluation Questions	Performance Measures	Data Collection
CS #1a: Increase teacher	Pre/Post Teacher	Short Term	To what extent does teacher	# of teachers with increased	Pre/Post Self-Assessment
competencies in the delivery	Survey	Teachers have increased	knowledge of implementing	knowledge of evidence-based	
of evidence-based reading	-	knowledge, skills, and	evidence based practices	practices in reading.	Observations
instruction.	# of teachers	attitudes for	related to reading increase		
		implementing evidence-	over time?	% of teachers implementing	Interim assessment
(Activity includes teacher	% teachers with	based reading		Reading EBPs with fidelity.	
assessing competencies)	increased knowledge	instruction.	To what extent do teachers		Beginning and end of year
	& skills in EBPs		implement evidence-based	% of students with increased	national reading
		Intermediate Term	reading instruction and	proficiency in reading.	assessment
		Teachers implement	intervention?		
		evidence-based reading instruction.	To subot outout do otsidouto		
		instruction.	To what extent do students		
		Long Term	increase proficiency in reading?		
		Increased student	reading:		
		proficiency in English			
		reading.			
CS #1b: Design and deliver	Induction/Coaching	Short Term	To what extent did the	Consistency in providing	Training evaluation
PD & Instructional Coaching	Program description	Teachers have increased	program provide training and	instructional coaching of	summaries
on EBPs		knowledge and skills in	instructional coaching	evidenced-based practices.	
	Schedule of	evidence-based	assistance in order to		Interviews (snapshot)
	professional	practices of elements in	increase teacher knowledge	% of teachers who reported	_
	development	English reading,	and skills in teaching English	that instructional coaching was	Document review
	sessions, inclusive of	instructional strategies,	reading?	of high quality.	
	Professional Learning	and targeted	To what autout was there	0/ 0f to 0 ch and with a name of the of	Interim assessment
	Communities (PLCs)	interventions.	To what extent was there	% of teachers who report that they are satisfied with the	Paginning and and of year
	Training attendance/	Intermediate Term	increased fidelity of implementation of evidence-	quantity and intensity of the	Beginning and end of year national reading
	materials/evaluation	Teachers implement	based practices?	instructional coaching	assessments
	materials/evaluation	evidenced-based English	based practices:	sessions.	a33e33iiieiii3
		reading instruction,	To what extent do students	30330113.	
		practices for instructional	increase proficiency in	% of students with increased	
		strategies, and targeted	reading?	proficiency in reading.	
		interventions with fidelity.	G	, ,	
		-			
		Long Term			
		Increased student			
		proficiency in English			
		reading.			
CS #2: Selection and	English Reading	Short Torm	To what extent did the	# / % of decisions regarding	Documentation of
implementation of English	screening tool (interim	Short Term Teachers have increased	school support the	the English Reading screening	Documentation of selection of English
Reading screening tool	assessment)	knowledge and skills in	implementation of the	tool/interim assessment.	Reading tool/interim
(interim assessment)	accommunity	the implementation of the	English Reading screening	100,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	assessment
(English Reading	tool (interim assessment)?	% of teachers implementing	accessino.
		screening/interim		the English Reading screening	Training evaluation
		assessment.		3 : :::: 3 :: ::::::	summaries
	1	accomment.			Janinanos

Strategies/Activities	Outputs	Outcomes	Evaluation Questions	Performance Measures	Data Collection
		Intermediate Term Teachers implement the English Reading screening/interim assessment at least 3x/year with fidelity. Long Term Students increase reading proficiency as a result of the provision of targeted or intensive intervention based on screening results.	To what extent did the teachers understand how to use the English Reading Screening tool (interim assessment)? To what extent was there increased fidelity in the administration of the English Reading screening tool (interim assessment)? To what extent did students increase reading proficiency as a result of the provision of targeted or intensive intervention based on the screening results?	tool/interim assessment with fidelity. % of type of technical assistance and support related to implementing the English Reading screening Tool. % of students with increased reading proficiency	Observation: Administration fidelity checks Interim assessment
CS #3a: Design and deliver PD on standard operating procedures (SOP) for student data review process	Written SOP # teachers implementing SOP # of training sessions	Short Term Teachers have increased knowledge, skills, and attitudes for using student data for identifying struggling learners and monitoring student progress. Teachers have increased knowledge and skills on evidence-based practices for instructional strategies and targeted interventions Intermediate Term Teachers use student data for identifying and monitoring student progress Long Term Increased reading proficiency for students as a result of the use of data for decision-making.	To what extent do teachers support the implementation of the SOP? To what extent do teachers understand how to use SOP for student data review? To what extent was there increased fidelity of implementing evidence-based practices in reading? To what extent did teachers utilize data for decision-making?	% of teachers implementing the reading and intervention program to fidelity? # / % of decisions regarding student level instructional needs and supports that are implemented? % of student with increased reading proficiency based on targeted interventions	Document review (SOP) Training evaluation summaries Interim assessment

Strategies/Activities	Outputs	Outcomes	Evaluation Questions	Performance Measures	Data Collection
CS #3b: Design and deliver PD on IEP development process	# teachers trained in progress monitoring and IEP development # of training sessions Training materials	Short Term Teachers have increased knowledge and skills on developing appropriate IEP goals aligned to the general curriculum and specially-designed instruction for students with IEPs. Intermediate Term Teachers implement specially-designed instruction for improving reading skills for students with an IEP. Long Term Students read to learn across the grade-level curriculum and apply their reading skills in their daily routines at home and in the community.	To what extent do teachers implement the strategies discussed on IEP development? To what extent do teachers understand how to use training tips in the development of the IEP process? To what extent was there increased fidelity of implementing evidence-based practices during the IEP development process? To what extent did students increase reading skills to learn across the grade-level curriculum?	% of teachers implementing evidence-based practices on the IEP development and implementation to fidelity # / % of decisions regarding IEP development process % of students with disabilities with increased reading proficiency.	Document review (PD design & IEP) Training evaluation summaries Interview/survey (teachers and parents) Interim assessment Beginning and end of year national reading assessment
CS #3c: Implement student data review process incorporated into the IEP development process	Written SOP (CS #3a) Student data review and IEP development Training materials # teachers trained	Short Term Teachers have increased knowledge and skills in the student data review and the IEP development process. Intermediate Term: Teachers implement the student data review and IEP development process. Long Term Students read to learn across the grade-level curriculum and apply their reading skills in their daily routines at home and in the community.	To what extent do teachers understand how to use student data review and incorporate information into the IEP process? To what extent do teachers use student data information in developing IEPs? To what extent has the student data review and IEP development process increased student proficiency in reading?	# / % of decisions regarding student level IEPs based on the student data review process? % of teachers utilizing student data reports in developing IEPs. % of students with disabilities with increased proficiency in reading.	Document review (IEP) Training evaluation summaries Interview/survey (teachers and parents) Interim assessment Beginning and end of year national reading assessment

Strategies/Activities	Outputs	Outcomes	Evaluation Questions	Performance Measures	Data Collection
CS #4: Revise MOUs with Head Start Program for collaborative Early Literacy activities and data sharing for MOE's Student Information System (SIS)	MOU with Head Start	Short Term MOE and the Head Start program have increased knowledge and skills in the implementation of collaborative early literacy activities and data sharing. Intermediate Term MOE and the Head Start program work collaboratively to implement early literacy and data sharing activities. Long Term MOE has MOU with Head Start Program to support early literacy development in preschool. Increased early literacy skills of Head Start and preschool children.	To what extent is collaborating occurring between MOE and Head Start to address literacy skills for young children? To what extent are MOE and Head Start staff implementing the activities as outlined in the MOU? To what extent has the collaboration increased the early literacy skills of Head Start and preschool children entering school at MOE?	% of early literacy activities coordinated. # of request for professional development activities approved and implemented? % of parents report understanding the importance of early literacy development?	Interviews/survey (Head Start staff/teachers, MOE teacher, parents) Evaluation summaries of collaborative activities Data elements shared between the Head Start program and MOE Interim assessment Beginning and end of year national reading assessment