Early MTSS DATA Summary & Goal Setting Tool

DATA SUMMARY:

Critical Elements		Current performance status on: STRONG SYSTEMIC SUPPORT										PRIORITY AREA/S:							
Leadership Team Membership																			
Leadership Team Functions																			
Staff Commitment																			
Supportive Systems																			
SCORE 0	.2	.4	.6		.8	1.0	1.2	1.4	1.6	1.8	2.0	2.2	2.4	2.6	2	.8 3	3.0		

Critical Elements	Current performance status on: EFFECTIVE PARTNERSHIP AND COLLABORATION							PRIORITY AREA/S:				
Family Partnership												
Early Childhood Community Based Partners										.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Transitions: including K-3 Transition												

Critical Elements	Current performance status on: WELL-DESIGNED PROFESSIONAL DEVELOPMENT	PRIORITY AREA/S:
Identification of Staff Need		
Provision of PD supports		
Assessment of Learning and Implementation		

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Critical Elements	Current performance status on: PROVISION OF HIGH QUALITY AND RESPONSIVE LEARNING ENVIRONMENTS	PRIORITY AREA/S:
Social and Emotional Competence and Confidence		
SCORE (0 .2 .4 .6 .8 1.0 1.2 1.4 1.6 1.8 2.0 2.2 2.4 2.6 2.8 3	.0

Effective Problem- solving process Data-based Decision Making Promotes ongoing Improvement SCORE 0 .2 .4 .6 .8 1.0 1.2 1.4 1.6 1.8 2.0 2.2 2.4 2.6 2.8 3.0	Critical Elements	Current performance status on: COMPREHENSIVE AND FUNCTIONAL ASSESSMENT SYSTEM	PRIORITY AREA/S:
Decision Making Promotes ongoing Improvement	Problem-		
ongoing Improvement	Decision		
SCORE 0 .2 .4 .6 .8 1.0 1.2 1.4 1.6 1.8 2.0 2.2 2.4 2.6 2.8 3.0	ongoing		
	SCORE 0	.2 .4 .6 .8 1.0 1.2 1.4 1.6 1.8 2.0 2.2 2.4 2.6 2.8 3.0	

Program/Child Level Data to consider:	Current Data/Status:	Desired Outcome/Status:

	Early MTSS GOAL SETTING: 1: Identifying our Dilemma/s
Based	d on the Summary of our Program Inventory Information, the Priority Areas we have identified AND other Program
	ild Level Data we have considered what do we believe is/are our biggest dilemma/s that we must solve? Describe dilemma:
1.	
2.	

Step 2: Considering Evidence for Strategies/Practices to address the current dilemma
You should consider the following key sources of information about the strategies or practices you are contemplating: 1. Definition-Strategy/practice definition or further explanations through examples or activities.
2. Research-Summary of available research related to the strategy/practice
3. Policies-Legislation and/or professional guidelines related to the strategy/practice.
4. Experience-based knowledge -Practitioners who might share an experience-based knowledge about strategy/practice (A program or another professional who has implemented the strategy/practice you are considering).

STEP	3: Developing an Answerable Question
infori answ P-Pe I-Int C-Co O-Ou	g a tool called "PICO" you can develop a focused question that is answerable. PICO identifies the most essential mation needed for your question. PICO requires that you identify the following information to develop the rerable question: rson/s rson/s rerventions (Strategies/Practices) being considered reparison to other interventions (if there is research that compares two or more interventions) recomes desired PICO to identify the important information from the dilemma to create the answerable question.
	Classroom Level Example: For children who have developmental delays (P) are embedded interventions (I) effective in promoting learning in the areas of communication and social development (O)? Program Level Example: For teachers (P) who are implementing Pyramid Model practices (I) is our current professional development model providing them the information they need to assure implementation fidelity to those practices (O)?
What	is our Answerable Question/s:
1.	
2.	

Step 4 Making a Decision Integrating important information with perspectives, and contexts unique to a dilemma support making informed decision. Making an informed decision requires that we consider: 1. Perspectives and Contextual information: Have we considered all perspectives? Are there other contextual things we need to consider?
2. Integrating critical information, evidence about the strategies/practices, perspectives, and contexts to make a decision, and
What about other strategies/practices that need to be considered?
3. Planning for implementation (next page)
What personnel competencies will be needed to support implementing the strategies/practices to achieve these outcomes? ☐ Training needs:
□ Coaching supports:
□ Method/s for assessing staff performance:
What do we have in place?
What system supports are needed to support implementing the strategies/practices to achieve these outcomes? □ Data systems needed:

☐ Supportive structures to ens	sure improvement:					
☐ Method/s for assessing syst	em performance:					
What do we have in place?						
What leadership capacities will	l be needed to support impleme	nting the strategies/practices t	o achieve these	e outcomes?		
What do we have in place?						
	Assigning T	asks and Implementing				
What do we want/need to			Who is responsible?	By when do we want the accomplished?		
accomplish?	How will we know we have accomplished it?	What resources do we need?	& What are they responsible for?	Start	Completed	

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	ng and evaluating						
Check one:	Review #1 Date:		Current Status:	1 2 3	Describe ne	cessary revisio	ns:
☐ Personnel Competencies	Describe progre	ess made:		1 2 3	J		
☐ Supportive Structures							
☐ Leadership Capacities							

Check one:	Review #2 Date:	Current Status:	0	1	2	3		Describe necessary revisions:
☐ Personnel								
Competencies	Describe progress made							
☐ Supportive								
Structures								
☐ Leadership								
Capacities								
Necessary Action	on Stens:					-		
Necessary Activ	on oteps.							