Early Childhood EBISS Coach Name _____Years of Coaching Experience_

Region or Agency

The checklist below outlines specific coaching and content skills required of EBISS Systems' Coaches to implement and sustain the essential features of the Interagency Systems Support Plan (ISSP).

Identify if you:

Strongly Agree (4), Agree (3), Disagree (2), Strongly Disagree (1) under each category

		8 0	
This knowledge	I am fluent with this	I apply this knowledge	I am Skilled to
is useful	knowledge	in my job	Coach
			Others in
			this Area
edge and use	of		
	knowledge is useful	knowledge with this	knowledge with this knowledge is useful knowledge in my job

2. Action Planning with Programs/Sites: Knowledge and use of

a.	Implementation science to assess level of	
	implementation and readiness for change	
b.	Administration & scoring of fidelity measures	
	appropriate to universal intervention practices and	
	systems (e,g, Pre-SET, BofQ)	
c.	Administration & scoring of fidelity measures	
	including secondary and tertiary intervention	
	practices and organizational systems (e,g, Inventory	
	of Practices, PEBB, TPOT)	
d.	Analysis of fidelity and outcome data (Incident	
	Reports, attendance data, benchmarking data) to	
	guide decision making and action planning for tiered	

	levels of support				
e.	Supporting selection and implementation of				
	Evidence Based Practices that are a contextual fit				
					1
3.	Coordination and Coaching: Knowledge and u	se of			
	Casaking twite and skills required to offectively			1	1
a.	Coaching traits and skills required to effectively				
b.	coach interagency and program/site teams Development and implementation of program wide				
υ.	coaching plan that responds to unique needs of				
	individual sites/classrooms				
с.	Communication protocol to support interagency and				
С.	program/site team coaches				
4.	Professional Development and Training Capaci	ty: Knowl	edge and u	se of	
-					
a.	Development of a Interagency professional				
	development (PD)calendar based on needs				
1.	assessment				
b.	Presenting professional development				
c.	Logistics of scheduling program-wide and site				
d.	training (release time, who will present/attend) A plan to coach professional development to ensure				
u.	sustainability				
	sustainaointy				
5.	Assessment and Evaluation: Knowledge and use of				
		1		1	1
a.	The purpose of multiple assessment systems and the				
1	importance of contextual fit				
b.	Interagency decision rules and timeline for collecting				
	and analyzing data to guide decision making and				
0	action planning Multiple sources of PBIS data to analyze				
с.	implementation practices and organizational systems				
	at the universal level e.g., TIC, BofQ, Incident				
	Reports)				
d.	Multiple sources of PBIS data to analyze				
u.	implementation practices and organizational systems				
	at the secondary and tertiary level (e.g., Inventory of				
	Practices)				
e.	Administration techniques of language measures				
	(IGDI's)				
-			0		
6.	Visibility & Political Stakeholder Support: Knowle	dge and use	of		
a.	Identifying community stakeholders that are relevant				
	to Interagency-wide implementation of systems				
	supports				
b.	Presentation skills to present site and program				
	level data to Board, SICC, LICC, Policy Council				
с.	Data in easy to read formats for community				
	presentations				
	A	Ι	I	1	I
7.	Funding				

a.	Coaching skills to facilitate problem solving conversations that lead to consolidation of initiatives		
b.	An Interagency budget that reflects shared responsibility for student outcomes across all Interagency departments		
с.	Data to communicate success due to resource allocation and areas of needed resources		

Based on the checklist results, prioritize the areas for further development: 1 least important, 2 moderately important, 3 most important

Ar	ea of Development	Priority 1-3
1.	Supporting a Interagency Leadership Team	
2.	Action Planning with sites/classrooms	
3.	Coordination and Coaching	
4.	Professional Development and Training Capacity	
5.	Assessment and Evaluation	
6.	Visibility & Political Stakeholder Support	
7.	Funding	
8.	Implementation Science, Systems Theory, Systems Change	