

Fidelity Checklist: Visual Supports

Observer: Date:		Comments
0	Are environmental boundaries used to define areas of the classroom and indicate where students should and should not be? (i.e: floor markers where they line up, tape on the floor to mark teacher area, visual boundary at circle time, stop signs or other indicators)	
0	Are there labels that include both words and pictures to indicate where/how materials are stored?	
D	Are first/then visuals available in the classroom?	
0	If First/Then is observed in use, did staff talk the student through it (i.e: "First check schedule, Then Squishy toy") and follow-through on the promise?	
	Are classroom staff wearing lanyards or retractable name badge holders with portable visual prompts?	
0	Did you observe classroom staff use the portable visual prompts instead of repeated verbal cues for common single-step directions?	
0	Did you observe any task strips or mini schedules that break a task down into smaller steps by using pictures?	
0	Are timers in use in the classroom? This can be both for whole-group transitions or for individual students.	
Total steps completed/Total steps		%

	3	2	1
Potential Rubric	Implemented	Partially Implemented	Not Implemented







	•
TESS Alignments	High Leverage Practices
1b: Demonstrating knowledge of students	Social/Emotional/Behavioral HLP 7- Establish a consistent, organized, and respectful learning environment.
2c: Managing classroom procedures	<i>HLP 8</i> - Provide positive & constructive feedback to guide students' learning and behavior. <i>HLP 9</i> - Teach social behaviors.
2d: Managing student behavior	Instruction
3a: Communicating with students	<i>HLP 14</i> -Teach cognitive and metacognitive strategies to support learning and independence.
	<i>HLP 15</i> - Provide scaffolded supports by selecting powerful visual, verbal and written supports; carefully calibrated to student performance and understanding in relation to learning tasks; evaluate their effectiveness and gradually remove them once they are no longer needed. <i>HLP 16</i> -Use explicit instruction.

