

## SEL Instructional Support Plan (Short Form)

1. Based o	n your data: Is this an individual, small group, or whole class support plan? (Circle one)								
2. What is	the overall objective of this SEL Instructional Support Plan?								
3. What sk	cills/behaviors are you looking to d	lecrease ar	nd increase?						
Behaviors to De	Skills/Behaviors to Increase ↑								
attenda	other data would be helpful to better understand how to support this area of need? (i.e. lance data, grades, academic assessments, etc.) Reflect on this data: does it validate the need pport/instruction, add depth to the need, clarify, etc.?								
5. What resources/curricula do you already have that addresses these skills/behaviors?									
6. Design your Prevent, Teach, and Reinforce strategies:									
	Instruction/Lesson/Strates	gy	Frequency	Data					
Prevent									
Teach									
Reinforce									

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<ul> <li>7. Plan to monitor implementation fidelity: "Did I do what I planned to do?" Rating Scale Example: <ul> <li>NA = Not Applicable</li> <li>0 = Not at all</li> <li>1 = Somewhat</li> <li>2 = Yes</li> </ul> </li> </ul>										
		Mon.	Tues.	Wed.	Thurs.	Fri.	Weekly Total			
Prevent										
Teach										
Reinforce										
Daily Total										
<ul> <li>8. Determine student outcomes to measure: How will I know if this plan was effective? <ul> <li>Student Perception Survey and/or Skill Assessment</li> <li>Teacher Observation</li> <li>Next SAEBRS Screening Window</li> <li>Other data sources (student attendance, reduced behavior referrals, improved assignment completion, etc.)</li> </ul> </li> <li>9. When do you plan to revisit the impact of this Support Plan?</li> </ul>										
10. Who can help you with implementing this Support Plan?										