### Mashpee Public Schools—Problem-Solving Protocol

School:	Grade-Level:	Date:
FOCUS(Group/Student): _		(Parent Notified: When: By Whom:)
Initiator of this Form:	Attendees:	

### Step 1: Define the Problem. Identify the Goal (What is the goal?)

GOAL:

Identify initial concern (What data raised concerns?)	
What is the desired replacement behavior?	
Using data, what is the current level of performance?	
Using data, what is the benchmark level?	
Using data, what is the peer performance?	
What is the gap?	

Step 2: Problem Analysis *(Why is the goal not occurring?)* Generate multiple hypotheses addressing why the goal is not occurring.

HYPOTHESIS #1	The goal is not occurring because
ICEL	
Instruction, Curriculum, Environment, Learner	
Prediction	
If…, then	
Relevant Data	
RIOT	
Review, Interview, Observe, Test	
Validated? Yes/No	

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HYPOTHESIS #2	The goal is not occurring because				
ICEL					
Instruction, Curriculum, Environment, Learner					
Prediction					
If, then					
Relevant Data					
R I O T					
Review, Interview, Observe, Test					
Validated? Yes/No					
HYPOTHESIS #3	The goal is not occurring because				
ICEL					
Instruction, Curriculum, Environment, Learner					
Prediction					
If, then					
Relevant Data					
RIOT					
Review, Interview, Observe, Test					
Validated? Yes/No					
Stop 3: Plan Dovelonment	: (What are we going to do about it?)				
Step 5. Flan Development	. (What are we going to do about it?)				
Departmention of Intervention 9 Ex	xpected Outcomes Tier: 1	2	3		
Description of Intervention & Ex	<u>xpected Outcomes</u>	Z	3		
Implementation					
Frequency (How often):					
Amount of Time (Duration):					

When:

Who:

Support Who:

How Often:

Description/Type:

 Data Collection

 Type:

 Frequency:

 Review Dates:

 Expected Performance on Review Dates:

 Responsible Party:

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### Step 4: Evaluate Response to Instruction & Intervention (Did it work?)

Review/Evaluation of Progress (Date:	)						
Data:							
Is the Response to Instruction/Intervention:	1. Positive	2. Questionable	3. Poor				
1. <u>If Response to Instruction/Intervention is <i>POSITIVE</i>: A) Continue current instructional supports</u>	B) Adjust goal upwa	ard C) Fade supports					
Comments/Actions:							
2. If Response to Instruction/Intervention is QUESTION							
Was the intervention/instruction implemented as planned?	YES NO						
a. If NO—What strategies will be utilized to increase impler	mentation?						
b. If YES— <u>Should intervention intensity be increased</u> ?	YES NO						
Comments/Actions:							
3. If Response to Instruction/Intervention is POOR:							
Was the intervention/instruction implemented as planned?	YES NO						
a. If <b>NO</b> —What strategies will be utilized to increase implementation?							
b. If YES—Was instruction/intervention aligned with the ver	rified hypothesis, or is t	here other aligned instruction/in	tervention to				
consider?							
c. Are there other hypotheses to consider?							
d. Was the problem identified correctly?							
Comments/Actions:			Schedule				
			SLBT Meeting				
			Date:				