## MASHPEE PUBLIC SCHOOLS—Problem-Solving Protocol 9/2016

FOCUS(Group/Student):	Grade-Level: Attendees: Time-Keeper:	(Parent Notified: When:	By Whom:	)			
Step 1: Define the Problem	n. Identify the Goal <i>(What i</i> s t	the goal?)					
Identify initial concern (What data raised concerns?)							
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?							
GOAL:							
Step 2: Problem Analysis (Why is the goal not occurring?) Generate multiple hypotheses addressing why the goal is not occurring.							
HYPOTHESIS #1  I C E L  Instruction, Curriculum, Environment, Learner	The goal is not occurring becau	use					
Prediction If, then							
Relevant Data R I O T Review, Interview, Observe, Test							
Validated? Yes/No							

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HYPOTHESIS #2	The goal is not occurring because				
I C E L					
Instruction, Curriculum, Environment, Learner					
Prediction					
If, then					
Relevant Data					
R I O T					
Review, Interview, Observe, Test					
V 11.4 10.4 14.					
Validated? Yes/No					
HYPOTHESIS #3	The goal is not occurring because				
I C E L					
Instruction, Curriculum, Environment, Learner					
Prediction					
If, then					
Relevant Data					
RIOT					
Review, Interview, Observe, Test					
V 11.4 10.4 10.					
Validated? Yes/No					
Step 3: Plan Development (What are we going to do about it?)					
Step 3: Plan Development	(What are we going to do about it?)				
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Step 3: Plan Development  Description of Intervention & Ex					
Description of Intervention & Ex					
Description of Intervention & Example 1					
Description of Intervention & Example 1   Implementation Frequency (How often):					
Implementation Frequency (How often): Amount of Time (Duration):					
Implementation Frequency (How often): Amount of Time (Duration): When:					
Implementation Frequency (How often): Amount of Time (Duration): When: Who:					
Implementation Frequency (How often): Amount of Time (Duration): When: Who: Support Who:					
Implementation Frequency (How often): Amount of Time (Duration): When: Who: Support Who: How Often:					
Implementation Frequency (How often): Amount of Time (Duration): When: Who: Support Who:					
Implementation Frequency (How often): Amount of Time (Duration): When: Who: Support Who: How Often:					
Implementation Frequency (How often): Amount of Time (Duration): When: Who: Support Who: How Often: Description/Type:					
Implementation Frequency (How often): Amount of Time (Duration): When: Who: Support Who: How Often: Description/Type:					
Implementation Frequency (How often): Amount of Time (Duration): When: Who: Support Who: How Often: Description/Type:					
Implementation Frequency (How often): Amount of Time (Duration): When: Who: Support Who: How Often: Description/Type:  Data Collection Type: Frequency:					
Implementation Frequency (How often): Amount of Time (Duration): When: Who: Support Who: How Often: Description/Type:	xpected Outcomes Tier: 1 2 3				

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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		
If Response to Instruction/Intervention is POSITIVE:     A) Continue current instructional supports	B) Adjust	goal upward	C) Fade supp	ports		
Comments/Actions:						
If Response to Instruction/Intervention is QUESTION     Was the intervention/instruction implemented as planned?     a. If NO—What strategies will be utilized to increase implemented.	YES	NO				
b. If <b>YES</b> —Should intervention intensity be increased?  Comments/Actions:	YES	NO				
3. If Response to Instruction/Intervention is POOR: Was the intervention/instruction implemented as planned? a. If NO—What strategies will be utilized to increase implemented.	_	NO				
b. If <b>YES</b> —Was instruction/intervention aligned with the verified hypothesis, or is there other aligned instruction/intervention to consider?						
c. Are there other hypotheses to consider?						
d. Was the problem identified correctly?  Comments/Actions:						
				Schedule SBLT Meeting Date:		