What are you "planning" to impact? (individually) What would you like to see "in place"? What is the desired outcome? \*Note if it is a PERSONAL (P) action step or a SYSTEM (S) action step.

30 Days	P or S	60 Days	P or S	90 Days	P or S

## Multi-Tiered System of Supports (MTSS) Data-Based Action Plan Template

School/District Agency:					Planning Date:					
Staff Member:					1 <sup>st</sup> Progress Review Date:					
				2'	<sup>nd</sup> Progres	ss Review Date:				
				Ev	valuation	Date:				
		Strengths:			Conce	rns:	Data S	Source(s):		
<b>1. DEFINE:</b> Identify the problem using data.										
, , , , , , , , , , , , , , , , , , , ,										
STANDARD(S) addressed:	Problem Statement (with specific and measurable				າຍເເລຍອ).					
<ol> <li>ANALYZE: State Root Cause; include relevant data and protocol used for Root Cause Analysis (RCA):</li> </ol>										
2 INADI ENAENIT: State Driegitized Maggureble Oute	20100	Decrem	ihilitioo	Resourc	~	Timeline	Data Tool	Torract(a) or		
<ol> <li>IMPLEMENT: State Prioritized Measurable Outcome for the PLAN.</li> </ol>		e <b>Responsibilities</b> "Who Will Do It?"				By When	Measure to	Target(s) or Criteria		
IOI THE PLAN.			II DO IL!	Funding, Time, People, Materials		Day/Month	Be Used	Benchmark(s)		
						Day/Wonth	De Oseu	Deneminark(3)		
Prioritized										
Measurable										
Action Step #1										
Prioritized										
Measurable										
Action Step #2										
Prioritized										
Measurable										
Action Step #3										
Prioritized										
Measurable Action Step #4										
	_							_		
4. EVALUATE: Effectiveness of Data Points > Outcome? Action Step #1? Action Step #2? Action Step #3? Action Step #4?										
Was the plan implemented as described? YES		N	0	Comments:						
Were there sufficient data?	YES	N	0	Comments:						
Was the specific measurable outcome reached?	YES	N	0	Comments:						
Were the essential knowledge/skills demonstrated?	? YES	N	0	Comments:						
Were resources appropriately allocated?	YES	N	0	Comments:						
DECISION - Next Steps:										