

Measuring Your Continuous School Improvement Efforts

1. DATA ANALYSIS: EXPLORING TRENDS AND PATTERNS OVER TIME VIA MULTIPLE MEASURES OF DATA/USING A DATA PROFILE

Please select the response option that is most aligned to current practice.

	Not Used	Analyzed by Administration Only	Analyzed by All Staff in PLCs	Used as Part of Improvement with Other Types of Data
Demographic Data				
Perceptions (Staff, Student, and Parent Questionnaire) Data				
School Program/Process Data (i.e., related to CSI goals)				
Student Learning Data (i.e., MAP data)				

2. DATA ANALYSIS: PROBLEM SOLVING UNDESIRABLE RESULTS

Please select the response option that is most aligned to current practice.

The problem-solving cycle is not used.
Problem solving is addressed by administration only.
Problem solving is used by all staff in PLCs.
Staff act based on the findings of problem solving.
Staff monitor and measure the actions taken as a result of problem solving.
The implications for planning generated by problem solving are synthesized with the
aggregated implications from comprehensive data analysis.

3. DIGGING DEEPER INTO SCHOOL PROGRAMS AND PROCESSES

Please select the response option that is most aligned to current practice.

We don't consider our programs and processes in improvement work.
We talk generally about the need to improve programs and processes.
We use data to identify the need to improve programs and processes.
We act on the findings of data to collaboratively improve our programs and processes using specific tools and resources (i.e., the Program Evaluation Template, flowcharting, program/process inventory, etc.).
We act on the findings of data analysis to collaboratively improve programs and processes, use specific tools, and the implications generated as a result of this work are reflected in our improvement planning.

4. AGGREGATING THE IMPLICATIONS FOR PLANNING FROM YOUR DATA ANALYSIS

Please select the response option that is most aligned to current practice.

We don't analyze data.
We don't analyze data to the extent that it results in generating implications for our planning.
We analyze data formally but generate implications informally.
We analyze data, generate implications for planning, but they are not organized in a central document.
We analyze data, generate implications for planning, they are organized and updated in a central document, and are the focus for our improvement planning.

5. DEVELOPING A SHARED MISSION AND VISION

Please select the response option that is most aligned to current practice.

				Was	Is the	We
			Was Created	Created	Purpose	Evaluate
	We Don't	We	by	by All Staff	for all our	Ourselves
	Have	Inherited It	Administration	via PLCs	Planning	Against It
Core Values						
and Beliefs						
Mission						
Vision						

6. SCHOOL IMPROVEMENT PLANNING TO IMPLEMENT THE SHARED VISION

Please select the	e response option	that is most align	ed to current pro	ctice.				
We hav	We have a CSI Plan.							
Our plo	Our plan is solely focused on closing gaps.							
We cor	We consider our plan to be a true reflection of comprehensive data analysis by all staff.							
We co	We consider our plan to be a true reflection of comprehensive data analysis by all staff AND is focused on realizing our shared mission and vision.							
Our plo AND w strateg	Our plan is based on comprehensive data analysis, focused on realizing mission/vision, AND we implement effective leadership structures, professional learning, collaborative strategies (i.e., PLCs), and partnerships to support implementation of the plan.							
implem	Our plan is based on comprehensive data analysis, focused on realizing mission/vision, we implement effective structures to support implementation of the plan AND we evaluate the effectiveness of our plan.							
	YOUR IMPROVEME		and to ourse at a se	ation				
riease select the	response option 1 – Never	2	3 – Sometimes	4	5 Always			
We evaluate	1 – Never	Z	3 – 3011161111163	4	5 – Always			
our CSI goals.								
We evaluate our professional								
We evaluate	learning. We evaluate							
our collaboration								
(i.e., PLCs).								
With respect to (Continuous Schoo	ol Improvement, v	vhat are we doing	g well?				
With respect to (Continuous Schoo	ol Improvement, v	vhat do we need	to do better?				