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Cycle of Inquiry Template

Analyze

1.	High Level Overview of Whole School Data			
Sc	School Level Reports:			
	What stands out as far as the overall level of proficiency?			
	What are the areas of strength and weakness for the school by measure or standard ?			
Gra	ade Level Reports:			
	What stands out as far as levels of proficiency by grade level?			
	What are the areas of strength and weakness for each grade level by measure or standard?			
	What are the areas of strength and weakness for each grade level by measure of standard:			
Cla	ass Summary Reports:			
	What questions do the Class Summaries raise?			
	decension of the control of the cont			
	Are results consistent amongst teachers at the same grade level?			

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2. Identify Clusters of Students:

	Which grade level will be the focus of this Cycle of Inquiry? Why?						
	What percentage of students is proficient? Below Proficient? Well below?						
	Which students' Composite Scores contain measures at a different risk level (color)?						
3.	B. Describe Clusters of Students What are each cluster's characteristics, drawn from what evidence from the data?						
	Cluster	Characteristics	Evidence				
	1						
	2						
	3						
4. Create Working Hypothesis							
Choose ONE of these Patterns in Data:							
Potential Root Cause:							
Create Hypothesis: If I (action),							
the	en		(what will happen).				



5. Validate Pattern in Data Using Multiple Data Sources

What other data sources confirm the pattern in data?			
Source 1:			
Source 2:			
Source 3:			
Nator			
Notes:			
6. Conduct Root Cause Analysis			
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Root Cause(s) Discovered:			
Refined Hypothesis:			
Which actionable root cause will you address: Why?			
Willion actionable foot cause will you address. Willy:			

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Strategize

Brainstorm Strategies

Step 1: Brainstorm and record a list of strategies that align to your refined hypothesis.

1					
2					
3					
4					
5					
6					
Step 2	: Eliminate, or cross out, strategies that are not within your control.				
Step 3	Eliminate, or cross out, strategies that are unrealistic, considering currently identified resources.				
Step 4: Select High Impact Strategy:					



Step 5: Create Instructional Action Plan

Which Pattern in Data does this strategy action plan address?				
□ Whole Class □ Small Group □ Individual – Stude	nt(c):			
U Whole Class U Small Group U Individual – Stude	ent(s).			
Plan for Instructional Change:				
What resources will you need?	When will you implement your plan?			
How will you assess?	When will you assess your strategy?			
·	, , , G,			
☐ Stakeholder(s), if necessary, receive a copy of	☐ Timeline for plan is appropriate and realistic			
plan	Timeline for plan is appropriate and realistic			
☐ Rigor of instruction matches rigor of assessment	☐ Rigor of instruction matches rigor of standard			
☐ Resources are readily available	☐ Assessment is objective and measurable			



Act

Assessment Results:		
Impact on Learning: (Correlation Effectiveness Report)		
Lessons Learned:		
Ecoconia Ecannos.		
Novt Stance		
Next Steps:		