Grade Level Team Meeting - Data Review Handout 19 Suggested Protocol

- Establish group norms.
- Provide data set.

- Avoid explaining the data.
- Emphasize shared responsibility for data.

Data Under Discussion:						
Min.	Systematic Process	Systematic Actions				
5	Examine the Data	Individually				
10	Describe the Data	 What do you see? Gather information from data. Describe only what you see (data-based evidence) Avoid judgments. Observations may be listed on chart paper. I observe Patterns and trends I notice I am surprised 				
10	Interpret Data	 What does the data suggest? (big picture) Think broadly and creatively. Ask questions to better understand each other's perspectives. Be open. Make sense of the data. I believe data suggests Additional data I need to confirm or verify What is the assessment measuring? Did we measure what we intended to measure? What is confusing and why? Are there questions you cannot answer from the data? Can we understand this data better? Who can help us? 				
10	Implications of Data	 What are implications of this conversation for teaching and assessment in the classroom? What are next steps? What strategies would be most effective? How do we move forward as a grade level? What does the grade level performance say about core instruction? What is the plan for supporting those students whose data reflects the need for more support? I think appropriate solutions would be 				
5	Reflection on Data	Create an action plan to implement in response to this data and monitor the impact of the implementation plan using student data.				
5	Reflect/Debrief on Process	 How well did the process work? What about the process helped you to see and learn interesting or surprising things? What could be improved? 				