Protocol For Examining Data

Assign Roles: Facilitator, Recorder, Time Keeper, Reporter

Prior to Meeting	 Assessment (common formative or common summative) given by agreed upon date Data entered into shared document by proficiency levels (sample data sheets) Be prepared to share analysis of assessment by proficiency levels
Step 1: 3 min	 What is the overall data? Facts, big picture (ex. 70% scored proficient) (Here's What) Summarize overall data percentages; minimally proficient, partially proficient, proficient, and highly proficient
Step 2: 2 min	What good news is there to celebrate? • Look for indicators of success in the overall data
	Tier 1- What does the data tell us?
Step 3: 5 min	 What are trends suggested by the data and student work? (So What) Each team member reflects and writes notes on overall trends within each proficiency level: Was there a specific question or skill that the students struggled with? What were the common error/s that students made with that question/skill? Was there a specific question or skill that the students showed a strength in? Did you notice a specific strategy or process that students who showed mastery used (or was effective)?
15 min	Discuss as a group (each teacher shares their findings)
Step 4: 10 min	 What tier one strategies will address the common challenges? What instructional strategies/best practices did you use that were effective in tier one instruction (discuss as a group, each teacher shares)?
	Tier 2 - How will we collectively meet all students' needs?
Step 5: 15 min	 How will we meet all students' needs? (Now What) Determine a collective plan to target learning for each proficiency level. Who will be teaching each group? What skills will be taught at each proficiency level? Which instructional strategies will your team commit to using? How and when will you re-evaluate minimally and partially proficient students?