Sample Structure for a Data Meeting in 40 Minutes or Less

BEFORE	DURING	AFTER
Establish Data Team Norms	INTRODUCTION (2 minutes): • Review Meeting and Data Norms • Determine Roles	PARKING LOT (TBD): If time permits, team
Establish Data Team Roles and Responsibilities (e.g. facilitator, time	 Review Parking Lot Rules (any off-topic ideas that will be discussed at end of meeting or later date) Review Data Analysis Protocol 	addresses "Parking Lot" items
keeper, recorder. Note that roles will rotate)	 SHARING IDEAS/STRENGTHS (5 minutes) What targets/essential standards do students know? For each standard or target, determine the students who were proficient or above, by teacher and by team What were successful instructional strategies/practices? WRITE IT 	
Ensure that each team member brings and has reviewed their data ready for discussion	 DOWN OPPORTUNITIES (5 minutes): What targets/essential standards do students not know? For each standard or target, determine the students who were below proficient by teacher and by team Identify common misconceptions in student work – WRITE IT DOWN 	
 Prepare/Distribute Data Analysis Protocol in advance (guiding questions for data analysis) 	 PROPOSED SOLUTIONS (10 minutes): Brainstorm possible instructional strategies for re-engagement – WRITE IT DOWN PLANNED RESPONSE TO THE DATA (10 minutes): Examine successful strategies from SHARING IDEAS and ideas from PROPOSED SOLUTIONS 	
Secure Tools and/or Equipment Needed – How will we chart ideas? (idea: shared digital document) Chart for Parking Lot	 Commit to a plan of action (e.g. select one strategy that everyone will work on between now and next meeting, grouping students for intervention and enrichment, etc.) – WRITE IT DOWN How will we know if students learned it? What is the plan for reassessment? WRITE IT DOWN 	
	 CLOSING THE MEETING (5 minutes): What went well and what was difficult during the meeting? How well did the team do based on agreed upon norms and goals of the meeting? 	