Sample TBT (Teacher Based Team Protocol)

Date:		Team:								
Facilitator:			Time Keeper:			Reco	Recorder:			
Partici	Participants:									
Groun •	d Rules:									
Topic/	Focus:									
Standard/Skill:										
Unpac Target	ked Learning									
Learning sub-targets to assess proficiency										
Step 1	Step 1: Collect and chart assessment data aligned to the standards									
Time	Student Group		# of students who took the assessment	Number of students who are proficient # %		Number of students who are near proficient # %		Number of students who are well below proficient # %		
	All students									
	Students with disal	bilities								
	Students without disabilities									
	Other subgroups (Gifted, ELL, etc.)									
	Third Grade Guara	ntee								
 Step 2: Analyze student work specific to the data. What did students do well and why? What did students not do well and why? Were there common errors, misconceptions, urgent needs? Are there patterns or trends? 										
Time	Strengths (and why)			Weaknesses (and why)						

Steps					1				
Time	Process:	Proficient		Adv			anced		
	Determine learning outcome(s)								
	Identify the level of rigor and relevance for learning outcome (s)								
	Instructional Groups (may vary):	1		2		3		4	
	Determine instructional strategy(ies)								
	Determine potential activities to deliver instruction								
Write	SMART goal:		·						
	% of stude	f students proficient by% of stu					udents advanced by		
Step 4 • •	I: Implementation Who will implement? How What will you see in the cl How will we know if we im	often will we imp	selected str	_	we implem	ent?	valleed by		
•	I: Implementation Who will implement? How What will you see in the cl	often will we imp	selected str	_	we implem	ent?	valleca sy		
Time	I: Implementation Who will implement? How What will you see in the cl	often will we imp assroom when the aplemented with fi	selected str	_	we implem	ent?			
Time	H: Implementation Who will implement? How What will you see in the cl How will we know if we im	often will we imp assroom when the aplemented with fi	selected str	rategies are	we implem	ent? ted? f students	Number who a	of students re below ficient %	
Time	I: Implementation Who will implement? How What will you see in the cl How will we know if we im 5: Collect, chart and analyze	post data # of students who took the	e selected str delity? Number of who are a	students	we implemen e implemen	ent? ted? f students proficient	Number who a	re below ficient	
Time	I: Implementation Who will implement? How What will you see in the cl How will we know if we im Student Group	post data # of students who took the	e selected str delity? Number of who are a	students	we implemen e implemen	ent? ted? f students proficient	Number who a	re below ficient	
Time	I: Implementation Who will implement? How What will you see in the cl How will we know if we im S: Collect, chart and analyze Student Group All students	post data # of students who took the	e selected str delity? Number of who are a	students	we implemen e implemen	ent? ted? f students proficient	Number who a	re below ficient	
Time	Students with disabilities Students without	post data # of students who took the	e selected str delity? Number of who are a	students	we implemen e implemen	ent? ted? f students proficient	Number who a	re below ficient	

Communication to the BLT/Reflection						
Time	Strengths/Successes	Obstacles/Challenges	Supports Needed			
	Student Data:					
	Team Process:					