



After a teacher has practiced via the platform and received feedback from you, you should observe in their classroom for their use of the technique and its impact. The success points in practice are the same keys to look for during a classroom observation. In the chart below, we've added what you'd want to see students saying and doing as evidence of impact.

Current Modules

Building Strong Classroom Culture

What to Do:

Planning and Delivering Directions

Radar:

Building Radar Be Seen Looking

Least Invasive Intervention:

Non-Verbal Interventions Two Key Verbal Reminders Private Individual Correction

Strong Voice:

Establish Formal Register Self-Interrupt Economy of Language & Quiet Presence

Positive Framing:

Frame Redirections Positively Motivate Effort and Excellence

Systems and Routines:

Designing Systems and Routines Install Your System, Part I: Roll-Out Install Your System, Part II: Deliberate Practice Transfer Ownership: Remove Scaffolding Do It Again

Remote Teaching:

What to Do Directions Online Narrate the Positive Online

Engaging Academics

Cold Call:

Introducing Cold Call Positive Cold Call Culture Time the Name Unbundle & Follow On Slow Call

Show Call:

Show Call With Purpose Positive Show Call Culture Analysis & Application

Double Plan:

Lessons and Materials

Plan for Error:

Anticipate Student Error Break It Down

Art of the Sentence:

Three Types of Prompts

Exit Tickets:

Design Criteria Analyze and Act

Stretch It:

Directive & Non-Directive Prompts

Remote Teaching:

Everybody Writes-Using the Chat Positive Cold Call Online Double Plan Online





Building Strong Classroom Culture		
Technique	Success Points	Impact
What to Do: Planning and Delivering Directions	Planning-Content:	All students follow through on directions quickly, completely, and successfully
Radar: Building Radar	 Deliver observable directions Scan for follow-through Scan from Pastore's Perch 	 All students follow through on directions quickly, completely, and successfully Students self-correct
Radar: Be Seen Looking	 Deliver observable directions Follow with Be Seen Looking Dance Move (Invisible Column, Tiptoes, Disco Finger, Sprinkler, Politician, Quarterback) 	 All students follow through on directions quickly and completely Students self-correct
Least Invasive Intervention: Non-Verbal Interventions	Planning-Content: • Non-verbal communicates the solution Delivery: • Maintain Emotional Constancy	 Redirected students are quickly back to meeting expectations All students are focused on the thread of instruction
Least Invasive Intervention: Two Key Verbal Reminders	Planning-Content: Describes the Solution Delivery: Speak quieter, slower, even, lower	 Redirected students are quickly back to meeting expectations All students are focused on the thread of instruction
Least Invasive Intervention: Private Individual Correction	Planning-Content: Describes the Solution Bookend with simple tasks Economy of Language Delivery: Warm or neutral tone Maintain privacy (by circulating first, crouching, speaking quietly)	 Corrected student's body language, actions, and tone signal a willingness to listen Student is quickly back to meeting expectations





Building Strong Classroom Culture (continued)		
Technique	Success Points	Impact
Strong Voice: Establish Formal Register	 Speak quietly, slowly, evenly, and lower Adopt a symmetrical body posture and raise chin Hold still 	Student attentiveness (silence, eye-contact, etc) increases when the teacher shifts to formal register
Strong Voice: Self-Interrupt	 Self-interrupt mid-word Adopt a still, symmetrical posture Speak quietly, slowly, evenly and lower following the self-interrupt 	Student attentiveness (silence, eye-contact, etc) increases when the teacher self-interrupts
Strong Voice: Economy of Language & Quiet Presence	 Concise Use deliberate pauses between words Speak quietly, slowly, evenly Maintain a neutral, calm demeanor 	 Student attentiveness (silence, eye-contact, etc) increases when the teacher uses fewer words, goes quieter Students follow through on meeting expectations
Positive Framing: Frame Redirections Positively	 Attribute behavior to positive intent Tell students exactly what they should do Economy of Language Emotional Constancy 	 Redirected students are quickly back to meeting expectations All students remain focused on the thread of instruction
Positive Framing: Motivate Effort and Excellence	Economy of languagePositive tone and expression to generate enthusiasm	 Students correct or attempt a challenge with positive body language and a willingness to try
Systems and Routines: Designing Systems and Routines	 Simple Double-planned (teacher and student actions) Minimally Narrated 	Students execute the system with automaticity so their minds are focused on academics





Building Strong Classroom Culture (continued)		
Technique	Success Points	Impact
Systems and Routines: Install Your System, Part I: Roll Out	 "Start with the Why" Model and Describe for students how to do each step with excellence Economy of Language 	Students give full effort in learning the system
Systems and Routines: Install Your System, Part II: Deliberate Practice	 Model and Describe Pre-empt Pitfalls by identifying potential challenges and planning how to eliminate them through practice. Isolate the Step: Students practice in small steps before they practice the whole routine Scan for follow through; give positive and corrective feedback 	 Students give full effort in learning the system Students respond quickly and positively to feedback
Systems and Routines: Transfer Ownership: Remove Scaffolding	 Economy of language Reduced directions and prompts Scan for following through 	 Students execute the system correctly and with little or no narration or reminders from the teacher
Systems and Routines: Do It Again	Economy of languageEmotional constancy	 Students redo their execution of the system correctly and with no loss of energy or enthusiasm
Remote Teaching: What to Do Directions Online	Directions are specific and sequentialVisual supports verbal directions	 Students follow through on directions quickly, completely, and successfully



Building Strong Classroom Culture (continued)		
Technique	Success Points	Impact
Remote Teaching: Narrate the Positive Online	 Narration feels warm and genuine Redirection maintains emotional constancy and contains a clear What To Do direction 	 All students follow through on directions completely, and successfully





Engaging Academics		
Technique	Success Points	Impact
Cold Call: Introducing Cold Call	 Communicate what to expect Be concise Frame Cold Call positively 	 Students are not surprised or resistant to respond when cold called
Cold Call: Positive Cold Call Culture	Warm and welcoming toneCold Call regularlyMake it universal	 Students are ready and willing to respond when cold called
Cold Call: Time the Name	Use the Structure: Question- Pause-Name	 Students are ready and willing to respond when cold called The majority of student answers are correct
Cold Call: Unbundle & Follow On	 Unbundle: Break a single question into a series of smaller questions Follow On: Ask a student to develop/build on the previous student's answer 	 Students are attentive, ready and willing to respond when cold called Students thoughtfully build on peers' answers
Cold Call: Slow Call	 Adopt a reflective tone and affect Extend Wait Time Time the Name 	Student answers display depth of thought
Show Call: Show Call With Purpose	 Based on student work and target answer (use "Good" to "Great", Correct, or Erroneous Work) Use Mid-stream, at the end, or post revision Show single or multiple pieces of work 	 Students' written work displays attentiveness to quality Students' smile or show excitement when their work is show called





Engaging Academics (continued)		
Technique	Success Points	Impact
Show Call: Positive Show Call Culture	Use a warm and welcoming toneShow Call regularlyMake it universal	 Students' smile or show excitement when their work is show called
Show Call: Analysis & Application	 Share the purpose of the Show Call Be clear about how students should apply takeaways (during, repeatedly/margin notes now, revision after/collective public notes now, revision later/no notes, revision after) 	 Students' comments demonstrate careful attention to the prompt and the details of the displayed work All students note a reminder or revise their work
Double Plan: Lessons and Materials	 Articulate teacher and student actions for a particular activity Ensure student actions are concrete and observable 	 All students complete tasks thoughtfully and as soon as directed
Plan for Error: Anticipate Student Error	 Prioritize Plan for Error for the most important question(s) Draft target response Use drafting and prior teaching experience to anticipate the 2-3 most likely student errors/sources of struggle 	As evidenced in students oral and written answers, students move from incorrect or partial misunderstanding to full understanding
Plan for Error: Break It Down	 Based on anticipated incorrect answers and their possible sources of misunderstanding Start with a Rollback prompt Use Example, Context, Rule, Missing/First Step, or Narrow/Eliminate False Choices prompts 	As evidenced in students oral and written answers, students move from incorrect or partial misunderstanding to full understanding while carrying the cognitive load





Denominational Prompt Infuse technical or sophisticated vocabulary Prompt	Engaging Academics (continued)		
Parameter, or Non-Denominational Prompt Infuse technical or sophisticated vocabulary Parameter, or Non-Denominational Prompt Infuse technical or sophisticated syntactic structures, correct use collegiate/technical vocabulary, and precise thought Exit Tickets: Design Criteria Vary question format and rigor Keep it short (about 5 minutes for students to complete) Exit Tickets: Analyze and Act Sort or tally strategically Identify trends Take action via re-teach, additional practice, small-group tutoring Stretch It: Directive and Non-Directive Prompts Directive Prompts Directive prompt pushes rigor - precision, evidence, alternate answers Prompt checks for understanding—provides evidence a student will be able to replicate their success Directive & non-directive prompts balance each other Remote Teaching: Parameter, or Non-Denominational Prompt Students demonstrate success/suderstandin following the chosen intervention Students demonstrate student will be able to replicate their success in future Students demonstrate success/understandin following the chosen intervention	Technique	Success Points	Impact
rigor Keep it short (about 5 minutes for students to complete) Exit Tickets: Analyze and Act Sort or tally strategically Identify trends Take action via re-teach, additional practice, small-group tutoring Stretch It: Directive and Non-Directive Prompts Directive Prompts Directive Prompts Directive Prompts Prompt checks for understanding—provides evidence a student will be able to replicate their success Directive & non-directive prompts balance each other Prompt checks for understanding—provides evidence a student will be able to replicate their success Directive & non-directive prompts balance each other Prompt checks for understanding—provides evidence a student will be able to replicate their success Directive & non-directive prompts balance each other Prompt checks for understanding—provides evidence a student will be able to replicate their success Directive & non-directive prompts balance each other Prompt checks for understanding following the chosen intervention Students demonstrate deeper thinking or mo complete understanding—studence that they are to replicate success in future Prompts balance each other Prompts balance each other Prompts balance each other		Parameter, or Non- Denominational Prompt • Infuse technical or	students demonstrate sophisticated syntactic structures, correct use of collegiate/technical vocabulary, and precision of
Identify trends Take action via re-teach, additional practice, small-group tutoring Stretch It: Directive and Non-Directive Prompts Directive Prompts Directive prompt pushes rigor - precision, evidence, alternate answers Prompt checks for understanding—provides evidence a student will be able to replicate their success Directive & non-directive prompts balance each other Pada action via re-teach, following the chosen intervention Students demonstrate deeper thinking or mo complete understanding or mo co	Exit Tickets: Design Criteria	rigor • Keep it short (about 5 minutes for students to	 All students complete the exit ticket in the allotted time Student work demonstrates degrees of understanding
Prompt checks for understanding—provides evidence a student will be able to replicate their success Directive & non-directive prompts balance each other rigor - precision, evidence, alternate answers complete understanding evidence's evidence of the students' responses prompted evidence that they are to replicate success in future Remote Teaching: • Directions are clear • Student answers in the	Exit Tickets: Analyze and Act	Identify trendsTake action via re-teach, additional practice, small-	success/understanding following the chosen
		rigor - precision, evidence, alternate answers • Prompt checks for understanding—provides evidence a student will be able to replicate their success • Directive & non-directive	deeper thinking or more complete understanding • Students' responses provide evidence that they are likely to replicate success in the
Narration includes student names and phrases of exemplary content	Everybody Writes-	Warm toneNarration includes student names and phrases of	Student answers in the chat are relevant and show effort





Engaging Academics (continued)		
Technique	Success Points	Impact
Remote Teaching: Positive Cold Call Online	Cold Call regularlyWarm and welcoming toneName-Pause-Question	 Students are ready and willing to respond when cold called
Remote Teaching: Double Plan Online	 Means of participation transparent and consistent Student facing materials help students focus on content each step of the lesson 	Students immediately and successfully engage in verbal and written tasks