AFGF Enrichment (Grades 3-6): Fundamentals of Instruction (40 min per day)							
Purpose	Students build the stamina and skills needed to effectively execute the material in a performance setting. Students deepen their metacognitive understanding of the work and improve quality of execution during increasingly complex rehearsal and performance tasks. They use rigorous, discipline-based vocabulary to analyze and critique their own and others' work.						
Must Haves		INVESTMENT: Teacher passion for the subject area and specific content is clear. RIGOR of CONTENT / TASK: The content of the day requires higher order thinking, is physically demanding, and pushes scholars to build upon existing skills and knowledge. Criteria for success is made clear. ACTIVE LEARNING: SCHOLARS SPEND AT LEAST 30 MINUTES DOING/PRACTICING. Structures include individual practice, partner or small-group practice and/or collaboration, and full-group rehearsal. Teacher circulates and pushes scholars to high level using rapid feedback. FEEDBACK: There are clearly established and consistently maintained standards for peer, self, and teacher-driven critiques of student work. FOCUS/HIGH BEHAVIOR EXPECTATIONS: Lesson execution models strong MVP, positive narration, and 100%.					
Room Set-Up	Visual / - - -	Anchors: Unit-specific content aids 4 C's Poster CFS posters for routines & performance tasks	Materials Teacher: Unit Plan Weekly map Assessment chart /rubric				
Why	Time	What Happens		Markers of Excellence			
Entrance Routine/Materials Set-Up	< 2 min*	Entrance Routine: Scholars enter, gather materials, and move immediately to warm-up positions.*Band and Visual Art 2-3 minutes for material set-up.	T scans and u	sonal connections with scholars upon entrance. uses least invasive during entrance. ntly with visible enthusiasm/warmth and			
Warm-Up: Prepare scholars mentally and physically for the main work of the day.	< 5 min	 ☐ Cue: Physically or vocally prompt scholars to start routinized warm-up. ☐ Teacher-Led: Teacher calls out instructions and models actions. ☐ Student-Led: Scholar leads warm-up routine, following structure with minimal teacher-interjection. 	☐ Very clear ro ☐ Teacher-Led commitment ☐ Student-Led makes physic	nal cueing to prompt set-up and warm-up. putine that shows off previously learned skills. I: T models and cues with energy and It. Provides batch feedback seamlessly. I: T circulates and provides individual feedback - cal adjustments when applicable. Ind doing warm-up at a high-level			
Launch: Activate interest, prior knowledge, and frame learning.	< 3 min	 □ Frame: Frame the day's learning and prompt students to reflect on prior day's learning. Provide clear aim and agenda for day's work □ Exemplar: Present exemplar □ CFS: Teacher unpacks or generates with students a bank of 3-5 criteria they should incorporate in their practice. 	☐ T activates st What, How, a ☐ T effectively name it, ask I with the cond	tement, purpose, and urgency in < 30s. Endent thinking through rapid questioning or and Why of the work. decides when to model the skill again/just back-pocket questions, and allow Ss to grapple cept r thinking and capture the strongest ideas.			
Guided Practice: Engage scholars in the skill/content with support.	8 min	☐ Full group work: Full group works on key skill or piece in unison. *Full group practice may continue when necessary.	☐ T gives seam	ork. d calls out instructions less batch feedback. nvasive to maintain 100%.			
Independent Practice: Students incorporate the modeled skill into their own practice	18 min	 Set-up: Quick review of goal, structure, and expectations for IP. Independent Practice: Independent work, partner work, or small group work. Purposeful circulation to gather data and provide feedback. Mid-Workshop Interruption/ Critique & Analysis: T or Ss reflect on the CFS. 	T purposefull Effectively Determine T maintains of T conferring if feedback, sho T strategically peer-to-peer	tions for top quality work and output. ly circulates to coach and gather data to: push scholars to individual mastery the topic for Mid-Workshop interruption control of room while circulating/conferring. is responsive to student data and aim (rapid ort conferences, or longer conferences). y leads Ss to reflect on practice by prompting ortique protocols, cold-calling a few key share, asking Ss to identify and critique CFS.			
Reflection: Prompt scholars to reflect on the process and outcome of their practice.	1 min	Reflection: 1 Ss synthesizes learning of the day and reflects on area of strength and growth for the class.	Ss responsesSs reflection	include the language of the key points includes habits, ownership of progress, and ass's commitment to work the next day.			

Clean-Up & Exit	< 3	☐ Clean-up: Ss return materials and reset	Ss follow tight routine with minimal prompting.
Routine		space according to assigned jobs.	
		☐ Exit Routine	