The Midwest Clinic Chad R. Nicholson, DM University of Delaware 12/18/2014, 4:30PM, Room W186

I. The Problem

- a. Huge amounts of information and technology yields surface-level understanding and a learning style that expects fast, segmented instruction.
- b. In combination with director tendencies to stop, talk more than necessary, and develop habitual inefficiencies in rehearsal technique, student attention and retention drops significantly.

"Regardless of the content, less-experienced conductors tend to spend more time talking in rehearsals. They stop and restart ensembles more frequently without providing instruction and are less efficient, thus taking longer to prepare a piece for performance." (Goolsby, 1997, 1999)

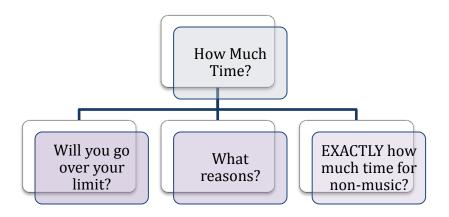
II. General Goals

- a. Talk less (utilizing effective non-verbal gestures)
- b. Promote inclusive student activities
- c. Increase the quality and quantity of musical learning within an ensemble

III. Planning is Essential

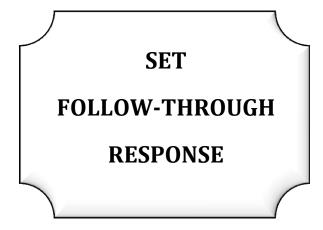
- a. Which pieces?
- b. What musical issues need to be addressed?
- c. Where are these issues occurring?
- d. How will you help the students realize greater artistry?

- e. If your first idea does not work, what is your next idea? And the next?
- f. Minimally, three activities planned per musical issue

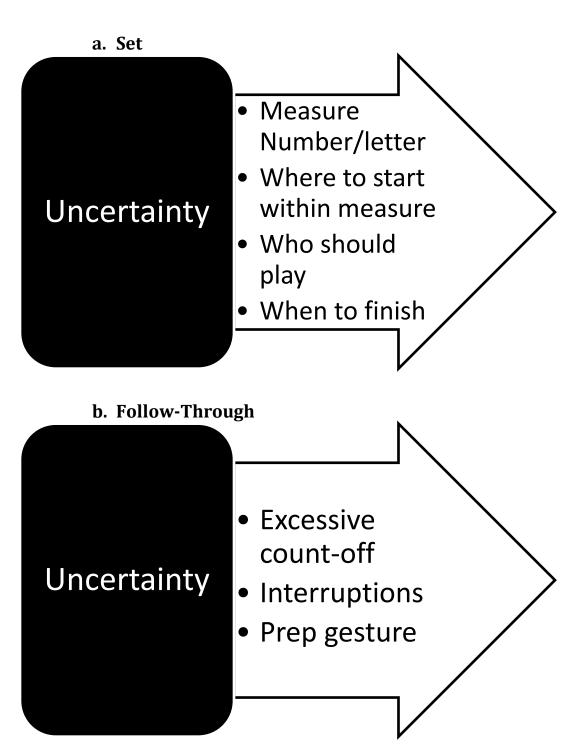


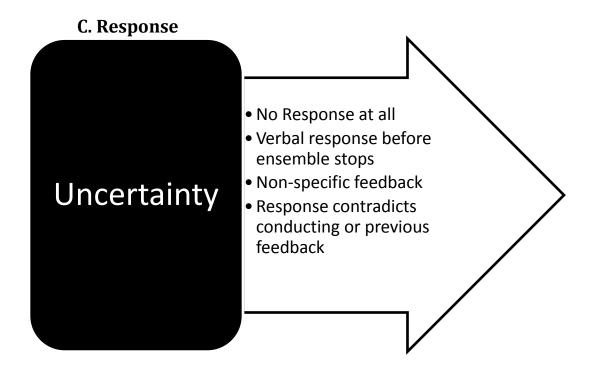
An effective plan identifies:

- 1. What will be improved
- 2. **Where** this occurs in the music
- 3. **How** improvement will be effected
- 4. How much time is allotted
- IV. Three Steps to Energize Instructional Sequences



V. Obstructions





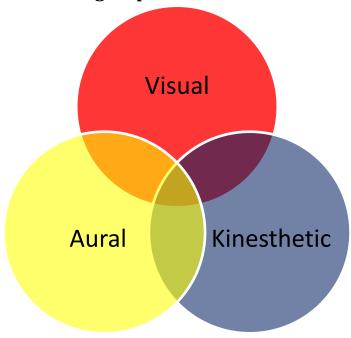
VI. Building a Better Response



VII. Twitter and Other Applications

- a. Tweet reminders of the musical or administrative announcements of the day
- b. "Viewer Mail"
- c. Android: LectureNotes-free, S Note (built-in Samsung App)
- d. IOS: forScore (\$9.99), Music Reader for iPad (free)
- e. Look for annotation capabilities
- f. SmartMusic app (IOS only)
- g. Maestro (Android)
- h. Sound Memory (Android)
- i. Google Drive
- j. Sound Cloud (IOS, Android)
- k. MOXTRA (IOS, Android): Free! Students take a photo of the music page, record themselves playing it, write questions or comments, and it creates a new page in the same "binder." Share with or email it to teacher!

VIII. Deeper Learning Requires Instructional Creativity



IX. Keeping up the Pace

- a. Generate a list of ideas
- b. Add to it at every opportunity
- c. Anything you see, hear, or touch presents opportunities for great teaching and learning

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