

Score Study: Get Inside The Music Rodney Dorsey Indiana University

What does this mean?

There are many aspects of performance that cannot be notated.

What happens between the notes is the most important aspect of what we do.

How does this relate to preparing a score?

What do you see?

What do you want to hear?

How will you embody your aural image?

Plan strategies for solving technical problems.

What do you see?



What do you see?

Score Orientation

Score Reading

Score Analysis

Score Interpretation

Score Marking

Instrumentation

Phrases

Meter

Form

Oynamics (especially when different within the section)

Score Marking

Countdown
Historical Notes
Emotional Discriptors
Metric Markers
Interesting Harmony



The conductor should approach score study as an imaginative musician, a creator, and not simply as a decoder of notation. " –Battisti

What do you want to hear?

- Why not learn scores like you learn solo repertoire?
- How will this piece move through time?
- How would you sing/play each line?
- How would your favorite musician play each line?

What do you want to hear?

Develop your inner ear and imagination.

Great composers combine instruments for a specific purpose.

Remember the percussion!



Who are your favorite performers and what can we learn from them?

Take time to imagine the music in more than one way

How does the instrumentation affect the sound?

How do dynamics change the sound?

Instrumentalists do this regularly.

Embody Your Aural Image

Improve Technique
Review the Basics
Active vs. Passive Tip
Available Joints

Methods of Movement Manipulation

Musical Distractions

Lack of trust

Competition

Adjudicated events