Circle of Acceptance

Setting Expectations for Maximum Performance Potential

What is your Circle of Acceptance? What are the expectations you set for yourself? ... for your ensemble? Manage your time and focus on key ingredients for developing maximum performance potential with your instrumental program. In this session, we will look at approaches for solving the most common wind band performance errors as identified by an adjudicator survey. We will also explore methods for engaging students in the music making process while elevating their standard of "acceptable" performance. Become more aware of your ensemble's Circle of Acceptance and learn how to prepare each rehearsal with an appetite for excellence!

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- 1. **IF ONLY...**
- 2. TARGET PRACTICE
- 3. **PYGMALION EFFECT**
- 4. **5 MOST COMMON PERFORMANCE ISSUES** as identified by Adjudicators at Concert Band Festivals:

I)	
4)	
ر)	

Less is More: Look for the Common Denominator

WHAT IS GOOD TONE?

Tone quality is essentially influenced by five basic factors (Jagow, 2007, p. 34):

I	concept. of tone for each instrument,	
2.	concept. of tone for their instrument,	Column
3. student's <i>ability</i>	to produce a characteristic tone,	
4. ensemble	, and, and	Solution for the state of the s
5. color and texture	influenced by the nature of the reperto	
The Recognition of the Control of th	Practical Charts for Students & Director	Construction for the principle of the Pr

5. INTERVENTION

BLEND & BALANCE

- three steps
- balanced instrumentation
- volume & balance
- equipment

Blend occurs Balance occurs when two or more when two or more tones combine tones combine with one another with one another to achieve to achieve a sound. sound.

(Instrumentation Calculator included on DVD)

		insert Your Bund Buroliment in the yellow box below	
	Suggested		
INSTRUMENT	Percentages	50	0
FLUTE	11%	5.5	0
CLARINET	24%	12	0
BASS CLARINET	3%	1.5	0
OBOE	3%	1.5	0
BASSOON	3%	1.5	0
ALTO SAXOPHONE	6%	3	0
TENOR SAXOPHONE	2%	1	0
BARITONE SAXOPHONE	2%	1	0
HORN	8%	4	0
TRUMPET	13%	6.5	0
TROMBONE	8%	4	0
EUPHONIUM/BARITONE	4%	2	0
TUBA	5%	2.5	0
PERCUSSION	8%	4	0
TOTAL	100%	50	0

If you hear yourself above all others, 1 of 3 things is happening: (Lisk, 1987, p. 70)

- _ . Make the necessary adjustment. This initiates an auditory reaction to Balance. If you still hear yourself and you made the adjustment in #1, then:
- _. Make the necessary adjustment (embouchure, breath You are playing with poor. support, posture, reed, etc.) This initiates an auditory reaction to **Blend** and a physical reaction to embouchure and breath support. If you still hear yourself and you made the adjustment in #1 and #2, then:
- .Make the necessary adjustment by extending or shortening the length You are playing out of _ of your instrument. This initiates an auditory reaction to "Beatless Tuning"

 - **INTONATION** → factors affecting pitch
 - student learning styles

- tuning notes
- ▶ Just Intonation and Overtone Tuning

EYES WIDE SHUT? 6.



- Score Study
 - **T**swbat (**T**he student will be able to...)
- know your **E**nsemble
- identify Potential Problems
- identify Solutions to the problems

- 7. **PLACE YOUR ORDER**
- 8. **ASSESS YOUR ASSETS**
- **SHOW & TELL** 9.
- 10. Animal School
- 11. **CHOPPED!**
- 12. TRUFFULA SEED



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(Rehearsal Videos included on DVD)



BIBLIOGRAPHY

Jagow, S. (2007). Teaching Instrumental Music: Developing the COMPLETE Band Program. Galesville, MD: Meredith Music. Jagow, S. (2008). Teaching Instrumental Music: Developing the COMPLETE Band Program. Galesville, MD: Meredith Music. [DVD] Lisk, E. S. (1987). The Creative Director: Alternative Rehearsal Techniques (3rd ed.). Ft. Lauderdale, FL: Meredith Music.

