# Midwest International Band and Orchestra Clinic

December 19, 2002

"Rehearsing the Whole Orchestra—Getting the Most Out of Your Full Orchestra" John Clinton, Ph.D.

University of Central Oklahoma Edmond, Oklahoma

The following information is meant for full (strings, winds, and percussion) rehearsals in a school setting:

# **GENERAL INFORMATION**

- Four out of five times is defined as "always"
- In most cases, exaggeration is good.
- Evaluate what is accomplished at each rehearsal—Growth Chart

### TUNING/TONING

- Tuning the orchestra—tuning softly, tuning unisons, tuning fifths ( use the cello 'A' for tuning strings)
- Vertical tuning of an ensemble is easier to hear and thus more effective than horizontal tuning—find the perfect intervals (horizontal tuning with unison material most be done first)
- Generally speaking, intonation will be accurate only when the players produce a characteristic sound (appropriate overtones) and can "get inside" each others sound.
- Tuning winds using scales—one note is not enough—a d minor triad for winds is better than one note
- In tuning, tone quality is equally important to the frequency of the pitch.
- Remembering pitches and chords

## **TONE**

- The fingers that manipulate the pitch are always loud and long.
- The bow hand can be loud, soft, long and/or short.
- Tone quality is a direct result of producing a characteristic sound (appropriate overtones)
- Speed, weight and placement of the bow make a huge difference in the tone/sound. Experiment with all three

# RHYTHM/PULSE

- The placement of the note within the pulse is dependent upon what style of music is being played.
- Sometimes you need to let the music move or relax based upon musical considerations.
- Clapping, singing, marching, and movement in general are good.
- Don't forget the natural stresses and direction of the music.

#### ARTICULATION/STYLE

- The magic of "Ta-Da"—tonguing in the winds
- Matching string articulation
- Baroque Style— is excellent for students to rehearse and perform. Spacing and matching styles with winds, percussion and strings

### **DYNAMICS**

- The fingers that manipulate the pitch are "always" loud and long (winds and strings)
- The bow hand can be loud, soft, long and/or short.
- Don't forget the natural stresses and direction of the music.
- Publishers, composers, etc. cannot and should not put everything on the page.

# Musical Examples from

Adagio and Allegro, Opus 6 No. 6 Corelli/Muller Ludwig Music Publishing Co. (Excerpts from score reprinted with permission from Ludwig Music Publishing Co., December 11, 2002)