

# New Mexico Music Educators Association

Albuquerque, New Mexico Friday, January 12, 2018 8:15-10:00am

# Chris Judah-Lauder

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# 1. Dallas Drums by Chris Judah-Lauder

Note: This was the piece my students performed for the Opening Session for the 1995 AOSA Conference in Dallas. Source: *Hand Drums on the Move* **Objectives**:

- T.S.W explore timbre using a hand drum
- T.S.W. create eight-beat ostinato in group
- T.S.W. listen to determine complimentary ostinati
- T.S.W. create movement to ac company ostinati

## SOUND EXPLORATION

Class is standing in a circle, each with a hand drum

•Student explore ways to produce sounds on the hand drum (down and up strokes, open, circular movements, finger nails, flat palm dead center sound)

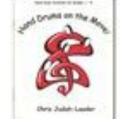
- •Next, explore with body percussion. Hit on elbow, leg, shoulder, etc.
- •Students echo T using the above ideas.

# **OSTINATO EXPLORATION: INDIVIDUA**

•S improvises while T keeps a beat on an African double bell (gankogui)

• Individually, students create a 4 or 8 count ostinato.

•T ask individual students to share their ideas. After four repetitions, the class echoes their pattern.

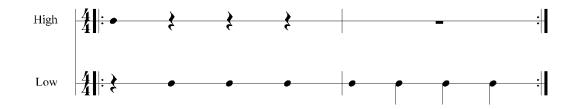


#### **OSTINATO EXPLORATION: GROUP WORK**

- •Divide class into 4-6 per group. Like sizes of hand drums determine the different groups.
- •Each group creates an 8 ct ostinato (played in unison as a group) They are reminded to
  - •Work in a circle facing in.
  - •Be sure everyone in the group can perform their ostinato
  - •Think about using space (rests!)
  - •Be prepared to share for class
- NOTE: Be sure enough practice time is given. While students are practicing, T plays the following pattern on a gankogui:

#### **PHRASE CLARIFICATION**

T gives the following cue on the African double bell (gankogui) to *indicate the end of a phrase or section:* 



#### **COMBINATION EXPLORATION**

•Groups share. Students provide positive feedback.

•Class decides on which combinations work best together.

•Combine two ostinato and listen for complimentary rhythms and

difference in sound and placement of accents

•After much discussion, groups work to polish or change their pattern based on class input and suggestions. At this time, I encourage students to add one or more accents which must be seen (movement!) and heard.

•Provide practice time. Share again and agree on which combinations work the best together.

#### **BODY FACINGS AND FLOOR PATTERN**

•Encourage groups to try a variety of floor patterns: lines, square, diagonal lines, V's, etc. Practice. Share

•Encourage groups to try a variety of body facings and levels: back to back,

opposite body facings, kneeling, sitting on floor, laying on floor

•Practice. Share. Each group should pick their favorite pattern. This pattern becomes their "group ostinato" performed in position one.

#### EXTENDING THE FORM

T asks" What other things can we do to create interest?" The piece needs Locomotion. (Suggestions: switching places, levels, geometric figures, dynamic changes, featured parts, group improvisation, cast off segments, etc.)
Decide on beginning formation and positions and how to enter stage for performance purposes. Practice.

•Work thru their ideas and practice.

#### FINAL FORM

- •Work on beginning positions and final point.
- •Layer ostinato groups in one at a time in the beginning
- •Work through difficult transitions. Aural clue is given from gankogui to indicate section changes.



•Perform entire composition .

# 2 Kokopelli by Chris Judah-Lauder

Grade: 4th- 5<sup>th</sup>

#### Materials needed:

Kokopelli dolls and/or bean bags or beanie babies or rhythm sticks Soprano recorder – optional BX or boom pipes – optional Tambourine.

#### **Teaching Process:**

#### Passing Game

#### A Section:

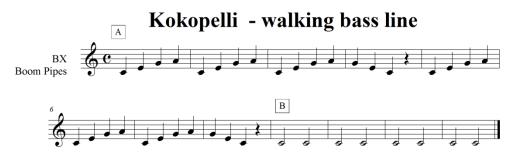
- •Sit in a circle facing in, legs crossed.
- •Teach song through echo imitation.
- •Teach BP part which becomes the passing game for the A Section.
- •Place bean bag or Kokopelli in left hand. See next page for directions.
- The bean bag or Kokopelli travels around the circle, counterclockwise.

B Section: Hold Kokopelli in air, create an "air dance".

#### Teach A melody on Soprano Recorder

•Teach melody on SR by rote. If students are unable to play the Low E, D, C, ask them to sing instead.

• Add walking bass on either BX or Boom pipes. Feel free to swing or change rhythm.



•Add off-beat on tambourine.

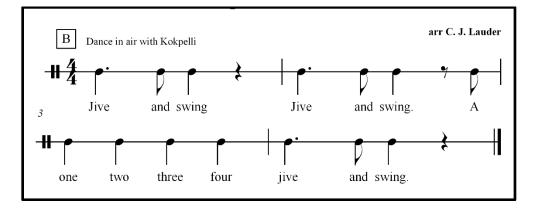
•Combine orchestration: Singing, recorder, bass line, and tambourine.

#### Add Movement

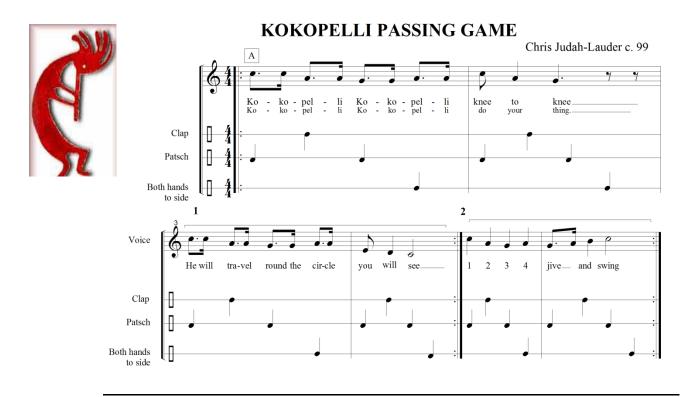
•Practice standing like a "Kokopelli". Emulate the Kokopelli stance: leaning position, limp legs & arms, recorder in hands, tilted head, etc.

•A Section: Hold "Kokopelli" stance. Play or sing melody in self space. Turn and face a different direction on each phrase.

•B Section: Speak the words while travelling in shared space, dancing like a Kokopelli.



•Extension: If the class is ready, at the end of the B Section, have students *connect* with another student's leg or arm. Each time the B Section is repeated, add another person: trio's quartets, etc. and eventually the entire class is connected.



### Combine song with movement and passing game.

# 3. Rhythm Pizza by Chris Judah-Lauder

Source: Games, Groups & Gems ©2017 Heritage Music Press

# Level: Grades 5–6

**Focus:** Rhythm: Quarter notes, eighth notes, sixteenth notes, and eighth and sixteenth combinations

Process

- Anticipatory setting: Teacher begins a discussion about pizza and prompts students by asking a variety of questions, like, "What kind of pizza do you like?", "What is your favorite topping?", "Does anybody like pepperoni on their pizza?", and "Where do you buy your pizza?"
- As students give answers, list the following words on the board: pizza, cheese, Domino's, hamburger, and pepperoni.
- **Relate words to rhythmic values** by explaining that each of these words represents a distinct rhythm. Incorrectly place the individual rhythm cards in front of a note value and

ask a student to go to the board and place the correct rhythm next to the word it represents. It may take a few times to get it correct.

- **Imitation and Exploration:** Teacher speaks a variety of combinations out loud. Students imitate teacher while teacher points to a card, like: "pizza, pizza, pizza, cheese" or "dominoes, dominoes, pepperoni, cheese".
- **Students are asked to pat the beat** and speak a variety of combinations. Optional) Transfer the combinations to drums.
- **Identify the Notes:** Ask students if they can guess the note values of each word. Each word is worth one total count.
- **Explain how sixteenth and eighth notes are connected.** Point out the use of single bar lines for eighth notes and double bar lines for sixteenth notes. Review the note values.

## **Group Project**

- Arrange the students into groups of five or six.
- Ask students to create an eight-count composition. Four counts for younger students.
- Give the students these guidelines:
  - o 4/4Meter
  - Use at least four of the note values listed above.
  - Be prepared to repeat your ostinato twice.
  - Options for performing to be selected by the teacher: perform vocally (sung, spoken, nonsense syllables, etc.), use body percussion, use unpitched percussion, use barred instruments set up in a pentatonic scale, use any combination of two of the above ideas, and create an intro and coda if time.
- Practice, share, give feedback using the Harvard Protocol: I value. I noticed. I wonder.

## Extension

Combine the groups' ostinati to create a final form such as ABACADA, and so on. With this form, one group is identified as the A section.