

### **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.

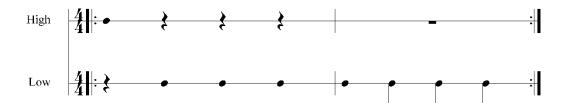
#### OSTINATO EXPLORATION: GROUP WORK

- 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:

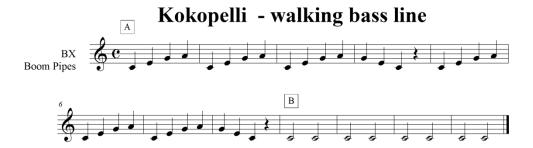
- •Sit in a circle facing in, legs crossed.
- Teach song through echo imitation.
- •Teach BP part which becomes the passing game for the A Section.
- •Place bean bag or Kokopelli in left hand. See next page for directions.
- The bean bag or Kokopelli travels around the circle, counterclockwise.



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

### Teach A melody on Soprano Recorder

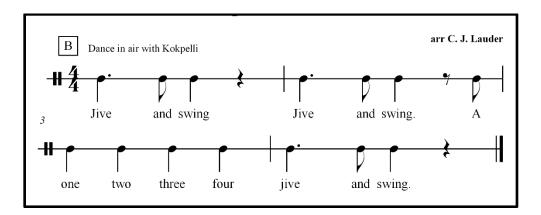
- •Teach melody on SR by rote. If students are unable to play the Low E, D, C, ask them to sing instead.
- •Add walking bass on either BX or Boom pipes. Feel free to swing or change rhythm.



- •Add off-beat on tambourine.
- Combine orchestration: Singing, recorder, bass line, and tambourine.

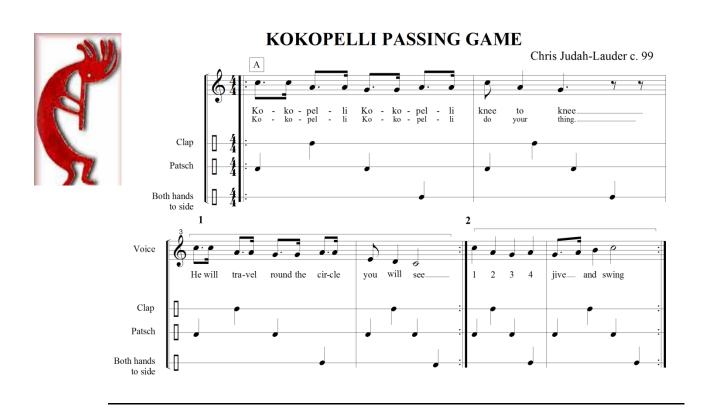
#### Add Movement

- •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.
- o **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.
- o **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**

- o Arrange the students into groups of five or six.
- Ask students to create an eight-count composition. Four counts for younger students.
- o Give the students these guidelines:
  - o 4/4Meter
  - O Use at least four of the note values listed above.
  - o 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.
- o 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.