# Elementary 12 Musical Globe Trotters Dr. Sarah Gulish

#### **Grade Level/Class**

Lower Elementary Grades 30 Minute Music Class Cross-Curricular: Social Studies

### **Overall Theme**

Connections between instruments traveling across the world. Global influence towards development of instruments.

### **Essential Questions**

- 1. What is the mandolin and where did it come from?
- 2. How has the mandolin traveled and changed over the years?
- 3. How can musical songs and styles change over time?

### **National Standards**

#### Connect

Mu.Con11.1.K-2: Demonstrate understanding of relationships between music and the other arts, other disciplines, varied contexts, and daily life.

#### Respond

Mu.Re7.1.K-2: Explain and demonstrate how personal interests and experiences influence musical selection for specific purposes.

### **Student Learning Outcomes**

By the end of this lesson, students will be able to:

- 1. Identify the mandolin.
- 2. Articulate the mandolin's journey to the U.S.
- 3. Perform a memory game to demonstrate how songs and stories travel

### **Materials Needed**

- 1. E12 Presentation
- 2. Image of Museum of Making Music mandolins
- 3. <u>Video</u> of mandolin performance

## **Procedures**

### Lesson Introduction (10 Min):

- Teacher (T) puts the picture of the Museum mandolins on the board and asks students (S) to respond to the following:
  - "Do you know what this instrument is called? Has anyone ever played one of these before?"
- T tells S that today they will be learning about the mandolin and how it has traveled around the world!
- First, T shares a video of a mandolin performance and asks S to respond: What does it remind you of? How would you describe the sound? How would you describe the look of the instrument?

## Lesson Activity (15 Min):

- T shares a slideshow with a brief history of the mandolin's journey, showing how it moved from Spain to the U.S. and landed in Kalamazoo with Gibson's new model.
- T shares the difference between the two types of mandolins and how they changed over time.
- To demonstrate this idea, T moves students in a circle and invites students to keep a steady beat on their lap.
  - T explains that they are going to be creating a chant that will change as it moves around the circle. Moving clockwise, each student will speak to the steady beat:
    - "I love \_(favorite food)\_\_\_\_ I eat it for \_(favorite meal)\_\_\_\_"
    - The next S replies "\_(first student)\_\_\_loves \_(first student's answers)\_\_\_\_and I love \_\_\_\_\_, I eat it for \_\_\_\_\_\_"
  - As the chant moves throughout the circle, students attempt to gradually perform faster and faster until they reach the end, trying not to "drop a beat."

# **Assessment Strategies**

### Wrap-up and Assessment (5 Min.):

- T explains to S that even though all of their chants were similar, they changed throughout the circle.
- T invites students to answer the following question: *How can change be good AND hard at times?*
- Before leaving, T asks students to vote on which mandolin they liked best: the original version from Europe or the changed version from Kalamazoo.

# **Extensions/Adaptations**

There are different ways that you might extend or adapt this lesson plan:

- Consider switching out the type of body percussion you use for each student throughout the circle
- Invite students to sing their answers or create a melody for students to use instead of a simple chant.
- Allow students to use speech-to-text software to listen along with "stories of people on the move"

- When showing the mandolin and asking students to name the instrument, provide a list of instruments for students to guess from
- Provide a visual worksheet for students to think through answering what the instrument SOUNDS like, LOOKS like, and what it is SIMILAR to (highlighting the words sounds, looks, and similar)
- Share a list of foods and meals for students to choose from in the chant. For students who have difficulty making decisions, provide cards that have food/visuals along with a meal they eat (eg: eggs for breakfast).
- Print a steady beat manipulative for students to follow along with the steady beat such as 4 hearts or 4 velcro dots on a line

# **Spotlight on Careers in Music**

This lesson plan can be tied to specific careers in music:

- Instrument Manufacturer
- Performer
- Product Design
- Marketing
- Luthier
- Factory Floor Manager
- Distributor

For comprehensive information on careers in the music industry, please visit Consider a Career in Music