

I ♥ Music Discovery Series

Episode 1: Meet Apollo's Fire, the Baroque Orchestra!

Learning objectives:

To learn about Apollo's Fire Orchestra's history and to meet the different members of the Orchestra; such as musicians, composers, and focused on the Conductor and Founder, Jeannette Sorrell!

Ohio Music Learning Standards:

PERCEIVING/KNOWING/CREATING (CE)
PRODUCING/PERFORMING (PR) RESPONDING/REFLECTING (RE)

1PR Demonstrate same and different (e.g., fast/slow, loud/soft, high/low and long/short).

1RE Explain how music is used for a variety of purposes and occasions

3CE Listen to and identify music of various and contrasting styles, composers, periods and cultures.

Youth Development Domains: cognitive, social-emotional skills, literacy/verbal, physical

Time: 15-18 minutes

Video Lesson outline:

- A. Discovery Series Video:
 - a. Introduction: Amanda & Gaby host!
 - b. Overview of the Discovery series and ask students to grab supplies needed
 - c. Baroque Period: Description and how it relates to Apollo's Fire
 - d. Apollo's Fire, a Baroque Orchestra: History of name and who is a part of an Orchestra
 - i. Apollo Greek God of healing & music
 - ii. Apollo's Fire: spreading healing through playing music!
 - e. Members of the orchestra: Musicians, Composers
 - f. Who's in Charge of the Orchestra?: Introduction of Conductor Jeannette Sorrell
 - i. Activity 1: Keep the Beat, change the Tempo

- g. Maestro!: Talk about the Conductor's job in the orchestra and what they use to help the musicians play!
 - i. Activity 2: Conductor says
- h. Listen to the music and Feel the music: explanation of Baroque music influence and emotions
 - i. Activity 3: Draw what you hear and feel
- i. Conduct a conclusion: listen and actively conduct to one more song
- j. Closing wrap up: overview of lesson, join us next time. I <3 music and I <3 Learning!

Activities:

- 1. Keep the Beat, change the Tempo
 - a. Students will follow along first by tapping their lap, then clapping their hands
 - b. The beat will start first, once the beat has established change the tempo; slow and fast
- 2. Conductor says
 - a. Similar to the beat and tempo, have the students learn what a conductor does for the orchestra, ask students to stand up and "conduct" first with their hands flicking their wrist forward and back, then using their head with nods yes/no and head tilts, lastly using a pencil/marker/or pointer finger
 - b. Students will practice with their bodies and then try with their "baton"
 - c. Students get a chance to co-conduct with Jeannette during a video
- 3. Draw what you hear and feel
 - a. Students will use paper and colored writing materials to draw during a movement. Students are encouraged to draw what they feel; i.e. happy, sad, excited. They can also draw a picture, or shapes, there is no right or wrong answer it's just how you feel!

Learning outcomes:

Students will...

- 1. Be able to identify what an orchestra is and the different members that make up an orchestra.
- 2. Be able to describe the job of the conductor and perform conductor actions.
- 3. Be able to think about what the Baroque Period was and its importance in art and music.

Vocabulary

- 1. **Orchestra**-a group of musicians that plays music together on instruments
- 2. **Apollo's Fire** an orchestra that plays music and instruments from long ago with lots of expression and emotion
- 3. **Baroque period**-around 400 years ago when people were creating music art that was all about expressing emotions
- 4. **Composers**-people who write music

- 5. **Musicians**-people who play music on instruments
- 6. **Conductor**-the person who shows the orchestra a tempo and a beat and shows how the emotions of the music are to be played.
- 7. **Tempo**-how fast or slow music is played.
- 8. **Beat**-the consistent pulse of music.
- 9. **Harpsichord**-an instrument from the Baroque period that is a predecessor of the piano. It has levers that pluck strings to make a sound.
- 10. **Conducting baton**-a stick that a conductor uses to show the beat and tempo of the music.