

Music Virtual Learning

Middle School Music Appreciation and 6th Grade Choir





Lesson: [May 13]

Objective/Learning Target:

Connect and Respond

Over the last few weeks we have studied and listened to a variety of types of music including classical, pop, rock, broadway, and movie. We've mentioned composers, lyricst, foley, and performers. There are many jobs that are involved with getting that music to you (the consumer). Some are performing (meaning they make music or have musical skills) and non-performing (meaning they do not make music).

What jobs can you think of that are performing (meaning they make music or have musical skills) and non-performing (meaning they do not make music)?

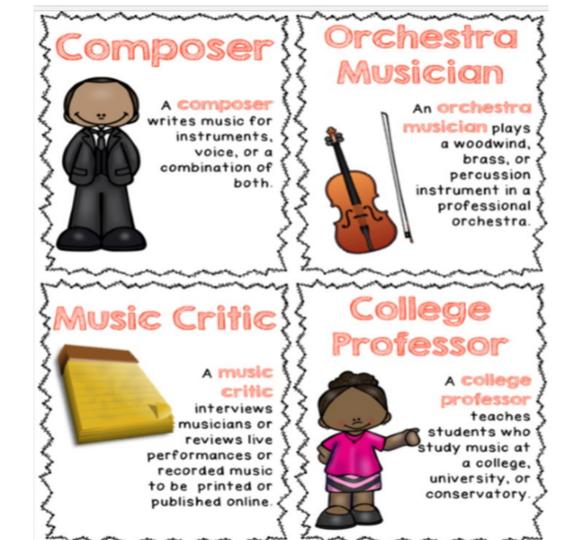
Think of when your favorite artist goes on tour, what does it take to get them to the Sprint Center?

What does it take for Kansas City Ballet to be able to perform?

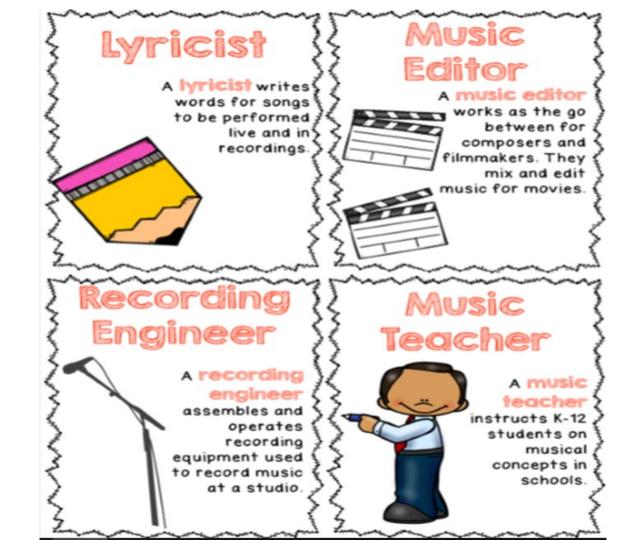
What does it take to run the Midland Center, Kauffman Center, Independence Events Center (Now Silverstein)? Let's take a look at some of those jobs.....

On a piece of paper make a T chart and see if you can figure out which side of the chart the career's on the following slides should fit into.

Performing	Non-Performing













Let's see where your answers might go Performing means the job requires they make music or they have musical ability while Non-Performing means they do not have to have any musical ability or training

Did yours agree, disagree?

Extension, even though a career in the music industry might not be in your future, start thinking about which job in the music industry you might want to learn more about. The list we reviewed today is not the end of all of the careers in the music industry!

Can you be a neuroscientist AND a performer (like an opera singer)? If you want to, then YES! Here's a lady who has done both and is an artist and a scientist!

Meet Indre Viskontas. She has her PhD in Cognitive Neuroscience and her Masters of Music in Opera. As a soprano opera singer, she divides her time as a professor at the University of San Francisco and the Conservatory of Music while managing a podcast and performing



https://kcpt.pbslearningmedia.org/resource/da2f 81a8-65e7-4ce8-a277-9d26815d00b9/is-it-poss ible-to-be-a-scientist-and-an-artist/