## Blended and Remote Learning

Turn on your mute...ready?..Play!

#### Build the plane while you fly it! - Online Learning March - May 2020

- Used Google Classroom as primary instruction source
- Live meetings nice but not expected Happened through Google Meet
- Limited access to resources on Campus
- Not all students had their instruments
- Expectations for attendance and participation differed from school to school
- One laptop per family
- Elementary students were not being assessed on online learning, so technology priority would go to middle schoolers and high schoolers

  - No possibility of synchronous playing

#### Camp Case Study

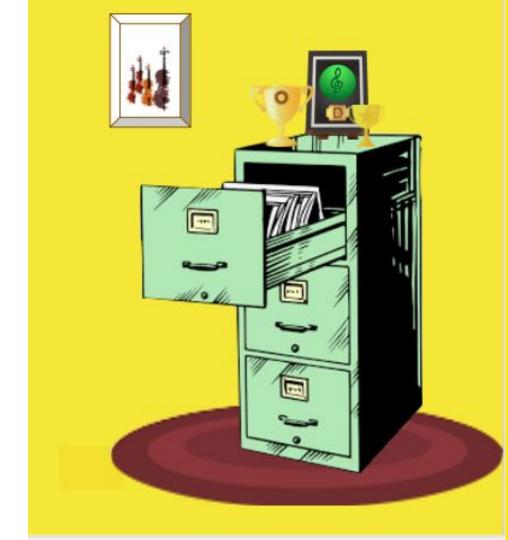
- Tested model of a Song Class
- Chose repertoire by Diverse Composers
- Small Group Led Instruction
- Provide asynchronous resources
- Create Opportunities for Community



# Throw out your Orchestra Scores (and replace it with something more personal)

# Save your orchestra music for later

- Solo Repertoire aimed at student's ability level.
- Select repertoire that is technically sequenced
- Allow for self-paced learning
- Teach students a system for working through new music
- Use resources like Smartmusic to help develop autonomy and curiosity in the process.
- Curate repertoire within a database to avoid overwhelming them.



## **Maximizing Live Instruction**

#### **Online Presence**



Stage your space.

Lights, Camera, Action!

Make a plan and follow it.

Be flexible for unseen circumstances

"Bag of Tricks."



#### Humans are on both side of the camera.



## Asynchronous Learning



#### **Building Community**

#### In the live Classroom Meetings

- Empower students to be the leaders
- Involve students, even if they don't have their instruments
- Allow time for sharing, both musical and personal
- Invest in your future ensemble by building your ensemble family

#### In the Google Classroom

- Allow students opportunities to share their triumphs
- Assign get to know me work, especially at the beginning -<u>Kahoot!</u>
- Encourage video exchanges and model how to write appropriate feedback and encouragement <u>Flipgrid</u>
- Share music composition work.
  <u>Incredibox</u>, <u>Groove Pizza</u>, <u>Chrome Music</u>
  <u>Lab</u>.

### Resources to engage students

Boom Cards

Sightreading Factory

**Music First** 

Resources to help teachers

Pear Deck Safe YouTube link maker

**Smart Learning Suite** Teachers Pay Teachers

Time Stretch Audio Player

Facebook String Teacher Groups (there are many)

Noteflight

Flipgrid

Kahoot!

## Sunny side up!

#### **Grab this opportunity to:**

- > Focus learning on creativity rather than performance
- > Teach music that is relevant to student's ability level
- > Teach music that is relevant to student's heritage
- > Teach music that the student can play for family & friends
- ➤ Let your students explore different genres of music
- > Let your students learn about the music industry
- > Let your students figure out why music is relevant in their lives