# WPS Guidelines for Secondary Performing Arts

### Submitted by Amy Brown, Maranda Wilson, & Shawn Chastain

Performing Arts classes are vital to the social emotional well-being of students and part of Kansas core curriculum. Recent studies are showing that singing with a mask and playing wind instruments do not pose more risk than talking. This document provides guidelines for safe instruction of performing arts classes.

\*We are requesting a full day with the secondary performing arts teachers to go over the approved guidelines and instructional practices.

## Resources:

- NAfME/NFHS Guidance for Music Education
- KSHSAA Guidelines for Summer Marching Band Rehearsals
- Educational Theatre Association Recommendations for Reopening Theatre Programs
- Northwestern St. Paul Risk Management Plan
- NAfME and NFHS Performing Arts Aerosol Study (July 13, 2020)
- Rapid Evidence Report regarding Singing as a Risk for Transmission of SARS-CoV-2 Virus
- Teachers and administrators from KCK, Shawnee Mission, Olathe, Goddard, Maize, and Andover

## Protocols for Performing Arts Rehearsals:

- 1. Masks will be worn at all times in all performing arts classes and rehearsals, wind players should use a surgical mask with a slit while playing. Recent studies affirm that consistent mask use minimizes risk of aerosol spread.
- 2. Provide CDC guidance to teach students how to properly wear and remove face coverings and teach why they are important for protecting students and staff.
- 3. Use of bell covers to "mask" wind instruments.
- 4. Keep students spread out 6 to 10 feet, in large spaces (auditoriums should be reserved for large performing arts classes).
- 5. Teachers should maintain at least 10 feet distance from students when playing a wind instrument or singing.
- 6. No shared wind instruments, equipment, folders, or sheet music.
- 7. Parents and students should self-screen for symptoms with no penalties for missing rehearsals or performances due to illness.
- 8. If spacing guidelines cannot be achieved, teachers can rehearse in alternating small groups.
- 9. Promote frequent hand washing/sanitizing, avoid touching face and mouth.
- 10. At teacher discretion large classes may need to be split up in different hours to evenly distribute enrollment throughout the day instead of having some large and some small groups.
- 11. Encourage the use of water bottles.
- 12. Singing and playing wind instruments indoors should be kept to 30 to 45 minutes.

## Physical Environment:

- 1. Auditoriums should be reserved for performing arts classes
- 2. Music classrooms should be reserved for music classes only vs. non-music meetings/classes

- 3. High School marching bands rehearse outside throughout the fall, weather permitting
- 4. Outdoor spaces can be used for whole group singing activities while observing social distancing guidelines, weather permitting
- 5. Use straight rows instead of typical curved set-up, everyone facing forward, use tape on the floor to map out safe distance for seating
- 6. Open doors or windows to provide extra ventilation to dissipate aerosols
- 7. Teachers will create traffic flow and/or staggered entrances and exits to minimize contact
- 8. Provide floor markers, visual guides, and signs to help facilitate safe traffic flow
- 9. No use of practice rooms/or limit to one student at a time with sanitizing in between

#### Cleaning and Sanitation:

- 1. Train staff on proper sanitizing procedures
- 2. Sanitize any shared equipment, string instruments, or percussion instruments between class periods
- 3. All students will sanitize their hands as they enter rehearsal area, and before leaving rehearsal area
- 4. Each brass student have their own disposable absorbent pad to empty water keys, no blowing out condensation
- 5. Disinfectant spray is to be used on mouthpieces at the end of every rehearsal
- 6. Students will be provided their own mouthpiece disinfectant spray
- 7. Students provide their own music stand if possible
- 8. Students will only handle their own instrument or mallets/sticks

### Needs for our teachers to be successful:

- 1. <u>\*In-Service and Periodic PD Time</u> to instruct and update teachers on appropriate protocols, procedures, and instructional practices
- 2. <u>Time</u> in the school day for teachers to conduct proper cleaning procedures between classes
- 3. <u>Sanitizer</u> for equipment
- 4. <u>Sterisol Solution</u> for mouthpiece cleaning
- 5. Individual Spray Bottles for wind instrument players
- 6. <u>Disposable masks</u> for wind players
- 7. Hand Sanitizer for staff and student to use before, during, and after class
- 8. <u>Bell Covers</u> for wind instruments
- 9. <u>Water access</u> if no sink in the classroom
- 10. Floor Markers to direct traffic flow
- 11. <u>Adequate plan time</u> for remote and live instruction

### Conclusion:

- Instruction will continue to effectively address all state performing arts standards and learning targets while observing the protocols outlined above.
- Preliminary studies show that the consistent use of masks, spacing and considerations such as those above confirm the effectiveness of these practices in performing arts classrooms.

[Preliminary Aerosol study released July 13, 2020 - University of Colorado sponsored by NAfME/ACDA/KBA et al]

- Arts Education is essential for the social and emotional well-being of our students as well as promoting a well-rounded education for future employees. Music and the Arts have been affirmed as essential core subjects in federal legislation through the ESSA [Every Student Succeeds Act (2015)].
- By maintaining access to safe and meaningful arts education, performing arts educators will continue to support the artistic, academic, social and emotional development of students, schools, and community. [NAfME/NFHS Guidance for Fall 2020, June 19, 2020]