Summer Arts Institute 2023



Instrumental Camp - July 24-28, 2023

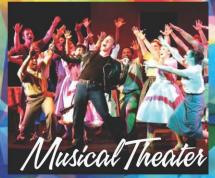
Instrumental Camp is an exciting opportunity for students in grade 7-9 and 10-12 to continue their musical development in an intensive 1-week camp. Students will experience working in a large ensemble, chamber groups, work on music theory, and have a chance to learn piano, guitar, and African drumming.



Vocal Camp - July 24-28, 2023

Vocal Camp is designed for students from grades 7-12 to participate in traditional choral music ensembles and other vocal and foundational music experiences. Students will participate in choral and small group ensemble rehearsals, musical literacy courses, sight reading courses, and movement courses to include yoga and Dalcroze Eurythmics.

All ability levels and voice types welcome!



Musical Theater Camp - July 31-Aug 4, 2023

Musical Theater Camp immerses students in all aspects of a theatrical production. Instruction will include vocal lessons, dance lessons, and acting lessons. This camp is designed for students in grades 7-9 and 10-12. Musical Theater Camp is a fun, exciting, and supportive environment for students with a focus on developing their love and passion for the theater.



Jazz Camp - July 31 - August 4, 2023

Jazz Camp is an opportunity for students in grades 7-9 and 10-12 to play in a big band and small combos. The students will study jazz theory, improvisation, and participate in a jazz composition exercise in addition to a jazz combo. Jazz camp is designed for experienced secondary school musicians who are proficient on their primary instrument and are able to perform in a traditional big band.

The Summer Arts Institute is designed for students in grades 7 - 12. Participants will be immersed in music rehearsals, lectures, master classes, seminars and ensemble performance. Registration Cost is \$200 per week

Visit music.buffalostate.edu to register online

For more information and to register, call Rick Fleming at (716) 878-6504 or email: fleminrl@BuffaloState.edu



