

Demonstration Recordings that further learning when...

CD's, Mp3's, and other types of digital media can be used to demonstrate musical examples and techniques to assist learning. For example, beginning trumpet players could listen to examples and simple melodies to learn and practice on their own. Vocalists in a show choir can hear all of the parts on the music they are working on, or can isolate their individual parts, or no vocal parts.



**DEMONSTRATION
RECORDINGS THAT
FURTHER
LEARNING WHEN
NOT IN THE
TEACHERS
PRESENCE...**

Recordings of Private Lessons

Recordings can be made of a private lesson so that the student can listen and learn from their lesson performance, the teacher's comments, and then use the recording to practice on their own.

Sight-singing & Ear Training

Software combines visual presentation of notes and/or rhythms with the critical aural presentation, and doesn't involve a person playing the exercise: the software does it all.



**SIGHT-SINGING &
EAR TRAINING**

TECHNOLOGY INTEGRATION INTO THE MUSIC CLASSROOM



**RECORDINGS OF
PRIVATE LESSONS**



PRACTICE SOFTWARE



**RECORDINGS OF
PERFORMANCES
TO LISTEN,
EXPERIMENT, &
LEARN
DIFFERENT
GENRES OF
MUSIC**



**MULTIMEDIA
SOFTWARE TO
SUPPORT EARLY
MUSIC
DEVELOPMENT**

Multimedia Software to support early music developm...

Elementary school students can explore software & interactive websites to play age-appropriate musical games and activities. These can introduce things like classical rep, musical instruments, form, structure, and other musical skills.

Recordings of performances to listen, experiment, & le...

Playing recordings of musical performances in the classroom gives students musical experience. Through this experience, there is opportunity to find and explore musical performances from across the globe, in every genre, style, and musical

Practice Software

Instrumentalists can use software such as Smartmusic, eMedia, or Band-in-a-Box. Vocalists can use Singing Coach by Carry-a-Tune Software. This software captures & displays student's vocal performance, both visually and aurally, and contain a number of tutorials and exercises. Some software can also track and notate problems with student performance, and give examples to sing or play along with.