

# COLLECTIBLES

## <u>Syllabus</u>

Teaching Artist: Beth Hooper Email: info@norcalsota.org School: William Land Elementary School

- To build foundational skills in music.
- To gain confidence in public performance and making bold choices while singing and interacting with peers.
- To establish a working vocabulary that all musical professionals use.
- To build connections to the world around us using music.
- To gain understanding of core curriculum standards using music.
- To enable students to develop their musical potential through engaging experiences, recognizing that music, as art, is an important part of cultural identity.
- To recognise that music benefits both cognitive development and character development. Performing is a crucial part of this.
- To encourage and prepare students for lifelong musical learning and appreciation, both in and out of school, including preparation for further study if appropriate.

#### **EXPECTATIONS**

At the beginning of each class, students and staff will commit to follow the following agreements:

#### Breathe Often Squash the Internal Editor Be Respectful of Others Stay Present Be Bold Have fun!

These agreements will serve as the foundation of our theater/music practice and are invaluable tools for emerging performers.

MUSIC/CHOIR COURSE SYLLABUS William Land		
Date	Plan	Theme
OCT 2022	<ul> <li>Agreements</li> <li>Name game</li> <li>Finding Music in the classroom</li> <li>Rhythms, notations, music theory</li> <li>Proper Vocal production &amp; health</li> </ul>	Foundational Skills

NOV 2022	<ul> <li>Music styles</li> <li>Music theory cont.</li> <li>Identify notes on the treble and bass clef</li> <li>Read and notate rhythm</li> </ul>	
DEC 2022	<ul> <li>Perform choral selections using proper technique and expression</li> <li>Evaluate musical performances</li> <li>Memorization techniques</li> </ul>	

### **BENEFITS OF SINGING IN A CHOIR:**

- Improves respiratory and cardiac function
- develops fine and gross motor control in the vocal system
- Improves neurological functioning: Singing behavior is multi-sited neurologically, networked across many different brain areas
- Singing provides an outlet for our emotions
- Provides a positive sense of vocal inclusion
- Provides an opportunity for deep breathing