

### 23-24 Sixth Grade Band @ 2023 All rights reserved by CCSD 46. Do not copy without permission

Trimester 1

Tempo: Perform with a steady pulse at varying

Phrasing: Use varying lengths of breath to

correct hands (Left/Right)\*\*

Percussion- stick height.

visual aid (Tuner).

Theory

(Major).

**Technique** 

separate musical phrases. Percussion - Use

Dynamics: Create sounds of contrasting volumes.

Intonation: Calibrate your instrument by using a

Rhythm: Count and subdivide notes and rests of

Pitch Accuracy: Move fluidly from note to note at

Articulation: Coordinate tongue and air to create

Tone Quality: Create a musically appropriate

sound on the instrument. Percussion- Use correct

varying speeds with proper embouchure.

nuanced sounds (tenuto, marcato).

beating spot on each instrument.\*

varying lengths (Syncopation, single eighth).

Identify key center based on key signatures

Musicality

speeds.

## Trimester 2

Tempo: Perform with a steady pulse at varying speeds.

Phrasing: Use varying lengths of breath to separate musical phrases. Percussion - Use correct hands (Left/Right)\*\*

Dynamics: Create sounds of contrasting volumes. Percussion- stick height.

Intonation: Identify if your sound is in tune or out of tune.

### Theory

Musicality

Rhythm: Count and subdivide notes and rests of varying lengths (16th, Dotted eighth).

Intervals: Understand and use half steps and whole steps to create musical structures. (Tetrachord, Major scale)

# Technique

Pitch Accuracy: Move fluidly from note to note at varying speeds with proper embouchure.

Articulation: Adjust articulation based on the style markings (March, chorale).

Tone Quality: Create a musically appropriate sound on the instrument. Percussion- Use correct beating spot on each instrument.\*\*

\*\* This target can be extended. (A '4' is possible for this identified target.) \* Este objetivo se puede ampliar. (Un "4" es posible para este objetivo identificado).

# Trimester 3

# Musicality

Tempo: Perform with a steady pulse at varying speeds. Phrasing: Use varying lengths of breath to separate musical phrases. Percussion - Use correct hands (Left/Right)\*\* Dynamics: Create sounds of contrasting volumes. Percussion- stick height. Theory Meter: Count and subdivide in simple and complex meters (6/8, 3/8, 2/2). Rhythm: Count and subdivide notes and rests of varying lengths (triplet). Technique Pitch Accuracy: Move fluidly from note to note at varving speeds with proper embouchure. Articulation: Adjust articulation based on the style of a piece. Tone Quality: Create a musically appropriate sound on the instrument. Percussion- Use correct beating spot on each instrument.\*\* \*\* This target can be extended. (A '4' is

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