Strand	Product Performance Artistic Perceptions	
	<u>Standards</u>	<u>Learning Targets</u>
Expression aGroup playin	performance skills nd technical skills g ical performance and compositions	 1. Intermediate Tone Quality Demonstrates ability to play a full dynamic range from piano to forte Demonstrate understanding of articulations and single tonguing – Ta, Tu, Du, Da, Dot, Dit Demonstrate an ability to match a given pitch on their instrument Woodwinds begin performing basic trills Demonstrate dexterity to seamlessly transition between pitches Demonstrate an ability to maintain a good characteristic sound while beginning to explore extremes in range Demonstrate an awareness of other instrument parts and

CCSS: 6-8.RST.4

Performance: 2.5, 3.2, 3.4

Knowledge: (FA) 1 (CA) 6 (SC) 2 MUGLE: PP.2.A,B,E; AP.2.B

NETS: 4 DOK: 3

balance accordingly

Instructional Strategies

- Teacher models for basic tone production
- Guided practice for tone production, especially in extreme (for age group) registers
- Pair/share: Students will observe their partner for proper instrument carriage
- Professional/college musician modeling: Have students attend a performance of high quality musicians

Assessments/Evaluations

- Teacher observation and feedback
- Self-evaluation
- Peer-evaluation
- Concert performances: Analyze
- Summative and formative assessments to gauge understanding of learning targets

Sample Assessment Questions

- Compare the sound you are producing to this professional example
- What is the tendency for a pitch that is decrescendoing? Crescendoing?

Instructional Resources/Tools

- Traditions of Excellence, Book 2
- Instruments and accessories
- Selected sheet music
- Whiteboard
- CD/DVD recordings

Literacy Connections

• Determine the meaning of symbols, key terms, and other domain-specific words and phrases as they are used in a specific scientific or technical context relevant to *grades 6–8 texts and topics*

Determine the meaning of symbols, key terms and domain-specific words and phrases as they are used in a specific context relevant to seventh grade

2

Band Grade 7

Cross Curricular Connections

Health: Body systemsScience: Acoustics

Strand	Product Performance		
Elements and Principles of Music			
	<u>Standards</u>	Learning Targets	
ImprovisatiRhythmic n	notation r rhythm, pitch, and expressive elements	 Intermediate Rhythms, Fingerings and Stickings Demonstrate proper instrument angle Demonstrate an ability to clearly differentiate between accented or emphasized notes and others Demonstrate the ability to recognize/apply apropriate articulations in grade 1–2 music Demonstrate ability to perform rhythms in grade 1–2 music Demonstrates proper vowels to match specific articulations Play with a steady pulse in grade 1–2 music Demonstrate an understanding of syncopation 	
Alignments:			
CCSS: 6-8.RST.4			
Performance: 1.6,			
Torrormance. 1.0,	,		

Knowledge: (CA) 6 (FA) 1 (MA) 1-3,6 (SC) 2 MUGLE: PP.2.A; PP.3.A; EP.1.A,C,E NETS: 6b,d

DOK: 3

Instructional Strategies

- Rhythm games, such as:
 - clapping
 - dry erase board
- Teacher modeling: Various rhythmic patterns
- Video and audio recordings of class
- Sight reading music using the STARS method
- Continue using counting system (1-E-&-A)
- Implement possible ways to count triplets: e.g., 1-IS-A

Assessments/Evaluations

- Teacher observation and feedback
- Self-evaluation
- Peer-evaluation
- Concert performances: Analyze
- Summative and formative assessments to gauge understanding of learning targets

Sample Assessment Questions

- What alternate fingering would you use in this given passage?
- Write out the counts below this exercise

Instructional Resources/Tools

- Traditions of Excellence, Book 2
- Instruments and accessories
- Selected sheet music
- Whiteboard
- Selected internet sources
- CD/DVD recordings
- Metronome

Literacy Connections

• Determine the meaning of symbols, key terms, and other domain-specific words and phrases as they are used in a specific scientific or technical context relevant to *grades 6–8 texts and topics*

Determine the meaning of symbols, key terms and domain-specific words and phrases as they are used in a specific context relevant to seventh grade

- Math:
 - Patterns
 - Addition
 - Fractions

Strand Product Performance		
Standards	Learning Targets	
	 Intermediate Rhythms, Fingerings and Stickings Play one octave major scale in the following keys: Concert C, F, B ♭, E ♭, G, D, and A Demonstrate an ability to find and perform natural form of relative minor of each given scale Play one octave chromatic scale beginning on concert B ♭ Demonstrate understand of different diatonic intervals 	

CCSS: 6-8.RST.4

Performance: 1.6, 2.5, 3.4

Knowledge: (CA) 6 (FA) 1,2 (MA) 4,5

MUGLE: PP.2.A NETS: N/A DOK: 2

Instructional Strategies

- www.musictheory.net name that key signature
- Teacher modeling finger patterns in the keys of concert C, F, B \square , E \square , G, D, and A
- Pair/share: Students observes their partner's playing
- Dry erase boards to draw note of the finger patterns
- Visual and audio examples
- Sight reading to develop finger patterns in given major/minor keys

Assessments/Evaluations

- Teacher observation and feedback
- Self-evaluation
- Peer-evaluation
- Summative and formative assessments to gauge understanding of learning targets

Sample Assessment Questions

- Identify the relative minor of concert B□ major
- What is the difference between a natural minor scale and a major scale?

Instructional Resources/Tools

- Traditions of Excellence, Book 2
- Flash cards for note names
- Selected sheet music
- Whiteboard
- Magazine articles

Literacy Connections

• Determine the meaning of symbols, key terms, and other domain-specific words and phrases as they are used in a specific scientific or technical context relevant to *grades 6–8 texts and topics*

Determine the meaning of symbols, key terms and domain-specific words and phrases as they are used in a specific context relevant to seventh grade

Cross Curricular Connections

• Math: Patterns

Learning Targets 1. Intermediate Music Literacy and Vocabulary
1. Intermediate Music Literacy and Vocabulary
 Learn and apply new music vocabulary found in grade 1–2 music Interpret notes in finger patterns found in grade 1–2 music Sight read grade ½ –1 music Perform music with different time signatures: 3/8, 6/8, 5/4, 4/4, 3/4, and 2/4 Demonstrate the ability to recognize and apply symbols found in grade 1–2 music

Instructional Strategies

- Teacher models notes in extremes of range
- Guided practice on sight reading
- Notation exercises on dry erase board
- Exit tickets to define vocabulary

Assessments/Evaluations

- Teacher observation and feedback
- Self-evaluation
- Peer-evaluation
- Concert performances: Group discussion
- Summative and formative assessments to gauge understanding of learning targets
- Adjudicated music festival with feedback from judges

Sample Assessment Questions

• What are the two most common ways to count music in a 6/8 time signature?

Instructional Resources/Tools

- Traditions of Excellence, Book 2
- Instruments and accessories
- Selected sheet music
- Whiteboard
- CD/DVD recordings
- www.musictheory.net
- Metronome

Literacy Connections

• Determine the meaning of symbols, key terms, and other domain-specific words and phrases as they are used in a specific scientific or technical context relevant to *grades 6–8 texts and topics*

Determine the meaning of symbols, key terms and domain-specific words and phrases as they are used in a specific context relevant to seventh grade

- Math:
 - Fractions
 - Time signature
- ELA: Additional sight words

Strand	Product Performance Historic and Cultural Contexts	
	<u>Standards</u>	<u>Learning Targets</u>
RepertoiGenres aStylistic	role and function in various cultures re and styles practices in Music	 Intermediate Music Theory and History Recognize common intervals; example half steps, whole steps Identify, describe, and compare composers from selected music Notate notes, rhythms, dynamics, and articulations on staff for appropriate clef Compare and contrast music from a variety of styles and time periods
Alignments: CCSS: 6-8.RS7	Γ.2; 6-8.RST.4; 6-8.WHST.10	

Performance: 1.6, 1.9, 2.5

Knowledge: (CA) 7 (FA) 5 (SS) 6

MUGLE: PP.2.C; HH.1.C,D

NETS: 3 DOK: 3

Instructional Strategies

- Teacher models how to properly write notation
- Guided practice on creating simple melodies
- Dry erase board for writing music notation
- Exit tickets on composers or creating scales
- Listening to professional recordings
- Read aloud articles about composers

Assessments/Evaluations

- Teacher observation and feedback
- Self-evaluation
- Peer-evaluation
- Summative and formative assessments to gauge understanding of learning targets

Sample Assessment Questions

- How would you describe a typical John Phillips Sousa piece of music?
- Compare and contrast two different pieces you have played

Instructional Resources/Tools

- Traditions of Excellence, Book 2
- Books on composers
- Selected sheet music
- Whiteboard
- CD/DVD recordings

Literacy Connections

- Determine the central ideas or conclusions of a text; provide an accurate summary of the text distinct from prior knowledge or opinions
- Determine the meaning of symbols, key terms, and other domain-specific words and phrases as they are used in a specific scientific or technical context relevant to *grades 6–8 texts and topics*
- Write routinely over extended time frames (time for reflection and revision) and shorter time frames (a single sitting or a day or two) for a range of discipline-specific tasks, purposes, and audiences

Determine the meaning of symbols, key terms and domain-specific words and phrases as they are used in a specific context relevant to seventh grade

- History: Making connection with historical time periods of composers and music
- Math: Musical beat divisions
- ELA: Relationships between language and culture

Strand Product Performance Artistic Perceptions		
<u>Standards</u>	<u>Learning Targets</u>	
F. • Imitation: Play by ear	1. Intermediate Ear Training	
ImprovisationMusical characteristics, events, and descriptors	Match a given pitch by voice and with instrument	
iviusical characteristics, events, and descriptors	Imitate and sing intermediate melodic patterns	
	 Air play using proper vowels and fingerings/positions/ stickings 	
	• Imiate a passage from a grade 1–2 pieces of music by rote	

CCSS: 6-8.WHST.4; 6-8.RST.5; 6-8.RST.9

Performance: 1.6, 2.5, 3.3, 3.4 Knowledge: (CA) 6 (FA) 1 (SC) 1 GLE/CLE: PP.2.D; PP.3.A; AP.1.B

NETS: 4; 6b,d DOK: 4

Instructional Strategies

- Singing pitches
- Improvising simple melodic patterns
- Provide opportunity for sections to work seperately on different parts of their music
- Guided problem solving to recognize notes by ear

Assessments/Evaluations

- Aural teacher observation and feedback
- Self-evaluation
- Concerts
- Content target assessment scoring guide

Sample Assessment Questions

• Is the given interval a half step or a whole step?

Instructional Resources/Tools

- Traditions of Excellence, Book 1
- Instruments and accessories
- Tuner
- Selected sheet music
- Whiteboard
- Anchor chart of student ideas
- CD/DVD recordings

Literacy Connections

- Analyze the structure an author uses to organize a text, including how the major sections contribute to the whole and to an understanding of the topic
- Compare and contrast the information gained from experiments, simulations, video, or multimedia sources with that gained from reading a text on the same topic
- Produce clear and coherent writing in which the development, organization, and style are appropriate to task, purpose, and audience

- Science: Physics : Sound production
- ELA: Compare and contrast

Strand Artistic Perceptions	
<u>Standards</u>	Learning Targets
G. Criteria for musical performance and compositions	 Intermediate Musicianship Follows cues of a conductor Develop and apply skills to evaluate performances with regard to tone quality, expression/phrasing, rhythmic accuracy, pitch accuracy, balance/blend, articulation, style, posture and stage presence

CCSS: 6-8.RST.2; 6-8.RST.9; 6-8.WHST.10

Performance: 1.6. 2.5. 3.3. 3.4 Knowledge: (CA) 6 (FA) 1

MUGLE: AP.2.A NETS: N/A DOK: 4

Instructional Strategies

- The teacher will show the students what to look for when watching a conductor
- Teacher conducting using various cues
- Guided situational problem solving
- Student conducting a 3/4 pattern and a 4/4 pattern
- Play audio clips of different ensembles playing the same piece

Assessments/Evaluations

- Teacher observation and feedback
- Individual reflections of performance
- Concert performances: Analyze as a class

Sample Assessment Questions

- If you get lost during a piece, what are some things to look for to get back on track?
- What are some different cues a conductor will use and why?

Instructional Resources/Tools

- Traditions of Excellence, Book 2
- Selected sheet music
- CD/DVD recordings

Literacy Connections

- Determine the central ideas or conclusions of a text; provide an accurate summary of the text distinct from prior knowledge or opinions
- Compare and contrast the information gained from experiments, simulations, video, or multimedia sources with that gained from reading a text on the same topic
- Write routinely over extended time frames (time for reflection and revision) and shorter time frames (a single sitting or a day or two) for a range of discipline-specific tasks, purposes, and audiences

- ELA:
 - Evaluating the content and artistic aspects of oral and visual presentations
 - Compare and contrast