Strand	Product Performance		
Stranu			
Concept	Artistic Perceptions Instrumental Performance Skills		
Concept	Expression and Technical Skills		
	Group Playing		
	Critique Musical Performances and Comp	ositions	
Standards		Learning Targets	
	<u>Standar us</u>	Dearming Targets	
A. Intermediate tone quality		1.	
		Play piano and forte dynamic levels with clear and steady tone production	
		• Use bow weight, speed and contact point to demonstrate a clear and resonant tone on all four strings playing level 2 music literature	
		Play with proper left hand shape and arm position	
		Vary bow placement between fingerboard and bridge to control dynamic level	
		Demonstrates beginner vibrato technique	
		Play with bow perpendicular to the string	
		Interpret and play expressive markings	
		Become aware of other instrument parts and balance sound within the group	
		• Evaluate 7 <sup>th</sup> Grade musical performance	

**Alignments:** 

CCSS: 6-8.RST.4

Performance: 2.5, 3.2, 3.4

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

NETS: N/A DOK: 3

## **Instructional Strategies**

- Guided practice of proper tone production
- Teacher modeling of various dynamic levels
- Pair/share
- Professional musician modeling (St. Louis Symphony trip)

### **Assessments/Evaluations**

- Teacher:
  - observation
  - feedback
- Content Target assessed using a scoring guide
- Concerts
- Individual student evaluations
- Peer evaluation

## **Sample Assessment Questions**

- What conclusions can you draw if you are getting a scratchy sound?
- Compare your tone quality to your teacher's tone quality
- Explain the 3 changes in the bow that happen to create dynamic contrasts

### **Instructional Resources/Tools**

- Essential Elements 2000, Books 2 and 3
- Music repertoire/supplemental materials
- Internet sources
- Professional recordings/performances
- Magazines:
  - ASTA
  - NAFME

# **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

### **Cross Curricular Connections**

- Science:
  - Physics
  - Weight
  - Velocity
  - Sound

3

Strand	Product Performance	
Strand	Elements and Principles of Music	
Concept	Instrumental Performance Skills	
•	Improvisation	
	Rhythmic Notation	
	Symbols of Expression	
	Sight Reading	
	<b>Standards</b>	<u>Learning Targets</u>
B. Intermediate r	hythm and bowing	1.
		Perform detache bow stroke in level 2 music literature
		Perform basic spiccato technique near the frog
		Perform accents within music repertoire
		Perform double stops/chords within music repertoire
		Apply appropriate bowing in level 2 music literature
		Demonstrate and count sixteenth note combinations
		Demonstrate understanding of rhythm patterns in level 2 music literature
		Play with a steady pulse in appropriate metronome markings in level 2 music literature
		Sight read rhythmic and melodic notation at level 2 difficulty
		Improvise short rhythmic and melodic patterns
		Play music literature with mixed meters

**Alignments:** 

CCSS: 6-8.RST.4

Performance: 1.6; 2.5; 3.4

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

NETS: 6b,d DOK: 3

## **Instructional Strategies**

- Rhythm games, such as:
  - clapping
  - writing on dry erase boards
- SmartMusic computer program
- Shadow bowing
- Teacher modeling of various rhythmic patterns
- Counting systems (1e & a, etc.)
- Professional musician modeling (St. Louis Symphony trip)
- Video recording of class
- Pair/share
- Sight reading
- Guided practice of various bowing techniques

# **Assessments/Evaluations**

- Teacher:
  - observation
  - feedback
- Content target assessed using a scoring guide
- Concerts
- Individual student evaluation
- Peer evaluation
- Adjudicated music contest

### **Sample Assessment Questions**

- How do various rhythms affect the bow speed and distribution?
- Write out the numeric counting system below each note

### **Instructional Resources/Tools**

- Essential Elements 2000, Books 2 and 3
- Metronome
- SmartMusic computer program
- Music repertoire/supplemental material
- Internet sources
- Magazines:
  - ASTA
  - NAFME

# **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

# **Cross Curricular Connections**

- Math:
  - Patterns
  - Fractions

6

Strand	Product Performance	
Concept	Instrumental Performance Skills	
	<u>Standards</u>	<b>Learning Targets</b>
C. Intermediate finge	r patterns and scales	<ul> <li>Play one and/or two octave major scales in the following keys: A, Bb, C, D, Eb, F and G</li> <li>Perform familiar melodies in higher positions</li> <li>Demonstrate the following finger patterns: <ul> <li>Violin/viola – 01 2 34</li> <li>01 23 4</li> <li>Cello – reinforce extended patterns</li> <li>Bass – reinforce 3<sup>rd</sup> position</li> </ul> </li> </ul>

### **Alignments:**

CCSS: 6-9.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**

- Teacher modeling of melodies in higher positions
- SmartMusic computer program
- Guided practice of various scale patterns
- Pair/share
- Left hand finger pattern hand signals
- Dry erase boards notating scales
- Visual/audio examples
- Sight reading

#### **Assessments/Evaluations**

- Teacher:
  - observation
  - feedback
- Content target assessed using a scoring guide
- Student evaluation visual and auditory
- Adjudicated music contest
- Group/individual playing tests
- Music markings half and whole steps

# **Sample Assessment Questions**

- Identify the half step patterns in a piece of music literature
- How are scales the foundation of music?

### **Instructional Resources/Tools**

- Essential Elements 2000, Books 2 and 3
- Electronic tuner
- SmartMusic computer program
- Music repertoire
- Internet sources
- Magazines:
  - ASTA
  - NAFME

### **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

## **Cross Curricular Connections**

• Math: Patterns

Strand	Product Performance	
	Elements of Music	
Concept	Rhythmic Notation	
	Melodic Notation	
	Sight Reading	
	Instrumental Performance Skills	
	Expression and Technical Skills	
	Repertoire	
	<u>Standards</u>	<u>Learning Targets</u>
D. Intermediate music literacy and vocabulary		1.
		Learn and apply new music vocabulary for level 2 music literature
		• Interpret notes in 3 <sup>rd</sup> position for violin/viola and 4 <sup>th</sup> position for cello
		<ul> <li>Apply key signature and accidentals (up to 3# and 2b)</li> </ul>
		• Sight-read music using 6 <sup>th</sup> grade skill level
		Apply and perform mixed meter time signatures to level 2 music literature
		Demonstrate literacy skills in level 2 music literature (decoding and comprehension) of symbols
A.W.		Demonstrate proper instrument care

# Alignments

CCSS: 6-8.RST.4

Performance: 1.5, 2.5, 3.4

Knowledge: (CA) 6 (FA) 3 (MA) 5

MUGLE: EP.1.A; EP.1.B; EP.1.E; PP.2.A; PP.2.B; PP.2.C

NETS: 6b DOK: 4

### **Instructional Strategies**

- Teacher modeling of finger patterns in higher positions
- Smart Music computer program
- Guided practice of sight reading skills
- Exit tickets to define vocabulary
- Dry erase boards notation of 3<sup>rd</sup> position
- Sing pitches
- Sight reading at 6<sup>th</sup> grade level
- Music markings sharps and flats
- Teacher feedback

#### **Assessments/Evaluations**

- Content target assessed using a scoring guide
- Student evaluation
- Adjudicated music contest
- Teacher observation of student performance
- Concerts
- Peer evaluation

# **Sample Assessment Questions**

- Analyze the process used to sight-read music
- How does the accidental affect the given key signature?

# Instructional Resources/Tools

- Essential Elements 2000, Books 2 and 3
- Metronome
- SmartMusic computer program
- Music:
  - repertoire
  - recordings
- Internet sources

- Magazines:
  - ASTA
  - NAFME

# **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

# **Cross Curricular Connections**

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