Strand	Product Performance	
Strana	Artistic Perceptions	
Concept	Instrumental Performance Skills Expression and Technical Skills Group Playing Critique Musical Performances and Compositions	
	<u>Standards</u>	Learning Targets
A. Basic tone quality		<ul> <li>Play with proper left hand shape and arm position</li> <li>Vary bow placement between fingerboard and bridge to control dynamic level</li> <li>Demonstrates forte and piano dynamic levels</li> <li>Experiment with bow weight and speed to demonstrate a clear resonant tone on all four strings playing level one repertoire</li> <li>Play with bow perpendicular to strings</li> <li>Play beginner expressive markings</li> <li>Evaluate 6<sup>th</sup> grade musical performances</li> </ul>
Alignments:		

#### **Alignments:**

CCSS: 6-8.RST.4

Performance: 2.5; 3.2; 3.4

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

NETS: N/A DOK: 3

# **Instructional Strategies**

- Guided practice on proper tone production
- Teacher modeling of improving sound
- Pair/share bowing
- Professional Musician Modeling (St. Louis Symphony Trip)
- Find the Bow game emphasis forte and piano

#### **Assessments/Evaluations**

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

# **Sample Assessment Questions**

- What conclusions can you draw if you are producing a scratchy sound?
- Compare your tone quality to your teacher's tone quality

# **Instructional Resources/Tools**

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

## **Literacy Connections**

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

# **Cross Curricular Connections**

- Science:
  - Weight
  - Speed
  - Sound

Strand	Product Performance	
Strailu	Elements of Music	
Concept	Instrumental Performance Skills	
Concept	Improvisation	
	Rhythmic Notation	
	Symbols of Expression	
	Sight Reading	
	<u>Standards</u>	Learning Targets
B. Basic rhythm and bowing		1.
		Perform three and four note slurs
		<ul> <li>Demonstrate hooked and staccato bowing at proper point of bow in grade 1 repertoire</li> </ul>
		Perform open string double stops in grade one repertoire
		Applies appropriate bowing skills in level one music literature
		Demonstrate and count rhythms using dotted quarter notes and eight note patterns and corresponding rests
		Demonstrates understanding of rhythm patterns in level one literature
		Play music literature that includes 6/8 meter and cut time
		Improvise short rhythmic pattern
		Play with a steady pulse in appropriate metronome marking
		Sight read rhythmic and melodic notation at level one music literature

**Alignments:** 

CCSS: 6-8.RST.4

Performance: 1.6; 2.5; 3.4

Knowledge: (CA) 6 (FA) 1 (MA) 1-3,6 (SC) 2

MUCLE: PP.2.A; PP.3.A; EM.1.A,C,E

NETS: 6b,d DOK: 3

# **Instructional Strategies**

- Rhythm games:
  - clapping
  - dry erase board
- SmartMusic
- Shadow bowing
- Teacher modeling:
  - slurs
  - staccato bowing
- Counting systems (1e & a)
- Professional musician modeling (St. Louis Symphony observation of bow distribution & use)
- Video/audio recording of class
- Pair/share
- Sight reading
- Guided practice of:
  - bowing styles
  - rhythm combinations

#### **Assessments/Evaluations**

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

# **Sample Assessment Questions**

- Explain the definition of 6/8 time signature
- How do various rhythms affect bow length?

## **Instructional Resources/Tools**

- Metronome
- Essential Elements 2000, Book 1 and 2
- Music repertoire/supplemental materials
- Magazines
  - ASTA
  - NAFME
- Internet sources
- SmartMusic

# **Literacy Connections**

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

# **Cross Curricular Connections**

- Math:
  - Patterns
  - Addition
  - Fractions

Strand	Product Performance	
Concept	Instrumental Performance Skills	
	<b>Standards</b>	<u>Learning Targets</u>
C. Finger patterns and scales		<ul> <li>Play one octave major scale in the following keys: G, D, C, and A</li> <li>Demonstrate the following finger patterns: Violin/viola – 0 1 2 34</li></ul>
Alignments:		

CCSS: 6-8.RST.4

Performance: 1.6, 2.5, 3.4

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

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

# **Instructional Strategies**

- SmartMusic
- Teacher modeling scale patterns with forward and backward extensions
- Pair/share
- Guided practice and problem solving scale building
- Left hand finger pattern hand signals
- Dry erase boards
- Visual and audio examples
- Sight reading

## Assessments/Evaluations

- Teacher:
  - observation
  - feedback
- Content Target assessed using a scoring guide
- Student evaluation visual and auditory
- Music markings with:
  - half steps
  - whole steps
- Peer critique

# **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 1 and 2
- Electronic tuner
- SmartMusic
- Music repertoire/ supplemental materials
- 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 and technical context relevant to grades 6-8

# **Cross Curricular Connections**

• Math: Formulating patterns

Strand	Product Performance	
	Elements of Music	
Concept	Rhythmic Notation	
	Melodic Notation	
	Sight Reading	
	Instrumental Performance Skills	
	Expression and Technical Skills	
	Repertoire	Laguring Taugata
	<u>Standards</u>	<u>Learning Targets</u>
D Music literacy and	l vocabulary	1.
D. Music literacy and vocabulary		<ul> <li>Learn and apply new music vocabulary</li> </ul>
		Learn and apply new maste vocastally
		<ul> <li>Apply key signatures and accidentals (up to 2 sharps and 1</li> </ul>
		flat)
		• Sight read music using 5 <sup>th</sup> grade skill level
		• Apply and perform time signatures in 2/4, 3/4, 4/4 and 6/8 to level one music repertoire
		<ul> <li>Demonstrate music literacy skills (decoding and comprehension of symbols in a given musical context)</li> </ul>
		Demonstrate instrument care
Alignments		

CCSS: 6-8.RST.4

Performance: 1.5, 2.5, 3.4

Knowledge: (CA) 6 (FA) 3 (MA) 5 MUCLE: PP.2.A-C; EM.1.A,B,E

NETS: N/A DOK: 4

## **Instructional Strategies**

- SmartMusic program
- Teacher modeling the processes of sight reading
- Music markings with:
  - sharps
  - flats
- Dry erase boards students use for notating:
  - key signatures
  - accidentals
  - time signatures
- Exit tickets with meanings of new vocabulary terms
- Singing pitches
- Sight read music at 5<sup>th</sup> grade level
- Guided instruction deciphering time signatures
- Teacher feedback

## **Assessments/Evaluations**

- Teacher observation of students' performance
- Self-evaluation
- Concerts
- Content Target assessed using a scoring guide
- Group/individual playing tests
- Peer observation

# **Sample Assessment Questions**

- Analyze the processes you go through to sight read a piece of music?
- How does the accidental affect the given key signature?

## **Instructional Resources/Tools**

- Metronome
- Essential Elements 2000, Book 1 and 2
- Music repertoire/supplemental materials
- Flashcards
- Magazines
  - ASTA
  - NAFME
- Internet sources
- SmartMusic
- CD accompaniment music

# **Literacy Connections**

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

# **Cross Curricular Connections**

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

Strand	Product Performance	
	Historic and Cultural Contexts	
Concept	Repertoire	
	Music's Role and Function in Various Cult	ures
	<u>Standards</u>	Learning Targets
E. Music theory and	history	<ul> <li>Identify, describe and compare distinguishing characteristics of composers from selected music</li> <li>Notate notes, rhythm and dynamics on staff for appropriate clef</li> <li>Compose a simple melody</li> </ul>

#### **Alignments:**

CCSS: N/A

Performance: 1.6, 1.9, 2.5 Knowledge: (FA) 5 (SC) 6 MUCLE: PP.2.C; HCC.1.C

NETS: N/A DOK: 3

# **Instructional Strategies**

- Teacher modeling
- Professional musician modeling (St. Louis Symphony trip variety of music genre performed)
- Music markings
- Dry erase boards
- Exit tickets
- Listening to professional recordings
- PowerPoints

## Assessments/Evaluations

- Teacher observation
- Self-evaluation
- Content Target assessed using scoring guide

# **Sample Assessment Questions**

- What articulation is appropriate to the given composer's genre?
- Compare and contrast two different pieces you have played?

# **Instructional Resources/Tools**

- Essential Elements 2000, Books 1 and 2
- Music repertoire
- Magazines
  - ASTA
  - NAFME
- Internet sources
- CD
- Video recordings

# **Literacy Connections**

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## **Cross Curricular Connections**

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