Strand	Product Performance	
	Artistic Perceptions	
Concept	Instrumental Performance Skills Expression and Technical Skills Group Playing Critique Musical Performances and Compo	ositions
	<u>Standards</u>	Learning Targets
A. Intermediate tone	quality	 Play piano-forte dynamic levels as well as crescendo and decrescendo changes 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 grade level 2-3 music literature Play with proper left hand shape and arm position when shifting to higher positions Control arm weight and vary bow placement between fingerboard and bridge to control dynamic level Demonstrates intermediate vibrato technique within the music being played Play with bow perpendicular to the string Interpret and play intermediate expressive markings Become aware of other instrument parts and balance sound within the ensemble Evaluate 8th Grade musical performances

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 shifting to higher positions	
Teacher modeling of dynamic contrasts	
• 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 when playing at a forte dynamic level? What is the effect of vibrato on tone quality? Explain the 3 changes in the bow that happen to create dynamic contrasts 	

- Essential Elements 2000, Book 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

Strand	Product Performance	
	Elements and Principles of Music	
Concept	Instrumental Performance Skills Improvisation Rhythmic Notation Symbols of Expression Sight Reading	
	Standards	Learning Targets
B. Intermediat	e rhythm and bowing	 Perform slurred triplet eighth notes and corresponding rests in level 2-3 music literature Perform loure and tremolo bowing in level 2-3 music literature Perform trills within music repertoire Perform rapid string crossings within music repertoire Apply appropriate bowing in level 2 music literature Demonstrate and count sixteenth note combinations and syncopated patterns Demonstrate understanding of rhythm patterns in level 2-3 music literature Play with a steady pulse in a variety of metronome markings in level 2-3 music literature
		• Sight read rhythmic and melodic notation at level 2-3 difficulty
		Improvise short rhythmic and melodic patterns
Board Approved 7-1	5-13	Revised 201

	Play music literature with mixed meters
Alignments CCSS: 6-8.RST.4 Knowledge: (CA) 6 (FA) 1 (MA) 1-3,6 (SC) 2 Performance: 1.6, 2.5, 3.4 MUGLE: PP.2.A; PP.3.A; EP.1.A; EP.1.C; EP.1.E NETS: 6b,d DOK: 3	
Instructio	nal Strategies
 Rhythm games: 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 Assessmen	<u>ts/Evaluations</u>
• Teacher:	
observationfeedback	
 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?
٠	Write out the numeric counting system below each note
	Instructional Resources/Tools
•	Essential Elements 2000, Book 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

Strand	Product Performance	
Concept	Instrumental Performance Skills	
	<u>Standards</u>	Learning Targets
C. Intermediate finger patterns and scales		 Play one octave chromatic scales Perform two octave minor scales: a, c, d, e and g Shift using the same finger Shift using different fingers Perform more complex melodies in higher positions
Alignments CCSS: 6-8.RST Performance: 1 Knowledge: (C. MUGLE: PP.2. NETS: N/A DOK: 2	.6, 2.5, 3.4 A) 6 (FA) 1,2 (MA) 4,5 A; EP.1.B	
	Instruct	tional Strategies
 SmartMusic Guided prace Pair/share Left hand fi 		

Board Approved 7-15-13

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•	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 steps 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
	Instructional Resources/10015
•	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 and Principles of Music	
Concept	Rhythmic Notation Melodic Notation Sight Reading Instrumental Performance Skills Expression and Technical Skills Repertoire	
	<u>Standards</u>	Learning Targets
D. Intermediate m	nusic literacy and vocabulary	<ol> <li>Learn and apply new music vocabulary for level 2-3 music literature</li> <li>Understanding and applying enharmonics</li> <li>Apply key signature and accidentals (up to 3# and 3b)</li> <li>Sight-read music using 7th grade skill level</li> <li>Apply and perform mixed meter time signatures to level 2-3 music literature</li> <li>Conduct 2/4, 3/4 and 4/4 patterns</li> <li>Demonstrate literacy skills in level 2 music literature (decoding and comprehension) of symbols</li> <li>Demonstrate proper instrument care</li> </ol>

	rformance: 1.5, 2.5, 3.4
	nowledge: (CA) 6 (FA) 3 (MA) 5
	UGLE: EP.1.A; EP.1.B; EP.1.E; PP.2.A; PP.2.B; PP.2.C
	ETS: 6b OK: 4
שע	
	Instructional Strategies
•	Teacher modeling of finger patterns in higher positions
•	SmartMusic computer program
•	Guided practice of sight reading skills
•	Exit tickets – to define vocabulary
•	Dry erase boards – notation of 3 rd position
•	Sing pitches
•	Sight reading at 6 th grade level
•	Music markings:
	Sharps
	Flats
•	Teacher feedback
	Assessments/Evaluations
	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

## **Instructional Resources/Tools**

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

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• 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**