

Technique

Subject	Grade	Unit	Suggested Timeline
Orchestra	4	1- Technique	Ongoing

Grade Level Summary

The Elementary Orchestra program is comprised of beginners and second-year students in 4th and 5th grade. The program is divided into two important activities: lessons and full orchestra rehearsals. The lessons are small group instruction times scheduled in 25-minute segments, and the full orchestra rehearsals are for the entire group of musicians and are 30 minutes in length. Each student attends a lesson and a rehearsal during each six-day cycle.

Grade Level Units

Technique

Rhythm

Pitch

Balance/Blend

Tone Quality/Intonation

History/Culture

Form

Response to Music

Unit Title

Technique

Unit Overview

Technique in 4th grade orchestra encompasses the basic procedure taught when learning a string instrument.

Unit Essential Questions

How do I hold my instrument?

What does my right hand do?

How do I play different notes with my left

hand?

How do I play different articulations with my bow?

Key Understandings

Playing/Rest Position

Pizzicato

Using the left hand

Bow Hold

Bow Movement

4th finger on left hand

Staccato

Tenuto

Ties

Slurs

Hooked Bowing

Low 2nd Fingers

Focus Standards	s Addressed in the Unit		
9.1.3.A		Know and use elements and principles of music to create works in the arts and humanities- duration, intensity, pitch, timbre and composition, form, genre, harmony, rhythm, texture	
9.1.3.B	principles to produce, revie	Recognize, know, use and demonstrate a variety of appropriate arts elements and principles to produce, review, and revise original works in the arts- sing, play an instrument, read and notate music, compose and arrange, improvise	
9.1.3.C	Recognize and use fundame	ental vocabulary within music.	
Important Stand	dards Addressed in the Unit		
9.1.3.G	Recognize the function of r	ehearsals and practice sessions	
9.1.3.H	Handle materials, equipmen	nt and tools safely in performance spaces	
9.3.3.F	Know how to recognize and works in the arts.	d identify similar and different characteristics among	
Misconceptions Students will str the bow hold in	ruggle with the left hand set-up and the right hand.	Proper Conceptions Bow hold should not be gripped in a fist, and the left wrist should be straight with correct spacing in the left fingers.	
Students will struggle with holding the instrument correctly		Good posture should never hurt. Encourage students to look at pictures in the book and watch the DVD for examples.	
Students will have trouble moving the bow straight across the strings at first.		The right shoulder should never move when using the bow. The arm should bend from the middle and the wrist should guide the bow.	
Students will struggle with slurs, hooked bowings, and staccato notes.		Slurs are not played faster than normal; hooked bowings should have a clear stop in between each note; staccato notes should not be thought of as short, but rather separated.	
Students will confuse the low and high 2nd fingers (sharp/natural).		Make sure students understand the key signature and what the low and high 2nd finger notes are, so that they aren't guessing as to which kind of 2nd finger to use.	
Students will confuse a tie with a slur		Ties connect two of the same note, while slurs connect two different notes	

Concepts	Competencies	Vocabulary
Instrument Hold	Learn to hold chosen instrument and bow	Scroll
Bow Hold	Learn how and where to place fingers of the left hand	Peg Box
R vs L hand functions	on the strings	Tuning Pegs
Bowing Technique	Learn what the right hand does without the bow	Nut
	Learn how to move the bow across the strings using	Neck
	various articulations	Finger Board
		C-G-D-A-E strings
		Bridge
		F-hole
		Soundpost
		Fine Tuners
		Tailpiece
		Chinrest (violin/viola)
		Endpin (cello)
		Tip
		Frog
		Stick
		Winding
		Grip
		Ferrule
		Adjusting Screw
		Bow Hair
		Pizzicato
		Arco
		Up Bow
		Down Bow
		Bow Lift
		Articulation
		Tone
		Staccato
		Legato
		Tenuto
		Tie
		Slur
		Hooked Bowing

Assessments

Practicing- Students will be expected to fill out a practice chart from lesson to lesson, indicating a certain amount of practice time and demonstrating at their lessons that they have completed the assignment given to them by the teacher.

Low 2 High 2

Spring Concert- 4th grade students will participate in a Spring Concert in May, where everything that they have learned for the year will be presented in a culminating performance with their peers.

Suggested Strategies to Support Design of Coherent Instruction

Charlotte Danielson's Framework for Teaching: Domain 3 Instruction

- -Model various techniques on instrument for students to mimic
- -Ask leading questions about previously learned key concepts to tie into new concepts
- -Use appropriate recordings, pictures, and videos to demonstrate key concepts
- -Play along with students so that they have someone else to listen to as they are playing
- -Have students play alone to demonstrate their understanding of certain key concepts

Differentiation:

- -Provide supplemental music for students in addition to the book
- -Use the DVD that accompanies the book for additional learning
- -Use resources such as flashcards and music websites for students to reinforce certain key concepts
- -Provide one-on-one instruction to students who seem to be struggling more than others
- -Give smaller, more directed practice assignments to students who are struggling with the normal assignments

Interdisciplinary Connections:

Counting- math

Additional Resources:

"Sound Innovations for String Orchestra, book 1" Phillips, Boonshaft, and Sheldon

Created By:

Courtney Durlin and Dorcas Eaken



Rhythm

Subject	Grade	Unit	Suggested Timeline
Orchestra	4	2- Rhythm	Ongoing
Grade Level Units			
Technique			
Rhythm			
Pitch			
Balance/Blend			
Tone Quality/Intonation	on		
History/Culture			
Form	Form		
Response to Music			

Unit Title

Rhythm

Unit Overview

Rhythm in 4th grade orchestra encompasses the basic rhythmic notation that is encountered when learning a string instrument.

Unit Essential Questions	Key Understandings
What is rhythm?	Rhythmic notation
What rhythms will I need to know how to play?	Keeping a steady beat
How do I count rhythms?	Keeping a steady tempo
How are rhythms notated on paper?	Counting in 4/4, 2/4, and 3/4 meter signatures
	Playing and counting different rhythms/rests
	Playing rhythms at different tempos

Focus Standards Addressed in the Unit	
9.1.3.A	Know and use elements and principles of music to create works in the arts and humanities- duration, intensity, pitch, timbre and composition, form, genre, harmony, rhythm, texture
9.1.3.B	Recognize, know, use and demonstrate a variety of appropriate arts elements and principles to produce, review, and revise original works in the arts- sing, play an instrument, read and notate music, compose and arrange, improvise
9.1.3.C	Recognize and use fundamental vocabulary within music.

Important Standards Addressed in the Unit	
9.1.3.G	Recognize the function of rehearsals and practice sessions
9.1.3.H	Handle materials, equipment and tools safely in performance spaces
9.3.3.F	Know how to recognize and identify similar and different characteristics among

Misconceptions Students will not understand the concept of keeping a steady beat while playing	Proper Conceptions Counting and tapping their foot with the beat will fix beat issues
Half notes and eighth notes turn into quarter notes when playing.	Subdividing the rhythm while playing to know how many counts each note receives.

works in the arts.

Concepts	Competencies	Vocabulary
Music Notation	Learn how to read music in the correct clef	Time/Meter Signature
Tempo/Beat	Learn to differentiate between quarter notes, half notes,	Staff
Counting various	eighth notes, and dotted half notes	Bar line
rhythms	Learn the various tempo alterations and how to play at	Measure
	different tempos	Treble/Alto/Bass Clef
		Lines
		Spaces
		Pulse
		Beat
		Tempo
		Allegro
		Moderato
		Andante
		Subdivision
		Quarter Note
		Quarter Rest
		Half Note
		Half Rest
		Eighth Note
		Dotted Half Note

Assessments

Practicing- Students will be expected to fill out a practice chart from lesson to lesson, indicating a certain amount of practice time and demonstrating at their lessons that they have completed the assignment given to them by the teacher.

Spring Concert- 4th grade students will participate in a Spring Concert in May, where everything that they have learned for the year will be presented in a culminating performance with their peers.

Suggested Strategies to Support Design of Coherent Instruction

Charlotte Danielson's Framework for Teaching: Domain 3 Instruction

- -Model various techniques on instrument for students to mimic
- -Ask leading questions about previously learned key concepts to tie into new concepts
- -Use appropriate recordings, pictures, and videos to demonstrate key concepts
- -Play along with students so that they have someone else to listen to as they are playing
- -Have students play alone to demonstrate their understanding of certain key concepts

Differentiation:

- -Provide supplemental music for students in addition to the book
- -Use the DVD that accompanies the book for additional learning
- -Use resources such as flashcards and music websites for students to reinforce certain key concepts
- -Provide one-on-one instruction to students who seem to be struggling more than others

-Give smaller, more directed practice assignments to students who are struggling with the normal assignments

Interdisciplinary Connections:

Counting and Fractional meter signatures- Math

Additional Resources:

"Sound Innovations for String Orchestra, book 1" Phillips, Boonshaft, and Sheldon

Created By:

Dorcas Eaken and Courtney Durlin



Ptich

Subject	Grade	Unit	Suggested Timeline
Orchestra	4	3- Pitch	Ongoing
Grade Level Units			·
Technique			
Rhythm			
Pitch			
Balance/Blend			
Tone Quality/Intonation	on		
History/Culture			
Form			

Unit Title

Pitch

9.1.3.H

Unit Overview

Response to Music

Pitch in 4th grade orchestra encompasses the basic understanding of pitches and their sounds when learning a string instrument.

213-3-821-11-11-11	
Unit Essential Questions	Key Understandings
What is pitch?	Basic Music Notation
How are pitches organized on the music staff?	Correct left-hand placement
What pitches will I need to know how to play?	Pitch alteration (natural, sharp, accidentals)
What is a key signature?	Pitch intervals
What is a scale and how do I play it?	Key signature/scales
What is a sharp note?	
What is a natural note?	

Focus Standards Addressed in the Unit		
9.1.3.A	Know and use elements and principles of music to create works in the arts and humanities- duration, intensity, pitch, timbre and composition, form, genre, harmony, rhythm, texture	
9.1.3.B	Recognize, know, use and demonstrate a variety of appropriate arts elements and principles to produce, review, and revise original works in the arts- sing, play an instrument, read and notate music, compose and arrange, improvise	
9.1.3.C	Recognize and use fundamental vocabulary within music.	
*		
Important Stand	dards Addressed in the Unit	
9.1.3.G	Recognize the function of rehearsals and practice sessions	

Handle materials, equipment and tools safely in performance spaces

7.3.3.1	9	.3	.3	.F
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Know how to recognize and identify similar and different characteristics among works in the arts.

Misconceptions

Students will not recognize when they are playing out of tune

Students will not know where their fingers go on the fingerboard.

Students will not understand the key signature and what it means.

Students will not understand when to play low or high 2nd fingers.

Students will forget how to read pitches on the music staff.

Proper Conceptions

Correct their pitch and finger position; make sure students' fingers remain on the tapes.

Remind students to keep their fingers on the tapes and memorize what their hand feels like in the proper position.

Work with students to identify key signatures and how it relates to playing each exercise multiple times during the lesson.

Remind students of the practicality of reading and understanding the key signatures.

Go over the acronyms in place for each clef on the staff (Every Good Boy Does Fine/FACE; Good Boys Do Fine Always/FACE; Good Boys Do Fine Always/ACEG)

Concepts Music Notation Intonation Key Signatures Matching pitch Note Intervals Scales

Competencies

Understand the concept of intonation and playing in tune
Learn and understand the key of D, G, and C-major
Learn how to hear a pitch and match it on chosen instrument

Learn how to read notes on the staff fluently

Learn important note intervals and how to play a D, G, and C-major scale

Vocabulary Music Staff

Lines/Spaces
Treble/Alto/Bass Clef

Intonation Sharp Natural Accidental

Scale
Intervals
Unison
Octave
Chord
Arpeggio
Ledger Lines
Half Step

Whole Step

Assessments

Practicing- Students will be expected to fill out a practice chart from lesson to lesson, indicating a certain amount of practice time and demonstrating at their lessons that they have completed the assignment given to them by the teacher.

Spring Concert- 4th grade students will participate in a Spring Concert in May, where everything that they have learned for the year will be presented in a culminating performance with their peers.

Suggested Strategies to Support Design of Coherent Instruction

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Differentiation:

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- -Provide one-on-one instruction to students who seem to be struggling more than others
- -Give smaller, more directed practice assignments to students who are struggling with the normal assignments

Interdisciplinary Connections:

Intervals- Math

Additional Resources:

"Sound Innovations for String Orchestra, book 1" Phillips, Boonshaft, and Sheldon

Created By:

Courtney Durlin and Dorcas Eaken



Balance / Blend

Subject	Grade	Unit	Suggested Timeline
Orchestra	4	4- Balance/Blend	Ongoing

Grade Level Summary

The Elementary Orchestra program is comprised of beginners and second-year students in 4th and 5th grade. The program is divided into two important activities: lessons and full orchestra rehearsals. The lessons are small group instruction times scheduled in 25-minute segments, and the full orchestra rehearsals are for the entire group of musicians and are 30 minutes in length. Each student attends a lesson and a rehearsal during each six-day cycle.

Grade Level Units

Technique

Rhythm

Pitch

Balance/Blend

Tone Quality/Intonation

History/Culture

Form

Response to Music

Unit Title

Balance/Blend

Unit Overview

Balance and Blend in 4th grade orchestra encompasses the basic understanding of learning how to sound like one unit when first playing in a group with other student musicians.

Unit Essential Questions	Key Understandings
What is balance?	Tone
What is blend?	Playing with dynamics
What is an orchestra?	Melody and Harmony
What is a conductor and how do I follow him/her?	Watching and following a conductor
How do I blend my sound with the rest of the	Group performance
orchestra?	Parts of the orchestra
How do I balance my part with the other parts in the	
orchestra?	
What are dynamics and why are they important for	
balancing the sound in an orchestra?	

9.1.3.A	Know and use elements and principles of music to create works in the arts and humanities- duration, intensity, pitch, timbre and composition, form, genre, harmony, rhythm, texture
9.1.3.B	Recognize, know, use and demonstrate a variety of appropriate arts elements and principles to produce, review, and revise original works in the arts- sing, play an instrument, read and notate music, compose and arrange, improvise
9.1.3.C	Recognize and use fundamental vocabulary within music.

Important Standards Addressed in the Unit	
9.1.3.G	Recognize the function of rehearsals and practice sessions
9.1.3.H	Handle materials, equipment and tools safely in performance spaces
9.3.3.F	Know how to recognize and identify similar and different characteristics among works in the arts.

Misconceptions	Proper Conceptions
Students won't understand how to follow a conductor.	Demonstrate the beat pattern and have students count while conducting.
Students won't be able to play the correct dynamics.	Remind students about bow pressure and what parts of the bow to use for certain dynamics.
Students will play too loudly when they don't have the melody.	Work on listening to various songs and picking out the melody.
Students won't understand how their part fits with the rest of the orchestra.	Allow students to hear each section of the orchestra individually while rehearsing.

Concepts	Competencies	Vocabulary
Playing as a group	Learn what part of the bow to use when playing	Blend
Executing dynamics	various dynamic levels	Balance
Watching a conductor	Learn how to watch and follow a conductor	Tone
Playing different	Learn to listen to how parts fit together when playing	Upper Half
music parts	in a group	Lower Half
Tone production	Learn what an orchestra is	Middle
	Learn how to produce a good sound on chosen	Melody
	instrument	Harmony
		Dynamics
		Mezzo Forte (mf)
		Forte (f)
		Piano (p)
		Bowing lane
		Conductor
		Beat pattern
		Orchestra

Assessments

Practicing- Students will be expected to fill out a practice chart from lesson to lesson, indicating a certain amount of practice time and demonstrating at their lessons that they have completed the assignment given

to them by the teacher.

Spring Concert- 4th grade students will participate in a Spring Concert in May, where everything that they have learned for the year will be presented in a culminating performance with their peers.

Suggested Strategies to Support Design of Coherent Instruction

Charlotte Danielson's Framework for Teaching: Domain 3 Instruction

- -Model various techniques on instrument for students to mimic
- -Ask leading questions about previously learned key concepts to tie into new concepts
- -Use appropriate recordings, pictures, and videos to demonstrate key concepts
- -Play along with students so that they have someone else to listen to as they are playing
- -Have students play in smaller to demonstrate their understanding of balance and blend

Differentiation:

- -Provide supplemental music for students in addition to the book
- -Use the DVD that accompanies the book for additional learning
- -Use resources such as flashcards and music websites for students to reinforce certain key concepts
- -Provide one-on-one instruction to students who seem to be struggling more than others
- -Give smaller, more directed practice assignments to students who are struggling with the normal assignments

Interdisciplinary Connections:

Additional Resources:

"Sound Innovations for String Orchestra, book 1" Phillips, Boonshaft, and Sheldon

Created By:

Courtney Durlin



Tone Quality / Intonation

Subject	Grade	Unit	Suggested Timeline
Orchestra	4	5- Tone	Ongoing
		Quality/Intonation	

Grade Level Units

Technique

Rhythm

Pitch

Balance/Blend

Tone Quality/Intonation

History/Culture

Form

Response to Music

Unit Title

Tone Quality/Intonation

Unit Overview

Tone quality and intonation in 4th grade orchestra encompasses and basic understanding of playing in tune while working to produce a sound that is characteristic of the chosen instrument.

Unit Essential Questions	Key Understandings
What is tone?	Bow placement and movement
How do I play with good tone on my instrument?	Bow speed and control
What is intonation?	Precise finger placement
How do I play in tune?	Matching pitch
	Hearing and understanding intervals

9.1.3.A	Know and use elements and principles of music to create works in the arts and humanities- duration, intensity, pitch, timbre and composition, form, genre, harmony, rhythm, texture
9.1.3.B	Recognize, know, use and demonstrate a variety of appropriate arts elements and principles to produce, review, and revise original works in the arts- sing, play an instrument, read and notate music, compose and arrange, improvise
9.1.3.C	Recognize and use fundamental vocabulary within music.

Important Standards Addressed in the Unit	
9.1.3.G	Recognize the function of rehearsals and practice sessions
9.1.3.H	Handle materials, equipment and tools safely in performance spaces
9.3.3.F	Know how to recognize and identify similar and different characteristics among

works in the arts.

Misconceptions

Students will not recognize when they are playing out of tune.

Students will not know where their fingers go on the fingerboard.

Students won't understand how make a good sound on their instrument.

Proper Conceptions

Correct their pitch and finger position; make sure students' fingers remain on the tapes.

Remind students to keep their fingers on the tapes and memorize what their hand feels like in the proper position.

Remind students where to place the bow on the strings and how to properly move and control the bow.

Concepts

Playing in tune Bow placement Bow control/division Pitch matching Bow movement Bow pressure

Competencies

Students will know exactly where to place fingers on the fingerboard.

Understand intervals and what they should sound like. Students will know what a scale sounds like. Students will be able to hear a pitch and match it by placing fingers in the correct position.

Know the different segments of the bow and what kind of a sound each segment produces.

Understand how bow pressure and speed affects tone. Control the bow and divide it evenly, especially when playing longer notes.

Vocabulary Tone Upper Half Lower Half Middle Bow Speed Bow control Intonation Half Step Whole Step Pitch Sharp Natural Accidental Unison Octave Scale

Assessments

Practicing- Students will be expected to fill out a practice chart from lesson to lesson, indicating a certain amount of practice time and demonstrating at their lessons that they have completed the assignment given to them by the teacher.

Spring Concert- 4th grade students will participate in a Spring Concert in May, where everything that they have learned for the year will be presented in a culminating performance with their peers.

Suggested Strategies to Support Design of Coherent Instruction

Charlotte Danielson's Framework for Teaching: Domain 3 Instruction

- -Model various techniques on instrument for students to mimic
- -Ask leading questions about previously learned key concepts to tie into new concepts
- -Use appropriate recordings, pictures, and videos to demonstrate key concepts
- -Play along with students so that they have someone else to listen to as they are playing
- -Have students play in smaller groups to demonstrate their understanding of balance and blend

Differentiation:

- -Provide supplemental music for students in addition to the book
- -Use the DVD that accompanies the book for additional learning
- -Use resources such as flashcards and music websites for students to reinforce certain key concepts

- -Provide one-on-one instruction to students who seem to be struggling more than others
- -Give smaller, more directed practice assignments to students who are struggling with the normal assignments

Interdisciplinary Connections:

Additional Resources:

"Sound Innovations for String Orchestra, book 1" Phillips, Boonshaft, and Sheldon

Created By:

Courtney Durlin



History / Culture

Subject	Grade	Unit	Suggested Timeline
Orchestra	4	6- History/Culture	Ongoing

Grade Level Summary

The Elementary Orchestra program is comprised of beginners and second-year students in 4th and 5th grade. The program is divided into two important activities: lessons and full orchestra rehearsals. The lessons are small group instruction times scheduled in 25-minute segments, and the full orchestra rehearsals are for the entire group of musicians and are 30 minutes in length. Each student attends a lesson and a rehearsal during each six-day cycle.

Grade Level Units

Technique

Rhythm

Pitch

Balance/Blend

Tone Quality/Intonation

History/Culture

Form

Response to Music

Unit Title

History/Culture

Unit Overview

History and culture in 4th grade orchestra encompasses a basic recognition and knowledge of well-known composers and musical time periods (i.e. Mozart, Beethoven, Haydn, classical, romantic, etc.)

Unit Essential Questions
What is a composer?
When was the Baroque era and who are some
famous composers?
When was the Classical era and who are some
famous composers?
When was the Romantic era and who are some
famous composers?
What are some famous pieces from each era?

Key Understandings

Learn what a composer is
Characteristics and famous composers of the
Baroque, Classical, and Romantic era
Listen to and identify key characteristics from
pieces from each era

ddressed in the Unit	nronologically to historical varying styles and genre a	events (e.g., 10,000 B.C. and to the periods in asty, Renaissance,
to present). Relate works in the arts to which they were created (Classical, Modern, Post-Modernseed in the Unit	varying styles and genre a e.g., Bronze Age, Ming Dyn	and to the periods in asty, Renaissance,
which they were created (Classical, Modern, Post-Modernseed in the Unit	e.g., Bronze Age, Ming Dyn	asty, Renaissance,
Recognize and use fundame		
Recognize and use fundame	ental vocabulary within musi	ic.
Know how to recognize and identify similar and different characteristics among works in the arts.		
Identify works of others through a performance or exhibition		
ne characteristics of each	Proper Conceptions Inform students of the must was written in and listen for	or distinct characteristics.
nes of composers.	on a piece of music.	he names of composers
Romantic era Listen to and identify key cl from each era Recognize the names of fam era	haracteristics from pieces nous composers from each	Vocabulary Composer Wolfgang Amadeus Mozart Jaques Offenbach Romantic era Franz Liszt Felix Mendelssohn Johann Sebastian Bach
	Know how to recognize and works in the arts. Identify works of others the are characteristics of each the characteristics of each the characteristics of the Baroq Romantic era Listen to and identify key characteristics of the Romantic era Recognize the names of fan era Play songs from each era control of the characteristics of the Baroq Romantic era	works in the arts. Identify works of others through a performance or expectations. The characteristics of each are characteristics of each are characteristics of each are was written in and listen for the must was written in and listen for the must was written in and listen for the point out where to locate the on a piece of music. Competencies Learn what a composer is Characteristics of the Baroque, Classical, and Romantic era Listen to and identify key characteristics from pieces from each era Recognize the names of famous composers from each

Assessments

Practicing- Students will be expected to fill out a practice chart from lesson to lesson, indicating a certain amount of practice time and demonstrating at their lessons that they have completed the assignment given to them by the teacher.

Beethoven Classical era

Questioning- Ask students questions to test their knowledge of certain composers/time periods

Suggested Strategies to Support Design of Coherent Instruction

Charlotte Danielson's Framework for Teaching: Domain 3 Instruction

Ask leading questions about previously learned key concepts to tie into new concepts

-Use appropriate recordings, pictures, and videos to demonstrate key concepts

Differentiation: Provide supplemental music for students in addition to the book -Use the DVD that accompanies the book for additional learning -Use resources such as flashcards and music websites for students to reinforce certain key concepts Interdisciplinary Connections:

Music History- World History/Social Studies

Additional Resources: "ASTA String Curriculum" Stephen J. Benham et. al

Created By: Courtney Durlin



Form

Subject	Grade	Unit	Suggested Timeline
Orchestra	4	7- Form	Ongoing

Grade Level Units

Technique

Rhythm

Pitch

Balance/Blend

Tone Quality/Intonation

History/Culture

Form

Response to Music

Unit Title

Form

Unit Overview

Form in 4th grade orchestra encompasses a basic understanding of how music is read, as well as recognizing and playing music with basic repeats and endings.

Unit Essential Questions
What is form?
What is the difference between a round and a duet?
What is a theme in music?
What is a repeat and how is it executed?
How do I play 1st and 2nd endings?
How do I play a piece with a D.C. al Fine? What
does it mean?
What are a concerto and a minuet?

Key Understandings

Various musical forms and how to play them Following repeats and different endings in music

Focus Standards Addressed in the Unit		
9.1.3.A	Know and use elements and principles of music to create works in the arts and humanities- duration, intensity, pitch, timbre and composition, form, genre, harmony, rhythm, texture	
9.1.3.B	Recognize, know, use and demonstrate a variety of appropriate arts elements and principles to produce, review, and revise original works in the arts- sing, play an instrument, read and notate music, compose and arrange, improvise	
9.1.3.C	Recognize and use fundamental vocabulary within music.	
9.1.3.F	Identify works of others through a performance or exhibition	

Important Standards Addressed in the Unit		
9.1.3.G	Recognize the function of rehearsals and practice sessions	
9.1.3.H	Handle materials, equipment and tools safely in performance spaces	
9.3.3.F	Know how to recognize and identify similar and different characteristics among works in the arts.	
9.2.3.A	Explain the historical, cultural and social context of an individual work in the arts.	
9.2.3.C	Relate works in the arts to varying styles and genre and to the periods in which they were created (e.g., Bronze Age, Ming Dynasty, Renaissance, Classical, Modern, Post-Modern, Contemporary, Futuristic, others).	

Misconceptions Students will confuse the various forms of music.	Proper Conceptions Remind them about the forms as they are playing.
Students will forget repeats in music.	Have students circle any repeats that they are missing consistently.
Students will forget about endings and signs in music.	Remind students what the "musical road map" is before they play a song.

Concepts	Competencies	Vocabulary
Basic music forms	Learn to play repeats and endings in music	Theme
Repeats and endings	Play duets and rounds with peers	Composition
	Learn what a concerto and a minuet is, and play	Repeat
	excerpts from each	1st and 2nd endings
	Learn what a composition is and make a small one in	Round
	the lesson book	Duet
	Learn what a theme is and how to identify it	D.C. Al Fine
		Fine
		Double bar line
		Minuet
		Concerto

Assessments

Practicing- Students will be expected to fill out a practice chart from lesson to lesson, indicating a certain amount of practice time and demonstrating at their lessons that they have completed the assignment given to them by the teacher.

Spring Concert- 4th grade students will participate in a Spring Concert in May, where everything that they have learned for the year will be presented in a culminating performance with their peers.

Suggested Strategies to Support Design of Coherent Instruction

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- -Use appropriate recordings, pictures, and videos to demonstrate key concepts
- -Play along with students so that they have someone else to listen to as they are playing
- -Have students play alone to demonstrate their understanding of certain key concepts

Differentiation:

Provide supplemental music for students in addition to the book

- -Use the DVD that accompanies the book for additional learning
- -Use resources such as flashcards and music websites for students to reinforce certain key concepts
- -Provide one-on-one instruction to students who seem to be struggling more than others
- -Give smaller, more directed practice assignments to students who are struggling with the normal assignments

Interdisciplinary Connections:

Musical Form- Sentence structure and form in grammar/English

Additional Resources:

"Sound Innovations for String Orchestra, book 1" Phillips, Boonshaft, and Sheldon

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Response to Music

Subject	Grade	Unit	Suggested Timeline
Orchestra	4	8- Response to Music	Ongoing

Grade Level Summary

The Elementary Orchestra program is comprised of beginners and second-year students in 4th and 5th grade. The program is divided into two important activities: lessons and full orchestra rehearsals. The lessons are small group instruction times scheduled in 25-minute segments, and the full orchestra rehearsals are for the entire group of musicians and are 30 minutes in length. Each student attends a lesson and a rehearsal during each six-day cycle.

Grade Level Units

Technique

Rhythm

Pitch

Balance/Blend

Tone Quality/Intonation

History/Culture

Form

Response to Music

Unit Title

Response to Music

Unit Overview

Response to music in 4th grade orchestra encompasses the basic understanding and ability to critique an individual and group musical performance.

Unit Essential Questions	Key Understandings
What is critiquing?	Students should understand what the term "critique"
What terms should I understand and use when	means.
critiquing?	Know what specific areas they should critique while
What should be my main focus areas when	listening/playing.
critiquing music?	

Focus Standards Addressed in the Unit		
9.3.3.A	Recognize critical processes used in the examination of works in music-compare/contrast, analyze, interpret, form and test hypotheses, evaluate/form judgments	
9.3.3.B	Know that works in the arts can be described by using the arts elements, principles, and concepts	
9.3.3.F	Know how to recognize and identify similar and different characteristics among works in the arts	

Important Standards Addressed in the Unit

9.1.3.C	Recognize and use fundamental vocabulary within music.
9.1.3.F	Identify works of others through a performance or exhibition

MisconceptionsStudents may think that critiquing means to point

Students may think that critiquing means to poin out only the bad aspects of the performance.

Students may think that their answers are wrong.

Students are likely to forget the key areas that they should be listening for when critiquing.

Proper Conceptions

Make sure students understand that critiquing also includes praising the performance.

There is no incorrect answer in a critique.

Have a list available of all criteria used to critique music.

	1 0	
Concepts	Competencies	Vocabulary
Critique	Students understand terms/symbols found in the music,	Critique
Basic elements of	in order to enhance their feedback.	Assess
music	Students will be able to verbally assess a performance	Feedback
Give feedback	using given criteria.	Dynamics
Observe/listen to	Students become accustomed to listening intently as	Intonation
various groups	they play, as well as when they listen to music.	Balance
-	Students are forming their own ideas and thinking	Blend
	independently.	Beat
		Tempo
		Rhythm

Assessments

Post-concert critique- students should hand in a critique of at least 2 paragraphs indicating what was good and bad about the spring concert performance.

Suggested Strategies to Support Design of Coherent Instruction

Charlotte Danielson's Framework for Teaching: Domain 3 Instruction

- -Provide a sample critique of a concert/performance
- -Practice critiquing other performances in class
- -Ask leading questions to help students think outside of the box

Differentiation:

- -Give a shorter list of criteria to critique for students who may be struggling
- -Allow students to verbalize their critique rather than write it if necessary
- -Provide students with more opportunities to practice their critiquing during small group lessons

Interdisciplinary Connections:

Critique paper- Writing, Language Arts

Critical thinking- Reading

Additional Resources:

"ASTA String Curriculum" Stephen J. Benham et. al

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