Introduction

In 2014, the Shelby County Schools Board of Education adopted a set of ambitious, yet attainable goals for school and student performance. The District is committed to these goals, as further described in our strategic plan, Destination 2025.

By 2025,

- 80% of our students will graduate from high school college or career ready
- 90% of students will graduate on time
- 100% of our students who graduate college or career ready will enroll in a post-secondary opportunity.

In order to achieve these ambitious goals, we must collectively work to provide our students with high-quality, College and Career Ready standards-aligned instruction. Designed with the teacher in mind, the Performing Arts Education Curriculum Maps focus on teaching and learning correspond to the 2018 Tennessee Department of Education Revised Standards for Arts Education.

A high quality arts education is essential to the social, emotional, and intellectual growth of every student. Therefore, SCS will provide a broad range of innovative, inspiring, and relevant arts education offerings so <u>all students</u> learn to express their unique voice and shape a thriving Memphis/Shelby County community. Shelby County Schools will foster collaboration, creativity, and self-expression through equitable, high quality, and sequential K-12 arts experiences, empowering all young people to strive for artistic and scholastic excellence. This map presents a framework for organizing instruction around the TN State Standards so that every student meets or exceeds requirements for college and career readiness. The standards define what to teach at specific grade levels, and the SCS Arts Education curriculum maps provide guidelines and research-based approaches for implementing instruction to ensure students achieve their highest potentials.

The SCS Arts Education curriculum maps are designed to create artistically/musically literate students by engaging them both individually and collaboratively in creative practices of envisioning, investigating, constructing, and reflecting. To achieve these goals the curriculum maps were developed by expert arts teachers to reflect the conceptual framework of the four artistic processes: perform, create, respond, and connect.

How to Use the Arts Education Curriculum Maps

The SCS Arts Education curriculum maps are designed to help teachers make effective decisions about what content to teach and how to teach it so that, ultimately, our students can reach Destination 2025. Across all arts disciplines, this is generally reflected in the following quarterly framework:

Knowledge and Skills- This column reflects the anchor standards and essential tasks associated with grade level mastery of each discipline.

<u>Activities and Outcomes</u>- Generally phrased similar to "I Can" statements, this portion identifies the specific performance indictors that are expected for students at a given time within the quarters/semester.

<u>Assessments</u>- This section of the quarterly maps focuses on the formative and summative methods of gauging student mastery of the student performance indicators listed in the activities/outcomes section.

<u>Resources And Interdisciplinary Connections</u>- In this column, teachers will find rich bodies of instructional resources/materials/links to help students efficiently and effectively learn the content. Additionally, there are significant resources to engage alignment with the Comprehensive Literacy Improvement Plan (CLIP) that are designed to strengthen authentic development of aural/visual literacy in the arts content areas as well as support larger district goals for improvement in literacy.

Throughout this curriculum map, you will see high-quality works of art/music literature that students should be experiencing deeply, as well as some resources and tasks to support you in ensuring that students are able to reach the demands of the standards in your classroom. In addition to the resources embedded in the map, there are some high-leverage resources available for teacher use.

Instructional Map

Knowledge and Skills	Activities/Outcomes	Assessments	Resources
QUARTER 1			
 4.GM.P1.C Explain how context (such as soc 4.GM.P1.D When analyzing selected music, 5.GM.P1.A Demonstrate and explain how the 5.GM.P1.B Demonstrate understanding of th 5.GM.P1.C Explain how context (such as soc 	e structure and the elements of music (such as cial and cultural) informs a performance. read and perform using standard notation (incl e selection of music to perform is influenced by e structure and elements of music (such as rhy cial, cultural, and historical) informs performance	s rhythm, pitch, and form) in music selected fo luding treble clef) with voice, body percussion, y personal interest, knowledge, context, and te ythm, pitch, form, and harmony) in music selec ces. reble clef with voice, body percussion, and/or in	and/or instruments. chnical skill. cted for performance.
4.GM.P2.B Rehearse to refine technical accu	boratively developed criteria and feedback to e uracy and expressive qualities, and address pe	evaluate accuracy and expressiveness of solo, erformance challenges.	/ensemble rehearsals/performances.
5.GM.P2.A Apply established criteria to judge 5.GM.P2.B Rehearse to refine technical accu		erformance challenges, showing improvement.	
4.and 5 GM.P3.B Using body percussion or i interpretation*4.and 5 GM.P3.C Perform appropriately for the second second	s, with expression, technical accuracy, and appression approximation of the second secon	npitched), alone and with others, with expression riate posture, and evaluate performance etique	

Knowledge and Skills	Activities/Outcomes	Assessments	Resources
Parts of the instrument and bow Pack and unpack Care of Instrument and bow Rest position Playing position Pizzicato Read/perform on open D and A strings Steady beat Quarter notes/rests, Music staff/Bar lines/Measures Clef signs Time signature (4/4) Double bar/Repeat sign Counting (1&2&3&4&) Left hand shape and position Left hand on D string, notes: G, F# and E Accidentals: sharp and natural Beginning bow hold technique Left hand on A string, notes: D, C# and B Ledger lines (viola, cello, bass) Bass shifting-III position on A string (c#, d) One octave D major scale Shadow bowing Rosin raps Down-bow/ Up-bow symbols	 Demonstrate proper instrument care and maintenance. Demonstrate continuing tonal development and an understanding of a characteristic tone quality. Demonstrate fundamental technique on one's instrument. Differentiate between correct and incorrect pitch and rhythm. Identify and interpret standard musical notation. Perform scales on one's instrument. 	Visual observation: Student care of instrument during class Oral quizzes on EE "gold box" items Position Evaluation Rubric (EE Teacher's Manual, p.27) Orchestra Class Progress Report (EE Teacher's Manual, p.28) Orchestra Class Interim Report (EE Teacher's Manual, p.29) Written assessment: Labeling blank diagrams of the instrument and bow Unit 1 Quiz – EE Teacher's Resource Kit, p. 103 Performance assessment: EE p. 5, #9 (Rubric in Resource Kit, p. 121) EE p. 7, #16 (Rubric in Resource Kit, p. 122) EE p. 9, #22 (Rubric in Resource Kit, p. 123) EE p. 11, #32 (Rubric in Resource Kit, p. 124)	EE Student Book 1, pp. 1-13 EE Book 1 Teacher Manual, pp. 28-29 and 34-82 EE Book 1 Teacher Resource Kit: Unit 1, Lessons 1-4 Unit 2, Lessons 1-7 and pp. 103, 121, 122, 123, 124 Word Wall – Use EE "gold box" items CD/DVD in EE Book 1 student book DVD in EE Book 1Teacher Resource Kit Pocketrak or Bloggie audio recorder Smart Music

Instructional Map	Map
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Knowledge and Skills	Activities/Outcomes	Assessments	Resources		
REATE oundation Cr1 Generate and conceptualize artistic ideas and work. .GM.Cr1.A Use pentatonic melodies in major/minor, simple accompaniments, introductions, codas, or question/answer phrases to improvise rhythmic, melodic, harmonic, and/or novement ideas within a context (such as social, cultural, historical, etc.). .GM.Cr1.B Use parameters such as improvising/composing a 2-4 measure musical idea, a pentatonic melody, or a rhythm pattern using grade- appropriate note values in inary/ternary form to generate musical ideas within a given tonality, form, and/or rhythmic set.					
within a context (such as social, cultural, hist 5.GM.Cr1.B Use parameters such as improve	5.GM.Cr1.A Use modal/scale based melodies in major/minor, simple/complex rhythms, and accompaniments to improvise rhythmic, melodic, harmonic, and/or movement ideas within a context (such as social, cultural, historical, etc.). 5.GM.Cr1.B Use parameters such as improvising/composing a 2-4 measure musical idea, a modal/scale-based melody, or an extended rhythm pattern using grade-appropriate note values in various forms to generate musical ideas within a given tonality, form, and/or rhythmic set.				
	performed, demonstrate and discuss persona	Il reasons for selecting musical ideas for arran I ideas (such as grade-appropriate rhythm/mel			
Foundation Cr3 Refine and complete artistic work. 4.GM.Cr3.A Interpret and apply collaboratively developed feedback to revise personal music over time, such as a created introduction, sequence, 4.GM.Cr3.B Demonstrate a final version of personal musical ideas using created vocal, instrumental, or movement pieces through performance.					
form, two-part composition, or other character	ristics of a created piece of music.	ic over time, such as the efficacy of a created trumental, movement, or two-part created piec			
Call/response on D and A strings- student led Music notation	 Experiment with variations on a given melody or rhythm. Compose music that demonstrates creativity. Students will work towards being able to compose or improvise with accuracy incorporating rhythm, melody, and expressive qualities. 	Aural assessment: (individual and group listening skills **Change from Call/Echo to Call/Response) EE pp. 6, 10 Written assessment: EE p. 7, #16 EE p. 12, #35 Video students as they are first beginning to learn how to compose/improvise, to compare with improvisation skills at the end of the year. Place in portfolio	EE Book 1 Teacher's Manual pp. 48 & 65 Finale		

Instructional Map		Orchestra Eler	nentary Strings I-II		
Knowledge and Skills	Activities/Outcomes	Assessments	Resources		
 influenced by interests, etc.). 4.GM.R1.B Demonstrate and explain how sp through various means (such as manipulativ 4.GM.R1.C Demonstrate an understanding of complex forms, teacher-selected orchestral in 5.GM.R1.A Demonstrate and explain, citing 5.GM.R1.B Demonstrate and explain, citing and historical) through various means (such 5.GM.R1.C Demonstrate an understanding of teacher-selected orchestral instruments, etc. Foundation R2 Interpret intent and meaning in artistic wor 4.GM.R2.A Demonstrate and explain how m a different mood). 5.GM.R2.A Demonstrate and explain how m Foundation R3 Apply criteria to evaluate artistic work. 4.GM.R3.A Evaluate musical works and performance. 	 4.GM.R1A Demonstrate and explain how selected music connects to and is influenced by specific interests, experiences, purposes, or contexts (such as how music listening is influenced by interests, etc.). 4.GM.R1.B Demonstrate and explain how specific music concepts (such as form, timbre, etc.) are used to support a specific purpose in music (such as social and cultural contexts) through various means (such as manipulatives, movement, and/or pictorial representation). 4.GM.R1.C Demonstrate and explain, oting evidence, how selected music connects to and is influenced by specific interests, experiences, purposes, or contexts. 5.GM.R1.A Demonstrate and explain, citing evidence, how selected music connects to and is influenced by specific interests, experiences, purposes, or contexts. 5.GM.R1.C Demonstrate and explain, citing evidence, how responses to music are informed by the structure, the use of the elements of music, and context (such as social, cultural, and historical) through various means (such as manipulatives, movement, and/or pictorial representation). 5.GM.R1.C Demonstrate and explain, citing evidence, how selected music canpeted to a listening example using teacher-given vocabulary (such as different sections of complex forms, teacher-selected orchestral instruments, etc.). 5.GM.R1.A Demonstrate and explain how music concepts are used by performers to reflect intent (such as comparing how tempo could be used in different arrangements to create a different mood). 5.GM.R2.A Demonstrate and explain how music concepts are used by performers to reflect intent (such as instrument selection by a composer/arranger). Foundation R3 Apply criteria to evaluate artistic work. 4.GM.R3.A Evaluate musical works and performances, applying established criteria. 5.GM.R3.A Evaluate musical works and performances, applying established criteria. 				
Music terminology (see above) Call/echo response on D and A strings- teacher led Intonation Performance with CD or keyboard accompaniment Performance accuracy and quality	 Describe musical examples using appropriate vocabulary/terminology. Differentiate between correct and incorrect pitch and rhythm. Evaluate the quality and effectiveness of one's own and another's performance using selected criteria. Discuss the role of technology in creating, producing, and listening to music. 	Word wall activities with current vocabulary <u>Aural assessment</u> : (individual and group listening skills) EE pp. 6, 10 Smart Music and Pocketrak Record students as they progress in their ability to verbally describe a listening example using age-appropriate musical vocabulary to label tempo, dynamics and other expressive qualities. Place in portfolio.	EE Teacher's Manual pp. 48, 65 Smart Music Pocketrak or Bloggie recorder		

Instructional Map		Orchestra Elementary Strings I-II	
Knowledge and Skills	Activities/Outcomes	Assessments	Resources
4.and 5 GM.Cn1.A Demonstrate how int pieces of music that are important to one Foundation Cn2	personal experiences to artistic endeavors. erests, knowledge, and skills relate to personal ch e's family or how music is used in daily life). ocietal, cultural, and historical context.	oices and intent when creating, performing, a	nd responding to music (such as identifying
4.GM.Cn2.A Demonstrate understanding fractions and rhythm values).	g of relationships between music and the other arts		
International folk songs: <i>Morning Dance</i> – Slavic <i>Good King Wenceslas</i> <i>Dreidel</i> - Israeli	 care and maintenance. Demonstrate an understanding of pitch and rhythm through singing musical examples. Describe music from various cultures. 	instrument during class <u>Written quiz</u> on instrument maintenance <u>Aural assessment</u> : Sing selected exercises with note names and/or solfege syllables. Sing <i>Good King Wenceslas</i> and <i>Dreidel.</i> (Lyrics in EE Teacher's Manual, p. 262) <u>Connection</u> : Play the Dreidel game in class.	Gaggletube recordings of Morning Dance, Good King Wenceslas, and Dreidel
QUARTER 2		•	
PERFORM			

Orchestra Elementary Strings I-II

Knowledge and Skills	Activities/Outcomes	Assessments	Resources
Shadow bowing Rosin raps Down-bow/ Up-bow symbols Bow on open strings (D and A) Bow arm levels Bow lift symbol Arco vs. pizzicato Key signature – D Major Naming notes ABA form: <i>A Mozart Melody</i> Bowed melodies on D and A strings Bowed D Major scale	 Demonstrate proper instrument care and maintenance. Demonstrate continuing tonal development and an understanding of a characteristic tone quality. Demonstrate fundamental technique on one's instrument. Differentiate between correct and incorrect pitch and rhythm. Identify and interpret standard musical notation. Perform scales on one's instrument. Video the class playing their instruments with correct technique producing a good tone. Place in portfolio. Video students reading and performing traditional notation for melody and rhythm using appropriate expressive qualities. Place in portfolio. 	Visual observation: Student care of instrument during class Oral quizzes on EE "gold box" items Position Evaluation Rubric (EE Teacher's Manual, p.27) Orchestra Class Progress Report (EE Teacher's Manual, p.28) Orchestra Class Interim Report (EE Teacher's Guide, p.29) Written assessment: Labeling blank diagrams of the instrument and bow Unit 2 Quiz, p. 104 - EE Teacher's Resource Kit Unit 3 Quizz, p. 105 - EE Teacher's Resource Kit Performance assessment: EE p. 17, # 53 (Rubric in Resource Kit, p.125) EE p. 19, #64 (Rubric in Resource Kit, p.126) Visual observation: EE p. 13, Shadow Bowing Demonstration of 2/4 conducting pattern, EE p. 21 Visual/Aural observation: EE p. 15, #43 (recognition of ABA form) Large group assessment: Winter/Holiday Concert	EE Student Book 1, pp. 14-19 EE Teacher Manual, pp. 83-112 EE Book 1 Teacher Resource Kit: Unit 2, Lessons 8-9 Unit 3, Lessons 1-4 Word Wall – Add additional EE "gold box" items CD/DVD in EE Book 1 Student book DVD in EE Book 1 Teacher Resource Kit Smart Music Pocketrak audio recorder Bloggie video recorder EE Book 1 Teachers Resource Kit pp. 104, 105, 125, 126 EE Book 1 Teacher's Manual pp. 27, 28, 29
CREATE			

Knowledge and Skills	Activities/Outcomes	Assessments	Resources
Call/response on D and A strings- student led Pitch notation with notes in the D Major Scale Melody completion in D Major	 Experiment with variations on a given melody or rhythm. Compose music that reflects 1 – 3 applications of rhythm, melody, timbre, form, and expressive qualities. 	Aural assessment: (individual and group listening skills **Change from Call/Echo to Call/Response) EE pp. 16, 17 Written assessment: EE p. 14, note names in "gold box" EE p. 15, #46 <u>Special written exercise</u> : EE p. 19 (violin, viola, cello only)	EE Book 1 Teacher's Manual pp. 95, 102
RESPOND			
Music terminology (see above) Call/echo response on D and A strings – teacher led Intonation Performance with CD or keyboard accompaniment Performance accuracy and quality	 Describe musical examples using appropriate vocabulary/terminology. Differentiate between correct and incorrect pitch and rhythm. Evaluate the quality and effectiveness of one's own and another's performance using selected criteria. Discuss the role of technology in creating, producing, and listening to music. 	Word wall activities with current vocabulary Aural assessment: (individual and group listening skills) EE pp. 16, 17 Smart Music and Pocketrak recordings	EE Book 1 Teacher's Manual pp. 95, 102 Smart Music Pocktrak Bloggie
CONNECT			L

Orchestra Elementary Strings I-II

Knowledge and Skills	Activities/Outcomes	Assessments	Resources
International folk song: Old MacDonald – American Composer: W.A. Mozart Concert etiquette	 Demonstrate an understanding of pitch and rhythm through singing musical examples. Describe music from various cultures. Discuss the role of music in society throughout history. Compare and contrast music from various cultures and historical periods and place in portfolio. 	Aural assessment: Sing selected exercises with note names and/or solfege syllables. Sing Old MacDonald and Jingle Bells (Lyrics in EE Teacher's Manual, p. 262) Connection: Play A Mozart Melody with traditional Suzuki rhythms. Connection: Connection: Connection: Concert Etiquette Worksheets in EE Teacher Resource Kit, pp.133 and 134.	EE Book 1 Teacher Resource Kit Concert Etiquette Worksheets – pp. 133 and 134 The Classical Era timeline and History Worksheet – pp. 141 and 147 EE Book 1 Teacher's Manual p. 262
QUARTER 3			
PERFORM			

Knowledge and Skills	Activities/Outcomes	Assessments	Resources
Eighth notes Quarter/eighth rhythm patterns Counting system Tempo markings: Allegro, Moderato, Andante Time signature (2/4) and conducting pattern 1 st and 2 nd Endings Half notes/rests Repeat signs Left Hand pizzicato (4+) 4 th finger on D string (violin and viola)	 Demonstrate proper instrument care and maintenance. Demonstrate continuing tonal development and an understanding of a characteristic tone quality. Demonstrate fundamental technique on one's instrument. Differentiate between correct and incorrect pitch and rhythm. Demonstrate and understand musicality through tempo variation. Identify and interpret standard musical notation. Compare ways in which the subject matter of other disciplines is interrelated with those of music. Video or make an audio recording of your students performing using correct dynamics, tempo, and articulation. Place in portfolio. 	Visual observation: Student care of instrument during class Oral quizzes on EE "gold box" items Visual observation: Demonstration of 2/4 conducting pattern, EE p. 21 Aural observation: Recognizing tempo indications of allegro, moderato and andante, EE p. 20	EE Student Book 1, pp. 20-23 EE Teacher Manual, pp. 113-129 EE Book 1 Teacher Resource Kit: Unit 3, Lessons 5-8 Pocketrak audio recording Bloggie video recording SmartMusic Position Evaluation Rubric (EE Teacher's Manual, p.27) Orchestra Class Progress Report Orchestra Class Interim Report Teacher's Manual, p.28) Orchestra Class Interim Report Viritten assessment: Labeling blank diagrams of the instrument and bow Unit 3 Quizzes, p. 106 -107 – EE Teacher's Resource Kit Performance assessment: EE p. 21, #76 (Rubric in Resource Kit, p.127) EE p. 23, #86 (Rubric in Resource Kit, p.128)
CREATE			
Improvisation of original rhythm rap Notation of simple melodic patterns Notation of simple rhythm patterns	 Improvise a simple rhythmic solo, through the medium of a traditional ensemble. Place video samples in your portfolio. Compose music that demonstrates creativity. Scan student compositions into your computer and place in portfolio. 	Written assessment: Notate variations on <i>Hot Cross Buns</i> , EE p. 20, #70 <u>Aural observation</u> : Original rhythm raps modeled after EE pp. 20, 21	Staff paper Finale or Sibelius Teacher's Manual pp. 113-119
RESPOND			

Orchestra Elementary Strings I-II

Knowledge and Skills	Activities/Outcomes	Assessments	Resources
Music terminology (see above) Intonation Differentiation between contrasting tempi Performance with student conductor Performance with CD or keyboard accompaniment Performance accuracy and quality	 Differentiate between correct and incorrect pitch and rhythm. Evaluate the quality and effectiveness of one's own and another's performance using selected criteria. Discuss the role of technology in creating, producing, and listening to music. Describe a listening example using age-appropriate musical vocabulary to label tempo, dynamics, and other expressive qualities. 	Word wall activities with current vocabulary Aural assessment: (individual and group) listening skills) Play exercises at varying tempi Aural/Visual Observation: Perform at varying tempi led by student conductors Student conductors	Smart Music and Pocket Trak Gaggle Tube
CONNECT			
International folk songs: <i>Hot Cross Buns</i> <i>Au Claire de la Lune</i> - French <i>At Pierrot's Door</i> - French <i>Grandparent's Day</i> - American <i>Michael Row the Boat Ashore</i> – American Composer: Ludwig van Beethoven Role of the conductor	 Demonstrate an understanding of pitch and rhythm through singing musical examples. Describe music from various cultures. Discuss the role of music in society throughout history. Analyze and evaluate how music is combined with one or more other art forms (e.g., ballet) 	Aural assessment: Sing selected exercises with note names and/or solfege syllables. Sing Hot Cross Buns and Michael Row the Boat Ashore (Lyrics in EE Teacher's Manual, p. 262) <u>Connection</u> : Write and sing new lyrics to the variations on Hot Cross Buns. (What is in the <u>new</u> product in the vendor cart? What is the selling feature of this product?)	The Classical Era timeline and History Worksheet – EE Teacher Resource Kit, pp. 141 and 147
QUARTER 4			
PERFORM			

Knowledge and Skills	Activities/Outcomes	Assessments	Resources		
Warm-up Round/Canon Chord Harmony Orchestra arrangement – 2 & 3 parts	 Demonstrate an understanding of harmony through singing musical examples of at least two parts in complexity. Demonstrate proper instrument care and maintenance. Demonstrate continuing tonal development and an understanding of a characteristic tone quality. Demonstrate fundamental technique on one's instrument. Differentiate between correct and incorrect pitch and rhythm. Demonstrate and understand musicality through style, dynamic control, tempo variation, and phrase shaping. Identify and interpret standard musical notation. Identify and perform at least three of the following markings: dynamics, tempo, direction and articulation. Place evidence in portfolio. 	Visual observation: Student care of instrument during class Oral quizzes on EE "gold box" items Performance assessment: Select from: EE p. 24, #88, #89 EE p. 25, #90, #91, #92 (Rubrics in EE Teacher's Manual, p. 31) Large group assessment: Spring Concert Small group assessment: chamber groups Individual assessment: solos (Student Self-Assessment Rubric in Resource Kit, p. 135)	EE Student Book 1, pp. 24-25 EE Teacher Manual, pp. 130-137 EE Book 1 Teacher Resource Kit: Unit 4, Lessons 1-2 Word Wall – Review all EE "gold box" items Pocketrak audio recording Bloggie video recording SmartMusic <u>Position Evaluation</u> Rubric (EE Teacher's Manual, p.27) <u>Orchestra Class Progress Report</u> (EE Teacher's Manual, p.28) <u>Orchestra Class Interim Report</u> (EE Teacher's Guide, p.29) <u>Written assessment:</u> Labeling blank diagrams of the instrument and bow Unit 1 Quiz, p. 103 – EE Teacher's Resource Kit Unit 2 Quiz, p. 104 - EE Teacher's Resource Kit Unit 3 Quizzes, p. 105 -107 – EE Teacher's Resource Kit		
CREATE					
Composition and notation of original harmony part to a given melody Improvisation of original solo	 Improvise a solo over a given chord progression, through the medium of a traditional ensemble. Video a performance and place in portfolio. Create an original harmony part to a piece that the class is learning. Place in portfolio 	<u>Written assessment:</u> Notate original B part to one of the performance pieces. <u>Aural observation:</u> Original solo over chord progression in <i>Bile 'em Cabbage</i> <i>Down</i> , EE pp. 24, #89 (Teacher Manual pp. 132)	Finale or Sibelius Garage Band		
RESPOND					

Orchestra Elementary Strings I-II

Knowledge and Skills	Activities/Outcomes	Assessments	Resources		
Music terminology (see above) Intonation – unison and harmony Phrase structure and form Performance with conductor direction Performance with CD or keyboard accompaniment Performance accuracy and quality	 Differentiate between correct and incorrect pitch and rhythm. Describe the quality of a musical performance using selected criteria. Identify and explain how elements of music (e.g., color, balance, rhythm, texture) are used in similar and distinctive ways in other arts disciplines. Discuss the role of technology in creating, producing, and listening to music. Identify selected orchestra instruments visually and aurally. 	Word wall activities with current vocabulary Aural assessment: Smart Music and Pocketrak recordings Check intonation with electronic Check intonation with electronic tuner. Aural/Visual Observation: Perform ensemble pieces at varying tempi led by a conductor. Identify individual phrases in performance music. Performance music.	Smart Music Pocketrack Bloggie Instrument recordings and photos found on www.sfskids.org/classic and www.nyphilkids.org		
CONNECT					
International folk songs: <i>Frere Jacques</i> - French <i>Bile 'em Cabbage Down</i> – American <i>English Round</i> - English <i>Lightly Row</i> <i>Can-Can</i> – from an operetta Composer: Jacques Offenbach Concert etiquette	 Demonstrate an understanding of harmony through singing musical examples of at least two parts in complexity. Recognize and describe distinguishing characteristics of music from various historical periods. Describe music from various cultures. Discuss the role of music in society throughout history. 	Aural assessment:Sing selected exercises with note names and/or solfege syllables.Sing Frere Jacques in unison and as a round.Connection:European operettas and American Broadway musicals are similar in that they combine the arts forms of vocal music, instrumental music, drama, dance, creative writing, and visual art into one complete production.	The Romantic Era timeline and History Worksheet – EE Teacher Resource Kit, pp. 142 and 148 Concert Etiquette Worksheets in EE Teacher Resource Kit, pp.133 and 134.		