Scope and Sequence Elementary School General Music Grade 3

ACRONYM KEY

AWL: Academic Word List

CCGPS: Common Core Georgia Performance Standards

CCRAS -R: College and Career Readiness Anchor Standards for Reading CCRAS -W: College and Career Readiness Anchor Standards for Writing

CCRAS -SL: College and Career Readiness Anchor Standards for Speaking and Listening

CIM: Creativity Instructional Matrix GPS: Georgia Performance Standards

CTM: Critical Thinking in Music

Example: CCRAS - R. 5 = College and Career Readiness Anchor Standards for Reading #5 (Craft and Structure): Analyze the structure of texts, including how specific sentences, paragraphs, and larger portions of the text (e.g., a section, chapter, scene, or stanza) relate to each other and the whole.

Example: CCRAS - W. 2 = College and Career Readiness Anchor Standards for Writing #2 (Text Type and Purposes): Write informative/explanatory texts to examine and convey complex ideas and information clearly and accurately through the effective selection, organization, and analysis of content.

Example: CCRAS - W. 7 = College and Career Readiness Anchor Standards for Writing #7 (Research to Build and Present Knowledge): Conduct short as well as more sustained research projects based on focused questions, demonstrating understanding of the subject under investigation.

Example: CCRAS - SL. 1 = College and Career Readiness Anchor Standards for Speaking and Listening #1 (Comprehension and Collaboration): Prepare for and participate effectively in a range of conversations and collaborations with diverse partners, building on others' ideas and expressing their own clearly and persuasively. Example: CIM: S2.5 = Creativity Instructional Matrix, Stage 2, Cognitive Skill #5: Questions hierarchies of value and logic by critiquing and producing artworks.

Scope and Sequence

Week		GPS and CCGPS Alignment	Unit Theme	Concepts, Skills, Activities
Quarter 1 Week 1 and ongoing	1	General Music GPS: Multiple	Pre- Assessment	Pre-Assessment: Critical Thinking in Music Pre-Assessment Concepts/Skills: Singing Technique and Music Theory Basics
		CCGPS: CCRAS-SL.6 AWL: physical, technique CIM:		Activities and Suggested Lesson: Review basics of posture, breathing and attention to head tone quality. Theory basics: note values and rests (whole,half,quarter) Sight reading song from staff notation (treble part only): - identifying note values, rests, melodic contour - identify rhythmic patterns, motives - identifying patterns including rests
				Resources (QUARTER 1-4): Spotlight on Music Making Music

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Week 2 and ongoing		General Music GPS: M3GM.1 a. Sing melodies in the range of an octave using appropriate head voice accompanied and unaccompanied. M3GM.3 a. Read rhythmic patterns including quarter note, quarter rest, paired eighth notes, half notes, and whole note using traditional symbols in 2/4 and 4/4 meter. M3GM.4 a. Improvise rhythmic patterns using a variety of sound sources and answers to given rhythmic questions. CCGPS: CCRAS - SL.6 AWL: motif CIM: S1.6 Makes multiple representations of a single motive or theme using varied materials, instruments and approaches		Activities and Suggested Lesson: Sight reading activities: rhythm patterns, class score, melodic patterns. Score reading activities: Teacher developed class score, including graphic and traditional notation. Listening activities: identifying, writing, categorizing, features of music. Use sight reading and listening activities in combination to generate/ arrange/improvise multiple representations on given motives or phrases. Improvise rhythm compositions based on patterns identified in repertoire being studied. Continue with tone production in singing activities. Resources: Questioning Strategies: Five Core Questions for Creativity Development: 1) What more can you do? 2) Did you take a chance? 3) What else can you connect it to? (What more can you add?) 4) What is another way of doing it? Can it be better? 5) Are you letting your personality come through?

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Week		GPS and	Unit	Concepts, Skills, Activities
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Week 3 and ongoing			Sound Patterns	Concepts/Skills: Form Activities and Suggested Lesson: Listening: Aurally identify, including the use of manipulatives, cards, listening maps, large sections in a composition e.g. AB, ABA. Singing/playing: composition in AB form clearly contrasting the AB sections e.g. forte/piano, metallophones/xylophones, voice/instrumental, etc. Reading: Apply rhythmic patterns studied to the repertoire, composition, improvisatory piece. CTM #1 Resources:
Week 4 and ongoing			Sound Patterns	Concepts/Skills: Sound patterns Activities and Suggested Lesson: Listening, reading and singing/playing whole, half, quarter and paired eighth notes and rests. Write rhythmic and melodic phrases on staff notation introducing or reviewing vocabulary: step/skip/repeated motion. Edit rhythmic and melodic phrases for dynamics (forte/piano, cresc/descresc.) and/or tempo (allegro/moderato). Sing sections from staff notation reviewing or introducing vocabulary e.g. phrase marking, repeat sign, and mood and timbre adjectives. Identify motives and phrases in repertoire. Explore how a musical idea or aural image can have multiple interpretations based on manipulating the dynamics, mood and timbre. CTM #2 Resources:

Week	GPS and CCGPS Alignment	Unit Theme	Concepts, Skills, Activities
Week 5 and ongoing	M3GM.8	Historical Context	Concepts/Skills: Function Activities and Suggested Lesson: Explore music through another art form e.g. poetry, dance, visual art, sculpture, architecture and disciplines outside the arts e.g. language (lyrics, program music), science (acoustics, time, speed), etc. Include basic music vocabulary related and applicable to multiple art forms e.g. form, texture, movement, line, symmetry, etc. Listening, playing, reading, composing and improvisation activities connecting central concepts of the two or more art forms studied. E.g. setting poetry to music, composing/improvising using an art work as prompt, singing with choreographed movement. Reading/composing: Develop class musical play/ sound sketch. CTM#3 Resources: Sound Sketches with Rhythm Instruments by J. Lilian Vandevere Can You Hear It? William Lach Blue is the Sea by Sofia Lopez-Ibar (Music, Dance & Visual Arts Integrated lessons)

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Week	GPS and CCGPS Alignment	Unit Theme	Concepts, Skills, Activities
Week 6 and ongoing	General Music GPS: M3GM.9 a. Perform, listen, move and/or distinguish between music from various historical periods and cultures (e.g. various world regions). CCGPS: CCRA- R.6 AWL: decade CIM: S1.3 Generates multiple interpretations for a musical idea or aural image	Cultural and Historical Context	Concepts/Skills: Genre Activities and Suggested Lesson: Select focus genre for: Analytical listening identifying and categorizing characteristics of the genre. Exploring cultural and historical background of this genre. Listening, reading and singing/playing whole, half, quarter and eighth notes and rests based on a melody/rhythm from focus genre. Write rhythmic and melodic phrases on staff notation. Edit rhythmic and melodic phrases. Sing sections from staff notation focusing on characteristics of focus genre. Identify motives and phrases using these note values in repertoire. CTM #4 Resources: Listening to Music History (Recordings of music from medieval times to the twentieth century with activities for listening, performing and composing) by Helen MacGregor

Week	SLO	GPS and	Unit	Concepts, Skills, Activities
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Week 7		General Music GPS: M3GM.9 b. Describe the role of music and musicians in various historical time periods. CCGPS: CCRA - W.4 AWL: function CIM: S1.7 Mentally envisions, audiates, what cannot be directly observed, for example by depicting imaginary events, personal/social values, etc.	Cultural and Historical Context	Concepts/Skills: Function Activities and Suggested Lesson: Explore function of songs: festive, ceremonial, seasonal, etc. Develop timeline for function of songs. Explore the role of musicians in providing music for all occasions. Listening: various secular and sacred songs from different historical periods Singing/Playing: selected secular or sacred song Reading/writing: Provide prompt that the class will generate music for. Class compose/improvise music following prompt. CTM #5
				Resources: Listening to Music History (Recordings of music from medieval times to the twentieth century with activities for listening, performing and composing) by Helen MacGregor Questioning Strategies: Five Core Questions for Creativity Development: 1) What more can you do? 2) Did you take a chance? 3) What else can you connect it to? (What more can you add?) 4) What is another way of doing it? Can it be better? 5) Are you letting your personality come through?

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Week		GPS and	Unit	Concepts, Skills, Activities
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Week 8 and ongoing		General Music GPS: M3GM.10 a. Respond to contrasts, and events in music with gross and fine locomotor and non-locomotor movements. b. Perform choreographed and non-choreographed movements. CCGPS: CCRA - R.4 AWL: correspond CIM: S1.1 Mentally manipulates sound and meaning	Music	Concepts/Skills: Form Activities and Suggested Lesson: Review theory and elements of music basics. Listening: select music from focus genre. Explore events in the music e.g. contour, dynamics, texture, timbre changes for purposes of establishing contrast. Class develop: - body percussion - dance - sign language to demonstrate contrasting sections Teacher develops: Pre-Orff movement e.g. left/right hand movements (preparatory mallet material)
				Resources: Music Express Book 3 by Helen MacGregor Questioning Strategies: Five Core Questions for Creativity Development: 1) What more can you do? 2) Did you take a chance? 3) What else can you connect it to? (What more can you add?) 4) What is another way of doing it? Can it be better? 5) Are you letting your personality come through?

Week	GPS and CCGPS Alignment	Unit Theme	Concepts, Skills, Activities
Week 9	General Music GPS: M3GM.1 a. Sing melodies in the range of an octave using appropriate head voice accompanied and unaccompanied. M3GM.3 a. Read rhythmic patterns including quarter note, quarter rest, eighth note, half note, and whole note using traditional symbols in 2/4 and 4/4 meter. M3GM.4 a. Improvise rhythmic patterns using a variety of sound sources and answers to given rhythmic questions. M3GM.6 a. Distinguish between repeating and contrasting sections phrases, and simple formal structures - AB, ABA, rondo. CCGPS: CCRA-SL.6 AWL: analyze CIM: S1.2 Follows prompts inherent in the character of music.	Elements of Music	Concepts/Skills: Melody and Rhythm Activities and Suggested Lesson: Summative Assessment: Practical: individual/small group performance of 4 measure sight reading examples utilizing melodies within the range of a fifth, or pentatonic patterns. 4 measure rhythmic sight reading through clapping or chanting. Singing demonstrating correct posture, breathing and head tone. Instruments playing demonstrating reading, writing and knowledge of rhythm and pitch. Listening analysis for form, phrases, musical features. Written: Basic theory quiz Sight reading quiz Aural examples matching tone, note reading examples or listening critiques Dictation (rhythmic and/or melodic) Resources: Questioning Strategies: Five Core Questions for Creativity Development: 1) What more can you do? 2) Did you take a chance? 3) What else can you connect it to? (What more can you add?) 4) What is another way of doing it? Can it be better? 5) Are you letting your personality come through?

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Week	GPS and CCGPS Alignment	Unit Theme	Concepts, Skills, Activities
Quarter 2 Week 10 and ongoing	General Music GPS: M3GM.1 b. Sing and perform with others speech canons, rounds, and ostinati. CCGPS: CCRA- W.1 AWL: layer CIM: S1.3 Generates multiple interpretations for a musical idea or aural image.	Elements of Music	Activities and Suggested Lesson: Explore texture: multiple parts and how they "layer". Singing/Playing: rounds, canons, ostinati Listening: Rounds, canons Creating: - ostinati (rhythmic or melodic) to previously studied songs - speech canon - class score for canon, round, ostinato Perform: class composition following the cues of the conductor CTM #6 Resources (QUARTER 2): http://www.mtrs.co.uk/subscriptions/Downloads/support/ vocal_activities.pdf Questioning Strategies: Five Core Questions for Creativity Development: 1) What more can you do? 2) Did you take a chance? 3) What else can you connect it to? (What more can you add?) 4) What is another way of doing it? Can it be better? 5) Are you letting your personality come through?

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Week 11 and ongoing	1	General Music GPS: M3GM.2 a. Perform rhythmic patterns using body percussion as well as a variety of instruments with appropriate technique.	Creative Thinking	Concepts/Skills: Rhythmic patterns; repetition; symmetry Activities and Suggested Lesson: Dictation: rhythmic Vocal and instrumental improvisation using given rhythmic patterns. Composition: completing 2 measure melodies (question/answer or echo statements). Select dictation examples from the class repertoire.
		CCGPS: CCRA-SL.6 AWL: similar		Select improvisation examples from the class repertoire. Select compositional activities based on melodies from the repertoire.
	1	CIM: S1.2 Follows prompts inherent in the character of music		CTM #7
				Resources:
				Questioning Strategies: Five Core Questions for Creativity Development: 1) What more can you do? 2) Did you take a chance? 3) What else can you connect it to? (What more can you add?) 4) What is another way of doing it? Can it be better? 5) Are you letting your personality come through?

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Week 12 and ongoing		General Music GPS: M3GM.2 b. Perform simple body percussion and instrumental parts (e.g. ostinati) while other students play or sing contrasting parts. CCGPS: CCRA- W.4 AWL: layer CIM: S1.4 Mentally manipulates sound and meaning.		Concepts/Skills: Melodic Contour (shape); high/low; repetition; steps/skips Activities and Suggested Lesson: Vocal and/or instrumental performance using stepwise or chord patterns. Composition: completing 2 measure melodies (question/answer or echo statements using mainly repetition and sequence) noticing melodic contour (shape). Harmonic base, layering parts, focus on texture. Explore contrasting parts. Select improvisation examples from the class repertoire. Select compositional activities based on rhythms or melodies from the class repertoire. CTM#8 Resources: Get in the Groove - Discovering Jazz using Orff and Classroom Instruments By Donna Dirksing and Cathy Blair (Heritage Music Press)

Week	 GPS and CCGPS Alignment	Unit Theme	Concepts, Skills, Activities
Week 13 and ongoing	General Music GPS: M3GM.5 a. Create rhythmic motives to enhance literature. CCGPS: CCRA-SL.6	Composition	Concepts/Skills: Harmonic Structure Activities and Suggested Lesson: Improvisation in 2 or more parts (rhythmic motive base). Composition in 2 or more parts (rhythmic motive base). Select rhythm patterns from repertoire for improvisation activities. CTM#9
	AWL: structure CIM: S1.8 Recognizes that interpretation relies on context (the implicit and explicit cues/clues that suggest how we should assign meaning to something); combines cues/clues from disparate contexts in music to generate unusual meaning.		Resources: Composition for Young Musicians by Jennifer Wilson (Alfred Publishing) Questioning Strategies: Five Core Questions for Creativity Development: 1) What more can you do? 2) Did you take a chance? 3) What else can you connect it to? (What more can you add?) 4) What is another way of doing it? Can it be better? 5) Are you letting your personality come through?
Week 14 and ongoing	General Music GPS: M3GM.5 a. Create rhythmic motives to enhance literature. CCGPS: CCRA-W.4 AWL: motive CIM: S1.9 Uses strategies to alter/generate aural images, e.g. Cage, Stockhausen, Penderecki, to change how they are perceived and interpreted.	Composition	Concepts/Skills: Motive Activities and Suggested Lesson: Compose/Improvise and perform percussion ensemble pieces. Design a percussion score in multiple parts. Identify each part. Select a title for the composition e.g. Rain, Traffic, Storm, The Mall, etc. Improvise starting with a rhythmic motive, develop variations on the original motive. Perform repertoire as a percussion ensemble piece. Develop improvisatory activities from selected class repertoire. CTM #10 Resources: Sound Sketches with Rhythm Instruments by J. Lilian Vandevere
			Sound and Silence: Classroom Projects in Creative Music by John Paynter New Sounds in Class by George Self

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Week		GPS and	Unit	Concepts, Skills, Activities
		CCGPS Alignment	Theme	
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Week 15 and ongoing		General Music GPS: M3GM. 5 a. Create rhythmic motives to enhance literature. CCGPS: CCRA- R.3		Concepts/Skills: Motive; repetition Activities and Suggested Lesson: Composing using compositional devices such as repetition. Design a score based on a selected melodic motive from repertoire. Demonstrate repetition of a motive over 4 measures. Perform repertoire utilizing motives to develop in composition.
		AWL: motive CIM: S1.6 Makes multiple representations of a single motive or		Develop performance activities from selected class repertoire. Apply newly composed rhythmic motives to class repertoire. CTM #11
		theme using varied materials, instruments and approaches		Resources:
Week 16 and ongoing		General Music GPS: M3GM.7 b. Explain personal preferences for specific musical works and styles using appropriate vocabulary. CCGPS: CCRA-W.2		Concepts/Skills: Genre Activities and Suggested Lesson: Listening: comparing and contrasting various styles/genres. Analysis: verbal or written activities e.g. tables, Venn diagrams, charts, maps, etc. Developing personal preference maps.
		AWL: contrast CIM: S1.9 Uses strategies to alter/ generate aural images, e.g. Cage, Stockhausen, Penderecki, to change how they are perceived and interpreted.		CTM #12 Resources:

	GPS and CCGPS Alignment	Unit Theme	Concepts, Skills, Activities
Week 17 and ongoing	General Music GPS: M3GM. 9 c. Demonstrate appropriate audience behavior for the context and style of music performed. CCGPS: CCRA-SL.6 AWL: context CIM: S2.1 Explains how changing the aural language used in music also changes its meaning.	Communication	Concepts/Skills: Communication through imagery Activities and Suggested Lesson: Performance of individual or group compositions. Performance of individual or group improvisations. Performance of vocal or instrumental works. CTM #13 Resources: Can You Hear It? by William Lach (The Metropolitan Museum of Art)
Week 18	General Music GPS: M3GM.10 c. Perform line and circle with and without a partner. CCGPS: CCRA-W.4 AWL: symbol CIM: S2.2 Adapts and uses an aural language to connect one idea to other ideas using a range of strategies, such as aural analogy, narrative, symbolism, etc.; seeks and employs sound and conceptual patterns to make connections	Communication	Concepts/Skills: communication through movement Activities and Suggested Lesson: Dances from various cultures Summative Assessment Practical (singing individually or small group): Improvising short rhythmic phrases based on triads, pentachord, stepwise movement. Composing or improvising ostinati Composing/improvising 2 measure rhythmic patterns. Written: Guided composition: creating melodies from a given motive. Compose a 2 measure rhythm and as a small group compile a rhythmic composition in score layout to an AB formal structure. CTM #14 Resources: Folk Dances from Around the Word by Debbie Cavalier (Alfred Publishing)

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Week	 GPS and CCGPS Alignment	Unit Theme	Concepts, Skills, Activities
Quarter 3 Week 19 and ongoing	General Music GPS: M3GM.3 b. Notate rhythmic patterns including the use of quarter notes, quarter rests, paired eighth notes, half notes, and whole notes in response to teacher performance. CCGPS: CCRA - W.2 AWL: design CIM: S.2.1 Explains how changing the aural language used in music also changes its meaning		Concepts/Skills: Standard patterns Activities and Suggested Lesson: Listening: standard rhythmic patterns Perform: clapping, chanting of patterns Reading/writing: notating patterns through recognition activities e.g. identifying rhythm being played from a pair of examples, a group of examples. Dictation of standard patterns in pairs, small groups and individually. Creativity: change the aural language e.g. manipulating tempo, dynamics, timbres and explore how that changes the meaning a rhythmic patterns conveys. Resources:
Week 20 and ongoing	General Music GPS: M3GM.3 c. Read melodic patterns within a treble clef staff. CCGPS: CCRA - W.2 AWL: construct CIM: S1.3 Generates multiple interpretations for a musical idea or aural image		Concepts/Skills: Treble clef staff and pitch Activities and Suggested Lesson: Listen: treble examples played while students follow staff notation Read: motives, phrases, sections on staff notation based on standard patterns. Write: motives on treble staff notation, 2-4 measures. Creativity: Generate several interpretations/performances of a single melodic pattern on a treble clef staff. CTM #15 Resources:

Week	Alignm	GPS and CCGPS Alignment	Unit Theme	Concepts, Skills, Activities
Week 21 and ongoing		General Music GPS: M3GM.3 c. Read melodies within a treble clef staff. CCGPS: CCRA - W.2 AWL: framework CIM: S2.2 Adapts and uses an aural language to connect one idea to other ideas using a range of strategies, such as aural analogy, narrative, symbolism, etc.; seeks and employs sound and conceptual patterns to make connections		Concepts/Skills: Treble clef staff and pitch Activities and Suggested Lesson: Listen: treble examples played while students follow staff notation Read: motifs, phrases, sections on staff notation based on standard patterns. Write: motifs on treble staff notation, 2-4 measures. CTM #16 Resources:
Week 22 and ongoing		General Music GPS: M3GM.4 b. Improvise simple pentatonic melodies and accompaniments. CCGPS: CCRA - W.2 AWL: segment CIM: S1.3 Generates multiple interpretations for a musical idea or aural image	Notation	Concepts/Skills: Pentatonic scale Activities and Suggested Lesson: Listening: Pentatonic scale, motives, melodies. Singing: Pentatonic scale, motives, melodies. Improvise: Melodies through guided parameters e.g. 4 measures, start and end on do, meter, etc. Contrast pairs or groups. Resources:

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Week		GPS and	Unit	Concepts, Skills, Activities
		CCGPS Alignment	Theme	
Week 23	ent	General Music GPS:	Cultural and	Concepts/Skills: Instruments
and ongoing		M3GM.6 c. Identify and classify classroom and various orchestral instruments by sight and sound. CCGPS: CCRA-W.8 AWL: category CIM: S1.2 Follows prompts inherent in the character of music	Historical Context	Activities and Suggested Lesson: Explore membranophones, aerophones, chordophones, idiophones: characteristics, examples, images, sound, cultural context. Categorize classroom instruments. Edit existing class compositions for contrasting sections according to instrument classification. CTM #17 Resources: World Grooves: Elemental Rhythms from around the Globe by Tom Anderson (Hal Leonard)
Week 24 and ongoing		General Music GPS: M3GM.6 d. Aurally distinguish between solo vs. ensemble, and accompanied vs. unaccompanied singing. CCGPS: CCRA - W. 8 AWL: category	Cultural and Historical Context	Concepts/Skills: The Voice Activities and Suggested Lesson: Explore vocal groups and solo singing in sound, cultural context Listening: vocal examples, categorize, identify, accompanied, unaccompanied. Create: charts, tables, graphs, etc. comparing listening examples.
	1	CIM: S1.4 Mentally manipulates sound and meaning		Resources:

Week	Alignm	GPS and CCGPS Alignment	Unit Theme	Concepts, Skills, Activities
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Week 25 and ongoing		General Music GPS: M3GM.5 c. Compose simple melodic patterns M3GM.2 c. Perform pentatonic melodic patterns using instruments with the appropriate technique.	Instrumentation	Concepts/Skills: rhythm, melody, tempo, dynamics, style. Activities and Suggested Lesson: Utilize percussion or melodic instruments, and/or body percussion, and/or choreography to support imagery, figurative or symbolic performances when composing simple melodies. CTM #18
		CCGPS: CCRA - W.2 AWL: symbol		Resources: New Sounds in Class by George Self
		CIM: S1.9 Uses strategies to alter/ generate aural images, e.g. Cage, Stockhausen, Penderecki, to change how they are perceived and interpreted.		
Week 26 and ongoing		General Music GPS: M3GM.5 c. Compose simple melodic patterns M3GM.2 c. Perform pentatonic melodic patterns using instruments with the appropriate technique.	Instrumentation	Concepts/Skills: rhythm, melody, tempo, dynamics, style. Activities and Suggested Lesson: Utilize percussion or melodic instruments, and/or body percussion, and/or choreography to enhance newly composed melodies.
		CCGPS: CCRA - R.4 AWL: design		Resources: New Sounds in Class by George Self
		CIM: S1.9 Uses strategies to alter/ generate aural images, e.g. Cage, Stockhausen, Penderecki, to change how they are perceived and interpreted.		

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Week	SLO	GPS and	Unit	Concepts, Skills, Activities
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Week 27		General Music GPS:	Assessment	Concepts/Skills: Notation
		M3GM.1a,b		Activities and Suggested Lesson:
		M3GM.2a,b,c		Summative Assessment
		M3GM.3a,b,c		Practical:
		M3GM.4a,b		Perform selections
		M3GM.5a,b,c		Sight reading
		M3GM.6a,b,c,d		Vocal and instrumental improvisation
		M3GM.8a,b		Performing on instruments
		M3GM.9a,b		Written:
		M3GM.10a,b,c		Dictation
				Theory quiz
		CCGPS: CCRA-W.4		Listening activity
		AWL: evaluate		Composition on a given motive (rhythmic or melodic)
				CTM #19
		CIM: S1.4 Mentally manipulates sound		
		and meaning		Resources:

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Quarter 4 Week 28 and ongoing		General Music GPS: M3GM.1 c. The student will sing from memory multiple songs representing various genres, tonalities, meters, and cultures including at least one song in a foreign language. M3GM.9 a. Perform, listen, move and/or distinguish between music from various historical periods and cultures (e.g.various world regions).		Concepts/Skills: Genre Activities and Suggested Lesson: Introduce focus genre. Develop basic vocabulary, introductory activities, listening list, and performance repertoire, etc. Resources (QUARTER 4): Listening to Music History - Recordings of music from medieval times to the twentieth century with activities for listening, performing and composing - by Helen McGregor
		CCGPS: CCRA - SL.5 AWL: period CIM: S1.8 Recognizes that interpretation relies on context (the implicit and explicit cues/clues that suggest how we should assign meaning to something); combines cues/clues from disparate contexts in music to generate unusual meaning		

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Week	 GPS and CCGPS Alignment	Unit Theme	Concepts, Skills, Activities
Week 29 and ongoing	General Music GPS: M3GM.5 b. Compose rhythmic patterns in simple meter including quarter note, quarter rest, paired eighth note, half note, whole note. CCGPS: CCRA - W.2 AWL: framework CIM: S2.3.1 Identifying ambiguous, indeterminate, conceptually or emotionally dissonant topics as themes for music works.	Genre	Concepts/Skills: Genre Activities and Suggested Lesson: Teacher selected examples of melodic or rhythmic motives from a representative piece in the selected genre to serve as motive for student composition. Composition/improvisation and performance activities within the focus genre. CTM #20 Resources: Questioning Strategies: Five Core Questions for Creativity Development: 1) What more can you do? 2) Did you take a chance? 3) What else can you connect it to? (What more can you add?) 4) What is another way of doing it? Can it be better? 5) Are you letting your personality come through?
Week 30 and ongoing	General Music GPS: M3GM.5 d. Arrange rhythmic patterns creating simple forms and instrumentation. CCGPS: CCRA - W.2 AWL: role CIM: S2.3.2 Determining strategies and criteria for investigating topics artistically	Genre	Concepts/Skills: Genre Activities and Suggested Lesson: Teacher selected examples of melodic or rhythmic motives from a representative piece in the selected genre to serve as motive for student composition. Arranging and performance activities within the focus genre. Resources: Questioning Strategies: Five Core Questions for Creativity Development: 1) What more can you do? 2) Did you take a chance? 3) What else can you connect it to? (What more can you add?) 4) What is another way of doing it? Can it be better? 5) Are you letting your personality come through?

Week	GPS and CCGPS Alignment	Unit Theme	Concepts, Skills, Activities
Week 31 and ongoing	General Music GPS: M3GM.5 a.Create rhythmic motives to enhance literature. b.Compose rhythmic patterns in simple meter including quarter note, quarter rest, paired eighth note, half note, whole note. c.Arrange rhythmic patterns creating simple forms and instrumentation. M3GM.7 a. Evaluate musical performances of themselves and others. CCGPS: CCRA-W.2 AWL: image, design CIM: S2.2 Adapts and uses an aural language to connect one idea to other ideas using a range of strategies, such as aural analogy, narrative, symbolism, etc.; seeks and employs sound and conceptual patterns to make connections		Concepts/Skills: designing a composition Activities and Suggested Lesson: Explorative: groups discuss, describe, research the elements of music, dramatic and emotional qualities within a specific genre. Describe, oral or written, specific qualities in melody, harmony, rhythm, texture, timbre. Outline rhythmic motives. Resources: Questioning Strategies: Five Core Questions for Creativity Development: 1) What more can you do? 2) Did you take a chance? 3) What else can you connect it to? (What more can you add?) 4) What is another way of doing it? Can it be better? 5) Are you letting your personality come through?
Week 32 and ongoing	General Music GPS: multiple CCGPS: CCRA - W.2 AWL: motive CIM:	СТМ	Concepts/Skills: CTM Activities and Suggested Lesson: Individual and group activities in singing, playing, reading. CTM Resources:

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Week 33	ent PA	General Music GPS:	СТМ	Concepts/Skills: CTM
and		multiple		
ongoing				Activities and Suggested Lesson:
		CCGPS: CCRA-SL.6		Individual and group activities in singing, playing, reading.
		AWL: Analyze, evaluate		СТМ
		CIM:		Resources:
Week 34		General Music GPS:	Post-	POST-ASSESSMENT: CTM (Critical Thinking in Music)
and		multiple	Assessment	POST-ASSESSIMENT. CTM (Childar Thiriking in Music)
ongoing		·	, tooocomone	Activities and Suggested Lesson:
				Post-Assessment Post-Assessment
		CCGPS: CCRA-W.2		
		AWL: elaborate, evidence, relevant/ irrelevant		
		CIM: S2.4 Develops iterative mindset by		
		consciously forming provisional answers,		
		testing, revising, testing, etc.		
Week 35		General Music GPS:	Post-	POST-ASSESSMENT: CTM (Critical Thinking in Music)
		multiple	Assessment	Activities and Suggested Lesson:
				Finalize Post-Assessment
		CCGPS: CCRA - W.2		THE TOTAL PRODUCTION
		AWL: conclude		
		CIM: S2.5 Questions hierarchies of		
		value and logic by critiquing and producing music works.		

Week	SLO	GPS and	Unit	Concepts, Skills, Activities
	Alignm	CCGPS Alignment	Theme	• • • •
	ent			
Week 36		General Music GPS: M3GM.1a-c M3GM.2a-c M3GM.3a-c M3GM.4a-b M3GM.5a-d M3GM.6a-d M3GM.7a-b M3GM.8a-b M3GM.9a-c M3GM.10a-c CCGPS: CCRAS - SL.6	Assessment	Concepts/Skills: The Language of Music Activities and Suggested Lesson: Summative assessment Practical: Vocal and Instrumental repertoire performance Sight reading Listening responses Improvisation activities Written: Analysis Quiz Listening critique Socio/historic projects
		AWL: elaborate, evaluate, evidence CIM: S2.5 Questions hierarchies of value and logic by critiquing and producing music works.		