

Quarter 1

Big Ideas: C: Critical Thinking and Reflections S: Skills and Techniques	O: Organizational Structure H: Historical and Global Connections	F: Innovation, Technology and the Future
Next Generation Suns	hine State Standards	Florida Standards
MU.5.F.3.1 Examine and discuss the characteristic successful student musicians that can be ap Remarks/Examples : e.g., dedicated, works dependable, self-disciplined, solutions-oriesteristic solutions and the self-disciplined solutions and the self-disciplined solutions are self-disciplined.	oplied outside the music classroom. toward mastery, punctual, prepared,	
MU.5.C.1.1 Discuss and apply listening strategies to support appreciation of musical works.		
Remarks/Examples: e.g., focus: structure, i melodic line, rhythm patterns, style/genre; checklists		
 MU.5.O.1.1 Analyze, using correct music vocabulary, the use of musical elements in various styles of music as a foundation for understanding the creative process. Remarks/Examples: e.g., rhythm patterns, melody, timbre, form, tonality, harmony, meter, key; styles: Classical, Baroque, Romantic, nationalistic, jazz 		
MU.5.C.1.3 Identify, aurally, selected instruments of the band and orchestra. Remarks/Examples: e.g., violin, cello, string bass, flute, clarinet, oboe, bassoon, trumpet, trombone, tuba, French horn, bass drum, snare drum, xylophone, chimes, piano, harpsichord		
MU.5.C.2.1 Define criteria, using correct music vocabulary, to critique one's own and others performance. Remarks/Examples: e.g., intonation, balance, blend, timbre MU.5.S.2.2 Apply performance techniques to familiar music.		

 MU.5.S.2.1 Use expressive elements and knowledge of musical strust sequencing and memorization and to internalize details of rehearsal performance. MU.5.O.3.1 Examine and explain how expressive elements, when u musical work, affect personal response. Remarks/Examples: e.g., tempo, dynamics, timbre, texture, phrasin MU.5.S.1.4 Sing or play simple melodic patterns by ear with support teacher. 	ls and sed in a selected g, articulation				
 IU.5.S.3.1 Sing part songs in an appropriate range, using proper vocal technique nd maintaining pitch. IU.5.S.3.4 Play melodies and accompaniments, by ear, using classroom instruments. IU.5.S.3.2 Play melodies and accompaniments, using proper instrumental echnique, on pitched and unpitched instruments. 					
MU.5.H.1.1 Identify the purposes for which music is used within various cultures. Remarks/Examples: e.g., communication, celebration, ceremony MU.5.H.1.3 Compare stylistic and musical features in works originating from different cultures. Remarks/Examples: e.g., use of rhythm, texture, tonality, use of folk melodies, mprovisation, instrumentation, aural/oral traditions, principle drumming patterns					
MU.5.H.3.1 Examine critical-thinking processes in music and describe how they can be transferred to other disciplines. Remarks/Examples: e.g., reading, writing, observing, listening, evaluating, embellishing, revising					
Essential Outcome Questions					
 How can we demonstrate proper musician behavior? What effect does changing the elements of music have on a familiar song? Define intonation, balance, blend, and timbre and how can they be applied to classroom music? How do the expressive elements affect understanding and performance of music? What are proper instrument and vocal techniques? What are similarities and differences in music from different cultures around the world? How are the terms of music similar to other subject areas? 					
Aligned Learning Goals (Content Statements)	Resources/Activities	CPALMS	Strategies for Differentiation		

Behavior	
MU.5.F.3.1 (Q-14)	
Demonstrate proper classroom musician behavior such as	
punctual, preparedness, self-control, goal oriented drive, and work ethic.	
Elements of Music	
MU.5.C.1.1, MU.5.O.1.1 (Q1-4)	
 Use and create listening maps to identify the structure, instrumentation, melodic line, and expressive elements of a 	
musical work.	
Analyze music of the classical style identifying the rhythm	
patterns, melody, timbre, form and meter.	
Instruments of the Orchestra	
MU.5.C.1.3 (Q1-4)	
• Identify by ear instruments of the orchestra and band.	
Performance Techniques	
MU.5.C.2.1, MU.5.S.2.2	
• Define the terms intonation, balance, blend, and timbre.	
• Identify and apply performance techniques such as blend,	
balance, and timbre to classroom music.	
Expressive Elements	
MU.5.S.2.1, MU.5.O.3.1	
Apply expressive elements and knowledge of form in the	
rehearsal and performance setting.	
 Analyze and explain how expressive elements in a musical work affect personal response. 	
Instrument/Vocal Technique	
MU.5.S.1.4, MU.5.S.3.1, MU.5.S.3.2, MU.5.S.3.4	
• Sing or play short melodic patterns in a question and answer format.	
• Sing or play short melodic patterns in a question and answer format.	
• Demonstrate mastery of proper unpitched and pitched percussion performance techniques.	
• Perform melodies and accompaniments, by ear, using classroom instruments.	
Music of World Cultures	
MU.5.H.1.1, MU.5.H.1.3	

 Identify and describe music from world music that is used in various types of ceremonies and events (I.E. weddings, funerals graduation, etc. Describe using correct musical terminology the similarities and differences in rhythms, instrumentation, and melodies of music from around the world. Cross-curricular Connections MU.5.H.3.1 Identify the similarities and differences between terminology used in music and in other subjects taught in school. 	,		
Vocabulary:		Teacher Crea	ited Assessments - Guidelines
Responsibility, Acceptance, Respect, Citizenship, Kindness,		DOK Level 1	Recall or Reproduction
Commitment, Honesty, Courage, Integrity, Self-Control,	Music DOK	DOK Level 2	Skills and Basic Reasoning
Cooperation	<u>Wheel</u>	DOK Level 3	Strategic Thinking and Complex Reasoning
		DOK Level 4	Extended Thinking and Reasoning
Rhythm Patterns, Melody, Timbre, Form(Binary, Ternary, Rondo, Theme and Variations), Meter, Melodic Contour, Listening Map Instrumentation, Classical Music			
violin, cello, string bass, flute, clarinet, oboe, bassoon, trumpet, trombone, tuba, French horn, bass drum, snare drum, xylophone, piano			
Intonation, balance, blend, timbre			
Expressive Elements – Tempo (Adagio and Allegro), Dynamics(Piano and Forte)			
Music of World Cultures – Ceremony, Celebration, Traditions			



Quarter: 2

Big Ideas:		
C: Critical Thinking and Reflections S: Skills and Techniques	O: Organizational Structure H: Historical and Global Connections	F: Innovation, Technology and the Future
5. Skills and Techniques		
Next Generation Sunshine State Standards		Florida Standards
MU.5.C.1.1 Discuss and apply listening stra	tegies to support appreciation of	
musical works.		
Remarks/Examples: e.g., focus: structure, instrumentation, tempo, dynamics,		
melodic line, rhythm patterns, style/genre; organize: listening maps, active listening, checklists		
MU.5.O.1.1 Analyze, using correct music vocabulary, the use of musical		
elements in various styles of music as a foundation for understanding the		
creative process.		
Remarks/Examples: e.g., rhythm patterns, melody, timbre, form, tonality,		
harmony, meter, key; styles: Classical, Baroque, Romantic, nationalistic, jazz		
MU.5.C.1.3 Identify, aurally, selected instruments of the band and orchestra.		
Remarks/Examples: e.g., violin, cello, string bass, flute, clarinet, oboe, bassoon,		
trumpet, trombone, tuba, French horn, bass drum, snare drum, xylophone,		
chimes, piano, harpsichord		
MU.5.C.2.1 - Define criteria, using correct music vocabulary, to critique one's		
own and others performance.		
MU.5.S.2.2 - Apply performance techniques to familiar music.		
MU.5.S.2.1 - Use expressive elements and knowledge of musical structure to aid		
in sequencing and memorization and to int	-	
performance.		
MU.5.O.3.2 - Perform expressive elements	in a vocal or instrumental piece as	
indicated by the score and/or conductor.		

MU.5.S.3.1 Sing part songs in an appropriate range, using prop	per vocal					
echnique and maintaining pitch. MU.5.S.3.2 Play melodies and accompaniments, using proper instrumental						
echnique, on pitched and unpitched instruments.						
AU.5.S.3.4 Play melodies and accompaniments, by ear, using classroom instruments.						
MU.5.S.1.3 - Arrange a familiar song by manipulating specified aspects of music. MU.5.S.3.5 - Notate rhythmic phrases and simple diatonic melodies using traditional notation.						
MU.5.H.1.1 - Identify the purposes for which music is used within various						
cultures. Remarks: communication, celebration, ceremony						
MU.5.H.1.3 - Compare stylistic and musical features in works originating from						
different cultures.						
Remarks: use of rhythm, texture, tonality, use of folk melodies, improvisation,						
instrumentation, aural/oral traditions, principle drumming pat	instrumentation, aurayoral traditions, principle drumning patterns					
MU.5.H.3.1 - Examine critical-thinking processes in music and describe how they can be transferred to other disciplines.						
Essential Outcome Question						
What effect does changing the elements of music have on a familiar song?						
 Define intonation, balance, blend, and timbre and how can they be applied to classroom music? 						
How do the expressive elements affect understanding and performance of music?						
• What are proper instrument and vocal techniques	?					
• What are similarities and differences in music from	n different cultures aro	und the world?				
• How are the terms of music similar to other subject	ct areas?					
Aligned Learning Goals (Content Statements)						

Elements of Music	
MU.5.C.1.1, MU.5.O.1.1 – Use and create instrumental	
accompaniments to identify the structure, instrumentation,	
melodic line, and expressive elements of a musical work	
Instruments of the Orchestra	
MU.5.C.1.3 (Q1-4)	
• Identify by ear instruments of the orchestra and band.	
Performance Techniques	
MU.5.C.2.1, MU.5.S.2.2	
• Define the terms intonation, balance, blend, and timbre.	
 Identify and apply performance techniques such as 	
blend, balance, and timbre to classroom music.	
Expressive Elements	
MU.5.S.2.1, MU.5.O.3.2	
Apply expressive elements and knowledge of form in the	
rehearsal and performance setting.	
Perform music that changes in tempo and dynamics that	
has various timbres and textures.	
Instrument/Vocal Techniques	
MU.5.S.3.2, MU.5.S.3.1, MU.5.S.3.4	
Demonstrate mastery of proper unpitched and pitched	
percussion performance techniques.	
 Sing or play short melodic patterns in a question and answer format. 	
 Perform melodies and accompaniments, by ear, using 	
classroom instruments.	
Rhythm Notation	
MU.5.S.3.5, MU.5.S.1.3	
 Notate rhythmic phrases and simple diatonic melodies 	
using quarter notes, beamed eighth notes, half notes,	
whole notes, corresponding rests, dotted half notes,	
sixteenth notes, and syncopation.	
Arrange a familiar by manipulating rhythm	

Cross-Curricular MU.5.H.3.1 • Identify the similarities and differences between terminology used in music and in other subjects taught in school. Vocabulary: Styles and Elements of Music - Rhythm Patterns, Melody, Timbre, Form(Binary, Ternary, Rondo, Theme and Variations), Meter, Melodic Contour, Classical			
Patterns, Melody, Timbre, Form(Binary, Ternary, Rondo, <u>Music DOK</u>			
Music, AccompanimentPerformance Techniques – Intonation, Balance, Blend, TimbreExpressive Elements – Tempo(Adagio and Allegro), Dynamics(Piano and Forte)Instrument/Vocal Technique - rhythmic: quarter notes, beamed eighth notes, half notes, whole notes; corresponding rests; dotted half note; sixteenth notes;	Teacher Crea DOK Level 1 DOK Level 2 DOK Level 3 DOK Level 4	Skills and Basic Reasoning Strategic Thinking and Co	g mplex Reasoning



Quarter 3

ndards

Remarks: title, historical notes, quality recordings, instrumentation, expressive elements

MU.5.C.3.1 Develop criteria to evaluate an exemplary musical work from a specific period or genre.

MU.5.C.2.2 Describe changes, using correct music vocabulary, in one's own and/or others performance over time.

MU.5.S.1.2 - Compose short vocal or instrumental pieces using a variety of sound sources.

MU.5.O.2.1 - Create a new melody from two or more melodic motifs.

MU.5.S.2.1 - Use expressive elements and knowledge of musical structure to aid in sequencing and memorization and to internalize details of rehearsals and performance.

MU.5.S.2.2 - Apply performance techniques to familiar music.

MU.5.S.3.1 Sing part songs in an appropriate range, using proper vocal technique and maintaining pitch.

MU.5.S.3.2 Play melodies and accompaniments, using proper instrumental technique, on pitched and unpitched instruments.

MU.5.S.3.5 - Notate rhythmic phrases and simple diatonic melodies using traditional notation.

Remarks: rhythmic: quarter notes, beamed eighth notes, half notes, whole notes; corresponding rests; dotted half note; sixteenth notes; syncopation

MU.5.H.1.1 - Identify the purposes for which music is used within various cultures.

Remarks: communication, celebration, ceremony

MU.5.H.1.3 - Compare stylistic and musical features in works originating from different cultures.

Remarks: use of rhythm, texture, tonality, use of folk melodies,

improvisation, instrumentation, aural/oral traditions, principle drumming patterns

MU.5.H.3.1 - Examine critical-thinking processes in music and describe how they can be transferred to other disciplines.

Essential Outcome Question

- What effect does changing the elements of music have on a familiar song?
- How does music of a specific time period relate to its historical events?
- How can I compare and critique my own performance with others?
- What instruments can be grouped with the four primary voice parts?
- How can we use preexisting music to compose a short instrumental or vocal piece?
- How do the expressive elements affect understanding and performance of music?
- How can we notate melodies and rhythms performed in class?
- What is proper instrument and vocal techniques?
- What are similarities and differences between American music and music from different cultures around the world?
- How are the terms of music similar to other subject areas?

Aligned Learning Goals (Content Statements)	Resources	CPALMS	Strategies for Differentiation
Elements of Music			
MU.5.C.1.1, MU.5.O.1.1			
Use and create instrumental accompaniments to identify			
the structure, instrumentation, melodic line, and			
expressive elements of a musical work.			
Analyze music of the classical style identifying the			
rhythm patterns, melody, timbre, form and meter.			
Instruments of the Orchestra and Choir			
MU.5.C.1.3/C.1.4			
Identify by ear instruments of the orchestra and voice			
types of a concert choir.			
Historical Music			
MU.5.C.1.2, MU.5.C.3.1			
Identify the time period and purpose of the Star			
Spangled Banner written by Francis Scott Key and its			
relation to history Identify the time period and purpose			
of the 1812 Overture written by Tchaikovsky.			

• Evaluate musical work to determine if withstands the test of time, shows mastery of style, or evokes emotion.		
Expressive Elements		
MU.5.S.2.1, MU.5.O.3.2		
• Analyze the expressive elements and form to help with		
memorization and internalization of classroom music.		
• Perform music that changes in tempo, dynamics, and		
that has various timbres and textures.		
Music Notation and Performance Techniques		
MU.5.S.3.2, MU.5.S.3.1, MU.5.S.1.4, MU.5.S.3.4, MU.5.S.3.5		
• Demonstrate mastery of proper unpitched and pitched		
percussion performance techniques.		
• Sing or play short melodic patterns in a question and		
answer format.		
• Perform melodies and accompaniments, by ear, using		
classroom instruments.		
Notate rhythmic phrases and simple diatonic melodies		
using quarter notes, beamed eighth notes, half notes,		
whole notes, corresponding rests, dotted half notes,		
sixteenth notes, and syncopation.		
Music of World Cultures		
MU.5.H.1.1, MU.5.H.1.3		
 Identify and describe world music(South American and 		
African) that is used in various types of ceremonies and		
events (I.E. weddings, funerals, graduation, etc.)		
 Describe using correct musical terminology the 		
similarities and differences in rhythms, instrumentation,		
and melodies of music from around the world.		
Cross-curricular		
MU.5.H.3.1		
 Identify the similarities and differences between 		
, terminology used in music and in other subjects taught		
in school.		

Vocabulary:		Teacher Crea	ted Assessments - Guidelines
Styles and Elements of Music - Rhythm Patterns, Melody,	Music DOK	DOK Level 1	Recall or Reproduction
Timbre, Form(Binary, Ternary, Rondo, Theme and	<u>Wheel</u>	DOK Level 2	Skills and Basic Reasoning
Variations), Meter, Melodic Contour, Classical Music,		DOK Level 3	Strategic Thinking and Complex Reasoning
Accompaniment		DOK Level 4	Extended Thinking and Reasoning
Performance Techniques – Intonation, Balance, Blend, Timbre			
Expressive Elements – Tempo(Adagio and Allegro), Dynamics(Piano and Forte)			
Instrument/Vocal Technique - rhythmic: quarter notes, beamed eighth notes, half notes, whole notes; corresponding rests; dotted half note; sixteenth notes; syncopation			
World Music – Ceremony, Celebrations, Traditions			



Quarter 4

Big Ideas: C: Critical Thinking and Reflections S: Skills and Techniques O: Organizational Structure H: Historical and Global Connections	
F: Innovation, Technology and the Future	
Next Generation Sunshine State Standards	Florida Standards
 MU.5.C.1.1 Discuss and apply listening strategies to support appreciation of musical works. Remarks/Examples: e.g., focus: structure, instrumentation, tempo, dynamics, melodic line, rhythm patterns, style/genre; organize: listening maps, active listening, checklists MU.5.O.1.1 Analyze, using correct music vocabulary, the use of musical elements in various styles of music as a foundation for understanding the creative process. Remarks/Examples: e.g., rhythm patterns, melody, timbre, form, tonality, harmony, meter, key; styles: Classical, Baroque, Romantic, nationalistic, jazz M.U.5.H.1.2 Compare and describe the compositional characteristics used by two or more composers whose works are studied in class MU.5.H.2.1 Examine the contributions of musicians and composers for a specific historical period 	
 MU.5.C.1.2 Hypothesize and discuss, using correct music vocabulary, the composer's intent for a specific musical work. Remarks/Examples: e.g., title, historical notes, quality recordings, instrumentation, expressive elements MU.5.C.3.1 Develop criteria to evaluate an exemplary musical work from a specific period or genre 	

MU.5.C.1.3 Identify, aurally, selected instruments of the band and orchestra. **Remarks/Examples:** e.g., violin, cello, string bass, flute, clarinet, oboe, bassoon, trumpet, trombone, tuba, French horn, bass drum, snare drum, xylophone, chimes, piano, harpsichord

MU.5.C.1.4 Identify, aurally, the four primary voice parts, i.e., soprano, alto, tenor, bass, of a mixed choir.

MU.5.C.2.2 Describe changes, using correct music vocabulary, in one's own and/or others performance over time.

MU.5.S.1.1 Improvise rhythmic and melodic phrases to create simple variations on familiar melodies.

MU.5.S.2.1 Use expressive elements and knowledge of musical structure to aid in sequencing and memorization and to internalize details of rehearsals and performance.

MU.5.S.2.2 Apply performance techniques to familiar music.

MU.5.S.3.1 Sing part songs in an appropriate range, using proper vocal technique and maintaining pitch.

MU.5.S.3.2 Play melodies and accompaniments, using proper instrumental technique, on pitched and unpitched instruments.

MU.5.S.3.3 Perform simple diatonic melodies at sight.

Remarks/Examples: e.g., vocal and/or instrumental

MU.5.H.1.1 Identify the purposes for which music is used within various cultures.

Remarks/Examples: e.g., communication, celebration, ceremony

MU.5.H.1.3 Compare stylistic and musical features in works originating from different cultures.

Remarks/Examples: e.g., use of rhythm, texture, tonality, use of folk melodies, improvisation, instrumentation, aural/oral traditions, principle drumming patterns

MU.5.H.3.1 Examine critical-thinking processes in music and describe how they can be transferred to other disciplines.

Aligned Learning Goals	Resources	CPALMS	Strategies for
 How do you use visual, kinesthetic, digital, and acc 	oustic means to create a p	performance?	
 How are the terms of music similar to other subject 	ct areas?		
What are similarities and differences between Am	erican music and music fr	rom different cultures are	ound the world?
How do we use proper instrument technique while	e reading melodies at sigh	nt?	
 How do the expressive elements affect understanding and performance of music? 			
How can I use pre-existing rhythms and melodies t	o improvise music vocall	y and with instruments?	
How can I compare and critique my own performa	nce with others?		
• How does music of a specific time period relate to	its historical events?		
• What effect does changing the elements of music	have on a familiar song?"		
What instruments can be grouped with the four pr	rimary voice parts?		
Ess	ential Outcome Questior	ı	
/IU.5.H.2.2 Describe how technology has changed the way au xperience music. /IU.5.F.3.2 Practice safe, legal, and responsible acquisition and nedia, and describe why it is important to do so. Remarks/Examples: e.g., downloading music and other digital personal and financial information, copying music	d use of music		
AU.5.F.2.1 Describe jobs associated with various types of con- performing arts centers. Remarks/Examples: e.g., music merchant, ticket agent, marke ecurity guard, food-and-beverage merchant AU.5.F.2.2 Explain why live performances are important to th rtist and the success of performance venues.	ter, agent,		
/IU.5.F.1.1 Create a performance, using visual, kinesthetic, dig coustic means to manipulate musical elements.	gital, and/or		
emarks/Examples: e.g., reading, writing, observing, listening mbellishing, revising	, evaluating,		

(Content Statements)

Differentiation

Elements of Music	
MU.5.C.1.1, MU.5.O.1.1, MU.5.H.1.2, H.2.1	
 Use and create listening checklist to identify the 	
structure, instrumentation, melodic line, and expressive	
elements of a musical work.	
• Analyze music of jazz, blues, and popular styles	
identifying the rhythm patterns, melody, timbre, form	
and meter.	
• Identify and compare the form and instrumentation of	
two composers. Gershwin and Bernstein.	
Identify American composers and their works for a	
specific historical period.	
Historical Music	
MU.5.C.1.2, MU.5.C.3.1	
• Identify the time period and purpose of various marches	
written by THE John Philip Sousa and its relation to	
history.	
 Evaluate musical work to determine if withstands the 	
test of time, shows mastery of style, or evokes emotion.	
test of time, shows mustery of style, of evokes emotion.	
Instruments of the Orchestra and Choir	
MU.5.C.1.3, MU.5.C.1.4	
 Identify by one instruments of the probastic and have 	
Identify by ear instruments of the orchestra and band.	
Identify aurally the four primary voice parts in various	
musical works. Ex. "Star Spangled Banner"	
Performance Techniques	
MU.5.C.2.2	
 Identify in music the terms intonation, balance, blend, 	
and timbre.	
Music of the American Culture	

MU.5.C.1.1, MU.5.O.1.1, MU.5.H.1.2, MU.5.H.2.1	
 Use and create listening checklist to identify the 	
structure, instrumentation, melodic line, and expressive	
elements of a musical work.	
Analyze music of jazz, blues, and popular styles	
identifying the rhythm patterns, melody, timbre, form	
and meter.Identify and compare the form and instrumentation of	
two composers. Gershwin and Bernstein.	
Identify American composers and their works for a	
specific historical period	
Improvisation	
MU.5.S.1.1	
Improvise vocally and on instruments rhythms and melodies to create variations of familiar melodies.	
to create variations of familiar melodies.	
Expressive Elements in Performance	
MU.5.S.2.1, MU.5.S.2.2	
Analyze the expressive elements and form to help with	
memorization and internalization of classroom music.	
 Identify and apply performance techniques such as blend, balance, and timbre to classroom music. 	
Music Notation	
MU.5.S.3.1, MU.5.S.3.2, MU.5.S.3.3	
• Sing or play short melodic patterns in a question and	
answer format.	
 Demonstrate mastery of proper unpitched and pitched percussion performance techniques. 	
 Perform simple diatonic melodies at sight. 	
Music In World Cultures	
MU.5.H.1.1, MU.5.H.1.3	

 Identify and describe American music that is used in various types of ceremonies and events (I.E. weddings, funerals, graduation, etc. Describe using correct musical terminology the similarities and differences in rhythms, instrumentation, 		
and melodies of music from around the world.		
Cross-Curricular		
MU.5.H.3.1		
• Identify the similarities and differences between terminology used in music and in other subjects taught in school.		
Music Performance		
MU.5.F.1.1		
 Create a performance, using visual, kinesthetic, digital, and acoustic means to manipulate musical elements. 		
Music Technology MU.5.H.2.2, MU.5.F.3.2		
 List ways technology has changed the way audiences experience music. 		
 Identify safe practice of legal music downloading and copyright law. 		
Music as a Career		
MU.5.F.2.1, MU.5.F.2.2		
 Identify the roles of ticket takers, roadie, ushers, performers, managers, sound technicians, and parking attendant. 		
 Identify why live performances are important to the career of the artist and performance venue. 		
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Vocabulary:	Music DOV	Teacher Created Assessments - Guidelines
Styles and Elements of Music - Rhythm Patterns, Melody, Timbre, Form(Binary, Ternary, Rondo, Theme and	<u>Music DOK</u> Wheel	DOK Level 1 Recall or Reproduction
Variations), Meter, Melodic Contour, Classical Music,	<u>vvneer</u>	DOK Level 2Skills and Basic ReasoningDOK Level 3Strategic Thinking and Complex Reasoning
Accompaniment		DOK Level 4 Extended Thinking and Reasoning

Performance Techniques – Intonation, Balance, Blend,	
Timbre	
Expressive Elements – Tempo(Adagio and Allegro),	
Dynamics(Piano and Forte)	
Instrument/Vocal Technique - rhythmic: quarter notes,	
beamed eighth notes, half notes, whole notes;	
corresponding rests; dotted half note; sixteenth notes;	
syncopation	
World Music – Ceremony, Celebrations, Traditions	